# PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT3116111

| | |
|---|---|
| **SUBMISSION TYPE:** | NEW ASSIGNMENT |
| **NATURE OF CONVEYANCE:** | ASSIGNMENT |

**CONVEYING PARTY DATA**

| Name | Execution Date |
|---|---|
| MOTOROLA MOBILITY LLC | 10/28/2014 |

**RECEIVING PARTY DATA**

| | |
|---|---|
| **Name:** | GOOGLE TECHNOLOGY HOLDINGS LLC |
| **Street Address:** | 1600 AMPHITHEATRE PARKWAY |
| **City:** | MOUNTAIN VIEW |
| **State/Country:** | CALIFORNIA |
| **Postal Code:** | 94043 |

**PROPERTY NUMBERS Total: 1**

| Property Type | Number |
|---|---|
| **Application Number:** | 13682978 |

**CORRESPONDENCE DATA**

**Fax Number:**

***Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.***

**Email:** info@byrnepoh.com
**Correspondent Name:** BYRNE POH LLP
**Address Line 1:** 11 BROADWAY, SUITE 1115
**Address Line 4:** NEW YORK, NEW YORK 10004

| | |
|---|---|
| **ATTORNEY DOCKET NUMBER:** | 0715151.158-US1 |
| **NAME OF SUBMITTER:** | PHILIP R. POH |
| **SIGNATURE:** | /Philip R. Poh/ |
| **DATE SIGNED:** | 11/20/2014 |

**Total Attachments: 533**
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page1.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page2.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page3.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page4.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page5.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page6.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page7.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page8.tif

source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page9.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page10.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page11.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page12.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page13.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page14.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page15.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page16.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page17.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page18.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page19.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page20.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page21.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page22.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page23.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page24.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page25.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page26.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page27.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page28.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page29.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page30.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page31.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page32.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page33.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page34.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page35.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page36.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page37.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page38.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page39.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page40.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page41.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page42.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page43.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page44.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page45.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page46.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page47.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page48.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page49.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page50.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page51.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page52.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page53.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page54.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page55.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page56.tif

source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page57.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page58.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page59.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page60.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page61.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page62.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page63.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page64.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page65.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page66.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page67.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page68.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page69.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page70.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page71.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page72.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page73.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page74.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page75.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page76.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page77.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page78.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page79.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page80.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page81.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page82.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page83.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page84.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page85.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page86.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page87.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page88.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page89.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page90.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page91.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page92.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page93.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page94.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page95.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page96.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page97.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page98.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page99.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page100.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page101.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page102.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page103.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page104.tif

source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page105.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page106.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page107.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page108.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page109.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page110.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page111.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page112.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page113.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page114.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page115.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page116.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page117.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page118.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page119.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page120.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page121.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page122.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page123.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page124.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page125.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page126.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page127.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page128.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page129.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page130.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page131.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page132.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page133.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page134.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page135.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page136.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page137.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page138.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page139.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page140.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page141.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page142.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page143.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page144.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page145.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page146.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page147.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page148.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page149.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page150.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page151.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page152.tif

source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page153.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page154.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page155.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page156.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page157.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page158.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page159.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page160.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page161.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page162.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page163.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page164.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page165.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page166.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page167.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page168.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page169.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page170.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page171.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page172.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page173.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page174.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page175.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page176.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page177.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page178.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page179.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page180.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page181.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page182.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page183.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page184.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page185.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page186.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page187.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page188.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page189.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page190.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page191.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page192.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page193.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page194.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page195.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page196.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page197.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page198.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page199.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page200.tif

source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page201.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page202.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page203.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page204.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page205.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page206.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page207.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page208.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page209.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page210.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page211.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page212.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page213.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page214.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page215.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page216.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page217.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page218.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page219.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page220.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page221.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page222.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page223.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page224.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page225.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page226.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page227.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page228.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page229.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page230.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page231.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page232.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page233.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page234.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page235.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page236.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page237.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page238.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page239.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page240.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page241.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page242.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page243.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page244.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page245.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page246.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page247.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page248.tif

source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page249.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page250.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page251.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page252.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page253.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page254.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page255.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page256.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page257.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page258.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page259.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page260.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page261.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page262.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page263.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page264.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page265.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page266.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page267.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page268.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page269.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page270.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page271.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page272.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page273.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page274.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page275.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page276.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page277.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page278.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page279.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page280.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page281.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page282.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page283.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page284.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page285.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page286.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page287.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page288.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page289.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page290.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page291.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page292.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page293.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page294.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page295.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page296.tif

source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page297.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page298.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page299.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page300.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page301.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page302.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page303.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page304.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page305.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page306.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page307.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page308.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page309.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page310.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page311.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page312.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page313.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page314.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page315.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page316.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page317.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page318.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page319.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page320.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page321.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page322.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page323.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page324.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page325.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page326.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page327.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page328.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page329.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page330.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page331.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page332.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page333.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page334.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page335.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page336.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page337.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page338.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page339.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page340.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page341.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page342.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page343.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page344.tif

source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page345.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page346.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page347.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page348.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page349.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page350.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page351.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page352.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page353.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page354.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page355.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page356.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page357.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page358.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page359.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page360.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page361.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page362.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page363.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page364.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page365.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page366.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page367.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page368.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page369.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page370.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page371.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page372.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page373.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page374.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page375.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page376.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page377.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page378.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page379.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page380.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page381.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page382.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page383.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page384.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page385.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page386.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page387.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page388.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page389.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page390.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page391.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page392.tif

source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page393.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page394.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page395.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page396.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page397.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page398.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page399.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page400.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page401.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page402.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page403.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page404.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page405.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page406.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page407.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page408.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page409.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page410.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page411.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page412.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page413.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page414.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page415.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page416.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page417.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page418.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page419.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page420.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page421.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page422.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page423.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page424.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page425.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page426.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page427.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page428.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page429.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page430.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page431.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page432.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page433.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page434.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page435.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page436.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page437.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page438.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page439.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page440.tif

source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page441.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page442.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page443.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page444.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page445.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page446.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page447.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page448.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page449.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page450.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page451.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page452.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page453.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page454.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page455.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page456.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page457.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page458.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page459.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page460.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page461.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page462.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page463.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page464.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page465.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page466.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page467.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page468.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page469.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page470.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page471.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page472.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page473.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page474.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page475.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page476.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page477.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page478.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page479.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page480.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page481.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page482.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page483.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page484.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page485.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page486.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page487.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page488.tif

source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page489.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page490.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page491.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page492.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page493.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page494.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page495.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page496.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page497.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page498.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page499.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page500.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page501.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page502.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page503.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page504.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page505.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page506.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page507.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page508.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page509.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page510.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page511.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page512.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page513.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page514.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page515.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page516.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page517.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page518.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page519.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page520.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page521.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page522.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page523.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page524.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page525.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page526.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page527.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page528.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page529.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page530.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page531.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page532.tif
source=Assignment-Motorola Mobility LLC to Google Technology Holdings LLC US (October 28,2014)#page533.tif

# U.S. PATENT ASSIGNMENT

This PATENT ASSIGNMENT (the "**ASSIGNMENT**") dated as of October 28, 2014 is entered into by and between Motorola Mobility LLC ("**ASSIGNOR**") and Google Technology Holdings LLC ("**ASSIGNEE**").

W I T N E S S E T H:

WHEREAS, ASSIGNOR desires to assign to ASSIGNEE all of its right, title and/or interest in and to those patents and patent applications set forth in Schedule A hereto (all such patents and patent applications, whether or not claims in any of the foregoing have been rejected, withdrawn, cancelled, abandoned or the like, collectively, the "**PATENTS AND PATENT APPLICATIONS**").

WHEREAS, ASSIGNEE desires to obtain the entire right, title and interest in and to the PATENTS AND PATENT APPLICATIONS.

NOW, THEREFORE, in consideration of the good and valuable consideration received by ASSIGNOR from ASSIGNEE, the receipt and sufficiency of which is hereby acknowledged, the parties hereby agree as follows:

Section 1. Assignment. ASSIGNOR hereby assigns and transfers to ASSIGNEE, and ASSIGNEE hereby accepts, all of ASSIGNOR's right, title and interest throughout the world in, to and under the PATENTS AND PATENT APPLICATIONS, including the inventions claimed therein, and all reissuances, continuations, continuations-in-part, revisions, renewals, divisionals, extensions and reexaminations thereof, and any and all letters patent which may be granted therefor in any jurisdiction, and all rights of action, powers, and benefits arising from ownership of the PATENTS AND PATENT APPLICATIONS, for ASSIGNEE's own use and enjoyment, and for the use and enjoyment of ASSIGNEE's successors, assigns and other legal representatives, as fully and entirely as the same would have been held and enjoyed by ASSIGNOR if this ASSIGNMENT had not been made, including, in each case:

(a) the right to sue and recover for damages or other compensation and the right to sue and obtain other legal and equitable remedies in respect of all causes of action arising before, on, or after the date of this ASSIGNMENT, including in respect of past, present or future infringements, and the right to fully and entirely stand in the place of the ASSIGNOR in all matters related thereto; and ASSIGNOR hereby also assigns and transfers to ASSIGNEE any claims for past use or infringement of the PATENTS AND PATENT APPLICATIONS, including claims for damages and accounting under applicable law;

(b) the right to file and prosecute in its own name, wherever so permitted by law, patent applications, including corresponding applications, based on any of the PATENTS AND PATENT APPLICATIONS and to prosecute, make filings with respect to, register, defend and maintain the PATENTS AND PATENT APPLICATIONS before any patent office and governmental authority, including by filing reissues, reexaminations, divisionals, continuations, continuations-in-part, substitutes, extensions and all other applications relating thereto; and

(c) the right to claim priority to any of the PATENTS AND PATENT APPLICATIONS pursuant to the International Convention for the Protection of Industrial Property, the Patent Cooperation Treaty, the European Patent Convention, and all other treaties of like purposes.

ASSIGNOR retains no ownership rights in the PATENTS AND PATENT APPLICATIONS and the rights transferred to ASSIGNEE hereunder.

Section 2. Patent Rights. ASSIGNEE may apply for and receive patents in its own name in respect of the PATENTS AND PATENT APPLICATIONS wherever so permitted by law.

Section 3. General. As used in this ASSIGNMENT, the words "herein," "hereof" and "hereunder" and other words of similar import refer to this ASSIGNMENT as a whole, as the same may from time to time be amended or supplemented and not to any particular subdivision contained in this ASSIGNMENT. The word "including" when used herein is not intended to be exclusive, or to limit the generality of the preceding words, and means "including, without limitation." This ASSIGNMENT shall be binding upon and shall inure to the benefit of the parties and their respective successors and assigns. This ASSIGNMENT shall be governed by, and construed in accordance with, the laws of the United States in respect to patent issues and in all other respects by the laws of the State of California, without giving effect to the conflict of laws rules thereof. This ASSIGNMENT may be signed in counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument.

IN WITNESS WHEREOF, ASSIGNOR has caused this ASSIGNMENT to be executed by its duly authorized representative on this 28 day of October, 2014.

Motorola Mobility LLC

By: _____

Printed Name: Kenneth Yi

Title: Assistant Secretary

Date: 10/28/14

State of California

County of Santa Clara

On October 28, 2014 before me personally appeared Kenneth Yi, who proved to me on the basis of satisfactory evidence to be the person whose name is subscribed to the within instrument and acknowledged to me that he/~~she~~ executed the same in his/~~her~~ authorized capacity, and that by his/~~her~~ signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

(Seal)

PIA VICTOR
Commission # 2083015
Notary Public - California
Santa Clara County
My Comm. Expires Apr 27, 2018

Pia Victor

Notary Public

My commission expires: 4/27/18

*Signature page to the U.S. Patent Assignment*

ASSIGNEE hereby accepts receipt of the entire right, title and interest in and to the PATENTS AND PATENT APPLICATIONS.

Google Technology Holdings LLC

By: _____

Printed Name: Kenneth Yi

Title: Assistant Secretary

Date: 10/28/14

State of California

County of Santa Clara

On October 28, 2014, before me personally appeared Kenneth Yi, who proved to me on the basis of satisfactory evidence to be the person whose name is subscribed to the within instrument and acknowledged to me that he/~~she~~ executed the same in his/~~her~~ authorized capacity, and that by his/~~her~~ signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

(Seal)

PIA VICTOR
Commission # 2063015
Notary Public - California
Santa Clara County
My Comm. Expires Apr 27, 2018

_____
Notary Public

My commission expires: 4/27/18

*Signature page to the U.S. Patent Assignment*

**SCHEDULE A**

[See following page]

**Schedule A**

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1 | CP00261C | 39974 | 5815804 | | 08/843,905 | USA | DUAL-BAND FILTER NETWORK |
| 2 | CP00273CR | 39982 | 5933062 | | 08/963,800 | USA | ACOUSTIC WAVE LADDER FILTER WI TH EFFECTIVELY INCREASED COUPL ING COEFFICIENT AND METHOD OF PROVIDING SAME |
| 3 | CP00284C | 39991 | 5821820 | | 08/950,874 | USA | DUAL BAND VOLTAGE CONTROLLED O SCILLATOR |
| 4 | CP06036X | 40045 | 5764111 | | 08/801,444 | USA | VOLTAGE CONTROLLED RING OSCILL ATOR FREQUENCY MULTIPLIER |
| 5 | CP06055X | 40053 | 5856763 | | 08/811,997 | USA | DUAL FREQUENCY VOLTAGE CONTROL LER OSCILLATOR |
| 6 | CP06075X | 40065 | 5856766 | | 08/885,003 | USA | COMMUNICATION DEVICE A FREQUNC Y COMPENSATING SYNTHESIZER AND METHOD OF PROVIDNG SAME |
| 7 | CP06085X | 40073 | 6011959 | | 09/040,046 | USA | COMBINER CIRCUIT FOR DUAL BAND VOLTAGE CONTROLLED OSCILLATORS |
| 8 | CP06098XR | 40081 | 5999115 | | 09/063,242 | USA | SEGMENTED DAC USING PMOS AND NMOS SWITCHES FOR IMPROVED SPAN |
| 9 | CR00001X | 40229 | | | 06/730,903 | USA | NESTED CONTEXTS IN A VIRTUAL SINGLE MACHINE |
| 10 | CR00001X | 40230 | | | 07/270,437 | USA | NESTED CONTEXTS IN A VIRTUAL SINGLE MACHINE |
| 11 | CR00003M | 40239 | 5506686 | | 08/344,251 | USA | METHOD AND DEVICE FOR DETERMIN ING BIT ALLOCATION IN A VIDEO COMPRESSION SYSTEM |
| 12 | CR00003X | 40243 | | | 07/000,625 | USA | COMPUTER HUMAN INTERFACE COMPRISING USER-ADJUSTAB LE WINDOW FOR DISPLAYING OR PRINTING INFORMATION |
| 13 | CR00003X | 40244 | 5062060 | | 07/355,092 | USA | COMPUTER HUMAN INTERFACE COMPRISING USER-ADJUSTAB LE WINDOW FOR DISPLAYING OR PRINTING INFORMATION |
| 14 | CR00004M | 40250 | 5677969 | | 08/392,692 | USA | METHOD RATE CONTROLLER AND SYS TEM FOR PREVENTING OVERFLOW AN D UNDERFLOW OF A DECODER BUFFE R IN A VIDEO COMPRESSION SYSTEM |
| 15 | CR00004X | 40251 | | | 07/000,620 | USA | COMPUTER HUMAN INTERFACE WITH MULTI-APPLICATION D ISPLAY |
| 16 | CR00004X | 40252 | | | 07/689,113 | USA | COMPUTER HUMAN INTERFACE WITH MULTI-APPLICATION D ISPLAY |
| 17 | CR00004X | 40253 | 5335323 | | 07/982,401 | USA | COMPUTER HUMAN INTERFACE WITH MULTI-APPLICATION D ISPLAY |
| 18 | CR00005X | 40263 | | | 07/000,619 | USA | OBJECT-ORIENTED SOFTWARE ARCHITECTURE SUPPORTING INPUT/ OUTPUT DEVICE INDEPENDENCE |
| 19 | CR00005X | 40264 | 5502839 | | 07/361,738 | USA | OBJECT-ORIENTED SOFTWARE ARCHITECTURE SUPPORTING INPUT/ OUTPUT DEVICE INDEPENDENCE |
| 20 | CR00006X | 40272 | | | 06/730,929 | USA | COMPUTER SYSTEM WITH DATARESIDENCY TRANSPARENCY AND DATA ACCESS TRANSPARENCY |
| 21 | CR00006X | 40273 | | | 07/110,614 | USA | COMPUTER SYSTEM WITH DAT A RESIDENCY AND DATA AC CESS TRANSPARENCY |
| 22 | CR00006X | 40274 | 5014192 | | 07/300,687 | USA | SYSTEM FOR LOCATING A FILE IN A LOGICAL RING BY SEQUENTIALLY FORWARDING ACCESS REQUEST WITH FILE SYSTEM NAME AND FILE NAME |
| 23 | CR00010X | 40301 | 4754395 | | 06/730,621 | USA | NETWORK INTERFACE MODULE WITH MINIMIZED DATA PATHS |
| 24 | CR00010X | 40302 | 4914583 | | 07/181,024 | USA | METHOD OF INDICATING PROCESSES RESIDENT WITHIN A CELL OF A D ATA PROCESSING SYSTEM |
| 25 | CR00011X | 40304 | 4694396 | | 06/730,892 | USA | METHOD OF INTER-PROCESS COMMUNICATION IN A DISTRIBUTED DATA PROCESSING SYSTEM |
| 26 | CR00014X | 40316 | | | 06/730,923 | USA | LOGICAL RING IN A VIRTUALSINGLE MACHINE |
| 27 | CR00015X | 40319 | 4835685 | | 06/730,922 | USA | VIRTUAL SINGLE MACHINE WITH MESSAGE-LIKE HARDWARE INTERRUPTS AND PROCESSOR EXCEPTIONS |
| 28 | CR00016M | 40325 | | | 08/493,039 | USA | METHOD AND ANTENNA FOR PROVIDI NG AN OMNIDIRECTIONAL PATTERN |
| 29 | CR00016M | 40326 | 5751252 | | 08/959,291 | USA | METHOD AND ANTENNA FOR PROVIDI NG AN OMNIDIRECTIONAL PATTERN |
| 30 | CR00016X | 40333 | 5165018 | | 07/000,621 | USA | SELF-CONFIGURATION OF NODES IN A DISTRIBUTED MESSAGE-BASED OPERATING SYSTEM |
| 31 | CR00022X | 40355 | | | 07/000,624 | USA | PROCESS TRAPS IN A DISTRIBUTED MESSAGE BASED OPERATING SYSTEM |
| 32 | CR00022X | 40356 | | | 07/336,630 | USA | PROCESS CREATION AND TERMINATI ON MONITORS FOR USE IN A DISTR IBUTED MESSAGE-BASED OPERATING SYSTEM |

PATENT
REEL: 034319 FRAME: 0018

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 33 | CR00022X | 40357 | | | 07/476,115 | USA | PROCESS CREATION AND TERMINATI ON MONITORS FOR USE IN A DISTR IBUTED MESSAGE-BASED OPERATING SYSTEM |
| 34 | CR00022X | 40358 | 5060150 | | 07/649,247 | USA | PROCESS CREATION AND TERMINATI ON MONITORS FOR USE IN A DISTR IBUTED MESSAGE-BASED OPERATING SYSTEM |
| 35 | CR00026X | 40367 | 4959777 | | 07/078,436 | USA | WRITE-SHARED CACHE CIRCU IT FOR MULTIPROCESSOR SYSTEM |
| 36 | CR00036M | 40420 | 5450453 | | 08/313,974 | USA | METHOD DECODER CIRCUIT AND SYS TEMF RO DECODING A NON-COHEREN TLY DEMODULATED SIGNAL |
| 37 | CR00046M | 40460 | 5617008 | | 08/492,552 | USA | MTHODS APPARTUS AND COMMUNICAT ION DEVICE FOR CHARGING A CHAR GE STORAGE DEVICE WHICH IS MOM ENTARILY CONNECTED TO A FIXED |
| 38 | CR00049M | 40469 | 5636213 | | 08/365,615 | USA | METOD TRANSCEIVER AND SYSTEM F OR PROVIDING WIRELESS COMMUNIC ATION COMPATIBLE WITH 10BASE-T ETHERNET |
| 39 | CR00049M | 40470 | 5822307 | | 08/786,160 | USA | METOD TRANSCEIVER AND SYSTEM F OR PROVIDING WIRELESS COMMUNIC ATION COMPATIBLE WITH 10BASE-T ETHERNET |
| 40 | CR00052M | 40479 | | | 08/280,038 | USA | APPARATUS AND METHOD FOR AMXIM IZING FREQUENCY OFFSET TRACKIN G PERFORMANCE IN A DIGITRAL RE CEIVER |
| 41 | CR00052M | 40480 | 5740205 | | 08/767,173 | USA | APPARATUS AND METHOD FOR AMXIM IZING FREQUENCY OFFSET TRACKIN G PERFORMANCE IN A DIGITRAL RE CEIVER |
| 42 | CR00052M | 40481 | 5812615 | | 08/897,338 | USA | APPARATUS AND METHOD FOR AMXIM IZING FREQUENCY OFFSET TRACKIN G PERFORMANCE IN A DIGITRAL RE CEIVER |
| 43 | CR00052M | 40482 | 5812614 | | 08/897,269 | USA | APPARATUS AND METHOD FOR AMXIM IZING FREQUENCY OFFSET TRACKIN G PERFORMANCE IN A DIGITRAL RE CEIVER |
| 44 | CR00054M | 40488 | 5490168 | | 08/272,403 | USA | METHOD AND SYSTEM FOR HIGH REL IABILITY AUTOMATIC OPTIMIZATIO N OF DATA THROUGH PUT USING VA RIABLE PACKET LENGTH AND CODE |
| 45 | CR00059M | 40496 | 5490144 | | 08/282,935 | USA | METHOD AND SYSTEM FOR EFFICIEN TLLY OPTIMIZING THROUGHOUT AND MINIMIZING DELAY FOR A CHANNEL N A COMMUNICAITON SYSTEM |
| 46 | CR00060X | 40505 | | | 07/161,523 | USA | INTERFACE PROTOCOL FOR THE COMBINING OF SOFTWARE TOOLS |
| 47 | CR00061X | 40507 | | | 07/000,626 | USA | COMPUTER HUMAN INTERFACE WITH MULTIPLE INDEPENDEN T ACTIVE PICTURES AND WINDOWS |
| 48 | CR00061X | 40508 | | | 07/274,674 | USA | COMPUTER HUMAN INTERFACE WITH MULTIPLE INDEPENDEN T ACTIVE PICTURES AND WI NDOWS |
| 49 | CR00062M | 40514 | 5517504 | | 08/282,833 | USA | METHOD AND SYSTEM FOR PROVIDIN G UPLINK/DOWNLINK COLLISION AV ODANCE IN A WIRELESS COMMUNCAT IO SSYTEM |
| 50 | CR00063M | 40523 | 5530700 | | 08/282,242 | USA | METHOD AND DEVICE FOR CONTROLL ING TIME SLOT CONTEMTION TO PR OVIDE FAIRNESS BETWEEN A PLURA LITY OF TYPES OF SUBSCRIBER UN |
| 51 | CR00063X | 40527 | 4974148 | | 07/070,283 | USA | BUS ARBITER WITH EQUITABLE PRIORITY SCHEME |
| 52 | CR00064M | 40528 | 5677918 | | 08/508,522 | USA | METHOD AND DEVICE FOR EFFICIEN T ERROR CORRECTION IN A PACKET -SWITCHED COMMUNICATION SYSTEM |
| 53 | CR00067X | 40536 | | | 07/151,057 | USA | CONFIGURABLE PICTURE EDITOR USING SUB-PROCESSES |
| 54 | CR00073M | 40548 | 5818618 | | 08/621,029 | USA | HIGH-SPEED SERIAL SIMPLEX BROA DCASE DATA DISTRIBUTION USING OPTICS |
| 55 | CR00075M | 40569 | 5646867 | | 08/506,147 | USA | METHOD AND SYSTEM FOR IMPROVED MOTION COMPENSATION |
| 56 | CR00077M | 40590 | 5717463 | | 08/505,992 | USA | METHOD AND SYSTEM FOR ESTIMATI NG MOTION WITHIN A VIDEO SEQUE NCE |
| 57 | CR00080X | 40591 | | | 07/361,530 | USA | DISTRIBUTED COMPUTER SYSTEM WI TH ACCESS CONTROL DOMAIN ATTRI BUTES AND ACCESS CAPABILITIES |
| 58 | CR00081M | 40597 | | | 08/402,599 | USA | METHOD AND RADIO FREQUENCY IDE NTIFICATION SYSTEM FOR A NOVEL PROTOCOL FOR RELIABLE COMMUN ICATION |
| 59 | CR00081M | 40598 | 5818348 | | 08/898,776 | USA | METHOD AND RADIO FREQUENCY IDE NTIFICATION SYSTEM FOR A NOVEL PROTOCOL FOR RELIABLE COMMUN ICATION |
| 60 | CR00081X | 40599 | | | 07/402,199 | USA | ROBUST LOGICAL RING IN A VIRTU AL SINGLE MACHINE |



PATENT
REEL: 034319 FRAME: 0019

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 61 | CR00081X | 40600 | | | 07/892,715 | USA | ROBUST LOGICAL RING IN A VIRTU AL SINGLE MACHINE |
| 62 | CR00081X | 40601 | 5404501 | | 07/993,491 | USA | FAULT-TOLERANT METHOD OF COMMU NICATING BETWEEN PROCESSES IN A MULTIPROCESSING SYSTEM BY KE EPING TRACK OF THE CURRENT NODE LOCATION OF MESSAGES |
| 63 | CR00082X | 40608 | 5109486 | | 07/294,037 | USA | DISTRIBUTION COMPUTER SYSEM WITH NETWORK AND RESOURCE STATUS MONITORING |
| 64 | CR00083X | 40609 | | | 07/318,101 | USA | DISTRIBUTED COMPUTER SYSTEM WI TH PROCESS STATUS MONITORING |
| 65 | CR00084X | 40610 | | | 07/346,043 | USA | METHOD FOR MONITORING DATA OBJ ECTS IN A DATA BASE |
| 66 | CR00085X | 40611 | 5101488 | | 07/346,044 | USA | METHOD FOR RETRIEVING AND UPDA TING DATA IN A REAL-TIME DATA BASE SYSTEM |
| 67 | CR00086X | 40615 | | | 07/445,878 | USA | METHOD FOR INDEXING DATA IN A REAL-TIME DATA BASE SYSTEM |
| 68 | CR00086X | 40616 | | | 07/997,144 | USA | METHOD FOR INDEXING DATA IN A REAL-TIME DATA BASE SYSTEM |
| 69 | CR00087M | 40627 | 5764307 | | 08/506,272 | USA | METHOD AND APPARATUS FOR SPATI ALLY ADAPTIVE FILTERING FOR VI DEO ENCODING |
| 70 | CR00087X | 40628 | 5224212 | | 07/345,586 | USA | ASYNCHRONOUS OPERATION IN A DA TABASE MANAGEMENT SYSTEM |
| 71 | CR00098M | 40668 | 5778191 | | 08/548,385 | USA | METHOD AND DEVICE FOR ERROR CO NTROL OF A MACROBLOCK-BASED V IDEO COMPRESSION TECHNIQUE |
| 72 | CR00099M | 40676 | 5950162 | | 08/739,975 | USA | METHOD DEVICE AND SYSTEM FOR G ENERATING SEGMENT DURATIONS IN A TEXT-TO-SPEECH SYSTEM |
| 73 | CR00105M | 40702 | 6092041 | | 08/701,293 | USA | HYBRID SCALABLE BITRAATE CODER SYSTEM AND METHOD |
| 74 | CR00110X | 40754 | | | 07/364,760 | USA | PASSWORD SCHEME FOR USE IN DIS TRIBUTED COMPUTER SYSTEMS |
| 75 | CR00110X | 40755 | 5226172 | | 07/818,442 | USA | METHODS FOR CONFIGURING AND PE RFORMING 3-LEVEL PASSWORD SEAR CHING IN A DISTRIBUTED COMPUTE R SYSTEM |
| 76 | CR00111X | 40757 | | | 07/367,915 | USA | SMALL MESSAGE SUPPORT IN MAPPE D REAL-TIME OPERATING SYSTEM |
| 77 | CR00113M | 40761 | 6324668 | | 09/109,161 | USA | METHOD COMMUNICATION SYSTEM PHONE AND RADIO TRANSMITTER U TILIZING NONSYSTEMATICALLY SHO RTENED CODE ENCODER AND DECODE |
| 78 | CR00115M | 40772 | 5940400 | | 08/743,685 | USA | METHOD DEVICE WIRELESS TRANSCE IVER COMPUER AND PERSONAL DIG ITAL ASSISTANT FOR PROVIDING C OLISION DETECTION IN WIRELESS |
| 79 | CR00118M | 40782 | 5742610 | | 08/597,630 | USA | MULTIPLYING HETEROGENOUS LOW S PPED WIRELESS USERS FOR ACCESS TO A HIGH SPEED BACKBONE NETW ORK OF TRANSMISSION DATA RATES |
| 80 | CR00126M | 40818 | 5742594 | | 08/662,592 | USA | METHOD AND APPARATUS FOR ALLOC ATING SHARED BANDWIDTH AMONG A PLURALITY OF USERS |
| 81 | CR00127M | 40827 | 5828660 | | 08/639,370 | USA | MULTIPLE USER COMMUNICATION SY STEM DEVICE AND MEHTOD WITH OVERLAPPING REVERSE LINK SIGNAL SPECTRA |
| 82 | CR00130M | 40837 | 5802044 | | 08/639,155 | USA | MULTICARRIER REVERSE LINK TIMI NG SYNCHRONIZATION SYSTEM DEV ICE AND METHOD |
| 83 | CR00141M | 40880 | 5987032 | | 08/824,880 | USA | HIERARCHICAL RESOURCE HOPPING METHOD SYSTEM BASE STATION HEA D-END UNIT AND SUBSCRIBER UNIT FOR VARIABLE RESOUCE SIZE COM |
| 84 | CR00143M | 40888 | 6222880 | | 08/940,537 | USA | DATA TRANSMISSION TERMINAL AND CONTACTLESS DATA/POWER DELIVE RY METHOD FOR USE THEREWITH |
| 85 | CR00146M | 40903 | 6959050 | US-2003-0026295-A1 | 09/882,840 | USA | METHOD AND APPARATUSFOR SYNCHRONIZING AN OFDM SIGNAL |
| 86 | CR00147M | 40916 | 6493766 | | 09/107,894 | USA | METHOD CLIENT DEVICE SERVER AND ARTICLE OF MANUFACTURE FOR COMPRESSING UNIVERSAL RESOLRC E IDENTIFIERS USING LEFT/RIGHT |
| 87 | CR00148M | 40927 | 5956490 | | 09/109,229 | USA | METHOD CLIENT DEVICE SERVER AND COMPUTER READABLE MEDIUM FOR SPECIFYING AND NEGOTIATING COMPRESSION OF UNIFORM RESOUC |
| 88 | CR00151M | 40945 | 6138042 | | 09/001,625 | USA | METHOD DEVICE PHONE AND BASE STATION FOR PROVIDING AN EFFI CIENT TRACKING POWER CONVERTER FOR VARIABLE SIGNALS |

PATENT
REEL: 034319 FRAME: 0020

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 89 | CR00155M | 40952 | 5930756 | | 08/880,604 | USA | METHOD DEVICE AND SYSTEM FOR A MEMORY-EFFICIENT RANDOM-ACCE SS PRONUNICATION LEXICON FOR T EXT-TO-SPEECH SYNTHESIS |
| 90 | CR00156M | 40957 | | | 08/861,751 | USA | METHOD DEVICE AND SYSTEM FOR G ENERATING SPEECH SYNTHESIS PAR AMETERS FROM INFORAMTION INCLU DING AN EXPLICIT REPRESENTATIO |
| 91 | CR00157M | 40960 | 5930754 | | 08/874,900 | USA | METHOD DEVICE AND ARTICLE OF M ANUFACTURE FOR NEURAL-NETWORK BASED ORTHOGRAPHY-PHONETICS TR ANSFORMATION |
| 92 | CR00159M | 40967 | 6011800 | | 08/824,497 | USA | HIERARCHICAL RESOURCE MANAGEME NT METHOD SYSTEM BASE STATIO N HEAD-END UNIT AND SUBSCRIBE R UNIT FOR VARIABLE RESOURCE S IZE COMMUNICATION SYSTEMS |
| 93 | CR00163M | 40980 | 5913194 | | 08/892,295 | USA | METHOD DEVICE AND SYSTEM FOR USING STATISTICAL INFORMATION TO REDUCE COMPUTATION AND MEMO RY REQUIREMENTS OF A NEURAL NE |
| 94 | CR00173M | 41007 | 6226612 | | 09/016,214 | USA | METHOD OF EVALUATING AN UTTERANCE IN A SPEECH RECOGNITION SYSTEM |
| 95 | CR00174M | 41009 | 6134527 | | 09/016,012 | USA | METHOD OF TESTING A VOCABULARY WORD BEING ENROLLED IN A SPEECH RECOGNITION SYSTEM |
| 96 | CR00174M | 41010 | | | 09/688,498 | USA | METHOD OF TESTING A VOCABULARY WORD BEING ENROLLED IN A SPEECH RECOGNITION SYSTEM |
| 97 | CR00177M | 41044 | 6157632 | | 08/893,332 | USA | LOWCOMPLEXITY PROTOCOL DEVICE AND SYSTEM ROBUST IN THE PRESE NCE OF BURSTED INTERFERENCE |
| 98 | CR00180M | 41070 | 6058106 | | 08/953,948 | USA | NETWORK PROTOCOL METHOD ACCESS POINT DEVICE AND PERIPHERAL D EVICES FOR PROVIDING FOR AN EF FICIENT CENTRALLY COORDINATED |
| 99 | CR00181M | 41073 | 6088337 | | 08/954,770 | USA | METHOD ACCESS POINT DEVICE AN D PERIPHERAL FOR PROVIDING SPA CE DIVERSITY IN A TIME DIVISIO N DUPLEX WIRELESS SYSTEM |
| 100 | CR00182M | 41076 | 5862452 | | 08/954,455 | USA | METHOD ACCESS POINT DEVICE AN D PERIPHERAL DEVICES FOR LOW C OMPLEXITY DYNAMIC PERSISTENCE MODE FOR RANDOM ACCESS IN A WI |
| 101 | CR00183M | 41080 | 6141541 | | 09/001,762 | USA | METHOD DEVICE PHONE AND BASE STATION FOR PROVIDING ENVELOPE-FOLLOWING FOR VARIABLE ENVELOP RADIO FREQUENCY SIGNALS |
| 102 | CR00184M | 41081 | 5982327 | | 09/005,998 | USA | ADAPTIVE ARRAY METHOD DEVICE BASE SATTION AND SUBSCRIBER UN IT |
| 103 | CR00185M | 41082 | 6901122 | US-2002-0177427-A1 | 09/818,767 | USA | METHOD AND APPARTUS FOR RESTORING A SOFT DECISION COMPONENT OF A SIGNAL |
| 104 | CR00189M | 41086 | 6141453 | | 09/022,264 | USA | METHOD DEVICE AND DIGITAL CAM ERA FOR ERROR CONTROL AND REGI ON OF INTEREST LOCALIZATION OF A WAVELET BASED IMAGE COMPRES SION SYSTEM |
| 105 | CR00201M | 41096 | 6327307 | | 09/131,143 | USA | DEVICE ARTICLE OF MANUFACTURE METHOD MEMORY AND COMPUTER-READABLE MEMORY FOR REMOVING VIDEO CODING ERRORS |
| 106 | CR00206M | 41100 | 6823026 | US-2002-0122509-A1 | 09/755,833 | USA | APPARATUS AND METHOD FOR BASEBAND DETECTION |
| 107 | CR00208M | 41102 | 6389389 | | 09/417,371 | USA | METHOD AND SYSTEM FOR DETERMINING A VECTOR INDEX TO REPRESENT A PLURALITY OF SPEECH PARAMETERS IN SIGNAL PROCESSING FOR IDENTIFYING AN UTTERANCE |
| 108 | CR00208M | 41103 | | | 60/104,047 | USA | METHOD OF VECTOR QUANTIZATION IN A SPEECH RECOGNITION SYSTEM |
| 109 | CR00212M | 41106 | 6336091 | | 09/235,956 | USA | COMMUNICATION DEVICE AND METHOD FOR SCREENING SPEECH RECOGNIZER INPUT |
| 110 | CR00217M | 41115 | 6321197 | | 09/235,952 | USA | COMMUNICATION DEVICE AND METHOD FOR ENDPOINTING SPEECH UTTERANCES |
| 111 | CR00224M | 41121 | 6298135 | | 09/302,096 | USA | METHOD OF PREVENTING POWER ANALYSIS ATTACKS ON MICROELECTRONIC ASSEMBLIES |
| 112 | CR00225M | 41123 | 6295606 | | 09/360,585 | USA | METHOD AND APPARATUS FOR PREVENTING INFORMATION ATTACKS ON MICROELECTRONIC ASSEMBLY |
| 113 | CR00227M | 41126 | 6904081 | US-2004-0042537-A1 | 10/231,833 | USA | SPREAD SPECTRUM RECEIVER APPARATUS AND METHOD |
| 114 | CR00228M | 41144 | 6732321 | US-2002-0174376-A1 | 09/818,428 | USA | METHOD APPARATUS AND ARTICLE OF MANUFACTURE FOR ERROR DETECTION AND CHANNEL MANAGEMENT IN A COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0021

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 115 | CR00230M | 41152 | 6259744 | | 09/583,380 | USA | METHOD AND APPARATUS FOR MAPPING BITS TO AN INFORMATION BURST |
| 116 | CR00230M | 41153 | | | 60/136,977 | USA | IMPROVED EGPRS BURST MAPPING W ITH BIT SKIPPING |
| 117 | CR00231M | 41155 | | US-2003-0018471-A1 | 09/427,497 | USA | MEL FREQUENCY DOMAIN BASED AUDIBLE NOISE FILTER AND METHOD |
| 118 | CR00234M | 41178 | 8265163 | US20030117416A1 | 10/036,910 | USA | VIDEO SHAPE PADDING METHOD |
| 119 | CR00236M | 41181 | 6760390 | | 09/696,784 | USA | LOG-MAP METRIC CALCULATION USING THE AVG KERNEL |
| 120 | CR00238M | 41183 | 6775536 | | 09/705,982 | USA | A METHOD FOR VALIDATING AN APPLICATION FOR USE IN A MOBILE COMMUNICATION DEVICE |
| 121 | CR00238M | 41184 | | | 60/163,361 | USA | APPLICATION DOWNLOAD WITH MULTI-STEP SECURIT AND NAMESPACE PROTECTION |
| 122 | CR00245M | 41205 | 6996172 | US-2003-0118096-A1 | 10/027,426 | USA | A METHOD AND STRUCTURE FOR SCALABILITY TYPE SELECTION IN DIGITAL VIDEO |
| 123 | CR00247M | 41207 | 6834043 | | 09/624,453 | USA | METHOD AND DEVICE FOR EXPLOITING TRANSMIT DIVERSITY IN TIME VARYING WIRELESS COMMUNICATION SYSTEMS |
| 124 | CR00253M | 41231 | 6385462 | | 09/579,984 | USA | METHOD AND SYSTEM FOR CRITERION BASED ADAPTIVE POWER ALLOCATION IN A COMMUNICATION SYSTEM WITH SELECTIVE DETERMINATION OF MODULATION AND CODING |
| 125 | CR00257M | 41257 | 7133474 | US-2003-0026360-A1 | 09/919,050 | USA | METHOD AND SYSTEM FOR TIMING RECOVERY AND DELAY SPREAD ESTIMATION IN A COMMUNICATION SYSTEM |
| 126 | CR00257M | 41258 | | | 60/414,527 | USA | METHOD AND SYSTEM FOR TIMING RECOVERY AND DELAY SPREAD ESTIMATION IN A COMMUNICATION SYSTEM |
| 127 | CR00258M | 41263 | 6842484 | US20030016754A1 | 09/902,438 | USA | METHOD AND APPARATUS FOR RANDOM FORCED INTRA-REFRESH IN DIGITAL IMAGE AND VIDEO CODING |
| 128 | CR00260M | 41276 | 6952457 | US-2002-0118776-A1 | 09/974,020 | USA | METHOD AND SYSTEM FOR ADAPTING A TRAINING PERIOD IN A TURBO DECODING DEVICE |
| 129 | CR00260M | 41277 | | | 60/259,059 | USA | METHOD AND SYSTEM FOR ADAPTING A TRAINING PERIOD IN A TURBO DECODING DEVICE |
| 130 | CR00262M | 41280 | 7218666 | US-2002-0126741-A1 | 09/903,175 | USA | METHOD AND SYSTEM FOR TRANSMISSION AND FREQUENCY DOMAIN EQUALIZATION FOR WIDEBAND CDMA SYSTEM |
| 131 | CR00262M | 41281 | | | 60/259,043 | USA | METHOD AND SYSTEM FOR TRANSMISSION AND FREQUENCY DOMAIN EQUALIZATION FOR WIDEBAND CDMA SYSTEM |
| 132 | CR00263M | 41283 | 6836514 | US-2003-0053546-A1 | 09/901,809 | USA | METHOD FOR THE DETECTION AND RECOVERY OF ERRORS IN THE FRAME OVERHEAD OF DIGITAL VIDEO DECODING SYSTEMS |
| 133 | CR00274M | 41307 | 6987819 | US-2002-0118781-A1 | 09/990,704 | USA | METHOD AND DEVICE FOR MULTIPLE INPUT MULTIPLE OUTPUT TRANSMIT AND RECEIVE WEIGHTS FOR EQUAL-RATE DATA STREAMS |
| 134 | CR00274M | 41308 | | | 60/259,039 | USA | METHOD AND DEVICE FOR MULTIPLE INPUT MULTIPLE OUTPUT TRANSMIT AND RECEIVE WEIGHTS FOR EQUAL=RATE DATA STREAMS |
| 135 | CR00275M | 41314 | 7139237 | US-2002-0118765-A1 | 09/961,516 | USA | METHOD AND SYSTEM FOR MULTIRATE MULTIUSER MODULATION |
| 136 | CR00275M | 41315 | | | 60/259,057 | USA | METHOD AND SYSTEM FOR MULTIRATE MULTIUSER MODULATION |
| 137 | CR00275M | 110744 | 7701839 | US20070091866A1 | 11/561,481 | USA | METHOD AND SYSTEM FOR MULTIRATE MULTIUSER MODULATION |
| 138 | CR00276M | 41325 | 6769091 | US-2002-0066061-A1 | 09/982,326 | USA | ENCODING METHOD AND APPARATUS USING SQUISHED TRELLIS CODES |
| 139 | CR00276M | 41326 | | | 60/241,103 | USA | UNEQUAL ERROR PROTECTION USING SQUISHED CONVOLUTIONAL CODES |
| 140 | CR00284M | 41366 | 6667708 | US-2003-0122697-A1 | 10/034,554 | USA | METHOD AND SYSTEM FOR A PROGRAMMABLE CODE GENERATOR |
| 141 | CR00285M | 41377 | 6583765 | US-2003-0117331-A1 | 10/027,654 | USA | SLOT ANTENNA HAVING INDEPENDENT ANTENNA ELEMENTS AND ASSOCIATED CIRCUITRY |
| 142 | CR00293M | 41420 | 6700867 | US-2003-0118031-A1 | 10/027,419 | USA | METHOD AND SYSTEM FOR REDUCED MEMORY HYBRID AUTOMATIC REPEAT REQUEST |
| 143 | CR00295M | 41424 | 6912195 | US20030095573A1 | 10/032,602 | USA | FREQUENCY-DOMAIN MIMO PROCESSING METHOD AND SYSTEM |
| 144 | CR00296M | 41425 | 7133461 | US-2003-0112889-A1 | 10/017,444 | USA | STREAM TRANSMISSION METHOD AND DEVICE |



PATENT
REEL: 034319 FRAME: 0022

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 145 | CR00301M | 41439 | 6662154 | US-2003-0110027-A1 | 10/015,871 | USA | METHOD AND SYSTEM FOR INFORMATOIN SIGNAL CODING USING COMBINATORIAL AND HUFFMAN CODES |
| 146 | CR00302M | 41444 | 7088770 | US-2003-0095593-A1 | 10/046,444 | USA | ADAPTIVE TURBO DECISION FEEDBACK EQUALIZATION METHOD AND DEVICE |
| 147 | CR00303M | 41446 | 6754169 | US-2003-0112744-A1 | 10/022,295 | USA | A METHOD AND SYSTEM OF OPERATION FOR A VARIABLE TRANSMISSION MODE MULTI-CARRIER COMMUNICATION SYSTEM |
| 148 | CR00304M | 41448 | 6885708 | US-2004-0013084-A1 | 10/198,487 | USA | TRAINING PREFIX MODULATION METHOD AND RECEIVER |
| 149 | CR00312M | 41457 | 7126996 | | 10/035,039 | USA | ADAPTIVE TRANSMISSION METHOD |
| 150 | CR00313M | 41458 | 7283956 | US20040052384A1 | 10/245,963 | USA | NOISE SUPPRESSION |
| 151 | CR00314M | 41459 | 7111089 | US-2004-0123295-A1 | 10/327,835 | USA | PROGRAMMABLE SCHEDULER FOR DIGITAL SIGNAL PROCESSOR |
| 152 | CR00315M | 41460 | 7212789 | US-2004-0127178-A1 | 10/334,100 | USA | TUNABLE DUPLEXER |
| 153 | CR00397P | 41474 | | | 09/155,557 | USA | COMMUNICATION SYSTEM |
| 154 | CR00401P | 41482 | | | 09/068,173 | USA | A COMMUNICATIONS ADDRESSING NE TWORK AND TERMINAL THEREFOR |
| 155 | CR00436P | 41523 | 6751464 | | 09/646,022 | USA | DATA HANDLING SYSTEM AND METHO D THEREFOR |
| 156 | CR00445P | 41544 | 6373433 | | 09/489,320 | USA | APPARATUS AND METHOD FOR GENER ATING TRANSMITTER ANTENNA WEIG HTS |
| 157 | CR00452P | 41556 | | | 10/030,393 | USA | METHOD TO REDUCE INTERFERENCE BETWEEN MOBILES USING DIFFERENT DUPLEX TECHNOLOGY |
| 158 | CR00454P | 41559 | 6427075 | | 09/484,388 | USA | APPARATUS AND METHOD FOR DELIV ERING DATA IN A CELLULAR COMMU NICATIONS NETWORK |
| 159 | CR00455P | 41561 | 6512922 | | 09/489,641 | USA | INFORMATION SERVICES PROVISION IN A TELECOMMUNICATIONS NETWORK |
| 160 | CR00464P | 41569 | 6704572 | | 09/491,194 | USA | TIME SHARING OF COMMUNICATIONS RESOURCES IN CELLULAR COMMUNI CATIONS SYSTEMS |
| 161 | CR00473P | 41573 | 6198782 | | 09/496,302 | USA | ESTIMATION OF FREQUENCY OFFSET S IN OFDM COMMUNICATION SYSTEM S |
| 162 | CR00474P | 41575 | 6690723 | | 09/507,851 | USA | DECISION-AIDED EQUALISER |
| 163 | CR00475P | 41580 | 6763225 | | 09/510,318 | USA | PHASE ALIGNMENT TRANSMIT DIVER SITY SYTEM FOR RADIO COMMUNICA TIONS SYSTEMS |
| 164 | CR00524P | 93578 | | US-2004-0235510-A1 | 10/478,916 | USA | A METHOD AND SYSTEM FOR SIMULTANEOUS BI-DIRECTIONAL WIRELESS COMMUNICATION BETWEEN A USER AND FIRST AND SECOND BASE STATIONS. |
| 165 | CR00529P | 41631 | | US20050003816A1 | 10/472,842 | USA | COMMUNICATIONS OPERATING SYSTEM AND METHOD THEREFOR |
| 166 | CR00539P | 95296 | 7308035 | US20040252779A1 | 10/486,474 | USA | TRANSMIT DIVERSITY WIRELESS COMMUNICATION |
| 167 | CR00540P | 95965 | | US20050044142A1 | 10/491,057 | USA | IP MULTICAST SERVICE OVER A BROADCAST CHANNEL |
| 168 | CR00548P | 97556 | 7079824 | US20050107053A1 | 10/502,072 | USA | RECEPTION OF MULTICARRIER SPREAD SPECTRUM SIGNALS |
| 169 | CR00552P | 100711 | 7706301 | US20060050692A1 | 10/530,540 | USA | ROUTING IN A DATA COMMUNICATION NETWORK |
| 170 | CR00553P | 100513 | | US-2005-0201412-A1 | 11/045,250 | USA | COMMUNICATION OF PACKET DATA UNITS OVER SIGNALLING AND DATA TRAFFIC CHANNELS |
| 171 | CR00556P | 98499 | 7254184 | US20050085269A1 | 10/509,766 | USA | WIRELESS COMMUNICATION USING MULTI-TRANSMIT MULTI-RECEIVE ANTENNA ARRAYS |
| 172 | CR00558P | 98503 | 7248645 | US20050117660A1 | 10/509,309 | USA | WIRELESS TRANSMISSION USING AN ADAPTIVE TRANSMIT ANTENNA ARRAY |
| 173 | CR00560P | 100727 | | US-2006-0130053-A1 | 10/528,211 | USA | COMMUNICATION UNIT AND METHOD FOR CONTROLLING SOFTWARE OR DATA DOWNLOAD TO SUBSCRIBER EQUIPMENT. |
| 174 | CR00568P | 99530 | 7430174 | US20050226189A1 | 10/518,140 | USA | DATA FLOW BETWEEN A COMMUNICATION NODE AND A MOBILE NODE IN A MOBILE NETWORK |
| 175 | CR00569P | 98495 | | US20050169271A1 | 10/509,670 | USA | METHOD AND APPARATUS FOR ROUTE OPTIMISATION IN NESTED MOBILE NETWORKS |
| 176 | CR00569P | 126019 | 8000263 | US20090034499A1 | 12/186,060 | USA | METHOD AND APPARATUS FOR ROUTE OPTIMISATION IN NESTED MOBILE NETWORKS |
| 177 | CR01-037 | 41754 | 6963061 | US-2004-0033025-A1 | 10/222,187 | USA | ORTHOGONAL COUPLED TRANSCEIVER |
| 178 | CR0110AI | 41766 | 6813273 | US-2002-0126662-A1 | 09/766,515 | USA | METHOD AND APPARATUS FOR DETERMINING EXISTENCE OF AN ADDRESS IN AN ADDRESS LOOK-UP TABLE |



PATENT
REEL: 034319 FRAME: 0023

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 179 | CR0153CS | 98679 | | US-2005-0041865 | 10/955,581 | USA | ORIENTATION DETERMINATION FOR HANDWRITTEN CHARACTERS FOR RECOGNITION THEREOF |
| 180 | CR0237M | 41990 | | | 09/500,819 | USA | SOFT OUTPUT DECODER FOR CONVOLUTIONAL CODES |
| 181 | CR06863 | 42121 | 5044736 | | 07/609,539 | USA | CONFIGURABLE OPTICAL FILTER OR DISPLAY |
| 182 | CR06913 | 42128 | 5045908 | | 07/587,840 | USA | VERTICALLY AND LATERALLY ILLUM INATED P-I-N PHOTODIODE |
| 183 | CR06914 | 42130 | 5061027 | | 07/576,914 | USA | SOLDER-BUMP ATTACHED OPTICAL I NTERCONNECT STRUCTURE UTILIZIN G HOLOGRAPHIC ELEMENTS AND MET HOD OF MAKING SAME |
| 184 | CR06915 | 42132 | 5101460 | | 07/577,383 | USA | SIMULTANEOUS BIDIRECTIONAL OPT ICAL INTERCONNECT |
| 185 | CR06985 | 42158 | 5061656 | | 07/618,552 | USA | METHOD FOR MAKING A SELF-ALIGN ED IMPURITY INDUCED DISORDERED STRUCTURE |
| 186 | CR07001 | 42167 | 5061033 | | 07/620,806 | USA | REMOVABLE OPTICAL INTERCONNECT FOR ELECTRONIC MODULES |
| 187 | CR07259 | 42196 | 5125054 | | 07/736,969 | USA | LAMINATED POLYMER OPTICAL WAVE GUIDE INTERFACE AND METHOD OF MAKING SAME |
| 188 | CR07319 | 42206 | 5324964 | | 07/770,841 | USA | SUPERLUMINESCENT SURFACE LIGHT EMITTING DEVICE |
| 189 | CR07421 | 42232 | 5170448 | | 07/817,224 | USA | OPTICAL WAVEGUIDE APPARATUS AN D METHOD FOR PARTIALLY COLLECT ING LIGHT |
| 190 | CR07508 | 42264 | 5237633 | | 07/791,708 | USA | MONOLITHIC OPTOELECTRONIC INTE GRATED CIRCUIT |
| 191 | CR07600 | 42309 | 5218465 | | 07/753,559 | USA | INTELLIGENT INTERCONNECTS FOR BROADBAND OPTICAL NETWORKING |
| 192 | CR07717 | 42415 | 5276762 | | 07/844,028 | USA | MAGNETIC HOLDING METHODS FOR O PTICAL FIBER I/O ASSEMBLY |
| 193 | CR07718 | 42421 | 5230030 | | 07/873,261 | USA | INTERFACE COUPLING ELECTRONIC CIRCUITRY |
| 194 | CR07719 | 42424 | 5228101 | | 07/844,019 | USA | ELECTRICAL TO OPTICAL LINKS US ING METALIZATION |
| 195 | CR07749 | 42432 | 5959315 | | 07/844,027 | USA | SEMICONDUCTOR TO OPTICAL LINK AND METHODS OF FORMING |
| 196 | CR07823 | 42453 | 5265184 | | 07/889,335 | USA | MOLDED WAVEGUIDE AND METHOD FO R MAKING SAME |
| 197 | CR07823 | 42454 | 5345530 | | 08/103,497 | USA | MOLDED WAVEGUIDE AND METHOD FO R MAKING SAME |
| 198 | CR07823 | 42455 | 5390275 | | 08/124,148 | USA | MOLDED WAVEGUIDE AND METHOD FO R MAKING SAME |
| 199 | CR07831 | 42457 | 5452387 | | 08/326,883 | USA | COAXIAL OPTOELECTRONIC MOUNT |
| 200 | CR07999 | 42538 | 5249245 | | 07/937,013 | USA | OPTOELECTRONIC MOUNT AND METHO D FOR MAKING |
| 201 | CR08001 | 42540 | 5276754 | | 07/909,507 | USA | OPTOELECTRONIC MOUNT AND METHO D FOR MAKING |
| 202 | CR08024 | 42546 | 5416870 | | 08/160,761 | USA | OPTOELECTRONIC INTERFACE DEVIC E WITH REFLECTIVE SURFACE |
| 203 | CR08028 | 42551 | 5282071 | | 07/912,367 | USA | CONTACT AREAS ON AN OPTICAL WA VEGUIDE AND METHOD OF MAKING |
| 204 | CR08028 | 42552 | 5437092 | | 08/184,805 | USA | CONTACT AREAS ON AN OPTICAL WA VEGUIDE AND METHOD OF MAKING |
| 205 | CR08092 | 42562 | 5270245 | | 07/982,525 | USA | METHOD OF FORMING A LIGHT EMIT TING DIODE |
| 206 | CR08094 | 42573 | 5271083 | | 07/920,073 | USA | MOLDED OPTICAL WAVEGUIDE WITH CONTACTS UTILIZING LEADFRAMES AND METHOD OF MAKING SAME |
| 207 | CR08098 | 42577 | | | 08/147,514 | USA | MOLDED REFLECTIVE OPTICAL WAVE GUIDE |
| 208 | CR08098 | 42578 | 5446814 | | 08/355,457 | USA | MOLDED REFLECTIVE OPTICAL WAVE GUIDE |
| 209 | CR08101 | 42580 | 5625734 | | 08/455,873 | USA | OPTOELECTRONIC INTERCONNECT DE VICE AND METHOD OF MAKING |
| 210 | CR08204 | 42633 | 5625732 | | 08/147,510 | USA | OPTICAL INTERFACE UNIT WITH DE TACHABLE PHOTONIC DEVICE |
| 211 | CR08204 | 42634 | 5522002 | | 08/370,692 | USA | DETACHABLE OPTICAL INTERFACE U NIT |
| 212 | CR08483 | 42744 | 5358880 | | 08/044,787 | USA | METHOD OF MANUFACTURING CLOSED CAVITY LED |
| 213 | CR09648 | 42862 | 5657409 | | 08/623,244 | USA | OPTOELECTRIC INTERCONNECT AND METHOD FOR INTERCONNECTING AN OPTICAL FIBER WITH AN OPTOELEC TRIC DEVICE |
| 214 | CR1007AC | 42876 | 6628711 | | 09/347,082 | USA | A METHOD AND APPARATUS FOR COM PENSATING FOR JITTER IN A DIGI TAL VIDEO IMAGE |
| 215 | CR1009AC | 42878 | 6292307 | | 09/606,136 | USA | AUTOMATICALLY FOCUSING AN OPTICAL INSTRUMENT HAVING A LENS WITH ONLY TWO FOCUS POSITIONS |
| 216 | CR1017AC | 42883 | 6693669 | | 09/595,224 | USA | METHOD FOR REDUCING IMAGE BLURRING |
| 217 | CR1018AC | 42885 | 6671415 | | 09/484,100 | USA | A METHOD AND APPARATUS FOR QUANTISING AND DEQUENTISING DATA |



PATENT
REEL: 034319 FRAME: 0024

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 218 | CR1020AC | 42889 | 6640012 | | 09/496,202 | USA | AN IMAGE COMPRESSION SYSTEM AND METHOD OF DETERMINING QUANTISATION PARAMETERS THEREFOR |
| 219 | CR1028AC | 42894 | 7050641 | | 09/890,618 | USA | METHOD OF PROVIDING AN EXTENSION TO A SIGNAL AND APPARATUS THEREFOR |
| 220 | CR1029AC | 42896 | 6590946 | | 09/490,607 | USA | METHOD AND APPARATUS FOR TIME-WARPING A DIGITISED WAVEFORM TO HAVE AN APPROXIMATELY FIXED PERIOD |
| 221 | CR1030AC | 42898 | 6553342 | | 09/496,868 | USA | A METHOD AND APPARATUS FOR SPEECH RECOGNITION |
| 222 | CR1035AC | 42901 | 6640208 | | 09/659,318 | USA | A VOICED/UNVOICED SPEECH CLASSIFIER |
| 223 | CR1038AC | 42902 | 6449312 | | 09/589,705 | USA | A METHOD OF ESTIMATING MOTION IN INTERLACED VIDEO |
| 224 | CR1039AC | 42904 | 6914938 | US-2003-0231711-A1 | 10/173,896 | USA | INTERLACED VIDEO MOTION ESTIMATION |
| 225 | CR1056AC | 42917 | 6735562 | | 09/588,163 | USA | METHOD FOR ESTIMATING A CONFIDENCE MEASURE FOR A SPEECH RECOGNITION SYSTEM |
| 226 | CR1060AC | 42926 | | US-2003-0097263-A1 | 09/993,275 | USA | DECISION TREE BASED SPEECH RECOGNITION |
| 227 | CR1083AC | 42934 | 6982752 | | 09/938,046 | USA | IMAGE SENSOR COLOR CORRECTION |
| 228 | CR1084AC | 42936 | 6937274 | US-2003-0113013-A1 | 10/024,824 | USA | DYNAMIC RANGE COMPRESSION OF OUTPUT CHANNEL DATA OF AN IMAGE SENSOR |
| 229 | CR1089AC | 42941 | 6917977 | US-2003-0088673-A1 | 10/053,476 | USA | AUTOMATIC ALLOCATION OF SUBNET IDENTIFIERS IN A NETWORK |
| 230 | CR1102AC | 42954 | 6934397 | US-2004-0057585-A1 | 10/252,274 | USA | A METHOD AND DEVICE FOR SIGNAL SEPARATION OF A MIXED SIGNAL |
| 231 | CR1111AC | 42959 | 7152033 | US20040093215A1 | 10/292,094 | USA | METHOD SYSTEM AND MODULE FOR MULT-MODAL DATA FUSION |
| 232 | CR1122AC | 42961 | 6922492 | US-2004-0126034-A1 | 10/330,388 | USA | VIDEO DEBLOCKING METHOD AND APPARATUS |
| 233 | CR1128AC | 42965 | 6922564 | US-2004-0242235-A1 | 10/449,345 | USA | ADMITTING DATA FLOWS TO A MULTIPLE ACCESS NETWORK |
| 234 | CR1129AC | 42966 | 7340396 | US20040162728A1 | 10/368,756 | USA | METHOD AND APPARATUS FOR PROVIDING A SPEAKER ADAPTED SPEECH RECOGNITION MODEL SET |
| 235 | CR2009AA | 42973 | 6543012 | | 09/551,382 | USA | A METHOD OF DETECTING INCORRECT SEQUENCES OF CODE EXECUTION |
| 236 | CR2031AA | 42987 | 6588674 | US20030024993A1 | 09/917,129 | USA | MEMORY MANAGEMENT METHOD AND SMARTCARD EMPLOYING SAME |
| 237 | CR2037AA | 42989 | 6609141 | | 09/687,207 | USA | A METHOD OF PERFORMING MODULAR INVERSION |
| 238 | CR93-013 | 43040 | 5449926 | | 08/239,672 | USA | HIGH DENSITY LED ARRAYS WITH S EMICONDUCTOR INTERCONNECTS |
| 239 | CR93-013 | 43041 | 5501990 | | 08/415,796 | USA | HIGH DENSITY LED ARRAYS WITH S EMICONDUCTOR INTERCONNECTS |
| 240 | CR93-058T | 43120 | | | 08/130,825 | USA | TRANSCEIVER WITH MINIATURE VIR TUAL IMAGE DISPLAY |
| 241 | CR93-058T | 43121 | 6243056 | | 08/350,777 | USA | TRANSCEIVER WITH MINIATURE VIR TUAL IMAGE DISPLAY |
| 242 | CR94-007 | 43198 | 5453386 | | 08/240,055 | USA | IMPLANTED LED ARRAY AND METHOD OF FABRICATION |
| 243 | CR94-007 | 43199 | 5663581 | | 08/513,259 | USA | IMPLANTED LED ARRAY AND METHOD OF FABRICATION |
| 244 | CR94-022 | 43213 | 5644328 | | 08/398,270 | USA | APPARATUS AND METHOD FOR OPERA TING GROUPS OF LED DISPLAY PIX ELS IN PARALLEL TO MAXIMIZE AC TIVE TIME |
| 245 | CR94-077 | 43363 | 5627931 | | 08/654,488 | USA | OPTOELECTRONIC TRANSDUCER |
| 246 | CR94-112 | 43497 | 5633886 | | 08/520,061 | USA | SHORT WAVELENGTH VCSEL WITH AL -FREE ACTIVE REGION |
| 247 | CR94-118 | 43511 | 5633762 | | 08/553,735 | USA | DUAL IMAGE MANIFESTATION APPAR ATUS WITH INTEGRATED ELECTRO-O PTICAL PACKAGE |
| 248 | CR95-016 | 43568 | 5638392 | | 08/441,270 | USA | SHORT WAVELENGTH VCSEL |
| 249 | CR95-185 | 43898 | 5636298 | | 08/699,318 | USA | COALESCING OPTICAL MODULE AND METHOD FOR MAKING |
| 250 | CR96-025 | 43974 | 5706306 | | 08/616,359 | USA | VCSEL WITH DISTRIBUTED BRAGG R EFLECTORS FOR VISIBLE LIGHT |
| 251 | CR96-211 | 44190 | 5838707 | | 08/775,048 | USA | ULTRAVIOLET/LIGHT VISIBLE EMIT TING VERTICAL CAVITY SURFACE E MITTING LASER AND METHOD OF FA BRICATION |
| 252 | CR96-247 | 44222 | 5959966 | | 08/867,645 | USA | METHODS AND APPARATUS FOR BLIN D SEPARATION OF RADIO SIGNALS |
| 253 | CR97-034 | 44333 | 5945832 | | 09/024,147 | USA | STRUCTURE AND METHOD OF MEASUR ING ELECTRICAL CHARACTERISTICS OF A MOLECULE |
| 254 | CR97-035 | 44334 | 5945286 | | 08/956,676 | USA | ELECTROCHEMICAL BASED MOLECULA R DETECTION APPARATUS AND METH OD |
| 255 | CR97-068 | 44358 | 5831960 | | 08/895,779 | USA | INTEGRATED VERTICAL CAVITY SUR FACE EMITTING LASER PAIR FOR H IGH DENSITY DATA STORAGE AND M ETHOD OF FABRICATION |



PATENT
REEL: 034319 FRAME: 0025

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 256 | CR97-074 | 44363 | 5857049 | | 08/850,984 | USA | PRECISION ALIGNMENT OF OPTOELE CTRONIC DEVICES |
| 257 | CR97-078 | 44364 | 5810989 | | 08/923,814 | USA | PHOTOELECTRIC SYNTHESIS OF DNA OR PROTEIN PROBE ARRAYS |
| 258 | CR98-056 | 44514 | 6080690 | | 09/069,591 | USA | TEXTILE FABRIC WITH INTEGRATED SENSING DEVICE AND CLOTHING F ABRICATED THEREOF |
| 259 | CR98-078 | 44539 | 6228440 | | 09/124,174 | USA | PERISHABLE MEDIA INFORMATION S TORAGE MECHANISM AND METHOD OF FABRICATION |
| 260 | CR98-080 | 44541 | 5953053 | | 09/145,807 | USA | TELECONFERENCE SYSTEM WITH VIS UAL DISPLAY TERMINAL |
| 261 | CR98-103 | 44575 | 6275251 | | 09/186,714 | USA | TELECONFERENCE SYSTEM WITH PER SONAL PRESENCE CELLS |
| 262 | CR98-103 | 44576 | 6798441 | | 09/865,840 | USA | TELECONFERENCE SYSTEM WITH PERSONAL PRESENCE CELLS |
| 263 | CR99-031 | 44672 | 6438519 | | 09/584,062 | USA | APPARATUS AND METHOD FOR REJECTING OUT-OF-CLASS INPUTS FOR PATTERN CLASSIFICATION |
| 264 | CR99-032 | 44677 | 6571229 | | 09/584,155 | USA | METHOD AND APPARATUS FOR ITERATIVE TRAINING OF A CLASSIFICATION SYSTEM |
| 265 | CRN0005 | 44733 | | | 07/610,636 | USA | LAND VEHICLE MULTIPLE NAVIGATION ROUTE APPARATUS |
| 266 | CRN0005 | 44734 | 5220507 | | 07/958,533 | USA | LAND VEHICLE MULTIPLE NAVIGATION ROUTE APPARATUS |
| 267 | CRN0007 | 44737 | 5243528 | | 07/581,495 | USA | LAND VEHICLE NAVIGATION APPARATUS WITH VISUAL DISPLAY |
| 268 | CRN0010 | 44738 | 5184303 | | 07/662,674 | USA | VEHICLE ROUTE PLANNING SYSTEM |
| 269 | CRN0012 | 44742 | 5172321 | | 07/625,188 | USA | VEHICLE ROUTE PLANNING SYSTEM |
| 270 | CRN0015 | 44749 | 5173709 | | 07/710,197 | USA | ELECTRONIC DIRECTION FINDER |
| 271 | CRN0016 | 44751 | 5285391 | | 07/740,347 | USA | MULTIPLE LAYER ROAD MEMORY STORAGE DEVICE AND ROUTE PLANNING SYSTEM |
| 272 | CRN0020A | 44768 | | | 07/786,867 | USA | A VEHICLE ROUTE PLANNING SYSTEM |
| 273 | CRN0020A | 44769 | 6216086 | | 08/213,839 | USA | A VEHICLE ROUTE PLANNING SYSTEM |
| 274 | CRN0020B | 44777 | | | 07/786,450 | USA | A VEHICLE ROUTE GUIDANCE SYSTEM |
| 275 | CRN0020B | 44778 | 6212470 | | 08/255,128 | USA | A VEHICLE ROUTE GUIDANCE SYSTEM |
| 276 | CRN0024 | 44793 | | | 07/812,661 | USA | VEHICLE NAVIGATION APPARATUS |
| 277 | CRN0024 | 44794 | 5508930 | | 08/364,836 | USA | VEHICLE NAVIGATION APPARATUS W ITH NEW ROUTE REPLANNING APPAR ATUS |
| 278 | CRN0038 | 44821 | 5412573 | | 08/064,312 | USA | MULTI-MODE ROUTE GUIDANCE SYSTEM AND METHOD THEREFOR |
| 279 | CRN0041 | 44822 | 5519619 | | 08/209,590 | USA | ROUTE PLANNING METHOD FOR HIER ARCHICAL MAP ROUTING AND APPARATUS THEREFOR |
| 280 | CRN0044 | 44824 | 6141454 | | 08/742,299 | USA | METHODS FOR DATA COMPRESSION A ND DECOMPRESSION USING DIGITIZ ED TOPOLOGY DATA |
| 281 | CRN0048 | 44826 | 5659476 | | 08/362,363 | USA | LAND VEHICLE NAVIGATION APPAR ATUS AND METHOD FOR PLANNING A RECOVERY ROUTE |
| 282 | CRN0067 | 44830 | 5612882 | | 08/384,071 | USA | METHOD AND APPARATUS FOR PROVI DNG NAVIGATION GUIDANCE |
| 283 | CRN0068 | 44831 | 5729457 | | 08/500,210 | USA | ROUTE ENTRY LOCATION APPARATUS |
| 284 | CRN0078 | 44842 | 5774827 | | 08/627,307 | USA | COMMUTER ROUTE SELECTION SY STEM |
| 285 | CS0015AJ | 44856 | | US-2003-0062950-A1 | 10/253,551 | USA | TRANSMISSION POWER CONTROLLER |
| 286 | CS0037AJ | 44872 | 6788793 | US-2003-0223610-A1 | 10/161,836 | USA | SPEAKER SYSTEM FOR AN ELECTRONIC DEVICE |
| 287 | CS0039AS | 44875 | | | 09/594,133 | USA | NETWORK EVENT ANSWERING MODE OPTION MENU METHOD AND APPARATUS |
| 288 | CS0086AS | 44895 | 6304765 | | 09/440,961 | USA | FOLDABLE COMMUNICATION DEVICE AND METHOD |
| 289 | CS0096AS | 44896 | | | 09/655,997 | USA | COMMUNICATION DEVICE AND AUTOMATIC ALERT MODE SETTING METHOD THEREFOR |
| 290 | CS0104AK | 95713 | | US-2005-0201550-A1 | 10/797,326 | USA | CLOSEABLE RADIO COMMUNICATIONS DEVICE PROVIDING AN ACOUSITIC CHAMBER |
| 291 | CS0123AS | 44898 | | | 09/610,512 | USA | CALL HANDLING METHOD |
| 292 | CS0232AS | 44904 | | | 09/714,572 | USA | MULTI PURPOSE RADIO COMMUNICATION DEVICE AND ACCESSORY |
| 293 | CS0502AS | 44914 | | US-2003-0034942-A1 | 09/931,231 | USA | ELECTRONIC DEVICE WITH A DISPLAY AND METHOD FOR CONTROLLING A DISPLAY |



PATENT
REEL: 034319 FRAME: 0026

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 294 | CS0666CS | 44921 | | | 10/353,406 | USA | INVOKING APPLICATIONS BY SCRIBING AN INDICIUM ON A TOUCH SCREEN |
| 295 | CS10003 | 44950 | | | 09/481,115 | USA | BIT-SERIAL DYNAMIC SWITCHING DEVICE AND METHOD |
| 296 | CS10005 | 44962 | | | 09/218,588 | USA | ENHANCED GRAPHIC USER INTERFAC E FOR MOBILE RADIOTELEPHONES |
| 297 | CS10006 | 44963 | 7509148 | | 09/504,135 | USA | MESSAGE ALERT SYSTEM AND METHOD OF PROVIDING MESSAGE NOTIFICATION |
| 298 | CS10013 | 44969 | | | 09/226,387 | USA | APPARATUS AND METHOD FOR USING MOTION TO INPUT INFORMATION TO A WIRELESS COMMUNICATION DEV ICE |
| 299 | CS10021 | 44993 | | | 09/432,986 | USA | APPARATUS AND METHODS FOR SELECTING A USER INTERFACE OPTION ON A PORTABLE ELECTRONIC DEVICE |
| 300 | CS10022 | 45001 | 6556814 | | 09/358,674 | USA | MEMORY-BASED AMPLIFIER LOAD ADJUST SYSTEM |
| 301 | CS10022 | 45002 | | US-2003-0199256-A1 | 10/425,477 | USA | MEMORY-BASED AMPLIFIER LOAD ADJUST SYSTEM |
| 302 | CS10025 | 45011 | 6560215 | | 09/379,673 | USA | METHOD AND APPARATUS FOR UPDATING A TIMING OFFSET IN A COMMUNICATION DEVICE |
| 303 | CS10030 | 45013 | | | 09/552,747 | USA | REDUCED DISTORTION DIGITAL FM DEMODULATOR |
| 304 | CS10033 | 45015 | 6408340 | | 09/633,586 | USA | DIGITAL INTERFACE |
| 305 | CS10034 | 45019 | 6062887 | | 09/144,157 | USA | ELECTRONIC DEVICE WITH DUAL CARD READER EMPLOYING A DRAWER |
| 306 | CS10036 | 45020 | | | 09/218,594 | USA | ENHANCED GRAPHIC USER INTERFACE FOR MOBILE RADIOTELEPHONE |
| 307 | CS10054 | 45029 | | | 09/229,255 | USA | SUBBAND ECHO CANCELLER AND MET HOD THEREFOR |
| 308 | CS10057 | 45034 | 6327469 | | 09/210,319 | USA | CHANNEL SCANNING METHOD AND APPARATUS |
| 309 | CS10058 | 45046 | 6289228 | | 09/357,494 | USA | METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION OF A COMMUNICATION DEVICE |
| 310 | CS10060 | 45047 | | | 09/652,825 | USA | WIRELESS COMMUNICATION APPARATUS AND METHOD WITH NUMBER SECURITY FEATURE |
| 311 | CS10063 | 45048 | 6040683 | | 09/322,093 | USA | BATTERY CHARGER WITH ACTIVE FEEDBACK VOLTAGE CONTROLLER |
| 312 | CS10069 | 45053 | 6349216 | | 09/359,586 | USA | LOAD ENVELOPE FOLLOWING AMPLIFIER SYSTEM |
| 313 | CS10086 | 45076 | | | 09/389,516 | USA | KEYPAD WITH MULTI-DIRECTIONAL ROCKER BUTTON HAVING ENHANCED TACTILITY |
| 314 | CS10087 | 45078 | 6323849 | | 09/236,119 | USA | DISPLAY MODULE WITH REDUCED POWER CONSUMPTION |
| 315 | CS10093 | 45111 | 6134452 | | 09/198,286 | USA | MULTIPLE BAND MIXER WITH COMMON LOCAL OSCILLATOR |
| 316 | CS10098 | 45125 | 6298084 | | 09/199,114 | USA | BAD FRAME DETECTOR AND TURBO DECODER |
| 317 | CS10100 | 45126 | 6317087 | | 09/569,423 | USA | ANTENNA DETENT AND LATCHING SYSTEM FOR SATELLITE PHONES |
| 318 | CS10102 | 45131 | | | 09/395,452 | USA | A DUAL PURPOSE HAND-HELD COMMUNICATION DEVICE |
| 319 | CS10104 | 45143 | 6233557 | | 09/256,031 | USA | METHOD OF SELECTIVELY ASSIGNING A PENALTY TO A PROBABILITY ASSOCIATED WITH A VOICE RECOGNITION SYSTEM |
| 320 | CS10105 | 45144 | 6633770 | | 09/502,583 | USA | TELECOMMUNICATION DEVICE HOLSTER HAVING A RETRACTABLE EARPIECE ASSEMBLY INTEGRATED WITH THE HOLSTER |
| 321 | CS10106 | 45145 | 6453045 | | 09/497,983 | USA | TELECOMMUNICATION DEVICE WITH PIEZO-ELECTRIC TRANSDUCER FOR HANDSFREE AND PRIVATE OPERATING MODES |
| 322 | CS10117 | 45160 | 6567663 | | 09/332,265 | USA | METHOD FOR CONTINUOUS HOME PUBLIC LAND MOBILE NETWORK SEARCH |
| 323 | CS10123 | 45165 | 6782208 | | 09/440,882 | USA | WIRELESS COMMUNICATION DEVICE AND METHOD HAVING COORDINATED PRIMARY AND SECONDARY TRANSMITTERS |
| 324 | CS10123 | 97959 | 8005364 | US20050008371A1 | 10/896,490 | USA | METHOD AND APPARATUS FOR COMMUNICATING IN THE PRESENCE OF RADIO FREQUENCY ENERGY |
| 325 | CS10133 | 45168 | 6397046 | | 09/270,720 | USA | HANG-UP CUP ASSEMBLY |
| 326 | CS10136 | 45177 | 6049192 | | 09/271,831 | USA | BATTERY CHARGER HAVING MOVING DOOR HOUSING FOR A BATTERY |
| 327 | CS10139 | 45187 | 6347882 | | 09/640,296 | USA | DISPLAY BACKLIGHTING SYSTEM |
| 328 | CS10149 | 45188 | | | 09/584,337 | USA | MECHANICAL CAM SWITCH FOR A PORTABLE TELECOMMUNICATIONS DEVICE |
| 329 | CS10159 | 45199 | | | 09/396,817 | USA | WIRELESS RADIO FREQUENCY PERIPHERAL INTERFACE FOR A CELLULAR COMMUNICATION DEVICE |



PATENT
REEL: 034319 FRAME: 0027

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 330 | CS10168 | 45204 | | | 09/481,104 | USA | HASHING METHOD AND APPARATUS FOR SELECTING A CELLULAR CONTROL CHANNEL |
| 331 | CS10169 | 45205 | 6643512 | | 09/395,791 | USA | METHOD AND APPARATUS FOR SPANNING OPERATION OF A CELLULAR TELEPHONE |
| 332 | CS10172 | 45213 | 6192253 | | 09/413,600 | USA | A WRIST-CARRIED RADIOTELEPHONE |
| 333 | CS10174 | 45230 | 6496708 | | 09/396,384 | USA | RADIO FREQUENCY COUPLER APPARATUS SUITABLE FOR USE IN A MULTI-BAND WIRELESS COMMUNICATION DEVICE |
| 334 | CS10175 | 45237 | 6487259 | | 09/382,170 | USA | PARTIALLY-PARALLEL TRELLIS DECODER APPARATUS AND METHOD |
| 335 | CS10184 | 45239 | 6349314 | | 09/408,428 | USA | ADAPTIVE SCHEDULER FOR MARK AND SWEEP GARBAGE COLLECTION IN INTERACTIVE SYSTEMS |
| 336 | CS10197 | 45253 | | | 09/439,978 | USA | SWITCHED CURRENT D/A CONVERTER WITH MINIMIZED CURRENT DRAIN |
| 337 | CS10198 | 45255 | 6704516 | | 09/504,524 | USA | METHOD OF AND APPARATUS FOR OPTIMIZING A MINIMUM TURN AROUND TIME DURING AN INFRARED DATA COMMUNICATION |
| 338 | CS10199 | 45256 | | | 10/396,523 | USA | METHOD FOR CELL SELECTION AND RESELECTION BY A CELLULAR MOBILE STATION IN IDLE MODE |
| 339 | CS10203 | 45257 | 6292573 | | 09/409,556 | USA | PORTABLE COMMUNICATION DEVICE WITH COLLAPSIBLE SPEAKER ENCLOSURE |
| 340 | CS10207 | 45275 | 6212414 | | 09/379,761 | USA | WRIST-CARRIED RADIOTELEPHONE |
| 341 | CS10209 | 45280 | 6614806 | | 09/478,224 | USA | METHOD AND APPARATUS FOR INTERFERING RECEIVER SIGNAL OVERLOAD PROTECTION |
| 342 | CS10213 | 45291 | | | 09/409,495 | USA | METHOD AND APPRATUS FOR ILLUMINATION OF A DATA ENTRY DEVICE |
| 343 | CS10217 | 45298 | 6281748 | | 09/483,331 | USA | METHOD OF AND APPARATUS FOR MODULATION DEPENDENT SIGNAL AMPLIFICATION |
| 344 | CS10219 | 45309 | | US-2002-0085017-A1 | 09/753,861 | USA | METHOD AND APPARATUS FOR REORDERING DATA ITEMS DISPLAYED ON AN ELECTRONIC DEVICE |
| 345 | CS10222 | 45320 | | | 09/539,095 | USA | MATERIAL HANDLING ARM |
| 346 | CS10224 | 45321 | 6252455 | | 09/414,279 | USA | METHOD AND APPARATUS FOR EFFICIENT SIGNAL AMPLIFICATION |
| 347 | CS10236 | 45328 | 6564047 | | 09/648,776 | USA | ADVANCED AIR TIME MANAGEMENT |
| 348 | CS10245 | 45349 | | | 09/609,602 | USA | METHOD AND APPARATUS USING SPECIFIC SYNCHRONIZATION BURST DESIGNS FOR MULTIPLE RADIOTELEPHONE ENVIRONMENTS |
| 349 | CS10246 | 45355 | 7089344 | | 09/591,682 | USA | INTEGRATED PROCESSOR PLATFORM SUPPORTING WIRELESS HANDHELD MULTI-MEDIA DEVICES |
| 350 | CS10246 | 103649 | 7281066 | US20060010264A1 | 11/221,265 | USA | INTEGRATED PROCESSOR PLATFORM SUPPORTING WIRELESS HANDHELD MULTI-MEDIA DEVICES |
| 351 | CS10262 | 45360 | 6320354 | | 09/621,266 | USA | METHOD AND APPARATUS FOR BATTERY CHARGING |
| 352 | CS10263 | 45365 | | | 09/479,757 | USA | METHOD AND APPARATUS FOR MONOPHONIC AND STEREO OPERATION OF A RADIO RECEIVER |
| 353 | CS10264 | 45366 | | | 09/667,330 | USA | ENVIRONMENTALLY-SEALED QUICK RELEASE MECHANISM FOR A REMOVABLE ATTACHMENT |
| 354 | CS10265 | 45367 | 6305972 | | 09/610,770 | USA | APPARATUS FOR MOUNTING AN ELECTRONIC COMPONENT TO A PRINTED CIRCUIT BOARD |
| 355 | CS10268 | 45368 | 6501960 | | 09/434,747 | USA | RF TEST CONNECTOR PLUG LOCKING SYSTEM |
| 356 | CS10271 | 45381 | 6381477 | | 09/434,750 | USA | METHOD AND APPARATUS FOR PROTECTING A CIRCUIT MODULE IN A COMMUNICATION DEVICE |
| 357 | CS10272 | 45382 | | | 09/708,357 | USA | ACTUATING MECHANISM FOR PHONE DETACHABLE CONNECTION |
| 358 | CS10277 | 45387 | | | 09/636,180 | USA | WIRELESS COMMUNICATION SYSTEM WITH NETWORK DRIVEN TRANSITION FROM DATA TO VOICE SERVICES |
| 359 | CS10278 | 45388 | 6571112 | | 09/631,817 | USA | METHOD AND APPARATUS FOR PROCESSING AN EMBEDDED MESSAGE AT A WIRELESS MOBILE STATION WHICH INCLUDES A SUBSCRIBER IDENTITY MODULE |



PATENT
REEL: 034319 FRAME: 0028

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 360 | CS10287 | 45390 | | | 09/504,090 | USA | A HOUSING ASSEMBLING AND METHOD FOR ASSEMBLY AND DISASSEMBLY |
| 361 | CS10289 | 45392 | | US-2003-0044000-A1 | 09/941,521 | USA | ELECTRONIC DEVICE WITH ROTATABLE KEYPAD AND DISPLAY |
| 362 | CS10303 | 45418 | | | 09/479,760 | USA | METHOD OF AND APPARATUS FOR LOCATION BASED CONSIDERATION FOR CELLULAR TELEPHONE HANDOFF |
| 363 | CS10304 | 45420 | 6445927 | | 09/666,498 | USA | METHOD AND APPARATUS FOR CALIBRATING BASE STATION LOCATIONS AND PERCEIVED TIME BIAS OFFSETS IN AN ASSISTED GPS TRANSCEIVER |
| 364 | CS10307 | 45428 | | | 09/685,681 | USA | STORABLE AND DEPLOYABLE ANTENNA FOR WIRELESS DEVICE |
| 365 | CS10314 | 45435 | | | 09/697,801 | USA | EXTENDABLE RADIOTELEPHONE HOUSING |
| 366 | CS10315 | 45441 | | | 09/678,823 | USA | FOLDED INVERTED F ANTENNA FOR GPS APPLICATIONS |
| 367 | CS10316 | 45443 | | | 09/655,995 | USA | SOFT-OUTPUT ERROR-TRELLIS DECODER FOR CONVOLUTIONAL CODES |
| 368 | CS10317 | 45445 | 6671852 | | 09/655,996 | USA | SYNDROME ASSISTED ITERATIVE DECODER FOR TURBO CODES |
| 369 | CS10318 | 45450 | | | 09/553,646 | USA | ITERATION TERMINATING USING QUALITY INDEX CRITERIA OF TURBO CODES |
| 370 | CS10318 | 45451 | | US-2001-0052104-A1 | 09/802,828 | USA | ITERATION TERMINATING USING QUALITY INDEX CRITERIA OF TURBO CODES |
| 371 | CS10321 | 45457 | | | 09/602,677 | USA | METHOD AND APPARATUS FOR AUTONOMOUS MEMORY USAGE OPTIMIZATION AND DOWNLOADNG OF SOFTWARE FEATURES |
| 372 | CS10328 | 45459 | 6529746 | | 09/676,904 | USA | WIRELESS DEVICE CRADLE WITH SPATIAL ANTENNA DIVERSITY CAPABILITY |
| 373 | CS10335 | 45461 | 6917641 | | 10/201,708 | USA | METHOD AND APPARATUS FOR DETECTING SOFTWARE TAMPERING IN A SUBSCRIBER DEVICE |
| 374 | CS10371 | 45463 | 6476776 | | 09/712,767 | USA | SATELLITE ADAPTIVE ANTENNA SYSTEM |
| 375 | CS10372 | 45464 | | | 09/663,305 | USA | NOZZLE DEVICE AND METHOD OF USING SAME |
| 376 | CS10373 | 45465 | 6697637 | | 09/667,028 | USA | METHOD FOR ESN REBINDING WHEN A TMSI IS ASSIGNED |
| 377 | CS10378 | 45467 | 6836663 | | 09/667,999 | USA | WIRELESS COMMUNICATIONS DEVICE WITH NETWORK CACHE FUNCTION |
| 378 | CS10398 | 45481 | | US20030120749A1 | 10/037,015 | USA | METHOD AND APPARATUS FOR OBTAINING INTERNET CONTENT FOR A WIRELESS DEVICE |
| 379 | CS10423 | 45486 | | US-2003-0017828-A1 | 09/909,206 | USA | METHODS FOR MOBILE COMMUNICATION SERVICES SELECTION |
| 380 | CS10430 | 45487 | | | 10/208,970 | USA | SUBSCRIBER DEVICE SELECTION OF SERVICE PROVIDER NETWORK BASED ON PREDICTED NETWORK CAPABILITIES |
| 381 | CS10455 | 45488 | 7098855 | US-2005-0024269-A1 | 10/628,200 | USA | EMERGENCY DEPLOYABLE GPS ANTENNA |
| 382 | CS10456 | 45489 | 6473302 | | 09/626,522 | USA | COMMUNICATIONS DEVICE HOLDER FOR VEHICLES |
| 383 | CS10460 | 45490 | 6791968 | US-2004-0081134-A1 | 10/279,651 | USA | METHOD AND APPARATUS FOR WIRELESSLY COMMUNICATING DIFFERENT INFORMATION STREAMS |
| 384 | CS10462 | 45494 | 7024196 | | 09/602,727 | USA | METHOD AND APPARATUS FOR DISTRIBUTING PROCESSING LOAD FOR DECODING RADIO FREQUENCY TRANSMISSIONS |
| 385 | CS10463 | 45498 | 6553228 | | 09/603,545 | USA | METHOD AND APPARATUS FOR DISTRIBUTING PROCESSING LOAD FOR DECODING PAGING MESSAGES IN A RADIO COMMUNICATION SYSTEM |
| 386 | CS10466 | 45500 | 7113771 | | 09/921,392 | USA | METHOD AND APPARATUS FOR ENABLING AND REWARDING WIRELESS RESOURCE SHARING |
| 387 | CS10466 | 108759 | 8532611 | US20070026857A1 | 11/426,452 | USA | METHOD AND APPARATUS FOR ENABLING AND REWARDING WIRELESS RESOURCE SHARING |
| 388 | CS10467 | 45502 | 7002942 | US-2003-0026221-A1 | 09/921,201 | USA | METHOD AND APPARATUS FOR COMMUNICATING INFORMATION BY SPLITTING INFORMATION AMONG A PLURALITY OF PROXIMAL UNITS |
| 389 | CS10468 | 45504 | 6958984 | US-2003-0026222-A1 | 09/921,234 | USA | METHOD AND APPARATUS FOR AGGREGATING OF WIRELESS RESOURCES OF PROXIMAL WIRELESS UNITS TO FACILITATE DIVERSITY SIGNAL COMBINING |
| 390 | CS10472 | 45507 | | US-2003-0104818-A1 | 09/998,476 | USA | COMMUNICATIONS HANDSET ALTITUDE DETERMINATION IN MULTI-LEVEL ENVIRONMENTS AND METHODS THEREFOR |
| 391 | CS10476 | 45513 | 6493559 | | 09/479,758 | USA | METHOD FOR RECEIVING SMSCB MESSAGES DURING GPRS/EDGE DATA TRANSFER MODE |

PATENT
REEL: 034319 FRAME: 0029

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 392 | CS10492 | 45515 | 6470180 | | 09/638,182 | USA | EXPLOITING A BROADCAST SYSTEM TO ENHANCE A WIRELESS GAMING EXPERIENCE |
| 393 | CS10514 | 45517 | 7177657 | | 10/158,998 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR IDENTIFYING WHO HAS RECEIVED A GROUP MESSAGE |
| 394 | CS10524 | 45519 | 6965779 | | 10/171,919 | USA | METHOD AND APPARATUS FOR PROVIDING DISPATCH CALLING THROUGH A WIRELESS COMMUNICATION SYSTEM INFRASTRUCTURE |
| 395 | CS10541 | 45528 | | | 09/603,288 | USA | PORTABLE WIRELESS COMMUNICATION DEVICE WITH INTEGRATED BATTERY CHARGER AND WALL PLUG |
| 396 | CS10553 | 45538 | 6427077 | US-2002-0102990-A1 | 09/770,873 | USA | GPS ENABLED MOBILE STATIONS AND LOCATIONS METHODS THEREFOR |
| 397 | CS10557 | 45540 | 8374574 | | 09/610,768 | USA | METHOD AND APPARATUS FOR STORING A MESSAGE FOR PLAYBACK DURING A USER-INITIATED EMERGENCY TELEPHONE CALL FROM A WIRELESS DEVICE |
| 398 | CS10610 | 45560 | | US20040009774A1 | 10/191,857 | USA | METHOD AND APPARATUS FOR EXTENDING CELLULAR SERVICE TO AN ISOLATED CELL |
| 399 | CS10612 | 45561 | | | 09/605,117 | USA | METHOD AND SYSTEM FOR AN IMPROVED FREQUENCY HOPPNG SCHEME IN A WIRELESS COMMUNICATION SYSTEM |
| 400 | CS10614 | 45562 | 7206847 | | 09/575,749 | USA | SMART CARD WITH BACK UP |
| 401 | CS10617 | 45568 | 6171138 | | 09/493,581 | USA | ELECTRICAL CONNECTOR FOR REMOVABLE COMPONENTS |
| 402 | CS10620 | 45571 | 6868132 | | 09/502,132 | USA | SOFT OUTPUT DECODER FOR CONVOLUTIONAL CODES |
| 403 | CS10621 | 45574 | 6901117 | | 09/501,922 | USA | SOFT OUTPUT DECODER FOR CONVOLUTIONAL CODES |
| 404 | CS10622 | 45576 | 6856657 | | 09/501,883 | USA | SOFT OUTPUT DECODER FOR CONVOLUTIONAL CODES |
| 405 | CS10624 | 45577 | 6323804 | | 09/587,866 | USA | METHOD AND APPARATUS FOR GPS TIME DETERMINATION |
| 406 | CS10625 | 45578 | | | 09/588,212 | USA | METHOD AND APPARATUS FOR GPS TIME DETERMINATION |
| 407 | CS10627 | 45579 | | | 09/519,482 | USA | RADIO COMMUNICATION DEVICE HAVING FINGERPRINT SENSOR |
| 408 | CS10646 | 45596 | | US-2002-0084721-A1 | 09/753,811 | USA | PIEZO ELECTRIC KEYPAD ASSEMBLY WITH TACTILE FEEDBACK |
| 409 | CS10657 | 45597 | 6758396 | | 10/317,609 | USA | SMARTCARD BASED DRUG PRESCRIPTIONS |
| 410 | CS10663 | 45598 | 6977675 | US-2004-0125085-A1 | 10/331,384 | USA | A METHOD AND APPARATUS FOR VIRTUALLY EXPANDING A DISPLAY |
| 411 | CS10664 | 45600 | 6993490 | US-2002-0128850-A1 | 09/801,093 | USA | METHOD AND APPARATUS FOR NOTIFYING A PARTY OF ANOTHER PARTY'S LOCATION AND ESTIMATED TIME OF ARRIVAL AT A PREDETERMINED DESTINATION |
| 412 | CS10671 | 45601 | 7023814 | | 10/449,263 | USA | A METHOD AND APPARATUS FOR DISTRIBUTING INFORMATION |
| 413 | CS10673 | 45602 | | US-2004-0203594-A1 | 10/217,087 | USA | METHOD AND APPARATUS FOR SIGNATURE VALIDATION |
| 414 | CS10674 | 45604 | 6606557 | US-2003-0109985-A1 | 10/008,634 | USA | METHOD FOR IMPROVING DISPATCH RESPONSE TIME |
| 415 | CS10675 | 45606 | 7146189 | | 09/614,161 | USA | APPARATUS FOR WIRELESS DEVICE TO ALTER PERFORMANCE OF WIRELESS COMMUNICATION LINE |
| 416 | CS10680 | 45608 | | | 09/586,643 | USA | METHOD AND APPARATUS FOR PROVIDING A LOCATION OF A COMMUNICATION DEVICE IN A WIRELESS COMMUNICATION SYSTEM |
| 417 | CS10686 | 45610 | 7148917 | US-2002-0101512-A1 | 09/773,863 | USA | METHOD AND APPARATUS FOR INDICATING A LOCATION OF A PERSON WITH RESPECT TO A VIDEO CAPTURING VOLUME OF A CAMERA |
| 418 | CS10704 | 45619 | 7653413 | US20040204076A1 | 10/184,460 | USA | A SUBSCRIBER DEVICE AND METHOD THEREIN FOR ENHANCING INTERFACES THERETO |
| 419 | CS10709 | 45621 | 6992580 | US-2004-0017300-A1 | 10/206,503 | USA | PORTABLE COMMUNICATION DEVICE AND CORRESPONDING METHOD OF OPERATION |
| 420 | CS10712 | 45623 | | US-2002-0198003-A1 | 09/885,659 | USA | METHOD AND APPARATUS FOR CREATING AND PRESENTING A LOCATION DEPENDENT COMMUNICATION WITH AN ELECTRONIC DEVICE |
| 421 | CS10717 | 45625 | | US20020103936A1 | 09/775,036 | USA | METHOD AND APPARATUS FOR LOCATION INFORMATION TRANSFER AND COLLECTION IN A WAP ENVIRONMENT |
| 422 | CS10721 | 45626 | 6931470 | US-2003-0154336-A1 | 10/074,533 | USA | DUAL ACCESS SERIAL PERIPHERAL INTERFACE |
| 423 | CS10725 | 45628 | | | 09/510,003 | USA | WIRELESS SPEAKER FOR RADIO COMMUNICATION DEVICE |
| 424 | CS10726 | 45631 | 6577877 | | 09/510,799 | USA | WIRELESS INFRARED PERIPHERAL INTERFACE FOR A COMMUNICATION DEVICE |



PATENT
REEL: 034319 FRAME: 0030

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 425 | CS10727 | 45633 | 6363139 | | 09/596,100 | USA | OMNIDIRECTIONAL ULTRASONIC COMMUNICATION SYSTEM |
| 426 | CS10739 | 45651 | 6307901 | | 09/563,064 | USA | TURBO DECODER WITH DECISION FEEDBACK EQUILIZATION |
| 427 | CS10741 | 45652 | 6708023 | | 09/513,358 | USA | METHOD AND APPARATUS FOR NOISE SUPPRESSION OF RECEIVED AUDIO SIGNAL IN A CELLULAR TELEPHONE |
| 428 | CS10743 | 45657 | 6466804 | | 09/648,955 | USA | METHOD AND APPARATUS FOR REMOTE MULTIPLE ACCESS TO SUBSCRIBER IDENTITY MODULE |
| 429 | CS10744 | 45660 | 7158819 | | 09/606,445 | USA | ANTENNA APPARATUS WITH INNER ANTENNA AND GROUNDED OUTER HELIX ANTENNA |
| 430 | CS10750 | 45664 | | US-2002-0090099-A1 | 09/756,055 | USA | HANDS-FREE WEARABLE COMMUNICATION DEVICE FOR A WIRELESS COMMUNICATION SYSTEM |
| 431 | CS10751 | 45665 | 6625469 | | 09/635,311 | USA | UPPER SUPPORT ASSEMBLY FOR A WIRELESS COMMUNICATION DEVICE |
| 432 | CS10752 | 45667 | | | 09/685,684 | USA | DATA ENTRY DEVICE |
| 433 | CS10760 | 45669 | | US-2004-0042442-A1 | 10/230,681 | USA | METHODS AND APPARATUS FOR SIMULTANEOUS INDEPENDENT VOICE AND DATA SERVICES USING A REMOTE SUBSCRIBER IDENTITY MODULE (SIM) |
| 434 | CS10764 | 45673 | 6453160 | | 09/629,633 | USA | EXPLOITING A BROADCAST SYSTEM TO ENHANCE A WIRELESS GAMING EXPERIENCE USING POSITION HOLDERS TO REPLACE DATA |
| 435 | CS10769 | 45674 | 6903724 | US-2002-0070918-A1 | 09/733,797 | USA | HANDHELD COMMUNICATION DEVICES WITH JOYSTICKS AND SWITCH CONTACT LAYOUTS THEREFOR |
| 436 | CS10770 | 45675 | 6792293 | | 09/660,612 | USA | APPARATUS AND METHOD FOR ORIENTING AN IMAGE ON A DISPLAY OF A WIRELESS COMMUNICATION DEVICE |
| 437 | CS10774 | 45677 | | | 09/815,034 | USA | METHOD AND APPARATUS FOR SHIELDING CIRCUITRY WITH AN INTERNAL LAYER OF A CIRCUIT BOARD |
| 438 | CS10775 | 45678 | | | 09/671,006 | USA | PROJECTION FOR KEYPAD ORIENTATION IN A PORTABLE ELECTRONIC DEVICE |
| 439 | CS10779 | 45683 | 6574487 | | 09/510,795 | USA | A COMMUNICATION DEVICE WITH A DUAL-SIDED LIQUID CRYSTAL DISPLAY |
| 440 | CS10781 | 45686 | | | 09/511,225 | USA | PORTABLE FOLDABLE WIRELESS COMMUNICATION DEVICE |
| 441 | CS10783 | 45687 | 6443340 | | 09/598,602 | USA | SPRING SYSTEM FOR CELLULAR TELEPHONE HOLSTER |
| 442 | CS10785 | 45690 | | US-2002-0173297-A1 | 09/861,118 | USA | CALL FORWARDING FEATURES IN MOBILE WIRELESS COMMUNICATION DEVICES AND METHODS THEREFOR |
| 443 | CS10786 | 45694 | 6510142 | | 09/621,147 | USA | METHOD AND APPARATUS FOR REDUCED REVERSED TRAFFIC IN A CELLULAR TELEPHONE SYSTEM |
| 444 | CS10789 | 45699 | 6421016 | | 09/694,247 | USA | ANTENNA SYSTEM WITH CHANNELED RF CURRENTS |
| 445 | CS10802 | 45701 | 6452979 | | 09/656,189 | USA | SOFT OUTPUT DECODER FOR CONVOLUTIONAL CODES |
| 446 | CS10810 | 45703 | | US-2003-0122278-A1 | 10/035,072 | USA | METHOD FOR APPLYING MULTIPLE DECORATIVE-FUNCTIONAL FILMS TO INJECTION MOLD COMPONENTS |
| 447 | CS10814 | 45705 | 6829313 | | 09/617,194 | USA | IMPROVED SLIDING WINDOW TURBO DECODER |
| 448 | CS10815 | 102724 | | US20070004460A1 | 11/171,547 | USA | METHOD AND APPARATUS FOR NON-NUMERIC TELEPHONE ADDRESS |
| 449 | CS10817 | 45727 | | | 09/539,831 | USA | METHOD FOR ENABLING A MOBILE STATION TO RECEIVE A CIRCUIT-SWITCHED PAGE |
| 450 | CS10819 | 45735 | | US-2004-0125759-A1 | 10/330,459 | USA | METHOD AND MOBILE STATION FOR OPERATING IN ACCORDANCE WITH A DISCONTINUOUS TRANSMISSION MODE |
| 451 | CS10821 | 45738 | 6622025 | US-2003-0064710-A1 | 09/966,486 | USA | METHOD AND APPARATUS FOR ENTERING NUMBERS |
| 452 | CS10822 | 45739 | | | 09/723,136 | USA | REDUCED KEYPAD DEPTH FOR A COMMUNICATION DEVICE |
| 453 | CS10837 | 99434 | | | 60/631,794 | USA | EXERCISE DATA MANAGEMENT METHODS AND DEVICES THEREFORE |
| 454 | CS10837 | 104883 | | | 11/288,935 | USA | EXERCISE DATA MANAGEMENT METHODS AND DEVICES THEREFORE |
| 455 | CS10856 | 45753 | 6965763 | US-2003-0153368-A1 | 10/074,114 | USA | EVENT COORDINATION IN AN ELECTRONIC DEVICE TO REDUCE CURRENT DRAIN |
| 456 | CS10861 | 45755 | 6532156 | | 10/037,965 | USA | PORTABLE RADIOTELEPHONE EQUIPPED WITH A CONNECTOR HAVING EJECTION MECHANISM AND DETECTION SWITCH |



PATENT
REEL: 034319 FRAME: 0031

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 457 | CS10871 | 45761 | 6876635 | US-2003-0086383-A1 | 10/011,603 | USA | CURRENT REDUCTION BY RECEIVER LINEARITY ADJUSTMENT IN A COMMUNICATION DEVICE |
| 458 | CS10873 | 45762 | 6674358 | | 09/754,484 | USA | HOLSTER WITH DETECTION FOR AN INSERTED ELECTRONIC DEVICE |
| 459 | CS10878 | 45776 | 6424637 | | 09/599,492 | USA | METHOD FOR SYNCHRONIZING A MOBILE STATION TO UMTS WHILE OPERATING IN GSM DEDICATED MODE |
| 460 | CS10883 | 45777 | 7117019 | | 09/822,653 | USA | DISPLAY AND KEYPAD BACKLIGHT MANAGEMENT FOR PORTABLE ELECTRONIC DEVICES |
| 461 | CS10885 | 45789 | 6477372 | | 09/707,059 | USA | METHOD FOR A RADIOTELEPHONE TO SCAN FOR ALTERNATE RADIOTELEPHONE SYSTEMS |
| 462 | CS10886 | 45795 | 6771960 | | 09/706,980 | USA | A METHOD FOR A CELLULAR RADIOTELEPHONE TO SCAN FOR SERVICE FROM ADJACENT CELLS |
| 463 | CS10904 | 45798 | 6710578 | US-2004-0041538-A1 | 10/228,592 | USA | POWER RESOURCE MANAGEMENT IN A PORTABLE COMMUNICATION DEVICE |
| 464 | CS10908 | 45804 | 6542483 | | 09/708,325 | USA | METHOD AND AN APPARATUS FOR EB/NT ESTIMATION FOR FORWARD POWER CONTROL IN SPREAD SPECTRUM COMMUNICATIONS SYSTEMS |
| 465 | CS10917 | 45807 | | US20020187807A1 | 09/876,398 | USA | CLIP-ON/CLIP-IN SMART MODULE |
| 466 | CS10918 | 45808 | 7242784 | US20030044028A1 | 09/946,109 | USA | DYNAMIC GAIN CONTROL OF AUDIO IN A COMMUICATION DEVICE |
| 467 | CS10930 | 45810 | 6625425 | | 09/667,979 | USA | LATCHING ASSEMBLY FOR A MODULE COVER OF A WIRELESS COMMUNICATION DEVICE |
| 468 | CS10944 | 45821 | 6393076 | | 09/686,575 | USA | IMPROVED DECODING OF TURBO CODES USING DATA SCALING |
| 469 | CS10951 | 45826 | | US-2003-0058891-A1 | 09/960,691 | USA | LOW NOISE TRANSMITTER ARCHITECTURE USING FOLDOVER SELECTIVE BAND FILTERING AND METHOD THEREOF |
| 470 | CS10968 | 45828 | 7076000 | US-2002-0131515-A1 | 09/765,857 | USA | SOFT-DECISION METRIC GENERATION FOR HIGHER ORDER MODULATION |
| 471 | CS10987 | 45829 | | | 10/621,480 | USA | WIRELESS ACCESSORY UNIT FOR NOTIFICATION OF INCOMING CALLS AND METHOD OF ALERTING A USER TO AN INCOMING CALL |
| 472 | CS10993 | 45830 | 6660427 | | 09/706,283 | USA | LATCH ASSEMBLY FOR PORTABLE ELECTRONIC DEVICE |
| 473 | CS10998 | 45833 | 6563427 | US-2003-0063003-A1 | 09/967,239 | USA | PROXIMITY MONITORING COMMUNICATION SYSTEM |
| 474 | CS11009 | 45849 | | US-2002-0120446-A1 | 09/792,532 | USA | DETECTION OF INCONSISTENT TRAINING DATA IN A VOICE RECOGNITION SYSTEM |
| 475 | CS11010 | 45850 | 6559811 | | 10/054,380 | USA | ANTENNA WITH BRANCHING ARRANGEMENT FOR MULTIPLE FREQUENCY BANDS |
| 476 | CS11022 | 45870 | 6768899 | US-2003-0017810-A1 | 09/826,180 | USA | ROTATIONAL MECHANISM FOR A WIRELESS COMMUNCIATION DEVICE |
| 477 | CS11022 | 45871 | 6766182 | US-2003-0068988-A1 | 10/299,352 | USA | ROTATIONAL MECHANISM FOR A WIRELESS COMMUNCIATION DEVICE |
| 478 | CS11022 | 97312 | | US-2005-0070343-A1 | 10/855,137 | USA | ROTATIONAL MECHANISM FOR A WIRELESS COMMUNCIATION DEVICE |
| 479 | CS11022 | 103615 | | US20060035685A1 | 11/225,610 | USA | AN INTERCHANGEABLE COVER FOR A ROTATIONAL MECHANISM OF A WIRELESS COMMUNICATION DEVICE |
| 480 | CS11027 | 45874 | | US-2003-0104789-A1 | 10/006,098 | USA | USER INTERFACE FOR A HANDHELD WIRELESS COMMUNICATION DEVICE |
| 481 | CS11037 | 45893 | | US-2003-0236983-A1 | 10/177,338 | USA | SECURE DATA TRANSFER IN MOBILE TERMINALS AND METHODS THEREFOR |
| 482 | CS11042 | 45895 | 6745015 | US-2002-0137487-A1 | 09/779,805 | USA | METHOD FOR AUTOMATIC CARRIER SUPPRESSION TUNING OF A WIRELESS COMMUNICATION DEVICE |
| 483 | CS11049 | 45897 | 6359392 | | 09/754,485 | USA | HIGH EFFICIENCY LED DRIVER |
| 484 | CS11053 | 45905 | | US-2002-0161844-A1 | 09/793,864 | USA | METHOD AND APPARATUS FOR PEER TO PEER COMMUNICATION OVER AN INHERENTLY MASTER SLAVE INTERFACE |
| 485 | CS11069 | 45911 | 6466611 | | 09/778,556 | USA | MULTI-USER DETECTION USING A FINITE-IMPULSE-RESPONSE MATRIX FILTER |
| 486 | CS11080 | 45912 | 7099684 | | 10/331,301 | USA | METHOD AND APPARATUS FOR PROTECTING AGAINST AN INADVERTENT KEYSTROKE |
| 487 | CS11080 | 103864 | | US-2006-0030367-A1 | 11/235,021 | USA | METHOD AND APPARATUS FOR PROTECTING AGAINST AN INADVERTENT KEYSTROKE |
| 488 | CS11083 | 45913 | 7102617 | US-2004-0125072-A1 | 10/331,432 | USA | COMPACT OPTICAL POINTING APPARATUS AND METHOD |
| 489 | CS11083 | 109058 | 8049720 | US20060244722A1 | 11/456,719 | USA | COMPACT OPTICAL POINTING APPARATUS AND METHOD |



PATENT
REEL: 034319 FRAME: 0032

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 490 | CS11095 | 45918 | 6813480 | US-2003-0054779-A1 | 09/956,216 | USA | VOLTAGE CONTROLLED ATTENUATOR FOR MULTI-BAND AND MULTI-MODE TRANSMITTER AND METHOD THEREOF |
| 491 | CS11096 | 45921 | | US20030059049A1 | 09/961,718 | USA | METHOD AND APPARATUS FOR SECURE MOBILE TRANSACTION |
| 492 | CS11104 | 45922 | 6348897 | | 09/788,197 | USA | MULTI-FUNCTION ANTENNA SYSTEM FOR RADIO COMMUNICATION DEVICE |
| 493 | CS11112 | 45926 | 6681208 | US-2003-0061048-A1 | 09/962,747 | USA | TEXT-TO-SPEECH NATIVE CODING IN A COMMUNICATION SYSTEM |
| 494 | CS11122 | 45932 | 7725133 | US20020142807A1 | 09/941,265 | USA | MOBILE WIRELESS COMMUNICATION DEVICES WITH QUICK-SEND FEATURES AND METHODS THEREFOR |
| 495 | CS11122 | 45933 | | | 60/280,224 | USA | MOBILE WIRELESS COMMUNICATION DEVICES WITH QUICK-SEND FEATURES AND METHODS THEREFOR |
| 496 | CS11125 | 45936 | 6873826 | | 10/213,805 | USA | METHOD AND MOBILE STATION FOR REPORTING MULTI-PATH SIGNALS BASED ON MINIMUM SEPARATION |
| 497 | CS11127 | 45937 | | US-2004-0242289-A1 | 10/452,353 | USA | CONFIGURATION DRIVEN AUTOMATIC ANTENNA IMPEDANCE MATCHING |
| 498 | CS11145 | 45939 | 6985857 | US-2003-0065506-A1 | 09/965,400 | USA | PERCEPTUALLY WEIGHTED SPEECH CODER |
| 499 | CS11148 | 45945 | 6944540 | US-2003-0187575-A1 | 10/108,409 | USA | TIME DETERMINATION IN SATELLITE POSITIONING SYSTEM RECEIVERS AND METHODS THEREOF |
| 500 | CS11152 | 45952 | 6438114 | | 09/777,189 | USA | METHOD AND APPARATUS FOR ENABLING MULTIMEDIA CALLS USING SESSION INITIATION PROTOCOL |
| 501 | CS11152 | 45953 | | US-2003-0002457-A1 | 10/224,145 | USA | METHOD AND APPARATUS FOR ENABLING MULTIMEDIA CALLS USING SESSION INITIATION PROTOCOL |
| 502 | CS11161 | 45959 | 6738948 | US-2002-0184596-A1 | 09/829,224 | USA | ITERATION TERMINATING USING QUALITY INDEX CRITERIA OF TURBO CODES |
| 503 | CS11184 | 45973 | 6816895 | US-2002-0138545-A1 | 09/817,865 | USA | UPDATING CAPABILITY NEGOTIATION INFORMATION IN A COMMUNICATIONS SYSTEM |
| 504 | CS11198 | 45976 | | US-2003-0119543-A1 | 10/027,155 | USA | PORTABLE COMMUNICATION DEVICE INTERCHANGEABLE USER INPUT MODULE |
| 505 | CS11201 | 45979 | | US20040017921A1 | 10/206,704 | USA | ELECTRICAL IMPEDANCE BASED AUDIO COMPENSATION IN AUDIO DEVICES AND METHODS THEREFOR |
| 506 | CS11202 | 45980 | | US-2003-0092419-A1 | 10/039,812 | USA | METHOD AND APPARATUS FOR A NEAR-UNITY DIVIDER IN A DIRECT CONVERSION COMMUNICATION DEVICE |
| 507 | CS11204 | 45982 | | US-2003-0045266-A1 | 09/924,842 | USA | MOBILE WIRELESS COMMUNICATION DEVICES WITH AIRTIME ACCOUNTING AND METHODS THEREFOR |
| 508 | CS11222 | 45983 | 6629794 | US-2003-0156878-A1 | 10/078,804 | USA | PORTABLE KEYBOARD APPARATUS |
| 509 | CS11225 | 45985 | | US-2003-0078069-A1 | 09/999,688 | USA | PORTABLE COMMUNICATION DEVICE WITH SPLIT USER INPUTS |
| 510 | CS11235 | 45990 | 6957081 | US-2003-0119547-A1 | 10/027,650 | USA | MULTI-MODE MOBILE COMMUNICATIONS DEVICE WITH CONTINUOUS MODE TRANSCEIVER AND METHOD THEREFOR |
| 511 | CS11247 | 45993 | 6794935 | US-2004-0075494-A1 | 10/272,964 | USA | POWER AMPLIFICATION CIRCUIT AND METHOD FOR SUPPLYING POWER AT A PLURALITY OF DESIRED POWER OUTPUT LEVELS |
| 512 | CS11247 | 97170 | | | 10/843,888 | USA | POWER AMPLIFICATION CIRCUIT AND METHOD FOR SUPPLYING POWER AT A PLURALITY OF DESIRED POWER OUTPUT LEVELS |
| 513 | CS11266 | 45999 | 6985138 | US-2005-0057534-A1 | 10/651,576 | USA | INPUT WRITING DEVICE |
| 514 | CS11268 | 46000 | | US-2004-0122746-A1 | 10/328,448 | USA | METHOD AND SYSTEM FOR DIRECT PURCHASE IN RESPONSE TO A MULTI-MEDIA DISPLAY |
| 515 | CS11274 | 46001 | 7181007 | US-2004-0053648-A1 | 10/245,180 | USA | FLAT-PROFILE KEYPAD ASSEMBLY AND LABEL |
| 516 | CS11275 | 46004 | 7386325 | US20030064751A1 | 09/968,650 | USA | METHOD AND APPARATUS FOR A HOLSTER HAVING A USER INTERFACE |
| 517 | CS11277 | 46005 | 7043208 | | 10/271,280 | USA | METHOD AND APPARATUS TO REDUCE INTERFERENCE IN A COMMUNICATION DEVICE |
| 518 | CS11285 | 46006 | 6729547 | | 10/331,733 | USA | SYSTEM AND METHOD FOR INTERACTION BETWEEN AN ELECTRONIC WRITING DEVICE AND WIRELESS DEVICE |
| 519 | CS11291 | 46008 | | US-2004-0097276-A1 | 10/294,328 | USA | REPLACEABLE HOUSING FOR A MOBILE COMMUNICATION DEVICE |



PATENT
REEL: 034319 FRAME: 0033

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 520 | CS11308 | 46013 | 6810245 | US-2004-0203682-A1 | 10/230,321 | USA | INTELLIGENT REMOTE SOFTWARE LOADING METHOD FOR WIRELESS PORTABLE COMMUNICATION DEVICE |
| 521 | CS11315 | 46037 | | US-2004-0203974-A1 | 10/175,371 | USA | METHOD AND WIRELESS DEVICE FOR PROVIDING A MAINTENANCE NOTIFICATION FOR A MAINTENANCE ACTIVITY |
| 522 | CS11319 | 46038 | | US20020132616A1 | 09/812,193 | USA | COMMUNICATIONS SYSTEM WITH AUTOMATIC DOWNLOAD CAPABILITY |
| 523 | CS11323 | 46039 | | | 10/253,328 | USA | MULTI-MODE MOBILE COMMUNICATIONS DEVICE AND METHOD EMPLOYING SIMULTANEOUSLY OPERATING RECEIVERS |
| 524 | CS11336 | 46042 | 7469136 | US20030104799A1 | 09/998,489 | USA | RF RECEIVERS AND METHODS THEREFOR |
| 525 | CS11343 | 46044 | 8032076 | US20030036407A1 | 09/933,321 | USA | CELLULAR TELEPHONE AND MULTIMEDIA ACCESSORY AUDIO SYSTEM ADAPTOR AND METHODS THEREFOR |
| 526 | CS11346 | 46045 | 6765536 | US-2003-0210206-A1 | 10/141,715 | USA | ANTENNA WITH VARIABLY TUNED PARASITIC ELEMENT |
| 527 | CS11358 | 46048 | 6782251 | US20040063423A1 | 10/255,340 | USA | METHOD AND APPARATUS FOR OPERATING A LOST MOBILE COMMUNICATION DEVICE |
| 528 | CS11362 | 46049 | 6978136 | | 10/195,258 | USA | METHOD AND WIRELESS DEVICE FOR ESTABLISHING A COMMUNICATION INTERFACE FOR A COMMUNICATION SESSION |
| 529 | CS11370 | 46051 | | US-2003-0032415-A1 | 09/928,321 | USA | VOICE ANNOUNCED CALLER IDENTIFICATION FEATURES AND METHODS THEREFOR |
| 530 | CS11387 | 46057 | 7433654 | US20030119569A1 | 10/036,839 | USA | ROTATABLE FUNCTION SELECTORS IN COMMUNICATION HANDSETS AND METHODS THEREFOR |
| 531 | CS11389 | 46060 | | US-2003-0100297-A1 | 09/996,628 | USA | METHOD OF SOFTWARE CONFIGURATION ASSURANCE IN PROGRAMMABLE TERMINAL DEVICES |
| 532 | CS11415 | 46065 | | US20030083055A1 | 10/000,551 | USA | LOCAL AND REMOTE ACCESS TO RADIO PARAMETRIC AND REGULATORY DATA AND METHODS THEREFOR |
| 533 | CS11419 | 46066 | | US-2003-0080896-A1 | 10/045,440 | USA | PORTABLE COMMUNICATION DEVICE ANTENNA |
| 534 | CS11420 | 46068 | 7027838 | | 10/238,351 | USA | DUAL GROUNDED INTERNAL ANTENNA |
| 535 | CS11424 | 46070 | | US-2004-00536-A1 | 10/244,189 | USA | METHOD AND APPARATUS FOR MULTIPLE TERMINAL EQUIPMENT ROUTING |
| 536 | CS11444 | 46074 | 7130342 | US-2004-0125895-A1 | 10/330,629 | USA | WIRELESS RECEIVER AND METHOD EMPLOYING FORWARD/BACKWARD RECURSIVE COVARIANCE BASED FILTER COEFFICIENT GENERATION |
| 537 | CS11458 | 46079 | 6657595 | US-2003-0210203-A1 | 10/142,173 | USA | SENSOR-DRIVEN ADAPTIVE COUNTERPOISE ANTENNA SYSTEM |
| 538 | CS11493 | 46089 | 7260770 | US-2003-0079170-A1 | 09/986,241 | USA | BLOCK PUNCTURING FOR TURBO CODE BASED INCREMENTAL REDUNDANCY |
| 539 | CS11493 | 109175 | | US20070061690A1 | 11/428,656 | USA | BLOCK PUNCTURING FOR TURBO CODE BASED INCREMENTAL REDUNDANCY |
| 540 | CS16001 | 106924 | | 22212 | 10/483,708 | USA | SOFTWARE DRIVER CODE USAGE |
| 541 | CS16004 | 106995 | | | 10/486,175 | USA | IMAGE REFRESH IN A DISPLAY |
| 542 | CS16006 | 106993 | | US20030045310A1 | 10/064,992 | USA | STATUS ENQUIRY IN A WIRELESS COMMUNICATIONS SYSTEM |
| 543 | CS16008 | 107000 | 6734555 | US2003/0047349 | 10/065,016 | USA | INTERGRATED CIRCUIT PACKAGE AND PRINTED CIRCUIT BOARD ARRANGEMENT |
| 544 | CS16008 | 107001 | 6900544 | | 10/605,111 | USA | INTERGRATED CIRCUIT PACKAGE AND PRINTED CIRCUIT BOARD ARRANGEMENT |
| 545 | CS16016 | 107007 | | US20030100274A1 | 10/065,895 | USA | WIRELESS HEADSET-BASED COMMUNICATION |
| 546 | CS16020 | 107012 | | US20030148759A1 | 10/248,596 | USA | ENABLING AND/OR INHIBITING OPERATION OF A WIRELESS COMMUNICATION UNIT |
| 547 | CS16021 | 107074 | | | 10/506,150 | USA | RETRIEVING INFORMATION FROM AN INFORMATION DATABASE |
| 548 | CS16023 | 107079 | | US20040204131A1 | 10/249,016 | USA | INTERCHANGEABLE COVER FOR A COMMUNICATION DEVICE |
| 549 | CS16024 | 107186 | | | 10/507,980 | USA | IMAGE PROCESSING FOR A DISPLAY |
| 550 | CS16025 | 107190 | | | 10/510,076 | USA | METHOD FOR OBTAINING A POSTAGE VERIFICATION CODE |
| 551 | CS16026 | 107243 | | | 10/510,904 | USA | IMAGE OR VIDEO PROCESSING |
| 552 | CS16027 | 107019 | | | 10/512,958 | USA | REMOTE GAMING MECHANISM |
| 553 | CS16028 | 107235 | | | 10/249,908 | USA | BROADCAST RECORDING |
| 554 | CS16034 | 107306 | | US2003022476A1 | 10/249,984 | USA | PROCESSOR MONITOR |
| 555 | CS16045 | 107333 | | | 10/574,116 | USA | REGISTERING AN APPLICATION PROGRAM OF AN INFORMATION DEVICE |



PATENT
REEL: 034319 FRAME: 0034

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 556 | CS16051 | 107327 | | US20070043456A1 | 10/574,239 | USA | ELECTRONIC DEVICE AND METHOD OF REPRESENTING AN APPLICATION OR DATA USING A SHELL APPLICATION |
| 557 | CS16054 | 107298 | | US20060168573A1 | 11/331,804 | USA | METHOD AND APPARATUS FOR BUILDING AN ELECTRONIC PRODUCT |
| 558 | CS16062 | 107428 | | US-2004-010554 | 10/468,503 | USA | HOUSING FOR A TELEPHONE APPARATUS |
| 559 | CS16088 | 107574 | | | 10/432,180 | USA | RESOURCE FILE FOR MOBILE COMMUNICATIONS DEVICE |
| 560 | CS16088 | 107578 | | | 10/432,062 | USA | AN EXCHANGEABLE COVER FOR A MOBILE PHONE |
| 561 | CS16090 | 107194 | | US2005-0180392 | 10/483,273 | USA | DEVICE FOR AUTOMATICALLY EXTENDING TEXT MESSAGES AND METHODS THEREOF |
| 562 | CS16094 | 107297 | | US-2006-0167577-A1 | 11/332,446 | USA | SYSTEM AND METHOD OF MANUFACTURING A CUSTOMISED PRODUCT |
| 563 | CS16095 | 111658 | | | 11/614,308 | USA | SYSTEM AND METHOD FOR PAYING ROYALTIES |
| 564 | CS19298 | 44903 | 6456852 | | 08/948,713 | USA | INTERNET DISTRIBUTED REAL-TIME WIRELESS LOCATION DATABASE |
| 565 | CS19298 | 95513 | 6026304 | | 08/780,565 | USA | RADIO TRANSMITTER LOCATION FINDING FOR WIRELESS COMMUNICATION NETWORK SERVICES AND MANAGEMENT |
| 566 | CS19298 | 110826 | 6084546 | | 09/205,557 | USA | LOCATION DETERMINATION IN WIRELESS COMMUNICATION SYSTEMS USING VELOCITY INFORMATION |
| 567 | CS19299 | 110827 | 6731940 | | 09/561,319 | USA | METHODS OF USING WIRELESS GEOLOCATION TO CUSTOMIZE CONTENT AND DELIVERY OF INFORMATION TO WIRELESS COMMUNICATION DEVICES |
| 568 | CS20005RL | 46091 | | US-2003-0102917-A1 | 10/004,569 | USA | OUTPUT STAGE CONFIGURATION OF AN OPERATIONAL AMPLIFIER |
| 569 | CS20010RL | 46092 | | US-2004-0203578-A1 | 10/287,260 | USA | METHOD AND COMMUNICATION NETWORK FOR REWARDING SUBSCRIBERS BASED ON USAGE OF AIR TIME |
| 570 | CS20012RL | 98855 | | US-2006-0058027-A1 | 10/940,365 | USA | METHOD ANS APPARATUS FOR CARRIER FREQUENCY ESTIMATION AND CORRECTION FOR GPS |
| 571 | CS20013RL | 46094 | 6643503 | | 10/124,466 | USA | WIRELESS SPEAKER FOR RADIO COMMUNICATION DEVICE |
| 572 | CS20024UP | 94989 | 7787357 | US20050135432A1 | 10/740,291 | USA | OFDM FREQUENCY OFFSET ESTIMATION APPARATUS AND METHO |
| 573 | CS20025RL | 46097 | 7242917 | | 10/288,630 | USA | APPARATUS AND METHOD FOR ANTENNA ATTACHMENT |
| 574 | CS20027RL | 46099 | 6771991 | | 10/108,880 | USA | GRAPHICS AND VARIABLE PRESENCE ARCHITECTURES IN WIRELESS COMMUNICATION NETWORKS MOBILE HANDSETS AND METHOS THEREOF |
| 575 | CS20034US | 46100 | | | 10/144,916 | USA | A USER INTERFACE FOR A MESSAGING DEVICE AND METHOD THERFOR |
| 576 | CS20045RL | 46104 | 6756938 | US-2003-0085838-A1 | 09/993,108 | USA | SATELLITE POSITIONING SYSTEM RECEIVERS AND METHODS THEREFOR |
| 577 | CS20057RL | 46105 | 6829492 | US-2004-0097271-A1 | 10/295,176 | USA | SERVICE LOCK RELEASE FOR A WIRELESS COMMUNICATION DEVICE |
| 578 | CS20097P | 46107 | | | 10/247,697 | USA | SYSTEM FOR DETECTING A FLIP-LID POSITION OF A PERSONAL ELECTRONIC DEVICE |
| 579 | CS20100RL | 46108 | 6834183 | | 10/287,382 | USA | VCO GAIN TRACKING FOR MODULATION GAIN SETTING CALIBRATION |
| 580 | CS20107RL | 46110 | | US20030206197A1 | 10/139,843 | USA | PERSONAL INFORMATION MANAGEMENT DEVICES WITH PERSISTENT APPLICATION INFORMATION AND METHODS |
| 581 | CS20120RL | 46117 | 6922574 | US-2003-0153281-A1 | 10/074,160 | USA | MOBILE WIRELESS COMMUNICATION DEVICES WITH INTERNAL ANTENNAS AND REPLACEABLE HOUSINGS |
| 582 | CS20126RL | 46118 | | US20040125947A1 | 10/331,605 | USA | METHOD AND APPARATUS TO DEPLOY A MINI-TOUCHPAD ON A CELLULAR PHONE |
| 583 | CS20153RL | 46120 | | | 10/335,140 | USA | METHOD AND APPARATUS FOR PROVIDING WIRELESS MESSAGING |
| 584 | CS20178RL | 46123 | 7395048 | US-2004-0127235-A1 | 10/329,609 | USA | UNSOLICITED WIRELESS CONTENT DELIVERY AND BILLING APPARATUS AND METHOD |
| 585 | CS20185RL | 46124 | 7200119 | | 10/184,172 | USA | METHOD AND APPARATUS FOR PROVIDING A DOWNLINK PERFORMANCE BENEFIT IN A COMMUNICATIONS SYSTEM |
| 586 | CS20186RL | 46125 | | US-2004-0127232-A1 | 10/334,281 | USA | METHOD OF TRACKING MOBILE STATION LOCATION |
| 587 | CS20186RL | 99282 | | US-2005-0101332-A1 | 10/992,313 | USA | METHOD OF TRACKING MOBILE STATION LOCATION |
| 588 | CS20186RL | 107267 | | US20070239852A1 | 11/391,025 | USA | METHOD OF TRACKING MOBILE STATION LOCATION |
| 589 | CS20189RL | 46126 | | US-2004-0128191-A1 | 10/334,821 | USA | METHOD AND APPARATUS FOR IMPROVING PERFORMANCE OF A WIRELESS COMMUNICATION NETWORK |
| 590 | CS20204UC | 46127 | | us-2004-0037815-a1 | 10/641,383 | USA | AMBIENT LIGHT CONTROLLED DISPLAY AND METHOD OF OPERATION |



PATENT
REEL: 034319 FRAME: 0035

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 591 | CS20206RL | 46129 | 6847311 | US-2003-0184451-A1 | 10/108,407 | USA | METHOD AND APPARATUS FOR CHARACTER ENTRY IN A WIRELESS COMMUNICATION DEVICE |
| 592 | CS20227RL | 46175 | 7212843 | | 10/438,594 | USA | CURRENT REDUCTION IN A COMMUNICATION DEVICE |
| 593 | CS20238RL | 46183 | 6731930 | US-2004-0033798-A1 | 10/218,545 | USA | OVER-THE-AIR PROGRAMMING METHOD FOR WIRELESS COMMUNICATION DEVICE |
| 594 | CS20250P | 94674 | 6896548 | US-2004-0092149-A1 | 10/682,061 | USA | MULTIPLE SIM CARD HOLDING APPARATUS |
| 595 | CS20275P | 94324 | | us-2005-0062881-a1 | 10/743,228 | USA | HOUSING |
| 596 | CS20316RL | 46194 | | US-2004-0120124-A1 | 10/322,844 | USA | STRUCTURE AND METHOD FOR POSITIVELY LOCATING COMPONENTS |
| 597 | CS20317RL | 46195 | 7421264 | US-2004-0082306-A1 | 10/282,655 | USA | DEVICE AND METHOD FOR REDUCING VIBRATION EFFECTS ON POSITION MEASUREMENT |
| 598 | CS20361RL | 46205 | 7233896 | US-2004-0024597-A1 | 10/208,389 | USA | REGULAR-PULSE EXCITATION SPEECH CODER |
| 599 | CS20418RL | 46213 | 6650691 | US-2003-0152135-A1 | 10/074,860 | USA | IMPROVED POWER CONTROL IN SPREAD SPECTRUM COMMUNICATIONS SYSTEMS |
| 600 | CS20418RL | 46214 | 6937874 | US-2003-0153345-A1 | 10/075,045 | USA | IMPROVED POWER CONTROL IN SPREAD SPECTRUM COMMUNICATIONS SYSTEMS |
| 601 | CS20433RL | 46216 | 6850284 | US-2004-0041946-A1 | 10/228,567 | USA | METHOD AND APPARATUS FOR DECODING AUDIO AND VIDEO INFORMATION |
| 602 | CS20469RL | 46231 | | US20040137983A1 | 10/342,072 | USA | GAMING ACCESSORY FOR WIRELESS DEVICES |
| 603 | CS20482JC | 99841 | | US-2006-0153141-A1 | 11/035,192 | USA | METHOD AND APPARATUS FOR ACQUIRING A CARRIER FREQUENCY IN A CDMA COMMUNICATION SYSTEM |
| 604 | CS20503UP | 46242 | | US20040041849A1 | 10/231,662 | USA | DISPLAY SCREEN SAVER WITH TWO WAY MESSAGING CAPABILITY AND METHOD THEREFOR |
| 605 | CS20505RL | 46243 | 6670897 | | 10/264,185 | USA | COMPRESSION/DECOMPRESSION TECHNIQUES BASED ON TOKENS AND HUFFMAN CODING |
| 606 | CS20528RL | 46244 | 6934568 | US-2004-0203484-A1 | 10/093,768 | USA | AN EXTENDING HINGED FLIP APPARATUS FOR A COMMUNICATION DEVICE |
| 607 | CS20533RL | 46252 | 6600450 | | 10/091,666 | USA | BALANCED MULTI-BAND ANTENNA SYSTEM |
| 608 | CS20543RA | 46256 | | US-2004-0085259-A1 | 10/287,414 | USA | AVATAR CONTROL USING A COMMUNICATION DEVICE |
| 609 | CS20543RA | 106694 | | US20060145944A1 | 11/366,298 | USA | AVATAR CONTROL USING A COMMUNICATION DEVICE |
| 610 | CS20543RA | 106695 | | US-2006-0145943-A1 | 11/366,290 | USA | AVATAR CONTROL USING A COMMUNICATION DEVICE |
| 611 | CS20559RL | 46263 | 8340215 | US20040017847A1 | 10/206,706 | USA | RADIO TRANSCEIVER ARCHITECTURES AND METHODS |
| 612 | CS20564RL | 46264 | | US20040097209A1 | 10/294,145 | USA | AUTOMATIC GAIN CONTROL APPARATUS AND METHODS |
| 613 | CS20567US | 46265 | 7139806 | US-2004-0073643-A1 | 10/268,825 | USA | COMMUNICATION SYSTEM FOR PROVIDING DYNAMIC MANAGEMENT OF CONTACTS AND METHOD THEREFOR |
| 614 | CS20645RL | 46267 | 6885645 | US-2004-0095903-A1 | 10/299,743 | USA | METHOD AND MOBILE STATION FOR CONTROLLING BEARER ASSIGNMENT |
| 615 | CS20655RL | 46271 | 7111362 | US-2004-0166890-A1 | 10/170,765 | USA | ELECTRONICS DEVICES WITH SPRING BIASED HINGES AND METHODS THEREFOR |
| 616 | CS20658RL | 46272 | 6839577 | | 10/331,845 | USA | ELECTRONIC DEVICE HAVING A MULTI-STATE ANTENNA GROUND STRUCTURE |
| 617 | CS20665AS | 46277 | 7003333 | | 10/244,978 | USA | LATCH MECHANISM AND ELECTRONIC DEVICE EMPLOYING A LATCH MECHANISM |
| 618 | CS20679RL | 46296 | 6957073 | US-2004-0053625-A1 | 10/246,222 | USA | MOBILE LOCATION EXPLORER AND METHODS THEREFOR |
| 619 | CS20681RL | 46298 | 7269414 | | 10/156,250 | USA | DYNAMIC MOBILE STATION CONFIGURATION IN WIRELESS COMMUNICATIONS SYSTEMS AND METHODS THEREFOR |
| 620 | CS20681RL | 120985 | 7742760 | US20070298775A1 | 11/851,546 | USA | DYNAMIC MOBILE STATION CONFIGURATION IN WIRELESS COMMUNICATIONS SYSTEMS AND METHODS THEREFOR |
| 621 | CS20693RL | 46299 | 8312131 | US20040125123A1 | 10/334,848 | USA | METHOD AND APPARATUS FOR LINKING MULTIMEDIA CONTENT RENDERED VIA MULTIPLE DEVICES |
| 622 | CS20709RA | 99829 | | | 60/639,867 | USA | METHOD FOR SIMLUTANEOUS COMMUNICATIONS MANAGEMENT |
| 623 | CS20709RA | 101100 | 8219073 | US20060140138A1 | 11/104,080 | USA | METHOD FOR SIMLUTANEOUS COMMUNICATIONS MANAGEMENT |
| 624 | CS20709RA | 137833 | 8503999 | US20120257001A1 | 13/494,194 | USA | METHOD FOR SIMLUTANEOUS COMMUNICATIONS MANAGEMENT |
| 625 | CS20718RA | 46300 | | US20040203381A1 | 10/334,813 | USA | METHOD AND APPARATUS FOR DATA TRANSFER |
| 626 | CS20732RL | 46301 | 7292879 | | 10/330,630 | USA | METHOD AND APPARATUS OF ALERTING A USER OF A MOBILE ELECTRONIC DEVICE |
| 627 | CS20733RA | 46303 | 7013154 | | 10/184,295 | USA | MAPPING TEXT AND AUDIO INFORMATION IN TEXT MESSAGING DEVICES AND METHODS THEREFOR |



PATENT
REEL: 034319 FRAME: 0036

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 628 | CS20747RL | 46305 | 6927555 | US-2003-0231002-A1 | 10/171,141 | USA | SLEEP MODE BATTERIES IN ELECTRONICS DEVICES AND METHODS THEREFOR |
| 629 | CS20773RL | 46307 | 6788731 | US-2003-0202569-A1 | 10/133,149 | USA | FLEXIBLE CORRELATION AND QUEUEING IN CDMA COMMUNICATION SYSTEMS |
| 630 | CS20784RL | 46310 | | US-2003-0236823-A1 | 10/174,615 | USA | INFORMATION SHARING GROUPS SERVER AND CLIENT GROUP APPLICATIONS AND METHODS THEREFOR |
| 631 | CS20800RL | 46312 | 6785395 | | 10/452,336 | USA | SPEAKER CONFIGURATION FOR A PORTABLE ELECTRONIC DEVICE |
| 632 | CS20807US | 46313 | 7081874 | US-2004-0119670-A1 | 10/324,677 | USA | PORTABLE DISPLAY DEVICE AND METHOD UTILIZING EMBEDDED STILL IMAGE BUFFER TO FACILITATE FULL MOTION VIDEO PLAYBACK |
| 633 | CS20856RL | 46345 | | US20040022336A1 | 10/211,848 | USA | TURBO DECODER WITH PARTIAL INTERFERENCE CANCELLATION |
| 634 | CS20871RL | 46346 | 7016701 | | 10/329,091 | USA | APPARATUS FOR DISPLAYING AN ILLUMINATION PATTERN AND METHOD THEREOF |
| 635 | CS20872RL | 46347 | 6903743 | us-2004-0075701-a1 | 10/272,089 | USA | DYNAMIC INTERACTIVE ANIMATED SCREEN SAVER |
| 636 | CS20881RL | 46349 | | US20040266402A1 | 10/609,758 | USA | APPARATUS AND METHOD FOR MESSAGE CONTROL ON A WIRELESS COMMUNICATION DEVICE |
| 637 | CS20940UC | 46355 | 6822611 | | 10/431,740 | USA | WIDEBAND INTERNAL ANTENNA FOR COMMUNICATION DEVICE |
| 638 | CS20945RL | 46356 | | US-2004-0075700-A1 | 10/271,431 | USA | FUNCTIONAL IDLE MODE DISPLAY |
| 639 | CS20960RL | 94973 | 8050688 | US20050143095A1 | 10/749,711 | USA | METHOD AND APPARATUS FOR DELIVERING SERVICES |
| 640 | CS20966RL | 94719 | 6947406 | | 10/744,822 | USA | ESTABLISHING CONNECTIONS BETWEEN TERMINAL EQUIPMENT |
| 641 | CS21026RL | 46364 | 7142667 | | 10/331,525 | USA | SELF OPERATING OPENING MECHANISM FOR USE IN A HAND-HELD ELECTRONIC DEVICE |
| 642 | CS21045RA | 46374 | | US-2004-0088540-A1 | 10/283,606 | USA | COMMUNITY CREATION BETWEEN COMMUNICATION DEVICES BY IDENTIFICATION OF MEMBER CREDENTIALS |
| 643 | CS21051RL | 46376 | | US-2005-0124351-A1 | 10/614,231 | USA | METHOD AND APPARATUS FOR ESTABLISHING DIRECT MOBILE TO MOBILE COMMUNICATION BETWEEN CELLULAR MOBILE TERMINALS |
| 644 | CS21089RA | 46377 | 7874983 | US20040147814A1 | 10/351,706 | USA | DETERMINATION OF EMOTIONAL AND PHYSIOLOGICAL STATES OF A RECIPIENT OF A COMMUNICATION |
| 645 | CS21099US | 46378 | 7120423 | | 10/616,657 | USA | ENHANCED CALL BARRING |
| 646 | CS21129RA | 46379 | | US-2004-0224703-A1 | 10/435,269 | USA | A METHOD AND SYSTEM FOR ENHANCING VENUE PARTICIPATION BY VENUE PARTICIPANTS |
| 647 | CS21130US | 46380 | | | 10/335,794 | USA | METHOD AND APPARATUS FOR ELECTRONICALLY UPDATING CHANGES IN CONTACT INFORMATION |
| 648 | CS21149UC | 46391 | | | 10/195,262 | USA | SYSTEM FOR ENHANCED RADIATION PERFORMANCE OF A COMMUNICATION DEVICE |
| 649 | CS21152RL | 46392 | 6933893 | | 10/330,155 | USA | ELECTRONICALLY TUNABLE PLANAR ANTENNA AND METHOD OF TUNING THE SAME |
| 650 | CS21156UP | 46393 | 7796944 | US20040203377A1 | 10/321,267 | USA | COMMUNICATION SYSTEM FOR DYNAMIC MANAGEMENT OF A PLURALITY OF OBJECT DEVICES AND METHOD THEREFOR |
| 651 | CS21165RL | 46399 | 7715333 | US20050030914A1 | 10/637,124 | USA | INCOMING MESSAGE DECODING IN WIRELESS COMMUNICATIONS DEVICES AND METHODS |
| 652 | CS21174US | 46400 | 7039443 | | 10/269,509 | USA | METHOD AND APPARATUS FOR AUTOMATICALLY INITIATING A COMMUNICATION FROM A WIRELESS COMMUNICATION DEVICE |
| 653 | CS21195LL | 46403 | | | 10/426,804 | USA | SURFACE FUNCTIONALIZED CARBON NANOSTRUCTURED ARTICLES AND PROCESS THEREOF |
| 654 | CS21204RL | 46404 | 6836249 | us-2004-0075611-a1 | 10/277,593 | USA | RECONFIGURABLE ANTENNA FOR MULTIBAND OPERATION |
| 655 | CS21214RL | 46406 | 7340271 | US-2004-0266475-A1 | 10/602,953 | USA | DUAL INPUT MOBILE COMMUNICATION DEVICE |
| 656 | CS21222RA | 46407 | | | 60/437,219 | USA | METHOD AND APPARATUS FOR CONTINUING A CALL |
| 657 | CS21222RA | 94692 | | US20040185855A1 | 10/745,225 | USA | METHOD AND APPARATUS FOR CONTINUING A CALL |
| 658 | CS21223RL | 46408 | 7061966 | | 10/376,191 | USA | FRAME SYNCHRONIZATION AND SCRAMBLING CODE IDENTIFICATION IN WIRELESS COMMUNICATIONS SYSTEMS AND METHODS THEREFOR |



PATENT
REEL: 034319 FRAME: 0037

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 659 | CS21234RL | 46412 | | US-2004-0028127-A1 | 10/213,704 | USA | METHOD AND APPARATUS FOR REDUCING COMPUTATIONAL COMPLEXITY IN VIDEO ENCODERS |
| 660 | CS21239RL | 46415 | | US20040028066A1 | 10/213,629 | USA | RECEIVER ARCHITECTURES WITH DYNAMIC SYMBOL MEMORY ALLOCATION AND METHODS THEREFOR |
| 661 | CS21240RA | 46416 | 7373138 | US20040102183A1 | 10/301,284 | USA | MOBILE WIRELESS COMMUNICATIONS DEVICE ENABLEMENT AND METHODS THEREFOR |
| 662 | CS21246RL | 46417 | | US-2004-0193601-A1 | 10/395,798 | USA | A METHOD AND CONTACT LIST SERVER FOR MODIFYING THE ENTRY NAMES IN A CONTACT LIST |
| 663 | CS21255UP | 46422 | 7007064 | US-2004-0021555-A1 | 10/211,614 | USA | SYSTEM FOR CONTENT COMMUNICATION AND METHOD THEREFOR |
| 664 | CS21258RL | 46423 | 7076234 | | 10/319,173 | USA | METHOD AND APPARATUS FOR REDUCING PEAK CURRENT LEVELS IN A COMMUNICATIONS UNIT |
| 665 | CS21261US | 46424 | | | 10/435,333 | USA | METHOD AND DEVICE FOR AUTOMATICALLY DISPLAYING APPOINTMENTS |
| 666 | CS21272RL | 46425 | | US20040068502A1 | 10/263,446 | USA | CONTEXT INFORMATION MANAGEMENT IN A COMMUNICATION DEVICE |
| 667 | CS21288UP | 46426 | 7092568 | US-2004-0091177-A1 | 10/292,213 | USA | LIMITING STORAGE OR TRANSMISSION OF VISUAL INFORMATION USING OPTICAL CHARACTER RECOGNITION |
| 668 | CS21289RL | 46427 | | US-2005-0009568-A1 | 10/616,343 | USA | COMMUNICATION DEVICE HAVING SELECTABLE VOICE MESSAGE TRANSMISSION |
| 669 | CS21314RL | 46433 | 6897787 | US-2004-0119601-A1 | 10/329,089 | USA | METHOD AND APPARATUS FOR COMPOSING AN ILLUMINATION PATTERN |
| 670 | CS21317RL | 46434 | 7050764 | US-2004-0203493-A1 | 10/256,600 | USA | ILLUMINATED INTERCHANGEABLE BEZEL ASSEMBLY FOR A CELLULAR TELEPHONE |
| 671 | CS21317RL | 106624 | | US-2006-0148425-A1 | 11/364,629 | USA | ILLUMINATED INTERCHANGEABLE BEZEL ASSEMBLY FOR A CELLULAR TELEPHONE |
| 672 | CS21331RL | 46444 | 6914913 | US-2004-0042437-A1 | 10/228,484 | USA | MULTI-MODE INTEROPERABLE MOBILE STATION COMMUNICATIONS ARCHITECTURES AND METHODS |
| 673 | CS21331RL | 102629 | | US20060009187A1 | 11/168,949 | USA | MULTI-MODE INTEROPERABLE MOBILE STATION COMMUNICATIONS ARCHITECTURES AND METHODS |
| 674 | CS21331RL | 102630 | | US-2006-0003800-A1 | 11/168,113 | USA | MULTI-MODE INTEROPERABLE MOBILE STATION COMMUNICATIONS ARCHITECTURES AND METHODS |
| 675 | CS21336RL | 46445 | | US-2004-0125092-A1 | 10/334,057 | USA | MOVABLE USER INTERFACE |
| 676 | CS21336RL | 110965 | 7705838 | US20070120838A1 | 11/554,892 | USA | MOVABLE USER INTERFACE |
| 677 | CS21346RL | 46446 | 7138977 | US-2004-0135765-A1 | 10/342,675 | USA | PROPORTIONAL FORCE INPUT APPARATUS FOR AN ELECTRONIC DEVICE |
| 678 | CS21349RL | 46449 | 6898420 | US-2004-0203396-A1 | 10/226,688 | USA | METHOD AND APPARATUS FOR AVOIDING SPURIOUS SIGNAL RECEIVER DESENSITIZING |
| 679 | CS21374RL | 46452 | 6889052 | | 10/231,851 | USA | METHOD AND APPARATUS FOR GENERATING TIME OF ARRIVAL ESTIMATES |
| 680 | CS21383RL | 46460 | 7463979 | US20050055160A1 | 10/651,192 | USA | METHOD AND APPARATUS FOR INITIALIZING AN APPROXIMATE POSITION IN A GPS RECEIVER |
| 681 | CS21388RA | 46462 | 6865401 | | 10/331,255 | USA | WIRELESS RADIO ARCHITECTURES AND METHODS THEREFOR |
| 682 | CS21389RA | 46463 | 6957092 | | 10/331,807 | USA | DISPOSABLE DEVICE WITH REMOVABLE RADIO MODULE |
| 683 | CS21420RL | 46469 | | US-2004-0044774-A1 | 10/234,263 | USA | SYSTEM FOR PROVIDING CONTENT SHARING AND METHOD THEREFOR |
| 684 | CS21431RL | 46472 | | | 10/313,794 | USA | MULTIMEDIA EDITOR FOR WIRELESS COMMUNICATION DEVICES AND METHOD THEREFOR |
| 685 | CS21431RL | 111367 | | US20070082711A1 | 11/609,547 | USA | METHOD AND APPARATUS FOR CREATING AND WIRELESSLY COMMUNICATING ORIGINAL MULTIMEDIA CONTENT |
| 686 | CS21436RA | 46475 | | US20040203895A1 | 10/319,727 | USA | LOCKING OF COMMUNICATION DEVICE BASED ON PROXIMITY |
| 687 | CS21444RL | 46476 | | | 10/326,516 | USA | APPARATUS AND METHOD FOR APPLICATION CONTROL IN AN ELECTRONIC DEVICE |
| 688 | CS21452RL | 92963 | 6926451 | US-2005-0074212-A1 | 10/680,524 | USA | MOBILE COMMUNICATION DEVICE HAVING A LIGHT ACCESSORY PORT |
| 689 | CS21457RL | 46478 | 7406333 | US20040097266A1 | 10/295,978 | USA | METHOD AND APPARATUS FOR OPERATING A BLOCKED SECURE STORAGE MEMORY |
| 690 | CS21472RA | 46480 | | | 10/418,457 | USA | A METHOD AND APPARATUS FOR MANAGING WIRELESS TERMINALS |
| 691 | CS21478AS | 46481 | | | 10/392,207 | USA | BOLD FONT GENERATOR |

PATENT
REEL: 034319 FRAME: 0038

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 692 | CS21560RL | 93147 | | | 10/692,618 | USA | METHOD AND APPARATUS FOR BEZIER CURVE APPROXIMATION DATA COMPRESSION |
| 693 | CS21570RL | 46482 | | | 10/369,851 | USA | LOW POWER OPERATION IN A PERSON AREA NETWORK COMMUNICATION SYSTEM |
| 694 | CS21597RA | 46483 | | US-2004-0116141-A1 | 10/316,391 | USA | RESOURCE MANAGEMENT ON A PERSONAL AREA NETWORK |
| 695 | CS21628RL | 94633 | | | 10/721,370 | USA | METHOD AND APPARATUS FOR GRANTING SELECTIVE ACCESS TO A WIRELESS COMMUNICATION DEVICE |
| 696 | CS21629RL | 46486 | | | 10/302,403 | USA | APPARATUS AND METHOD FOR PROVIDING EMERGENCY INFORMATION IN A SIGNPOST LOCATION SYSTEM |
| 697 | CS21631RL | 46487 | | | 10/306,188 | USA | APPARATUS AND METHOD FOR UTILIZING AN EMERGENCY BUTTON OF A COMMUNICATION DEVICE ACCESSORY |
| 698 | CS21644RL | 46488 | 7170341 | US-2005-0030094-A1 | 10/634,610 | USA | LOW POWER CONSUMPTION ADAPTIVE POWER AMPLIFIER |
| 699 | CS21659RL | 46489 | 6819256 | | 10/328,533 | USA | PROVIDING A REMINDER MESSAGE DEPENDING ON AN ENVIRONMENT |
| 700 | CS21674RL | 46491 | 6885322 | US-2005-0032483-A1 | 10/634,248 | USA | APPARATUS AND METHOD FOR TRANSMITTER PHASE SHIFT COMPENSATION |
| 701 | CS21741RL | 46493 | | us-2004-0242266-a1 | 10/447,478 | USA | APPARATUS AND METHOD FOR COMMUNICATION OF VISUAL MESSAGES |
| 702 | CS21759US | 46494 | 6993364 | US-2004-0242284-A1 | 10/447,633 | USA | COMMUNICATION DEVICE WITH HISTORY BASED ALERTS AND METHOD THEREFOR |
| 703 | CS21772RL | 93108 | | US20050086527A1 | 10/688,815 | USA | SYSTEM AND METHOD FOR TRACKING DISTRIBUTION OF DIGITAL CONTENT |
| 704 | CS21774RA | 46495 | | | 10/339,094 | USA | PRESELECTION OF RESOURCES IN A PERSONAL AREA NETWORK |
| 705 | CS21782RL | 92603 | | US-2005-0062619-A1 | 10/668,486 | USA | KEYPAD FOR AN ELECTRONIC DEVICE |
| 706 | CS21803RL | 46496 | 6894750 | US-2004-0218121-A1 | 10/427,947 | USA | TRANSFLECTIVE COLOR LIQUID CRYSTAL DISPLAY WITH INTERNAL REAR POLARIZER |
| 707 | CS21816RL | 46497 | 8253624 | US20040239559A1 | 10/452,753 | USA | DETECTION AND REDUCTION OF PERIODIC JAMMING SIGNALS IN GPS RECEIVERS AND METHODS THEREFOR |
| 708 | CS21821RL | 46498 | | | 10/334,812 | USA | EMERGENCY CALL-BACK FOR MOBILE TERMINALS IN A LIMITED SERVICE MODE |
| 709 | CS21844RL | 46499 | | | 60/427,190 | USA | METHOD AND APPARATUS FOR PREDICITING A CELL CHANGE |
| 710 | CS21844RL | 93889 | | US-2004-0097233-A1 | 10/712,483 | USA | METHOD AND APPARATUS FOR PREDICITING A CELL CHANGE |
| 711 | CS21882RL | 46502 | 7073138 | | 10/456,802 | USA | METHOD AND APPARATUS FOR CURSOR POSITIONING IN BI-DIRECTIONAL TEXT |
| 712 | CS21889RL | 100011 | 7529379 | US20090087003A1 | 11/028,873 | USA | A WIRELESS COMMUNICATION DEVICE AND METHOD FOR MAKING A SECURE TRANSFER OF A COMMUNICATION CONNECTION |
| 713 | CS21907RA | 93143 | | US-2005-0101334-A1 | 10/692,634 | USA | SYSTEM AND METHOD FOR INCIDENT REPORTING INFORMATION GATHERING RECONSTRUCTING AND ALERTING |
| 714 | CS21909RL | 46504 | 7028373 | | 10/439,481 | USA | SPRING BIASED HINGES AND METHODS THEREFOR |
| 715 | CS21925RA | 93144 | 7929010 | US20050090294A1 | 10/692,623 | USA | SYSTEM AND METHOD FOR GENERATING MULTIMEDIA COMPOSITES TO TRACK MOBILE EVENTS |
| 716 | CS21973RA | 93148 | | US-2005-0090267-A1 | 10/692,638 | USA | METHOD AND APPARATUS FOR ENABLING A DEVICE BY PROXIMITY |
| 717 | CS21975RA | 46513 | 7088220 | | 10/600,487 | USA | METHOD AND APPARATUS USING BIOMETRIC SENSORS FOR CONTROLLING ACCESS TO A WIRELESS COMMUNICATION DEVICE |
| 718 | CS21982RL | 98034 | | US-2006-0022822-A1 | 10/903,700 | USA | HOLSTER FOR A PORTABLE ELECTRONIC DEVICE |
| 719 | CS21996AS | 46514 | | | 10/391,867 | USA | KEYBOARD ERROR REDUCTION METHOD AND APPARATUS |
| 720 | CS22020RL | 46516 | 7187736 | | 10/366,106 | USA | REDUCING INTERFERENCE IN A GSM COMMUNICATION SYSTEM |
| 721 | CS22036UE | 46517 | | US-2004-0260766-A1 | 10/464,390 | USA | SYSTEM FOR LOCATION BASED INTERNET ACCESS AND METHOD THEREFORE |
| 722 | CS22051UE | 46518 | | | 10/455,646 | USA | SYSTEM AND METHOD FOR PROVIDING USER INTERACTIVE EXPERIENCES |
| 723 | CS22080RL | 46520 | | US20050062881A1 | 10/639,899 | USA | EMERGENCY BROADCAST MESSAGE IN A WIRELESS COMMUNICATION DEVICE |
| 724 | CS22154RL | 46535 | | | 10/608,593 | USA | METHOD AND APPARATUS FOR CONTROLLING AN ELECTRONIC DEVICE |
| 725 | CS22156RL | 46536 | 7243072 | | 10/608,989 | USA | METHOD AND APPARATUS FOR PROVIDING ASSISTANCE TO A COMMUNICATIONS UNIT OVER A NETWORK |
| 726 | CS22157RL | 46537 | 7197463 | | 10/608,991 | USA | METHOD AND APPARATUS FOR PROVIDING SECURE ASSISTANCE TO A COMMUNICATIONS UNIT OVER A NETWORK |
| 727 | CS22190RL | 46540 | 6819290 | | 10/409,304 | USA | VARIABLE MULTI-BAND PLANAR ANTENNA ASSEMBLY |

PATENT
REEL: 034319 FRAME: 0039

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 728 | CS22207RL | 46546 | 6944427 | | 10/355,920 | USA | REDUCED CROSSMODULATION OPERATION OF A MULTIMODE COMMUNICATION DEVICE |
| 729 | CS22214RL | 46554 | 7016669 | | 10/397,457 | USA | METHOD AND APPARATUS FOR UPDATING A SUBSCRIBER IDENTITY IN A MOBILE COMMUNICATION DEVICE |
| 730 | CS22218RL | 46555 | 7342955 | US20040213335A1 | 10/421,113 | USA | APPARATUS AND METHOD FOR MOBILE COMMUNICATION DEVICE TRANSMISSION |
| 731 | CS22227RA | 46556 | 8175587 | US20050009521A1 | 10/617,074 | USA | OBTAINING SERVICE WHEN IN A NO-COVERAGE AREA OF A COMMUNICATION SYSTEM |
| 732 | CS22242RL | 98226 | | US-2005-0049865-A1 | 10/925,786 | USA | AUTOMATIC SPEECH CLASSIFICATION |
| 733 | CS22254RL | 98216 | | US20050049870A1 | 10/925,601 | USA | OPEN VOCABULARY SPEECH RECOGNITION |
| 734 | CS22255RL | 107625 | | US20060206806A1 | 11/416,978 | USA | TEXT SUMMARIZATION |
| 735 | CS22304US | 46578 | | US20040198413A1 | 10/336,404 | USA | WIRELESS COMMUNICATION DEVICE WITH CALL MANAGEMENT CAPABILITY AND METHOD THEREFOR |
| 736 | CS22305RL | 99021 | 7808185 | US20060087245A1 | 10/974,864 | USA | BACKLIGHT CURRENT CONTROL IN PORTABLE ELECTRONIC DEVICES |
| 737 | CS22326AS | 97345 | | US-2006-0007139-A1 | 10/859,756 | USA | DEVICE AND METHOD FOR CONFIGURING A USER OPERATED SCREEN CONTROLLER |
| 738 | CS22343AS | 46583 | | US-2004-0212604-A1 | 10/420,552 | USA | DEVICE AND METHOD FOR PROVIDING A REMINDER SIGNAL |
| 739 | CS22344AS | 46584 | | US-2005-0001821-A1 | 10/612,421 | USA | AN OPTION SELECTOR AND ELECTRONIC DEVICE INCLUDING SUCH AN OPTION SELECTOR |
| 740 | CS22351AS | 46585 | | | 10/386,636 | USA | SUSPENSION SYSTEM FOR PORTABLE TELECOMMUNICATIONS DEVICE |
| 741 | CS22372RL | 92602 | 7107018 | US-2005-0059438-A1 | 10/661,760 | USA | COMMUNICATION DEVICE HAVING MULTIPLE KEYPADS |
| 742 | CS22395RL | 96381 | | US-2005-0221770-A1 | 10/814,366 | USA | USER CONFIGURABLE PRE-ACTIVATED PGRS PDP CONTEXT HANDLING FOR IMPROVED ACTIVATION TIME |
| 743 | CS22404RL | 46590 | 7630705 | US20040266411A1 | 10/609,949 | USA | MESSAGE FORMAT CONVERSION IN COMMUNICATIONS TERMINALS AND NETWORKS |
| 744 | CS22404RL | 130983 | 8374583 | US20100056118A1 | 12/615,329 | USA | MESSAGE FORMAT CONVERSION IN COMMUNICATIONS TERMINALS AND NETWORKS |
| 745 | CS22422RL | 46595 | 7324156 | | 10/429,012 | USA | ATTACHABLE CARRIER HAVING AN OPTICAL ACCESSORY FOR A PORTABLE ELECTRONIC DEVICE |
| 746 | CS22428RL | 46596 | 7421088 | US20050047621A1 | 10/650,643 | USA | MULTIFUNCTION TRANSDUCER AND METHOD OF DRIVING |
| 747 | CS22440RL | 46598 | 7129928 | US-2005-0057501-A1 | 10/650,870 | USA | JOYSTICK CONTROLLER FOR CELLULAR TELEPHONE |
| 748 | CS22441RL | 94988 | | US20050153740A1 | 10/755,901 | USA | LINKED STORAGE FOR ENHANCED PHONE BOOK ENTRIES IN MOBILE COMMUNICATIONS DEVICES AND METHODS |
| 749 | CS22449RL | 46599 | | US-2005-0057502-A1 | 10/652,217 | USA | JOYSTICK CONTROLLER FOR CELLULAR TELEPHONE |
| 750 | CS22465RL | 46600 | 7129824 | US-2005-0046551-A1 | 10/651,133 | USA | TACTILE TRANDUCERS AND METHOD OF OPERATING |
| 751 | CS22492US | 46603 | 7295813 | | 10/630,124 | USA | CURRENT REDUCTION BY DYNAMIC RECEIVER ADJUSTMENT IN A COMMUNICATION DEVICE |
| 752 | CS22492US | 103875 | | US-2006-0030286-A1 | 11/239,941 | USA | CURRENT REDUCTION BY DYNAMIC RECEIVER ADJUSTMENT IN A COMMUNICATION DEVICE |
| 753 | CS22492US | 103876 | | US-2006-0040617-A1 | 11/240,398 | USA | CURRENT REDUCTION BY DYNAMIC RECEIVER ADJUSTMENT IN A COMMUNICATION DEVICE |
| 754 | CS22507RL | 93145 | 7117288 | US-2005-0091436-A1 | 10/692,620 | USA | USB DYNAMIC SERVICE SWITCH FOR DUAL PROCESSOR ARCHITECTURE |
| 755 | CS22520RA | 46605 | 7388579 | US20040217954A1 | 10/427,784 | USA | REDUCED POWER CONSUMPTION FOR A GRAPHICS ACCELERATOR AND DISPLAY |
| 756 | CS22542RL | 99900 | | US20060140144A1 | 11/024,242 | USA | METHOD AND SYSTEM FOR PROVIDING AN OPEN GATEWAY INITIATIVE BUNDLE OVER THE AIR |
| 757 | CS22547RL | 92618 | 7046799 | US-2005-0058280-A1 | 10/661,755 | USA | COMMUNICATION HEADSET AND METHOD |
| 758 | CS22548RL | 46609 | 8090396 | US20040266468A1 | 10/610,285 | USA | PUSH-TO-TALK FEATURES IN WIRELESS COMMUNICATIONS DEVICES AND METHODS |
| 759 | CS22552RL | 46610 | | US20040240449A1 | 10/445,600 | USA | SEAMLESS SUPPORT FOR INTERNAL AND EXTERNAL PACKET DATA SERVICE WITH A SINGLE PDP CONNECTION IN WIRELESS COMMUNICATIONS DEVICES |

PATENT
REEL: 034319 FRAME: 0040

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 760 | CS22575UV | 46611 | | | 10/421,615 | USA | PORTABLE ELECTRONIC DEVICE WITH INTEGRATED DISPLAY AND CAMERA AND METHOD THEREFORE |
| 761 | CS22601RL | 46615 | 6873294 | US-2005-0052324-A1 | 10/658,183 | USA | ANTENNA ARRANGEMENT HAVING MAGNETIC FIELD REDUCTION IN NEAR-FIELD BY HIGH IMPEDANCE ELEMENT |
| 762 | CS22605RL | 46616 | | | 10/427,199 | USA | SYSTEM AND METHOD FOR RESPONDING TO MULTIPLE MESSAGES |
| 763 | CS22605RL | 122832 | | US20080091787A1 | 11/944,670 | USA | SYSTEM AND METHOD FOR RESPONDING TO MULTIPLE MESSAGES |
| 764 | CS22624US | 46617 | | US-2004-0233153-A1 | 10/443,218 | USA | COMMUNICATION DEVICE WITH AUTOMATIC DISPLAY AND LIGHTING ACTIVATION AND METHOD THEREFORE |
| 765 | CS22627RL | 102691 | 7382182 | US20070001756A1 | 11/170,208 | USA | SYSTEM FOR REDUCING CALIBRATION TIME OF A POWER AMPLIFIER |
| 766 | CS22632RL | 95547 | | US20050181841A1 | 10/777,695 | USA | IMPROVED AUDIO SYSTEM WITH ACOUSTIC SHOCK CONTROL BACKGROUND OF THE INVENTION |
| 767 | CS22634SJ | 46618 | | US-2004-0214610-A1 | 10/422,403 | USA | COMMUNICATION DEVICE HAVING MULTIPLE DISPLAYS |
| 768 | CS22649RL | 46619 | | US-2004-0174855-A1 | 10/383,494 | USA | SYSTEM AND METHOD FOR AGGREGATING NETWORK RESOURCES |
| 769 | CS22650RL | 46620 | | US-2005-0048984-A1 | 10/449,433 | USA | SYSTEM AND METHOD FOR GROUP RESTRICTED ACCESS OF A SHARED ACCESS CONTROLLER |
| 770 | CS22656RL | 94987 | | US20050152279A1 | 10/755,917 | USA | DOWNLINK POWER CONTROL IN WIRELESS COMMUNICATIONS NETWORKS AND METHODS |
| 771 | CS22682RL | 92609 | 7173606 | US20050057513A1 | 10/661,860 | USA | REMOVABLE KEYPAD FOR A PORTABLE COMMUNICATION DEVICE AND METHOD |
| 772 | CS22687US | 94815 | | US20050146620A1 | 10/751,214 | USA | ELECTRONIC DEVICE WITH IMAGE CAPTURING AND METHOD THEREFOR |
| 773 | CS22690RL | 96407 | 7298326 | US20070188380A1 | 10/812,669 | USA | PORTABLE DEVICE AND METHOD EMPLOYING BEAM SELECTION TO OBTAIN SATELLITE NETWORK POSITIONING SIGNALS |
| 774 | CS22735US | 46645 | 6865625 | US20040215845A1 | 10/421,616 | USA | COMMUNICATION DEVICE WITH MULTI-LINE MESSAGE MEMORY ACCESS AND METHOD THEREFORE |
| 775 | CS22745RL | 93077 | | US20050033719A1 | 10/634,080 | USA | METHOD AND APPARATUS FOR MANAGING DATA |
| 776 | CS22746RL | 46652 | 6876543 | | 10/383,599 | USA | HOUSING FOR COMMUNICATION DEVICE AND METHOD OF ASSEMBLING THE SAME |
| 777 | CS22759RL | 46653 | 6952350 | US-2005-0168958-A1 | 10/383,969 | USA | PORTABLE ELECTRONIC DEVICE INCLUDING AN ACOUSTIC CHAMBER |
| 778 | CS22761US | 96826 | 7272382 | | 10/835,868 | USA | COMMUNICATION DEVICE OPERATION MANAGEMENT |
| 779 | CS22783RL | 95504 | | US-2005-0170699-A1 | 10/771,266 | USA | USB OTG ADAPTER MODULE FOR DEBUGGING USB OTG DEVICES |
| 780 | CS22783RL | 103090 | | US20050262279A1 | 11/191,424 | USA | USB OTG ADAPTER MODULE FOR DEBUGGING USB OTG DEVICES |
| 781 | CS22809RL | 46667 | | | 10/403,904 | USA | EMERGENCY PACKET DATA NETWORK COMMUNICATION SYSTEM AND CALL FEATURES |
| 782 | CS22810RL | 46668 | 7539186 | US20040190522A1 | 10/403,946 | USA | PACKET FILTERING FOR LEVEL OF SERVICE ACCESS IN A PACKET DATA NETWORK COMMUNICATION SYSTEM |
| 783 | CS22810RL | 46669 | 7447765 | US20040199914A1 | 10/437,667 | USA | PACKET FILTERING FOR LEVEL OF SERVICE ACCESS IN A PACKET DATA NETWORK COMMUNICATION SYSTEM |
| 784 | CS22815RL | 93146 | 7212844 | US-2005-0090296-A1 | 10/693,248 | USA | CELLULAR TELEPHONE WITH IMPROVED MECHANICAL DESIGN |
| 785 | CS22818RL | 46670 | | US20050048955A1 | 10/654,049 | USA | METHOD AND APPARATUS FOR INITIATING A CALL FROM A COMMUNICATION DEVICE |
| 786 | CS22826US | 46671 | | US-2004-0266397-A1 | 10/603,970 | USA | COMMUNICATION DEVICE WITH MESSAGE MANAGEMENT AND METHOD THEREFORE |
| 787 | CS22834RA | 46673 | | US-2005-0037732-A1 | 10/639,014 | USA | METHOD AND APPARATUS FOR LOCKING A WIRELESS COMMUNICATION UNIT TO A SELECTED NETWORK |
| 788 | CS22836RA | 92930 | | | 10/669,020 | USA | SERVER-BASED SYSTEM FOR BACKING UP MEMORY OF A WIRELESS SUBSCRIBER DEVICE |
| 789 | CS22839RL | 94648 | | US-2005-0130629-A1 | 10/732,121 | USA | MESSAGE MANAGEMENT IN WIRELESS COMMUNICATIONS DEVICES AND METHODS |
| 790 | CS22853RL | 93105 | 7015760 | US-2005-0088225-A1 | 10/691,024 | USA | AMPLIFIER CONTROL BASED ON LOAD IMPEDANCE AND METHODS |



PATENT
REEL: 034319 FRAME: 0041

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 791 | CS22859RL | 95502 | 7152190 | US-2005-0182883-A1 | 10/770,993 | USA | USB OTG INTELLIGENT HUB/ROUTER FOR DEBURRING USB OTG DEVICES |
| 792 | CS22874RL | 46677 | 7209742 | US-2004-0209593-A1 | 10/417,518 | USA | WIRELESS MOBILE STATION LOSS PREVENTION IN MULTI-NETWORK COMMUNICATIONS SYSTEMS |
| 793 | CS22905RL | 46684 | | US20040259561A1 | 10/461,833 | USA | APPARATUS AND METHOD FOR IMPROVED TRUNKING EFFICIENCY IN NETWORKS HAVING ENHANCED TERMINALS |
| 794 | CS22913RL | 46686 | 7046988 | us-2004-0259525-a1 | 10/463,783 | USA | METHOD AND APPARATUS FOR PARTITIONING BILLING CHARGES FOR CALLS HANDLED BY A WIRELESS SUBSCRIBER UNIT |
| 795 | CS22914RA | 94974 | | US20050149740A1 | 10/749,820 | USA | METHOD AND APPARATUS FOR DEVICE AUTHENTICATION |
| 796 | CS22937SC | 105120 | | US-2006-0141989-A1 | 10/562,992 | USA | A METHOD FOR SELECTIVELY DELETING MESSAGES RECEIVED BY A RADIO TELEPHONE |
| 797 | CS22954RA | 94738 | 7193622 | US-2005-0110783-A1 | 10/719,342 | USA | METHOD AND APPARATUS FOR DYNAMICALLY CHANGING PIXEL DEPTH |
| 798 | CS22981RL | 98443 | 7138979 | | 10/928,235 | USA | DEVICE ORIENTATION BASED INPUT SIGNAL GENERATION |
| 799 | CS23005RL | 93109 | 7197291 | | 10/679,078 | USA | A MULTIMODE RECEIVER AND METHOD FOR CONTROLLING SIGNAL INTERFERENCE |
| 800 | CS23006RA | 94632 | 7154468 | US-2005-0110740-A1 | 10/721,988 | USA | METHOD AND APPARATUS FOR IMAGE OPTIMIZATION IN BACKLIT DISPLAYS |
| 801 | CS23013US | 97290 | | US-2005-0264653-a1 | 10/855,020 | USA | PORTABLE ELECTRONIC DEVICE WITH ADJUSTABLE IMAGE CAPTURE ORIENTATION AND METHOD THEREFORE |
| 802 | CS23014RL | 96387 | | US-2005-0215295-A1 | 10/812,285 | USA | AMBULATORY HANDHELD ELECTRONIC DEVICE |
| 803 | CS23014RL | 109291 | | US-2006-0258404-A1 | 11/460,363 | USA | AMBULATORY HANDHELD ELECTRONIC DEVICE |
| 804 | CS23014RL | 109292 | | US-2006-0258392-A1 | 11/460,462 | USA | METHOD OF OPERATING AN AMBULATORY HANDHELD ELECTRONIC DEVICE |
| 805 | CS23015RL | 95287 | | US20050168447A1 | 10/769,258 | USA | A KEYPAD AND METHOD FOR DETECTING THE SELECTION OF ONE OF A PLURALITY OF KEY INPUTS ASSOCIATED WITH A SINGLE KEY |
| 806 | CS23035RL | 94737 | 7471749 | | 10/694,464 | USA | CHANNEL PARAMET ESTIMATION IN A RECEIVER |
| 807 | CS23037RL | 46693 | | US-2005-0037753-A1 | 10/639,747 | USA | A METHOD FOR A COMMUNICATION DEVICE TO SEARCH FOR AN ALTERNATE NETWORK UPON A REGISTRATION FAILURE |
| 808 | CS23126AS | 94532 | | US20050137000A1 | 10/743,211 | USA | ROTATABLE LATCHING DEVICE FOR A HOUSING OF A PORTABLE ELECTRONIC DEVICE |
| 809 | CS23136RL | 93142 | | US-2005-0088513-A1 | 10/692,987 | USA | OPEN-TO-VIEW VIDEO TELEPHONY CALL IN A WIRELESS COMMUNICATION DEVICE |
| 810 | CS23153RL | 98168 | 7443657 | US20060018088A1 | 10/895,695 | USA | A DUAL-POSITION REAR-PROJECTION DISPLAY IN AN ELECTRONIC DEVICE |
| 811 | CS23160RL | 94694 | | US-2005-0136998-A1 | 10/745,278 | USA | SPRING BIASED HINGES AND METHOD THEREFOR |
| 812 | CS23169RA | 46700 | | US20050053099A1 | 10/656,568 | USA | TIMING ADVANCE DETERMINATIONS IN WIRELESS COMMUNICATIONS DEVICES AND METHODS |
| 813 | CS23174RA | 46701 | | US20050047369A1 | 10/647,727 | USA | METHOD AND APPARATUS FOR MOBILITY IMPACT MITIGATION IN A PACKET DATA COMMUNICATION SYSTEM |
| 814 | CS23181RL | 93893 | 7433331 | US-2005-0083871-A1 | 10/689,476 | USA | A CIRCUIT AND METHOD FOR ADAPTING TO REVERSE LINK LIMITED CHANNELS |
| 815 | CS23198RL | 93892 | 7907946 | US20050085228A1 | 10/685,919 | USA | A CIRCUIT AND METHOD FOR ACQUIRING A MORE-PREFERRED SYSTEM IDENTIFICATION (SID) ELEMENT |
| 816 | CS23199RL | 93891 | | US-2005-0085230-A1 | 10/687,418 | USA | A CIRCUIT AND METHOD FOR PRODUCING A PILOT STRENGTH MEASUREMENT MESSAGE |
| 817 | CS23200RL | 46703 | 8243692 | US20050020267A1 | 10/626,184 | USA | ACCELERATED ALLOCATION OF NEIGHBOR SIGNALS TO CANDIDATES IN CELLULAR COMMUNICATIONS DEVICES |
| 818 | CS23202RA | 93139 | 7058419 | US-2005-0090242-A1 | 10/692,988 | USA | METHOD AND APPARATUS FOR REDUCING COMMUNICATION LATENCY IN A WIRELESS GROUP CALL |
| 819 | CS23202RA | 104858 | 7239867 | US-2006-0084442-A1 | 11/286,800 | USA | METHOD AND APPARATUS FOR REDUCING COMMUNICATION LATENCY IN A WIRELESS GROUP CALL |
| 820 | CS23215RL | 46705 | | US-2005-0041631-A1 | 10/644,297 | USA | APPARATUS AND METHOD FOR PRIMARY LINK PACKET CONTROL |
| 821 | CS23243RL | 93176 | 7063262 | | 10/652,131 | USA | METHOD FOR PROVISIONING AND PRODUCT |
| 822 | CS23254RA | 46708 | | US-2005-0047368-A1 | 10/647,410 | USA | HANDOVER DURING PACKET SESSIONS IN WIRELESS COMMUNICATIONS NETWORKS AND METHODS |

PATENT
REEL: 034319 FRAME: 0042

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 823 | CS23256RA | 94691 | | US20050138355A1 | 10/741,408 | USA | SYSTEM METHOD AND DEVICES FOR AUTHENTICATION IN A WIRELESS LOCAL AREA NETWORK (WLAN) |
| 824 | CS23259RL | 94713 | | US20050157669A1 | 10/748,032 | USA | BROADCAST/MULTICAST SERVICES IN COMMUNICATIONS NETWORKS |
| 825 | CS23263RL | 95288 | | US20050163310A1 | 10/766,088 | USA | COMMUNICATION DEVICE KEYPAD ILLUMINATION |
| 826 | CS23289RL | 95503 | 7129854 | US-2005-0174260-A1 | 10/775,987 | USA | ELECTRONIC DEVICE WITH FORCE SENSING KEY |
| 827 | CS23304RL | 92611 | 6927627 | US-2005-0064827-A1 | 10/667,794 | USA | AMPLIFIER POWER CONTROL IN FREQUENCY HOPPING APPLICATIONS AND METHODS |
| 828 | CS23316RL | 93902 | | US-2005-0096081-A1 | 10/698,249 | USA | TUNABLE GROUND RETURN IMPEDANCE FOR A WIRELESS COMMUNICATION DEVICE |
| 829 | CS23319RL | 99568 | 7580518 | US20060112519A1 | 11/000,722 | USA | DUAL-AXES HINGE PART FOR HINGED COMPONENTS |
| 830 | CS23345US | 93938 | 6965776 | US-2005-0113103-A1 | 10/719,574 | USA | PORTABLE COMMUNICATION DEVICE AND NETWORK AND METHODS THEREFORE |
| 831 | CS23361RA | 107767 | | US20070253405A1 | 11/412,502 | USA | A METHOD AND APPARATUS FOR INITATING A USER SELECTED SERVICE WHEN ESTABLISHING A PACKET DATA CONNECTION |
| 832 | CS23362RL | 94716 | 7466679 | US20050148330A1 | 10/749,819 | USA | A METHOD AND SYSTEM FOR MAINTAINING REGISTRATION INFORMATION FUR MULTIPLE COMMUNICATION AREAS |
| 833 | CS23369RL | 94715 | | US20050141596A1 | 10/750,476 | USA | METHOD AND APPARATUS FOR REDUCING DATA COLLISIONS IN A FREQUENCY HOPPING COMMUNICATION SYSTEM |
| 834 | CS23369RL | 108341 | 7852904 | US20060227852A1 | 11/421,245 | USA | METHOD AND APPARATUS FOR REDUCING DATA COLLISIONS IN A FREQUENCY HOPPING COMMUNICATION SYSTEM |
| 835 | CS23373RL | 98828 | | US-2006-0066227-A1 | 10/950,019 | USA | ELECTRONIC DEVICE WITH DUAL ARRANGEMENT |
| 836 | CS23376US | 94505 | 7043552 | US-2005-0138177-A1 | 10/738,833 | USA | COMMUNICATION DEVICE AND METHOD OF OPERATION THEREFOR |
| 837 | CS23395P | 108679 | 7496363 | US20070171869A1 | 10/583,493 | USA | WIRELESS ACCESS NETWORKS |
| 838 | CS23398RL | 94643 | | US-2005-0147191-A1 | 10/751,176 | USA | EXTENDED FREQUENCY ERROR CORRECTION IN A WIRELESS COMMUNICATION RECEIVER |
| 839 | CS23403RL | 93113 | | US-2005-0084040-A1 | 10/689,201 | USA | METHOD AND MODULATION DETECTION |
| 840 | CS23442RL | 94712 | | US20050143085A1 | 10/749,021 | USA | BROADCAST/MULTICAST SERVICES IN WIRELESS COMMUNICATIONS NETWORKS AND METHODS |
| 841 | CS23471RL | 94646 | | US-2005-0124387-A1 | 10/731,490 | USA | PORTABLE APPARATUS USER INTERFACE |
| 842 | CS23488US | 98616 | | US20060068766A1 | 10/941,519 | USA | COMMUNICATION DEVICE WITH OPERATIONAL RESPONSE CAPABILITY AND METHOD THEREFOR |
| 843 | CS23505RL | 94695 | | US20050138128A1 | 10/744,894 | USA | METHOD AND DEVICE FOR GRAB TRANSFERRING AN INSTANT MESSAGING AND PRESENCE (IMP) SESSION |
| 844 | CS23548RL | 99462 | | | 10/972,662 | USA | APPARATUS AND METHOD OF DETERMINING A USER SELECTION IN A USER INTERFACE |
| 845 | CS23548RL | 128242 | | US20090138831A1 | 12/321,472 | USA | APPARATUS AND METHOD OF DETERMINING A USER SELECTION IN A USER INTERFACE |
| 846 | CS23555RL | 94718 | | | 10/742,017 | USA | COMMUNICATION SYSTEM WITH ADOPTED REMOTE IDENTITY |
| 847 | CS23585RA | 94982 | | | 10/749,083 | USA | DETERMINING AVAILABILITY OF MEMBERS OF A CONTACT LIST IN A COMMUNICATION DEVICE |
| 848 | CS23593RL | 97865 | 8115091 | US20060011042A1 | 10/893,652 | USA | AN AUDIO FILE FORMAT WITH MAPPED VIBRATIONAL EFFECTS AND METHOD FOR CONTROLLING VIBRATIONAL EFFECTS USING AN AUDIO FILE FORMAT |
| 849 | CS23595RL | 93112 | 7269146 | US20050083961A1 | 10/689,303 | USA | METHOD AND APPARATUS FOR INTERCHANGING AND PROCESSING MOBILE RADIO SUBSYSTEM CONTROL INFORMATION |
| 850 | CS23599RL | 46718 | 7689239 | US20050059421A1 | 10/663,103 | USA | SYSTEM METHOD AND APPARATUS FOR ESTABLISHING HEADROOM FOR A MOBILE STATION |
| 851 | CS23637RL | 97600 | | US-2005-0288016-A1 | 10/875,669 | USA | SUBSCRIPTION BASED EQUIVALENT LISTS IN WIRELESS COMMUNICATIONS NETWORKS |
| 852 | CS23655SC | 108556 | | US20080272964A1 | 10/596,526 | USA | AN ANTENNA RADIATOR ASSEMBLY AND RADIO COMMUNICATIONS ASSEMBLY |



PATENT
REEL: 034319 FRAME: 0043

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 853 | CS23672US | 99439 | 7061425 | us-2006-0103573-a1 | 10/986,697 | USA | FREQUENCY ERROR TRACKING IN SATELLITE POSITIONING SYSTEM RECEIVERS |
| 854 | CS23674RL | 99828 | 8019012 | US20060210004A1 | 11/023,712 | USA | A METHOD AND CONTROLLER FOR SYNCRONIZING A WIRELESS COMMUNICATION DEVICE AND NETWORK |
| 855 | CS23675US | 98130 | | US20060030356A1 | 10/912,459 | USA | COMMUNICATION DEVICE AND METHOD OF OPERATION THEREFORE |
| 856 | CS23681RA | 97156 | | us-2005-0245240-a1 | 10/836,033 | USA | APPARATUS AND METHOD FOR STORING MEDIA DURING INTERRUPTION OF A MEDIA SESSION |
| 857 | CS23686 | 109649 | | US20080056227A1 | 11/469,144 | USA | ADAPTIVE BROADCAST MULTICAST SYSTEMS IN WIRELESS COMMUNICATION NETWORKS |
| 858 | CS23686 | 128673 | 7853220 | US20090168686A1 | 12/399,163 | USA | ADAPTIVE BROADCAST MULTICAST SYSTEMS IN WIRELESS COMMUNICATION NETWORKS |
| 859 | CS23688RL | 94642 | 6993336 | US-2005-0130661-A1 | 10/736,270 | USA | ROAMING INDICATORS FOR MULTIMODE WIRELESS COMMUNICATION DEVICES |
| 860 | CS23692RL | 99892 | | US-2006-0139862-A1 | 11/021,297 | USA | HINGED ELECTRONIC DEVICE WITH HINGED SCREEN |
| 861 | CS23696SC | 98282 | | US-2005-0065946-A1 | 10/942,400 | USA | METHOD FOR FINDING FILES IN A LOGICAL FILE SYSTEM |
| 862 | CS23709RL | 93955 | 7920869 | US20050107083A1 | 10/717,255 | USA | HOME NETWORK SEARCHING WHEN ROAMING IN WIRELESS COMMUNICATION NETWORKS |
| 863 | CS23735RL | 95497 | | US20040162066A1 | 10/779,756 | USA | ISOLATION AND REMEDIATION OF A COMMUNICATION DEVICE |
| 864 | CS23766RA | 97176 | | US20050262568A1 | 10/848,340 | USA | SYSTEM AND METHOD FOR MANAGING ACCESS TO PROTECTED CONTENT BY UNTRUSTED APPLICATIONS |
| 865 | CS23769US | 93513 | 6914570 | US-2005-0099343-A1 | 10/705,280 | USA | ANTENNA SYSTEM FOR A COMMUNICATION DEVICE |
| 866 | CS23790US | 97873 | | US-20060031696-A1 | 10/894,840 | USA | METHOD AND APPARATUS FOR DETERMINING TIME |
| 867 | CS23792AS | 94531 | | US-2005-0135317-A1 | 10/743,298 | USA | METHOD AND SYSTEM FOR MULTICAST SCHEDULING IN A WLAN |
| 868 | CS23794RA | 93111 | | | 10/685,372 | USA | CHANNEL ALLOCATION EXTENSION IN WIRELESS COMMUNICATIONS NETWORKS AND METHODS |
| 869 | CS23795RA | 93110 | 8565684 | US20070037523A1 | 10/684,918 | USA | METHOD AND APPARATUS FOR CONTROLLING REVERSE LINK TRANSMISSION |
| 870 | CS23796RA | 92959 | | US20070183385A1 | 10/683,761 | USA | APPARATUS AND METHOD FOR DISTINGUISHING A FRAME ON CHANNEL SHARED BY MULTIPLE USERS |
| 871 | CS23811RL | 96399 | 7769045 | US20050201286A1 | 10/797,379 | USA | METHOD AND APPARATUS FOR PROCESSING HEADER BITS AND PAYLOAD BITS |
| 872 | CS23813RL | 97599 | 7489930 | US-2005-0266845-A1 | 10/857,242 | USA | APPARATUS AND METHOD FOR MULTIMODE TERMINALS |
| 873 | CS23852SJ | 94647 | 7043226 | US-2005-0136925-A1 | 10/738,861 | USA | VARIABLE EXPIRATION PARAMETER OF A WIRELESS COMMUNICATION DEVICE BASED UPON SIGNAL STRENGTH |
| 874 | CS23879RA | 96398 | | US20050202791A1 | 10/797,172 | USA | OPERATING MODE EXTENSIONS IN WIRELESS COMMUNICATIONS NETWORKS |
| 875 | CS23881RL | 94984 | | | 60/534,300 | USA | METHOD AND APPARATUS FOR ASSOCIATING WITH COMMUNICATION SYSTEM |
| 876 | CS23881RL | 99903 | | US20050153736A1 | 11/022,543 | USA | METHOD AND APPARATUS FOR ASSOCIATING WITH COMMUNICATION SYSTEM |
| 877 | CS23893RL | 94645 | | US-2005-0124365-A1 | 10/729,659 | USA | FLOOR CONTROL IN MULTIMEDIA PUSH-TO-TALK |
| 878 | CS23899P | 108756 | | US20070105541A1 | 10/596,469 | USA | METHOD OF CONTROL OF A WIRELESS COMMUNICATION UNIT AND A WIRELESS COMMUNICATION UNIT |
| 879 | CS23904SJ | 104637 | | US20070121618A1 | 11/281,124 | USA | METHOD AND SYSTEM FOR PRIORITY BASED ROUTING |
| 880 | CS23908RL | 96392 | | US20050219211A1 | 10/814,485 | USA | METHOD AND APPARATUS FOR CONTENT MANAGEMENT AND CONTROL |
| 881 | CS23954RA | 97159 | 7353036 | US20050250523A1 | 10/842,674 | USA | PUSH-TO-TALK REVERSE CHANNEL ESTABLISHMENT |
| 882 | CS23962RL | 98431 | | US-2006-0046792-A1 | 10/930,104 | USA | HINGE APPARATUS AND METHODS THEREFOR |
| 883 | CS23965RL | 99460 | | | 10/963,146 | USA | METHOD AND APPARATUS FOR DOWNLOAD PRIORITIZATION |
| 884 | CS23976RL | 100936 | | US20060221935A1 | 11/095,832 | USA | METHOD AND APPARATUS FOR REPRESENTING COMMUNICATION ATTRIBUTES |
| 885 | CS23982RL | 98315 | 7312729 | US-2006-0039514-A1 | 10/919,819 | USA | UNIVERSAL SAMPLING RATE CONVERTER IN ELECTRONIC DEVICES AND METHODS |
| 886 | CS23995RL | 96383 | 8265057 | US20050226202A1 | 10/814,831 | USA | ENHANCED VOICE PRE-EMPTION OF ACTIVE PACKET DATA SERVICE |
| 887 | CS23996RL | 99052 | | US-2006-0094405-A1 | 10/977,085 | USA | MOBILE STATION SERVICE APPLICATIONS USING SERVICE KIOSK WITH TRANSPONDER |
| 888 | CS24047US | 94311 | 7096025 | US-2005-0130683-A1 | 10/733,661 | USA | COMMUNICATION DEVICE AND METHOD OF OPERATION THEREFORE |
| 889 | CS24060RL | 102625 | 7456793 | US-2007-0008227-A1 | 11/165,316 | USA | ELECTROMAGNETICALLY TRANSAPARENT DECORATIVE METALLIC SURFACE |



PATENT
REEL: 034319 FRAME: 0044

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 890 | CS24073RL | 98310 | | US-2006-0040656-A1 | 10/919,896 | USA | MECHANISM FOR HAND OFF USING ACCESS POINT DETECTION OF SYNCHRONIZED SUBSCRIBER BEACON TRANSMISSIONS |
| 891 | CS24074RL | 98311 | | US-2006-0039332-A1 | 10/919,701 | USA | MECHANISM FOR HAND OFF SUBSCRIBER DETECTION OF SYNCHRONIZED ACCESS POINT BEACON TRANSMISSIONS |
| 892 | CS24089RL | 97175 | 7469182 | US-2005-0261823-A1 | 10/850,122 | USA | INTELLIGENT GEOCODING OF LOCATION INFORMATION |
| 893 | CS24109RL | 101239 | | US20060241937A1 | 11/111,385 | USA | IMPROVED METHOD AND APPARATUS FOR AUTOMATICALLY DISCRIMINATING INFORMATION BEARING AUDIO SEGMENTS AND BACKGROUND NOISE AUDIO SEGMENTS |
| 894 | CS24110ML | 99010 | 7533018 | US20060085186A1 | 10/967,957 | USA | TAILORED SPEAKER-INDEPENDENT VOICE RECOGNITION SYSTEM |
| 895 | CS24119RL | 96009 | | | 60/550,626 | USA | PORT FOR AN ELECTRONIC DEVICE |
| 896 | CS24119RL | 100549 | | US20050196127A1 | 11/072,882 | USA | PORT FOR AN ELECTRONIC DEVICE |
| 897 | CS24148RL | 100189 | 7259815 | US-2006-0092355-A1 | 10/975,584 | USA | TWO-WAY TRANS-REFLECTIVE DISPLAY |
| 898 | CS24170RA | 97802 | | US20060009216A1 | 10/880,930 | USA | MULTIPLE MODE SCANNING |
| 899 | CS24171US | 99582 | | US20060123397A1 | 11/007,452 | USA | APPARATUS AND METHOD FOR OPTIMIZATION OF VIRTUAL MACHINE OPERATION |
| 900 | CS24209SJ | 99056 | | US-2006-0094412-A1 | 10/977,109 | USA | SYSTEM AND METHOD FOR RESTRICTING FUNCTIONALITY OF A MOBILE DEVICE |
| 901 | CS24219RL | 99807 | 7509259 | US20060136205A1 | 11/018,271 | USA | METHOD OF REFINING STATISTICAL PATTERN RECOGNITION MODELS AND STATISTICAL PATTERN RECOGNIZERS |
| 902 | CS24223RL | 97174 | | US20050249274A1 | 10/842,657 | USA | LINEAR FILTER EQUALIZER |
| 903 | CS24233RA | 98639 | | US-2006-0058009-A1 | 10/941,538 | USA | SYSTEM AND METHOD FOR WIRELESS DOWNLOAD CAPABILITY OF MEDIA OBJECTS FROM MULTIPLE SOURCES |
| 904 | CS24240RL | 100004 | 8050656 | US20060148451A1 | 11/028,871 | USA | A WIRELESS COMMUNICATION DEVICE AND METHOD FOR MAKING A SECURE TRANSFER OF A COMMUNICATION CONNECTION |
| 905 | CS24249AS | 96327 | | US-2005-0219128-A1 | 10/814,367 | USA | AN ANTENNA RADIATOR ASSEMBLY AND RADIO COMMUNICATIONS DEVICE |
| 906 | CS24322RL | 99809 | | US-2006-0129496-A1 | 11/011,860 | USA | METHOD AND APPARATUS FOR PROVIDING DIGITAL RIGHTS MANAGEMENT |
| 907 | CS24372US | 99581 | | US20060123398A1 | 11/007,475 | USA | APPARATUS AND METHOD FOR OPTIMIZATION OF VIRTUAL MACHINE OPERATION |
| 908 | CS24384RA | 100191 | 7359721 | | 10/953,773 | USA | COMMUNICATION DEVICE FOR DISPLAYING A SHARED MESSAGE |
| 909 | CS24385RA | 96379 | | US-2005-0219416-A1 | 10/814,721 | USA | METHODS AND APPLICATION FOR CAPTURING IMAGE CONTENT CONFORMING TO ELECTRONIC DEVICE FORMAT |
| 910 | CS24391RL | 97315 | | US-2005-0265350-A1 | 10/857,243 | USA | CONCURRENT PACKET DATA SESSION SET-UP FOR PUSH-TO-TALK OVER CELLULAR |
| 911 | CS24395RL | 105373 | 7747004 | US20070149259A1 | 11/317,157 | USA | DEVICES AND METHODS FOR ACOUSTIC USABILITY |
| 912 | CS24396RL | 99999 | | US20060146740A1 | 11/026,451 | USA | METHOD AND APPARATUS FOR DELIVERING USER LEVEL INFORMATION |
| 913 | CS24406RA | 103515 | | | 11/215,261 | USA | METHOS AND DEVICE FOR PROVISIONING CONTENT TO A PLURALITY OF REMOTE DEVICES WITHIN A PROXIMITY AREA |
| 914 | CS24428RL | 98760 | 7283138 | US-2006-0066620-A1 | 10/952,216 | USA | METHOD  SOFTWARE AND APPARATUS FOR EFFICIENT POLYGON RENDERING |
| 915 | CS24439RA | 95549 | | US-2005-0186940-A1 | 10/784,720 | USA | SYSTEM AND METHOD FOR MANAGING CONTENT OF A REMOTE DEVICE BASED ON USE PROBABILITY |
| 916 | CS24446RA | 95552 | | US20050188078A1 | 10/784,596 | USA | SYSTEM AND METHOD FOR MANAGING AND ASSOCIATING DYNAMIC CONTAINERS OF A CONTENT PROVIDING DEVICE |
| 917 | CS24447RA | 95550 | | US-2005-0188403-A1 | 10/784,581 | USA | SYSTEM AND METHOD FOR PRESENTING AND EDITING CUSTOMIZED MEDIA STREAMS TO A CONTENT PROVIDING DEVICE |
| 918 | CS24452RL | 100000 | | | 11/026,445 | USA | PAGING FOR BROADCAST AND MULTICAST SERVICES |
| 919 | CS24482RA | 96394 | | US20050210514A1 | 10/803,313 | USA | SYSTEM AND METHOD FOR PASSIVE VIEWING OF MEDIA CONTENT AND SUPPLEMENTAL INTERACTION CAPABILITIES |
| 920 | CS24487RL | 100266 | | | 11/023,742 | USA | HEADSET INCLUDING BOOM-ACTUATED MICROPHONE SWITCH |
| 921 | CS24537RL | 99476 | | | 10/966,876 | USA | METHOD AND APPARATUS FOR EVALUATING LOCATIONS ACCORDING TO FENG SHUI PRINCIPLES |
| 922 | CS24539RA | 96400 | | US20050210508A1 | 10/804,355 | USA | SYSTEM AND METHOD FOR MANAGING TIME-TO-LIVE INFORMATION OF MEDIA CONTENT |



PATENT
REEL: 034319 FRAME: 0045

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 923 | CS24550RL | 96837 | | US20050238171A1 | 10/831,808 | USA | APPLICATION AUTHENTICATION IN WIRELESS COMMUNICATION NETWORKS |
| 924 | CS24560RL | 99808 | 8103118 | US20060132424A1 | 11/018,264 | USA | ELECTRONIC DEVICE WITH OPTOELECTRONIC INPUT/OUTPUT COMPENSATION FUNCTION FOR A DISPLAY |
| 925 | CS24569RL | 99832 | 8135954 | US20060136727A1 | 11/017,259 | USA | DISTRIBUTED DIGITAL SIGNATURE GENERATION |
| 926 | CS24575RL | 98313 | | US-2006-0035677-A1 | 10/916,035 | USA | DISABLEMENT OF EXTERNAL KEYS IN A COMMUNICATION DEVICE |
| 927 | CS24583RL | 96397 | | US20050208943A1 | 10/804,292 | USA | APPARATUS AND METHOD FOR HANDOVER BETWEEN TWO NETWORKS DURING AN ONGOING COMMUNICATION |
| 928 | CS24593RL | 99006 | | US20060073841A1 | 10/956,659 | USA | A METHOD AND COMMUNICATION SYSTEM FOR ESTABLISHING A VOICE CALL CONNECTION |
| 929 | CS24597RL | 98558 | | US-2006-0040666-A1 | 10/919,879 | USA | MOBILE ASSISTED HANDOFF IN WIRELESS LOCAL AREA NETWORKS |
| 930 | CS24600RA | 97862 | | US-2006-0007955-A1 | 10/885,184 | USA | COMMUNICATION NETWORK CAPACITY ALLOCATION METHOD |
| 931 | CS24601RL | 98848 | | US-2006-0068831-A1 | 10/955,382 | USA | PREDICTING POWER CONTROL IN A DIGITAL DIVERSITY RECEIVER |
| 932 | CS24602RL | 96401 | | | 60/555,148 | USA | SYSTEM AND METHOD FOR MANAGING RESOURCES AND APPLICATIONS OF A WIRELESS COMMUNICATION DEVICE |
| 933 | CS24602RL | 100917 | | US20050260979A1 | 11/086,495 | USA | SYSTEM AND METHOD FOR MANAGING RESOURCES AND APPLICATIONS OF A WIRELESS COMMUNICATION DEVICE |
| 934 | CS24607US | 98633 | | US20060061662A1 | 10/945,185 | USA | COMMUNICATION DEVICE WITH IMAGE TRANSMISSION OPERATION AND METHOD THEREOF |
| 935 | CS24615RL | 98432 | 7580723 | US20060046763A1 | 10/929,614 | USA | METHOD AND APPARATUS FOR DUAL MODE POWER CONTROL |
| 936 | CS24618RA | 96833 | | US20050233700A1 | 10/824,550 | USA | SYSTEM SELECTION IN WIRELESS COMMUNICATIONS NETWORKS |
| 937 | CS24626RA | 99008 | | US20060083244A1 | 10/966,807 | USA | METHOD FOR SESSIONS INCLUDING MULTIPLE RESOURCES |
| 938 | CS24627RL | 96385 | | US-2005-0202828-A1 | 10/800,172 | USA | SYSTEM AND METHOD FOR DETERMINING AVAILABILITY OF RADIO ACCESS TECHNOLOGY ASSOCIATED WITH A WIRELESS NETWORK |
| 939 | CS24641RL | 99453 | | US20060080407A1 | 10/963,145 | USA | MULTIMEDIA SESSION ESTABLISHMENT IN A USER ENTITY HAVING AUDIO FLOOR CONTROL |
| 940 | CS24647RL | 99826 | 7466859 | US-2006-0146028-A1 | 11/026,817 | USA | CANDIDATE LIST ENHANCEMENT FOR PREDICTIVE TEXT INPUT IN ELECTRONIC DEVICES |
| 941 | CS24661RA | 98630 | 7184794 | US-2006-0052072-A1 | 10/937,125 | USA | ELECTRONIC APPARATUS AND SYSTEM WITH MULTI-PURPOSE INTERFACE |
| 942 | CS24666RL | 96395 | 7136641 | US-2005-0208938-A1 | 10/803,683 | USA | ALTERNATIVE NETWORK SELECTION FOR A COMMUNICATION DEVICE |
| 943 | CS24667RL | 98444 | | US20060044741A1 | 10/930,372 | USA | METHOD AND SYSTEM FOR PROVIDING A DYNAMIC WINDOW ON A DISPLAY |
| 944 | CS24668RL | 96179 | 7084815 | US-2005-0206568-A1 | 10/807,524 | USA | DIFFERENTIAL-FED STACKED PATCH ANTENNA |
| 945 | CS24672RL | 99806 | 7190301 | US-2006-0132355-A1 | 11/020,770 | USA | RADIO FREQUENCY ANECHOIC CHAMBER WITH NONPERTURBING WIRELESS SIGNALING MEANS |
| 946 | CS24728RA | 97311 | | US-2005-0268000-A1 | 10/857,123 | USA | ACCESSORY IDENTIFIER IN AN ELECTRONIC DEVICE |
| 947 | CS24739RL | 100007 | | US-2006-0146018-A1 | 11/028,415 | USA | JOYSTICK WITH TACTILE FEEDBACK |
| 948 | CS24741RL | 99630 | 7921741 | US20060128316A1 | 11/013,007 | USA | ELECTROMAGNETIC TESTING MODEL OF HUMAN HAND |
| 949 | CS24748RL | 97660 | 7304572 | US20050285734A1 | 10/880,295 | USA | CELLULAR COMMUNICATIONS BASED INTERCOM SYSTEM AND METHODS |
| 950 | CS24749RL | 96402 | | | 60/555,269 | USA | METHOD AND APPARATUS FOR DYNAMIC EXTENSION OF DEVICE MANAGEMENT TREE DATA MODEL ON A MOBILE DEVICE |
| 951 | CS24749RL | 100920 | 7242929 | US20050282533A1 | 11/086,496 | USA | METHOD AND APPARATUS FOR DYNAMIC EXTENSION OF DEVICE MANAGEMENT TREE DATA MODEL ON A MOBILE DEVICE |
| 952 | CS24752RL | 96840 | | US20050232175A1 | 10/826,833 | USA | SYSTEM AND METHOD FOR PROVISIONING DEVICE MANAGEMENT TREE PARAMETERS OVER A CLIENT PROVISIONING PROTOCOL |
| 953 | CS24753RL | 99898 | | US-2005-0227683-A1 | 11/025,626 | USA | APPARATUS AND METHOD FOR OVER THE AIR SOFTWARE REPAIR |
| 954 | CS24783RL | 99283 | | US-2006-0084414-A1 | 10/966,625 | USA | DIRECTORY ASSISTANCE WITH LOCATION INFORMATION |
| 955 | CS24814RL | 97801 | 7382291 | US-2005-0289481-A1 | 10/879,977 | USA | NUMERIC KEYPAD HAVING KEYS ASSIGNED MULTIPLE-STROKES FOR IDEOGRAPHIC CHARACTER INPUT |
| 956 | CS24826RL | 99625 | 7907671 | | 11/003,247 | USA | METHOD AND SYSTEM FOR SCALING A MULTI-CHANNEL SIGNAL |



PATENT
REEL: 034319 FRAME: 0046

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 957 | CS24827RL | 99823 | 7580540 | US20060140422A1 | 11/025,718 | USA | APPARATUS AND METHOD FOR RECEIVING INPUTS FROM A USER |
| 958 | CS24853RL | 99893 | 7341183 | US-2006-0143130-A1 | 11/024,534 | USA | SYSTEM AND METHOD FOR DISTRIBUTING MEDIA |
| 959 | CS24876RL | 99902 | 7499950 | US-2005-0234967-A1 | 11/024,895 | USA | SYSTEM AND METHOD FOR PROVIDING DATA STORAGE THROUGH A DEVICE MANAGEMENT TREE USING NON-DEVICE MANAGMENT AGENTS |
| 960 | CS24887RL | 98638 | | US-2006-0057972-A1 | 10/940,179 | USA | ADAPTER FOR A MODULAR WIRELESS COMMUNICATION DEVICE |
| 961 | CS24893RL | 98433 | | US20060039315A1 | 10/922,505 | USA | MACRO DIVERSITY SCHEMES FOR SHARED DEDICATED CONTROL CHANNEL IN BROADCAST MULTICAST SERVICES |
| 962 | CS24902RL | 97158 | | US20050249311A1 | 10/841,657 | USA | MODULATION SCHEMES FOR REDUCED POWER AMPLIFIER BACKOFF |
| 963 | CS24904RL | 100814 | | US20060215242A1 | 11/088,518 | USA | COMMUNICATION DEVICE CONFIGURED TO AUTOMATICALLY APPEND AN IMAGE TO A MESSAGE AND METHOD THEREFORE |
| 964 | CS24915RL | 99575 | | US20060123359A1 | 11/004,337 | USA | PORTABLE ELECTRONIC DEVICE HAVING USER INTERACTIVE VISUAL INTERFACE |
| 965 | CS24920RL | 100265 | 7810105 | US20060143622A1 | 11/025,518 | USA | METHOD AND APPARATUS FOR RUNNING DIFFERENT TYPES OF APPLICATIONS ON A WIRELESS MOBILE DEVICE |
| 966 | CS24924RL | 99899 | | US20060143715A1 | 11/025,609 | USA | METHOD AND APPARATUS FOR PROVIDING SECURITY POLICY ENFORCEMENT |
| 967 | CS24942RL | 98994 | | US-2006-0099970-A1 | 10/985,791 | USA | METHOD AND SYSTEM FOR PROVIDING A LOG OF MOBILE STATION LOCATION REQUESTS |
| 968 | CS24963RL | 99901 | | US20060143179A1 | 11/025,159 | USA | APPARATUS AND METHOD FOR MANAGING SECURITY POLICY INFORMATION USING A DEVICE MANAGEMENT TREE |
| 969 | CS24993RL | 99827 | | US-2006-0140117-A1 | 11/025,157 | USA | APPARATUS AND METHOD FOR CELL SELECTION |
| 970 | CS25016RL | 99824 | | US-2006-0143348-A1 | 11/025,713 | USA | SYSTEM METHOD AND APPARATUS FOR EXTENDED SERIAL PERIPHERAL INTERFACE |
| 971 | CS25019RL | 99833 | | | 11/018,595 | USA | MULTIPLE STAGE SOFTWARE VERIFICATION |
| 972 | CS25035RL | 98554 | | US20060046706A1 | 10/926,856 | USA | MONITORING AND REMOTE CONTROL OF WIRELESS COMMUNICATION DEVICE ACCESSORIES AND FUNCTIONALITY |
| 973 | CS25047RA | 99627 | | US20060126635A1 | 11/012,999 | USA | PUST-TO-X OVER CELLULAR COORDINATED FLOOR AND PACKET SCHEDULING |
| 974 | CS25051RA | 99436 | | US20060105793A1 | 10/987,287 | USA | BROADCAST MESSAGE SERVICES FOR COMMUNICATION DEVICES ENGAGED IN PUST-TO-TALK COMMUNICATION |
| 975 | CS25053RL | 99566 | | US20060123063A1 | 11/007,374 | USA | AUDIO AND VIDEO DATA PROCESSING IN PORTABLE MULTIMEDIA DEVICES |
| 976 | CS25056RL | 102427 | | US20060280159A1 | 11/149,802 | USA | METHOD AND APPARATUS FOR VOICE COMMUNICATION |
| 977 | CS25078RL | 99007 | 7250904 | US20060077096A1 | 10/961,322 | USA | NAVIGATION SATELLITE ACQUISITION IN SATELLITE POSTIONING SYSTEM RECEIVER |
| 978 | CS25080SJ | 106279 | | US20070189763A1 | 11/355,129 | USA | MULTI-DIRECTION IMAGE CAPTURE APPARATUS |
| 979 | CS25089RL | 99002 | 7692681 | US20060082641A1 | 10/966,775 | USA | IMAGE AND AUDIO CONTROLS FOR A COMMUNICATION DEVICE IN A PUSH-TO-VIDEO SERVICES |
| 980 | CS25093ML | 98448 | | | 10/931,548 | USA | SYSTEM AND PROCESS FOR TRANSFORMING A STYLE OF A MESSAGE |
| 981 | CS25100RL | 99295 | | US20060103762A1 | 10/992,344 | USA | INTERACTIVE IMAGING APPARATUS AND METHOD OF OPERATION THEREOF |
| 982 | CS25118RL | 99624 | 7446795 | US20060121924A1 | 11/003,242 | USA | PUST TO VIDEO SERVICE MODE SELECTION USING DEVICE SETTINGS |
| 983 | CS25131RL | 99831 | 7936894 | US20060140431A1 | 11/021,395 | USA | MULTIELEMENT MICROPHONE |
| 984 | CS25146RL | 102978 | 7616967 | US20070021133A1 | 11/189,077 | USA | MEDIA-SPECIFIC FLOOR CONTROL FOR PUSH-TO-X COMMUNICATION |
| 985 | CS25165RL | 98637 | 7340221 | US-2006-0057973-A1 | 10/940,180 | USA | ADAPTER FOR A MODULAR WIRELESS COMMUNICATION DEVICE |
| 986 | CS25172RL | 99822 | 7620436 | US20060142072A1 | 11/024,063 | USA | PORTABLE COMMUNICATION DEVICE WITH GLOBAL POSITIONING SYSTEM ANTENNA |
| 987 | CS25179RL | 99572 | 7825901 | US20060119583A1 | 11/003,040 | USA | AUTOMATIC LANGUAGE SELECTION FOR WRITING TEXT MESSAGES ON A HANDHELD DEVICE BASED ON A PREFERRED LANGUAGE OF THE RECIPIENT |
| 988 | CS25222RL | 102127 | | US-2006-0271636-A1 | 11/136,983 | USA | PUSH-TO-TRANSFER (PTX) CONTENT FROM REMOTE SITE |
| 989 | CS25258RL | 100005 | | | 11/028,413 | USA | IMAGING DEVICE HAVING A VARIABLE BIT DEPTH ANALOG-TO-DIGITAL CONVERTER |
| 990 | CS25275RL | 99805 | | US-2006-0133052-A1 | 11/015,457 | USA | FOLDABLE ELECTRONIC DEVICE HAVING A FLEXIBLE HINGE MECHANISM |
| 991 | CS25276RL | 99894 | 7199947 | US-2006-0139770-A1 | 11/023,821 | USA | MINIATURE DIGITAL CAMERA LENS |



PATENT
REEL: 034319 FRAME: 0047

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 992 | CS25294RL | 99003 | | US20060073843A1 | 10/956,281 | USA | CONTENT FORMATTING AND DEVICE CONFIGURATION IN GROUP COMMUNICATION SESSIONS |
| 993 | CS25314RL | 103567 | 7460842 | | 11/222,479 | USA | WIRELESS TRANSMITTER HAVING POLAR LOOP CONTROLLER WITH CURRENT FEEDBACK AND METHODS |
| 994 | CS25324RL | 99435 | 7634258 | US20060111084A1 | 10/995,957 | USA | SYSTEM AND METHOD FOR OVER-THE-AIR UPDATE OF WIRELESS COMMUNICATION DEVICES |
| 995 | CS25328RL | 103568 | | | 11/218,251 | USA | RADIO FREQUENCY IDENTIFICATION SYSTEM WITH DEVICE FOR PROTECTIONG PRIVACY AND METHOD OF OPERATION |
| 996 | CS25338RL | 98631 | 8249545 | US20060058004A1 | 10/938,235 | USA | EMERGENCY BROADCAST MESSAGE RECEIVER |
| 997 | CS25348RL | 99437 | 7623066 | US20060103574A1 | 10/986,699 | USA | SATELLITE POSITIONING SYSTEM RECEIVER TIME DETERMINATION IN MINIMUM SATELLITE COVERAGE |
| 998 | CS25349RL | 100267 | 7181257 | | 11/024,311 | USA | SLIDER MECHANISM |
| 999 | CS25350ML | 99897 | 7512795 | US20060149966A1 | 11/028,872 | USA | METHOD AND APPARATUS FOR AUTHENTICATING COMPONENTS |
| 1000 | CS25357RL | 99025 | | US20060094396A1 | 10/975,566 | USA | APPARATUS AND METHOD FOR CONNECTING AN EMERGENCY CALL |
| 1001 | CS25387ML | 100268 | 7751431 | | 11/027,619 | USA | METHOD AND APPARATUS FOR DISTRIBUTED SPEECH APPLICATIONS |
| 1002 | CS25436RL | 103877 | | US20070072581A1 | 11/238,286 | USA | METHOD AND APPARATUS FOR MARKING OF EMERGENCY IMAGE DATA |
| 1003 | CS25443RL | 100387 | | US20060176966A1 | 11/052,700 | USA | VARIABLE CYCLIC PREFIX IN MIXED-MODE WIRELESS COMMUNICATION SYSTEMS |
| 1004 | CS25463RL | 102116 | 8280730 | US20060270467A1 | 11/137,182 | USA | IMPROVED METHOD AND APPARATUS OF INCREASING SPEECH INTELLIGIBILITY IN NOISY ENVIRONMENTS |
| 1005 | CS25463RL | 138280 | 8364477 | US20120323571A1 | 13/599,587 | USA | IMPROVED METHOD AND APPARATUS OF INCREASING SPEECH INTELLIGIBILITY IN NOISY ENVIRONMENTS |
| 1006 | CS25475RL | 99804 | | US20060135176A1 | 11/022,479 | USA | A METHOD AND CONTROLLER FOR SELECTING BETWEEN A PLURALITY OF DIFFERENT POSITION DETERMINATION APPROACHES |
| 1007 | CS25478SC | 104887 | | US20070051601A1 | 10/558,952 | USA | CLOSEABLE ELECTRONICS DEVICE |
| 1008 | CS25492ML | 100269 | 7428229 | US20060140135A1 | 11/024,389 | USA | AD HOC CLUSTER IDLE NODE COORDINATION |
| 1009 | CS25502RL | 103621 | | US20070050622A1 | 11/219,078 | USA | METHOD SYSTEM AND APPARATUS FOR PREVENTION OF FLASH IC REPLACEMENT HACKING ATTACK |
| 1010 | CS25509RL | 102694 | | US-2006-0291595-A1 | 11/169,027 | USA | COMMUNICATIONS CHANNEL SYMBOL RECOVERY BY COMBINING OUTSKIRTS AT DIFFERENT DECISION DELAYS |
| 1011 | CS25512RL | 102692 | | US20070005239A1 | 11/170,650 | USA | METHOD AND SYSTEM FOR INITIALIZATION |
| 1012 | CS25513RL | 103881 | 7805763 | US20070070930A1 | 11/239,261 | USA | METHOD FOR DISTRIBUTING PROCESSOR VALUES FOR NETWORKS WITH MOBILE NODES |
| 1013 | CS25549RL | 99438 | | US20060116131A1 | 10/999,417 | USA | REPORTING SATELLITE POSITIONING SYSTEM ASSISTANCE INTEGRITY INFORMATION IN WIRELESS COMMUNICATION NETWORKS |
| 1014 | CS25564RL | 102117 | | US20060271796A1 | 11/137,201 | USA | METHOD AND SYSTEM FOR PROTECTING INFORMATION STORED IN AN ELECTRONIC DEVICE AGAINST BACKUP AND RESTORE ATTACK |
| 1015 | CS25591RL | 99830 | | US20060143455A1 | 11/023,952 | USA | METHOD AND APPARATUS FOR SECURE PAIRING |
| 1016 | CS25621RL | 102658 | | US20070001017A1 | 11/170,367 | USA | REDUCED COMPLEXITY MULTIFUNCTION EXPANSION CARD AND METHOD OF OPERATING THE SAME |
| 1017 | CS25637RL | 100010 | | US20060145947A1 | 11/028,414 | USA | FOLDABLE ELECTRONIC DEVICE WITH VIRTUAL IMAGE DISPLAY |
| 1018 | CS25638RL | 100008 | | US20060146012A1 | 11/028,411 | USA | SYSTEM AND METHOD FOR AUTOMATIC DISPLAY SWITCHING |
| 1019 | CS25640RL | 100009 | | US20060146013A1 | 11/028,412 | USA | ELECTRONIC DEVICE WITH VIRTUAL IMAGE DISPLAY |
| 1020 | CS25647RL | 98640 | 8280425 | US20060057978A1 | 10/942,570 | USA | WIRELESS TRANSMITTER CONFIGURATION |
| 1021 | CS25648RL | 98641 | | | 60/610,284 | USA | METHOD AND APPARATUS FOR UPLINK COMMUNICATION IN A CELLULAR COMMUNICATION SYSTEM |
| 1022 | CS25648RL | 103089 | | US20060056350A1 | 11/193,163 | USA | METHOD AND APPARATUS FOR UPLINK COMMUNICATION IN A CELLULAR COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0048

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1023 | CS25654RL | 102645 | | US-2006-0281445-A1 | 11/152,483 | USA | METHOD AND SYSTEM FOR AUTOMATIC CALL FORWARDING FOR DUAL-MODE HANDSETS |
| 1024 | CS25656ML | 106373 | 7519041 | US20070147310A1 | 11/318,245 | USA | METHOD FOR IMPROVING RACH PERFORMANCE |
| 1025 | CS25663RL | 105325 | | US20070140162A1 | 11/312,297 | USA | APPARATUS AND METHOD FOR TRANSMISSION ON A FRACTIONAL DEDICATED PHYSICAL CHANNEL |
| 1026 | CS25670RL | 102128 | | US20060282247A1 | 11/136,986 | USA | COMBINED HARDWARE AND NETWORK SIMULATOR FOR TESTING EMBEDDED WIRELESS COMMUNICATION DEVICE SOFTWARE AND METHODS |
| 1027 | CS25681RL | 103460 | | US20070142101A1 | 11/209,327 | USA | MOBILE ELECTRONIC DEVICE HAVING A ROTATABLE KEYPAD |
| 1028 | CS25686RA | 101845 | 7807307 | US20060251936A1 | 11/122,627 | USA | SYSTEM AND METHOD FOR DISTRIBUTING FUEL TO MULTIPLE FUEL CELLS |
| 1029 | CS25692RL | 100922 | | US-2006-0223045-A1 | 11/095,866 | USA | SYSTEM AND METHOD FOR CAPTURING VISUAL INFORMATION OF A DEVICE |
| 1030 | CS25693RL | 100488 | 7630722 | US20060194591A1 | 11/066,090 | USA | LOCATION REQUEST METHOD AND APPARATUS IN WIRELESS COMMUNICATIONS NETWORKS AND DEVICES |
| 1031 | CS25701RL | 99033 | | US-2006-0095245-A1 | 10/978,761 | USA | USER INTERFACE MAPPING |
| 1032 | CS25708RL | 101887 | 7603120 | US20060258349A1 | 11/127,547 | USA | METHOD AND APPARATUS FOR COMMUNICATIONS NETWORK MANAGEMENT |
| 1033 | CS25715RL | 99028 | | US-2006-0099912-A1 | 10/974,908 | USA | APPARATUS AND METHOD FOR TRANSMIT POWER LEVEL REPORTING WITH REDUCED INTERFERENCE |
| 1034 | CS25721RL | 103093 | | US20070027691A1 | 11/194,323 | USA | SPATIALIZED AUDIO ENHANCED TEXT COMMUNICATION AND METHODS |
| 1035 | CS25724SC | 106960 | | US20060223591A1 | 11/387,311 | USA | COMMUNICATIONS DEVICE AND METHOD FOR AUTOMATICALLY ANSWERING AN INCOMING CALL |
| 1036 | CS25725AS | 102729 | | US20070013608A1 | 11/179,379 | USA | DUAL DISPLAY ELECTRONIC DEVICE |
| 1037 | CS25752RL | 104865 | 8049715 | US20070120819A1 | 11/290,106 | USA | METHOD AND SYSTEM FOR ACCESSING DATA STORED IN AN ELECTRONIC DEVICE |
| 1038 | CS25772RL | 103464 | | | 11/216,620 | USA | METHOD AMD APPARATUS FOR TAMPER RESISTANT PACKAGING |
| 1039 | CS25832RL | 103511 | | | 11/215,262 | USA | APPARATUS AND METHOD FOR LOCAL DEVICE MANAGEMENT |
| 1040 | CS25859RL | 102740 | | US20070004472A1 | 11/170,976 | USA | METHOD AND APPARATUS FOR WIRELESS AUDIO MANAGEMENT |
| 1041 | CS25878ML | 102646 | 7596812 | US20060282901A1 | 11/152,216 | USA | SYSTEM AND METHOD FOR PROTECTED DATA TRANSFER |
| 1042 | CS25879RL | 102604 | 7620385 | US20060294374A! | 11/167,795 | USA | SYSTEM AND METHOD FOR ENHANCED SECRET MODE |
| 1043 | CS25891RL | 100923 | | US-2006-0223499-A1 | 11/094,062 | USA | BROADCAST SUBSCRIPTION MANAGEMENT METHOD AND APPARATUS |
| 1044 | CS25896RL | 101289 | 7088298 | | 11/117,032 | USA | ANTENNA SYSTEM |
| 1045 | CS25898RL | 105546 | | US20070147640A1 | 11/319,670 | USA | AUDIO ACCESSORY DEVICE AND METHOD |
| 1046 | CS25899RL | 101099 | | US-2006-0232437-A1 | 11/106,099 | USA | METHOD AND SYSTEM FOR OPERATING A WIRELESS DEVICE WITH A RADIO FREQUENCY IDENTIFICATION TAG |
| 1047 | CS25947RL | 100911 | | US-2006-0251051-A1 | 11/086,006 | USA | ADAPTER FOR ACCESSING CELLULAR SERVICES FROM A NON-CELLULAR DEVICE |
| 1048 | CS25948RL | 102786 | 7499719 | US2007007966A1 | 11/159,850 | USA | METHOD AND APPARATUS FOR MIXED MODE MULTIMEDIA CONFERENCING |
| 1049 | CS25967AS | 100789 | 6961022 | | 11/087,892 | USA | AN ANTENNA RADIATOR ASSEMBLY AND RADIO COMMUNICATIONS DEVICE |
| 1050 | CS25979RL | 102721 | | US20070005347A1 | 11/171,072 | USA | OPTIMIZED SPEECH FRAME PACKING FOR PACKET SYSTEMS |
| 1051 | CS25982RL | 105571 | | US20070153768A1 | 11/322,714 | USA | APPARATUS AND METHOD FOR CORDLESS INTERNET PROTOCOL |
| 1052 | CS25983RL | 105658 | 8116733 | US20070157023A1 | 11/306,517 | USA | A METHOD AND APPARATUS FOR A WIRELESS MOBILE DEVICE WITH A SIM CHALLENGE MODIFICATION CAPABILITY |
| 1053 | CS25984RL | 101926 | | US20060268895A1 | 11/130,920 | USA | LINKING A MOBILE WIRELESS COMMUNICATION DEVICE TO A PROXIMAL CONSUMER BROADCAST DEVICE |
| 1054 | CS25986RL | 102643 | | US20060294204A1 | 11/168,947 | USA | METHODS AND DEVICES FOR REDIRECTING SUBSCRIBER COMMUNICATION |
| 1055 | CS25997RL | 102656 | 7609676 | US20070008876A1 | 11/171,618 | USA | METHOD FOR PREVENTING REPORTING OF DUPLICATE PILOTS WITHIN A COMMUNICATION SYSTEM |
| 1056 | CS26000RL | 102119 | | US20060270469A1 | 11/137,192 | USA | WIRELESS COMMUNICATION DEVICE AND METHOD OF OPERATION THEREOF |
| 1057 | CS26011RL | 103885 | | US20070078659A1 | 11/241,170 | USA | WIRELESS COMMUNICATION DEVICE FOR PROVIDING RELIABLE VOICE BASED WEB BROWSING |
| 1058 | CS26027RL | 104343 | | US20070097986A1 | 11/265,447 | USA | PEER-TO-PEER NAME SERVICE |
| 1059 | CS26044RL | 102787 | | | 60/695,457 | USA | CODE-WORD LIST ALGORITHM |



PATENT
REEL: 034319 FRAME: 0049

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1060 | CS26044RL | 108931 | 7818632 | US20070033495A1 | 11/427,057 | USA | CODE-WORD LIST ALGORITHM |
| 1061 | CS26080RL | 102693 | | US20070004445A1 | 11/170,648 | USA | APPARATUS AND METHOD FOR CELL SELECTION IN A WIRELESS NETWORK |
| 1062 | CS26088RL | 104336 | | US20070097628 A1 | 11/263,457 | USA | HEAT DISSIPATION APPARATUS FOR MULTIPLE HOUSING DEVICES |
| 1063 | CS26111RL | 103883 | | US20070078981A1 | 11/241,719 | USA | WIRELESS DATA TRANSFER METHOD AND CIRCUIT |
| 1064 | CS26125RL | 102654 | | US20070001820A1 | 11/171,606 | USA | ELECTRONIC DEVICE HAVING CAPABILITY FOR PROVIDING REMINDER ALERTS AND METHOD THEREFOR |
| 1065 | CS26126RL | 105455 | | | 60/754,133 | USA | A PORTABLE ELECTRONIC DEVICE AND IT'S USE THEREOF |
| 1066 | CS26126RL | 111656 | | US20070146314A1 | 11/614,565 | USA | A PORTABLE ELECTRONIC DEVICE AND IT'S USE THEREOF |
| 1067 | CS26132RL | 105653 | 7743985 | US20070155416A1 | 11/323,295 | USA | METHOD AND APPARATUS FOR AN UP-TO-DATE TRANSFORMATION NOTIFICATION SYSTEM |
| 1068 | CS26134RL | 104303 | 7205914 | US20070096964 A1 | 11/262,424 | USA | SYSTEM AND METHOD FOR EFFICIENT UPSAMPLED SIGNAL PROCESSING |
| 1069 | CS26137RL | 100726 | 7516678 | US20060204002A1 | 11/077,302 | USA | A MODEL HAND FOR ELECTROMAGNETIC TESTING |
| 1070 | CS26142AS | 99694 | | US-2006-0146193-A1 | 11/027,339 | USA | METHOD AND SYSTEM FOR VARIABLE COLOR SATURATION |
| 1071 | CS26150RL | 100318 | | US20060147052A1 | 11/029,085 | USA | AUDIO HEADPHONE HAVING WIRELESS TRANSCEIVER AND ANALOG AUDIO INPUT |
| 1072 | CS26155RL | 103414 | | US20070032223A1 | 11/199,412 | USA | METHODS AND DEVICES FOR SMS DIALING ASSISTANCE |
| 1073 | CS26161RL | 102644 | | US-2006-0293069-A1 | 11/168,946 | USA | METHOD AND SYSTEM FOR CONTROLLING AN ELECTRONIC DEVICE |
| 1074 | CS26163RL | 104675 | | US20070111681A1 | 11/273,231 | USA | TRANSMIT POWER ALLOCATION IN WIRELESS COMMUNICATION DEVICES HAVING MULTIPLE TRANSCEIVERS |
| 1075 | CS26203ML | 101889 | | US20060257123A1 | 11/128,477 | USA | A SYSTEM AND A METHOD FOR RECORDING A BROADCAST DISPLAYED ON A MOBILE DEVICE |
| 1076 | CS26210RL | 103465 | | US20070047506A1 | 11/216,944 | USA | METHODS AND DEVICES FOR DYNAMICALLY ADJUSTING PAGE SCAN INTERVALS OF BLUETOOTH ENABLED DEVICES |
| 1077 | CS26213RL | 102979 | 7292195 | US20070024514A1 | 11/189,689 | USA | ENERGY DIVERSITY ANTENNA AND SYSTEM |
| 1078 | CS26223RL | 112150 | | | 11/671,802 | USA | METHOD AND APPARATUS FOR TEXT ENTRY OF TONE MARKS |
| 1079 | CS26244ML | 102659 | | US20070004344A1 | 11/170,329 | USA | WIRELESS DEVICE AND SYSTEM FOR DISCRIMINATING DIFFERENT OPERATING ENVIRONMENTS |
| 1080 | CS26285RL | 106376 | 8108796 | US20070192740A1 | 11/350,739 | USA | METHOD AND SYSTEM FOR OPERATING A DEVICE |
| 1081 | CS26297RL | 103873 | | US20070067954A1 | 11/237,102 | USA | HINGE APPARATUS AND METHODS THEREFORE |
| 1082 | CS26312RL | 109345 | 7809412 | US20080026802A1 | 11/461,107 | USA | ELECTRONIC DEVICE HAVING A SINGLE SEAM HINGE |
| 1083 | CS26340RL | 105568 | | US20070155447A1 | 11/321,020 | USA | SLIDING MOTION ARRANGEMENT FOR ELECTONIC DEVICES |
| 1084 | CS26379RL | 103892 | | US20070076862A1 | 11/240,254 | USA | SYSTEM AND METHOD FOR ABBREVIATED TEXT MESSAGING |
| 1085 | CS26412RL | 102647 | 7839814 | US20070008941A1 | 11/159,617 | USA | METHOD AND SYSTEM FOR ADJUSTING INTER-SCAN PERIOD OF A MOBILE STATION |
| 1086 | CS26416AS | 102728 | | US20070013667A1 | 11/179,367 | USA | ELECTRONIC DEVICE AND METHOD FOR ENTERING CHARACTERS THEREIN |
| 1087 | CS26428RL | 105664 | | US20070151838A1 | 11/325,863 | USA | ELECTRONIC DEVICE KEYPAD |
| 1088 | CS26437RL | 107314 | | US20070230416A1 | 11/395,008 | USA | VOICE FRAME COMMUNICATION IN WIRELESS COMMUNICATIONS SYSTEM |
| 1089 | CS26442RA | 103890 | | US20070078683A1 | 11/241,150 | USA | METHOD AND APPARATUS FOR TRANSFERRING MEDICAL TREATMENT |
| 1090 | CS26444RL | 102784 | | US20060289175A1 | 11/159,665 | USA | PORTABLE WIRELESS SYSTEM AND METHOD FOR DETECTION AND AUTOMATIC SUPPRESSION OF FIRES |
| 1091 | CS26449RL | 108700 | 7562290 | US20070289021A1 | 11/423,162 | USA | CONTENT DOWNLOADING IN COMMUNICATION TERMINALS |
| 1092 | CS26466RL | 102118 | | US20060272016A1 | 11/137,193 | USA | SYSTEM AND METHOD FOR PROGRAMMING COMMUNICATION DEVICES |
| 1093 | CS26470RL | 111415 | | US20080143679A1 | 11/612,132 | USA | METHODS DEVICES AND USER INTERFACES INCORPORATING A TOUCH SENSOR WITH A KEYPAD |
| 1094 | CS26477RL | 105089 | | US20070127513A1 | 11/295,110 | USA | STARVATION REDUCTION IN TCP/IP APPLICATION |
| 1095 | CS26488RL | 105599 | | US20070160071A1 | 11/323,977 | USA | A FRAMEWORK FOR A WIRELESS COMMUNICATION DEVICE |
| 1096 | CS26494RL | 105544 | | US20070145857A1 | 11/320,063 | USA | ELECTRONIC DEVICE WITH AUDIO HAPTIC CAPABILITY |
| 1097 | CS26497RL | 104676 | | US20070103566A1 | 11/269,967 | USA | METHODS AND DEVICES FOR IMAGE AND ANCILLARY DATA CAPTURE AND OUTPUT |
| 1098 | CS26499RL | 104231 | 7464863 | US20070075131A1 | 11/240,356 | USA | METHOD AND APPARATUS FOR MANAGING INFORMATION |



PATENT
REEL: 034319 FRAME: 0050

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1099 | CS26501RL | 103512 | 7652699 | | 11/215,887 | USA | COLOR IMAGE SENSOR WITH TUNABLE COLOR FILTER |
| 1100 | CS26516RL | 107153 | 7273993 | US20070221486A1 | 11/385,566 | USA | KEYPAD FOR DATA ENTRY |
| 1101 | CS26532RL | 105091 | | US20070129949A1 | 11/295,323 | USA | SYSTEM AND METHOD FOR ASSISTED SPEECH RECOGNITION |
| 1102 | CS26533RL | 105563 | | US20070155399A1 | 11/321,309 | USA | DEVICES AND METHODS FOR SYNCHRONIZING LOCATION INFORMATION IN AN ACCESS POINT |
| 1103 | CS26542RL | 105107 | | US20070136688A1 | 11/299,157 | USA | METHOD FOR PREDICTIVE TEXT INPUT IN DEVICES WITH REDUCED KEYPADS |
| 1104 | CS26556RL | 104866 | | US20070123166A1 | 11/288,516 | USA | SYSTEM METHOD AND APPARATUS FOR PRE-PAIRING BLUETOOTH ENABLED DEVICES |
| 1105 | CS26561RL | 103886 | | US20070075908A1 | 11/241,171 | USA | ELECTROMAGNETIC MEASUREMENT PROBE AND METHOD |
| 1106 | CS26564RL | 105282 | | US20070142046A1 | 11/304,481 | USA | METHOD AND SYSTEM FOR ACQUIRING A CARRIER SYSTEM BY A TERMINAL DEVICE |
| 1107 | CS26585N4G | 114392 | 8131286 | US20080311902A1 | 11/762,232 | USA | TECHNIQUE FOR PROVIDING BROADCAST SERVICES IN A CELLULAR NETWORK |
| 1108 | CS26613RL | 102977 | | US-2007-0024744-A1 | 11/189,484 | USA | SYSTEM AND METHOD FOR PERIODIC RESET OF DISPLAY |
| 1109 | CS26614RL | 101000 | 7529211 | US20060221910A1 | 11/098,131 | USA | A METHOD AND APPARATUS FOR MANAGING PAGING RELATED DELAYS |
| 1110 | CS26618RL | 105374 | | US20070150415A1 | 11/317,038 | USA | METHOD AND APPARATUS FOR CREATING AND ENTERING A PIN CODE |
| 1111 | CS26620RL | 102771 | 8352853 | US20070005790A1 | 11/171,075 | USA | A COMPOSER CIRCUIT AND METHOD FOR ENCODING DEVICE INDEPENDENT MULTI-MODAL CONTENT |
| 1112 | CS26632RL | 103894 | | US20070072610A1 | 11/236,441 | USA | CELLULAR/WLAN HYBRID-TERMINAL HANDOVER TECHNIQUES |
| 1113 | CS26653RL | 103466 | 8126030 | US20070047625A1 | 11/216,880 | USA | MULTI-MODE WIRELESS COMMUNICATION DEVICE AND METHOD |
| 1114 | CS26654RL | 105559 | 7619606 | US20070152950A1 | 11/321,311 | USA | DEVICES AND METHODS FOR INTRADEVICES OPTICAL COMMUNICATION OF DATA |
| 1115 | CS26669RL | 104886 | | US20070121021A1 | 11/289,120 | USA | DISPLAY DEVICE WITH ACOUSTIC NOISE SUPPRESSION |
| 1116 | CS26719AS | 104868 | | US20070126998A1 | 11/295,347 | USA | ADDING AT LEAST ONE PICTURE TO A CONTACT DETAIL IN A COMMUNICATION DEVICE |
| 1117 | CS26723RL | 111617 | | | 60/869,575 | USA | ELECTRONIC CONTENT VENDING SYSTEM |
| 1118 | CS26744RL | 105569 | 7909256 | US20070152062A1 | 11/323,499 | USA | METHOD AND SYSTEM FOR AUTOMATICALLY FOCUSING AN IMAGE BEING CAPTURED BY AN IMAGE CAPTURING SYSTEM |
| 1119 | CS26747ML | 103865 | | US20070076810A1 | 11/241,840 | USA | SYSTEM AND METHOD FOR SELECTING TRANSMISSION FORMAT USING EFFECTIVE SNR |
| 1120 | CS26765RL | 109075 | 8165583 | US20080014940A1 | 11/457,955 | USA | CELLULAR SCANNING OPTIMIZATION IN MULTIMODE WIRELESS TERMINAL |
| 1121 | CS26766RL | 124605 | 7848739 | US20070149178A1 | 11/321,123 | USA | METHOD FOR TRANSFER OF USER IDENTITY BETWEEN CDMA WIRELESS COMMUNICATION DEVICES |
| 1122 | CS26766RL | 134635 | 8126448 | US20110039532A1 | 12/912,457 | USA | METHOD FOR TRANSFER OF USER IDENTITY BETWEEN CDMA WIRELESS COMMUNICATION DEVICES |
| 1123 | CS26784RL | 105578 | | US20070155415A1 | 11/323,238 | USA | PUSH-TO-TALK (PTT) VOICE LOG METHOD |
| 1124 | CS26796DB | 103580 | | US20070064895A1 | 11/223,649 | USA | SYSTEM AND METHOD FOR TELEPHONE CALL INFORMATION ALIASING |
| 1125 | CS26815RL | 107263 | | US20070232294A1 | 11/391,529 | USA | SILENT REDIAL METHOD IN A WIRELESS COMMUNICATION SYSTEM |
| 1126 | CS26846RL | 104860 | | US20070123174A1 | 11/287,617 | USA | DEVICE AND METHOD FOR SINGLE CONNECTOR ACCESS TO MULTIPLE TRANSCEIVERS |
| 1127 | CS26855RL | 105562 | | US20070152881A1 | 11/322,139 | USA | A MULTI-BAND ANTENNA SYSTEM |
| 1128 | CS26859RL | 105655 | | US20070155344A1 | 11/306,479 | USA | WIRELESS MULTIMODE CO-BAND RECEIVER DEVICE AND METHOD EMPLOYING RECEIVING BYPASS CONTROL |
| 1129 | CS26874RL | 102125 | | US-2006-0264249-A1 | 11/135,200 | USA | APPARATUS AND METHOD FOR RADIO FREQUENY TESTING OF A WIRELESS COMMUNICATION DEVICE |
| 1130 | CS26876RL | 105902 | 8199731 | US20070171879A1 | 11/339,763 | USA | METHOD AND APPARATUS FOR FACILITATING SWITCHED PACKET DATA SERVICES ON MULTIPLE NETWORKS |
| 1131 | CS26883RL | 104674 | | US20070112444A1 | 11/273,313 | USA | PORTABLE WIRELESS COMMUNICATION DEVICE WITH HUD PROJECTOR SYSTEMS AND METHODS |
| 1132 | CS26885RL | 110011 | | US20070265001A1 | 11/470,784 | USA | WIRELESS NETWORK COVERAGE AREA ADVERTISEMENT |
| 1133 | CS26889AS | 102573 | | | 11/169,187 | USA | ENTERING A CHARACTER INTO AN ELECTRONIC DEVICE |



PATENT
REEL: 034319 FRAME: 0051

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1134 | CS26889AS | 103569 | 7443316 | | 11/217,753 | USA | ENTERING A CHARACTER INTO AN ELECTRONIC DEVICE |
| 1135 | CS26893RL | 104232 | 7447531 | US20070090795A1 | 11/256,796 | USA | ACCESSORY FOR WIPING AN INTERNAL USER INTERFACE OF A CLOSABLE ELECTRONIC DEVICE |
| 1136 | CS26898RL | 104770 | | US20070114674A1 | 11/285,001 | USA | HYBRID SOLDER PAD |
| 1137 | CS26901RL | 105086 | | US20070127199A1 | 11/295,041 | USA | EXTENDABLE HINGE MECHANISM FOR ELECTRONIC DEVICES |
| 1138 | CS26906RA | 109149 | | US20080020765A1 | 11/459,169 | USA | A WIRELESS COMMUNICATION DEVICE AND METHOD FOR SELECTING BETWEEN MULTIPLE SETS OF STORED SUBSCRIBER IDENTITY INFORMATION. |
| 1139 | CS26918ML | 102762 | | US20070016961A1 | 11/178,759 | USA | APPLICATION REVOCATION USING AN APPLICATION REVOCATION LIST IN A PORTABLE ELECTRONIC DEVICE |
| 1140 | CS26919ML | 102525 | | US20060288209A1 | 11/156,412 | USA | METHOD AND APPARATUS FOR SECURE INTER-PROCESSOR COMMUNICATION |
| 1141 | CS26936RL | 106623 | | US20070203877A1 | 11/363,752 | USA | INTERMEDIATE CACHE UTILITY FOR FILE SYSTEM ACCESS |
| 1142 | CS26945RL | 105324 | | US20070139398A1 | 11/313,318 | USA | COLLAPSIBLE STYLUS |
| 1143 | CS26948RL | 105450 | 7508348 | US20070146211A1 | 11/317,544 | USA | DUAL ANTENNA STRUCTURE FOR AN ELECTRONIC DEVICE HAVING ELECTRICAL BODY BIFURCATION |
| 1144 | CS26957DB | 103902 | | US20070078722A1 | 11/239,883 | USA | SYSTEM AND METHOD FOR MOBILE WIRELESS TRANSACTIONS |
| 1145 | CS26961DB | 103884 | 7634074 | US20070091830A1 | 11/241,175 | USA | METHOD AND APPARATUS FOR MAKING SIDEBAR CALLS |
| 1146 | CS26991RL | 105451 | | | 11/318,766 | USA | MULTI-BAND ANTENNA SYSTEM WITH MULTIPLE PLATE CONDUCTORS |
| 1147 | CS26995AS | 103581 | | US20070072654A1 | 11/236,332 | USA | A MULTI SPEAKER TWO PART ELECTRONICS DEVICE |
| 1148 | CS27033RA | 105570 | | US20070153701A1 | 11/323,498 | USA | A SEARCH DETERMINATION MODULE FOR A SECONDARY NETWORK AND CORRESPONING METHOD |
| 1149 | CS27043RL | 109148 | 7599320 | US20080013499A1 | 11/485,899 | USA | ENHANCED TRANS-PORT  FORMAT COMBINATION POWER MARGIN FOR UPLINK |
| 1150 | CS27044RA | 103903 | | US20070077915A1 | 11/240,656 | USA | METHOD AND APPARATUS FOR MODULE AUTHENTICATION |
| 1151 | CS27082AS | 106989 | | | 11/390,929 | USA | POWERING A BATTERY POWERED ELECTRONIC DEVICE |
| 1152 | CS27089SC | 103746 | | US20070070045A1 | 11/236,474 | USA | ENTERING A CHARACTER INTO AN ELECTRONIC DEVICE |
| 1153 | CS27093RL | 105661 | | US20070152133A1 | 11/323,097 | USA | IMAGE SENSOR ARRAY WITH FERROELECTRONIC ELEMENTS AND METHOD THEREFOR |
| 1154 | CS27097AS | 102828 | | US-2007-0021156-A1 | 11/184,207 | USA | A COMPACT RADIO COMMUNICATIONS DEVICE |
| 1155 | CS27108ML | 109126 | 8116242 | US20080019331A1 | 11/458,369 | USA | RECEIVER HAVING MULTI-ANTENNA LOG LIKELIHOOD RATIO GENERATION WITH CHANNEL ESTIMATION ERROR |
| 1156 | CS27110DB | 105453 | | US20070147827A1 | 11/321,122 | USA | METHODS AND APPARTUS FOR WIRELESS STEREO VIDEO STREAMING |
| 1157 | CS27112RL | 105558 | | US20070152630A1 | 11/321,308 | USA | METHODS AND DEVICES FOR BATTERY HOT SWAPPING |
| 1158 | CS27118ML | 105662 | 7729715 | US20070155335A1 | 11/323,190 | USA | METHOD AND APPARTUS FOR POWER REDUCTION FOR E-TFC SELECTION |
| 1159 | CS27126RL | 104230 | 7885266 | US20070091898A1 | 11/256,805 | USA | A METHOD FOR MULTIMEDIA SERVICES SESSION SETUP |
| 1160 | CS27130RL | 109955 | 7797008 | US20080057993A1 | 11/513,488 | USA | METHOD AND APPARATUS FOR REDUCING ACCESS DELAY IN PUSH TO TALK OVER CELLULAR (POC) COMMUNICATIONS |
| 1161 | CS27139RL | 103901 | 7519359 | US20070077919A1 | 11/241,841 | USA | VOICE TAGGING OF AUTOMATED MENU |
| 1162 | CS27145ML | 108884 | 7983451 | US20080002860A1 | 11/479,793 | USA | RECOGNITION METHOD USING HAND BIOMETRICS WITH ANTI-COUNTERFEITING |
| 1163 | CS27160ML | 108689 | 8016192 | US20070278290A1 | 11/448,241 | USA | USER-CONFIGURABLE PRIORITY LIST FOR MOBILE DEVICES ELECTRONIC PAYMENT APPLICATIONS |
| 1164 | CS27183RA | 109763 | 8472998 | US20080057956A1 | 11/469,999 | USA | SYSTEM AND METHOD FOR ACHIEVING WLAN COMMUNICATIONS BETWEEN ACCESS POINT AND MOBILE DEVICE |
| 1165 | CS27210RA | 109447 | 7899488 | US20080026718A1 | 11/496,938 | USA | METHOD AND APPARATUS FOR EXTENDING NETWORK DISCOVERY RANGE |
| 1166 | CS27225RL | 111648 | | | 60/882,932 | USA | A FACE RECOGNITION SYSTEM AND CORRESPONDING METHOD |
| 1167 | CS27225RL | 123039 | | US20080159601A1 | 11/957,548 | USA | A FACE RECOGNITION SYSTEM AND CORRESPONDING METHOD |
| 1168 | CS27242RL | 109455 | 7685070 | US20080034220A1 | 11/461,864 | USA | METHOD AND SYSTEM FOR USING ENTERTAINMENT FILES AS RING TONES |
| 1169 | CS27252DB | 105659 | 8391165 | US20070153777A1 | 11/324,137 | USA | METHOD AND APPARATUS FOR IDENTIFYING CALLER PREFERENCES MATCHED TO CALLEE CAPABILITIES FOR IMS COMMUNICATIONS |
| 1170 | CS27257RL | 105598 | 7479927 | US20070152888A1 | 11/323,178 | USA | RADIO FREQUENCY ANTENNA SYSTEM |



PATENT
REEL: 034319 FRAME: 0052

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1171 | CS27263RL | 108754 | | US20070295584A1 | 11/425,920 | USA | CONTROL-SWITCH |
| 1172 | CS27273RL | 111053 | | US20080108374A1 | 11/592,462 | USA | STANDALONE POSITIONING IN 3G UMTS SYSTEMS |
| 1173 | CS27286ML | 110394 | 7642964 | US20080100516A1 | 11/553,845 | USA | LOW PROFILE INTERNAL ANTENNA |
| 1174 | CS27289RA | 107845 | 8478231 | US20070254629A1 | 11/415,340 | USA | METHOD AND DEVICE FOR UPDATING A PREPAID BALANCE |
| 1175 | CS27294RL | 107436 | | | 11/398,845 | USA | BIO-METRIC ENCRYPTION KEY GENERATOR |
| 1176 | CS27318RL | 109446 | | US20080032728A1 | 11/462,130 | USA | SYSTEMS METHODS AND DEVICES FOR COMMUNICATING AMONG MULTIPLE USERS |
| 1177 | CS27332RL | 103419 | 7343181 | US-2007-0032271-A1 | 11/199,298 | USA | WIRELESS COMMUNICATION DEVICE HAVING ELECTROMAGNETIC COMPATIBILITY FOR HEARING AID DEVICES |
| 1178 | CS27349RL | 107317 | | US20070238475A1 | 11/394,305 | USA | WIRELESS COMMUNICATION DEVICE WITH PRIORITY LIST |
| 1179 | CS27351ESG | 107745 | | | 11/403,601 | USA | KEYPAD INTERFERENCE ELIMINATING POCKET SPRING ASSEMBLY |
| 1180 | CS27353RL | 104859 | | US20070123266A1 | 11/287,611 | USA | METHOD FOR SIGNALLING AND TIME REDUCTION DURING CONNECTION RELEASE |
| 1181 | CS27365ML | 108347 | | US2007028161A1 | 11/421,513 | USA | METHOD AND APPARATUS FOR DUAL MODE COMMUNICATIONS |
| 1182 | CS27366ML | 109764 | 8560553 | US20080060014A1 | 11/470,459 | USA | A MULTIMEDIA DEVICE FOR PROVIDING ACCESS TO MEDIA CONTENT |
| 1183 | CS27369RL | 105572 | | US20070155363A1 | 11/324,069 | USA | METHOD AND APPARATUS FRO PROVIDING A SUBSCRIPTION LOCK FOR A WIRELESS COMMUNICATION DEVICE |
| 1184 | CS27387STAR | 105456 | | | 60/754,131 | USA | A METHOD FOR REDUCING TRAFFIC LOADING IN AN AD-HOC NETWORK |
| 1185 | CS27387STAR | 111657 | | US20070147252A1 | 11/614,506 | USA | A METHOD FOR REDUCING TRAFFIC LOADING IN AN AD-HOC NETWORK |
| 1186 | CS27390SJ | 103745 | | US20070072619A1 | 11/236,333 | USA | METHOD AND SYSTEM FOR GENERATING AUTOMATED LOCATION-INDICATING RESPONSES |
| 1187 | CS27391P | 122720 | 8261154 | US20090125779A1 | 11/938,547 | USA | CONTINUOUS REDUNDANCY CHECK METHOD AND APPARATUS |
| 1188 | CS27416RL | 109059 | | US20080014919A1 | 11/457,827 | USA | ILLIMINATION SYSTEM FOR PORTABLE ELECTRONIC DEVICE |
| 1189 | CS27424RL | 111629 | 7681009 | US20080162783A1 | 11/617,020 | USA | DYNAMICALLY UPDATED AND MOVEABLE MEMORY ZONES |
| 1190 | CS27427RL | 108935 | 7401199 | US20080040568A1 | 11/427,059 | USA | METHOD AND SYSTEM FOR ALLOCATING MEMORY TO AN ELECTRONIC DEVICE |
| 1191 | CS27429P | 110127 | | US20070236727A1 | 11/535,690 | USA | TRANSPORT MEDIUM SELECTION TO OPTIMIZE DEVICE OPERATION |
| 1192 | CS27444RL | 104110 | | US20070088660A1 | 11/249,635 | USA | DIGITAL SECURITY FOR DISTRIBUTING MEDIA CONTENT TO A LOCAL AREA INVENTION |
| 1193 | CS27445RL | 104109 | | US20070086431A1 | 11/250,037 | USA | PRIVACY PROXEY OF A DIGITAL SECURITY SYSTEM FOR DISTRIBUTING MEDIA CONTENT TO A LOCAL AREA NETWORK |
| 1194 | CS27447RL | 104851 | | US20070104104A1 | 11/270,160 | USA | A METHOD FOR MANAGING SECURITY KEYS UTILIZED BY MEDIA DEVICES IN A LOCAL AREA NETWORK |
| 1195 | CS27449RL | 104853 | | US20070110012A1 | 11/273,512 | USA | A DEVICE AND METHOD FOR TRACKING USAGE OF CONTENT DISTRIBUTED TO MEDIA DEVICES OF A LOCAL AREA NETWORK |
| 1196 | CS27456STARS | 105193 | | US20070133427A1 | 11/301,485 | USA | SYSTEM AND METHOD FOR PROVIDING HIGH SPEED CONTENT AND SERVICES |
| 1197 | CS27457STARS | 105191 | | US20070133428A1 | 11/301,558 | USA | SYSTEM AND METHOD FOR PROVIDING DYNAMIC QOS BASED UPON GROUP PROFILES |
| 1198 | CS27479STARS | 104951 | | US20070127475A1 | 11/294,250 | USA | METHOD AND APPARATUS FOR SWITCHING NODES TO A NEW PACKET DATA CONNECTION POINT |
| 1199 | CS27480RL | 109631 | | US2008007892A1 | 11/467,338 | USA | MULTIPLE LIGHT SENSORS AND ALGORITHMS FOR LUMINACE CONTROL OF MOBILE DISPLAY DEVICES |
| 1200 | CS27489RL | 107159 | | US20070225049A1 | 11/387,477 | USA | VOICE CONTROLLED PUSH TO TALK SYSTEM |
| 1201 | CS27493SJ | 104767 | | US20070131097A1 | 11/294,953 | USA | METHOD AND SYSTEM FOR REGULATING MUSIC BASED ON THE LOCATION OF A DEVICE |
| 1202 | CS27520ESG | 113558 | | US20080252477A1 | 11/735,623 | USA | METHOD AND APPARATUS FOR AUTHENICATING USE OF A BATTERY IN A WIRELESS COMMUNICATION DEVICE |
| 1203 | CS27525RL | 111565 | | | 60/882,042 | USA | ELECTRIC MOTOR WITH A RETRACTABLE SHAFT |
| 1204 | CS27525RL | 123014 | 7786633 | US20080157702A1 | 11/956,526 | USA | ELECTRIC MOTOR WITH A RETRACTABLE SHAFT |
| 1205 | CS27543RL | 107437 | 7643820 | US20070238443A1 | 11/399,800 | USA | METHOD AND DEVICE FOR RESTRICTED ACCESS CONTACT INFORMATION DATUM |



PATENT
REEL: 034319 FRAME: 0053

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1206 | CS27543RL | 131076 | 8204491 | US20100069055A1 | 12/621,938 | USA | METHOD AND DEVICE FOR RESTRICTED ACCESS CONTACT INFORMATION DATUM |
| 1207 | CS27586RL | 113681 | | US20080267144A1 | 11/740,401 | USA | SYSTEM AND METHOD FOR MANAGING BROADCAST AND/OR MULTICAST BASED COMMUNICATION SESSIONS FOR MOBILE NODES |
| 1208 | CS27603RL | 107261 | | US20070239738A1 | 11/392,511 | USA | METHOD AND APPARATUS FOR SORTING CHARACTER STRINGS HAVING COMPLEX CHARACTERS |
| 1209 | CS27643RL | 111040 | 7672594 | US20080138079A1 | 11/567,612 | USA | OPTICAL COMMUNICATION SYSTEM WITH LIGHT GUIDE HAVING VARIABLE SLIDEABLE POINT OF ENTRY OR EXIT |
| 1210 | CS27649STARS | 109217 | 7672671 | US20080031192A1 | 11/461,472 | USA | METHOD AND APPARATUS FOR ENABLING OPERATORS WITH UNUSED BANDWIDTH TO ACQUIRE USERS |
| 1211 | CS27652STARS | 110403 | | US20080101302A1 | 11/554,664 | USA | METHOD AND SYSTEM FOR MANAGING COMMUNICATION SESSIONS IN A PLURALITY OF WIRELESS COMMUNICATION NETWORKS |
| 1212 | CS27654STARS | 107357 | 7492739 | US20070237094A1 | 11/399,269 | USA | REPEATER FOR MULTIPLE RADIO ACCESS |
| 1213 | CS27665RL | 106627 | | US20070197164A1 | 11/362,295 | USA | METHOD AND DEVICE FOR AUTOMATIC BLUETOOTH PAIRING |
| 1214 | CS27670STARS | 113044 | 7539796 | US20080243766A1 | 11/694,549 | USA | CONFIGURATION MANAGEMENT OF AN ELECTRONIC DEVICE |
| 1215 | CS27675RL | 109688 | 7684755 | US20080056508A1 | 11/467,987 | USA | GARMENT FOR CONTROLLING AN ELECTRONIC DEVICE |
| 1216 | CS27712STARS | 106941 | | US20070216641A1 | 11/384,732 | USA | USER INTERFACE STABILIZATION METHOD AND SYSTEM |
| 1217 | CS27719RL | 109643 | | US20080055537A1 | 11/468,797 | USA | SYSTEM FOR TRANSRECEIVING ELECTROMAGNETIC SIGNALS IN A COMMUNICATION NETWORK |
| 1218 | CS27725STARS | 105534 | 7467352 | US20070157103A1 | 11/275,375 | USA | METHOD AND APPARATUS FOR MAPPING CORRESPONDING FUNCTIONS IN A USER INTERFACE |
| 1219 | CS27727RL | 110347 | | US20080092224A1 | 11/581,627 | USA | METHOD AND APPARATUS FOR SEAMLESS CONNECTIONS AND SERVICE CONTINUITY IN AN AGNOSTIC ACCESS INTERNET PROTOCOL MULTIMEDIA COMMUNICATION SYSTEM |
| 1220 | CS27736RL | 106883 | | US20070220443A1 | 11/378,176 | USA | USER INTERFACE FOR SCROLLING |
| 1221 | CS27746RL | 108758 | 7890090 | US20070287438A1 | 11/450,762 | USA | DYNAMIC MOBILE CALL FORWADING BY LOCAL AREA SERVICE DISCOVERY |
| 1222 | CS27748STARS | 108260 | | US20070281742A1 | 11/421,137 | USA | METHOD AND APPARATUS FOR FACILITATING DISCRETIONARY CONTROL OF A USER INTERFACE |
| 1223 | CS27752 | 107155 | | US20070223614A1 | 11/387,275 | USA | COMMON TIME FREQUENCY RADIO RESOURCE IN WIRELESS COMMUNICATION SYSTEMS |
| 1224 | CS27757ML | 110348 | 7746836 | US20080089308A1 | 11/581,628 | USA | METHOD AND APPARATUS FOR RE-REGISTRATION OF CONNECTIONS FOR SERVICE CONTINUITY IN AN AGNOSTIC ACCESS INTERNET PROTOCOL MULTIMEDIA COMMUNICATION SYSTEM |
| 1225 | CS27780STARS | 113045 | | US20080237337A1 | 11/694,576 | USA | STAKEHOLDER CERTIFICATES |
| 1226 | CS27781STARS | 109935 | 7941181 | US20080070625A1 | 11/531,774 | USA | METHOD AND APPARATUS FOR FACILITATING THE RENDERING OF HUMAN COMMUNICATION CONTENT |
| 1227 | CS27796RA | 104007 | | US20070082661A1 | 11/248,978 | USA | METHOD AND APPARATUS FOR CONFIGURATION OF MODULAR DEVICES |
| 1228 | CS27803RL | 107318 | | US20070223725A1 | 11/388,424 | USA | METHOD AND APPARATUS FOR WIRELESS STREAMING MULTI-CHANNEL CONTENT |
| 1229 | CS27804RL | 107772 | 7633389 | US20070241888A1 | 11/404,275 | USA | LOCATION ENABLED DEVICE WITH POWER SAVING CONTROL AND METHOD THEREOF |
| 1230 | CS27815RL | 108691 | | US2007-0288387A1 | 11/448,492 | USA | METHOD AND APPARATUS FOR EFFECTING THE RETURN OF A RIGHTS MANAGEMENT OBJECT |
| 1231 | CS27818 | 123393 | 8295504 | US20090281642A1 | 12/115,561 | USA | METHODS AND DEVICES FOR FAN CONTROL OF AN ELECTRONIC DEVICE BASED ON LOUDNESS DATA |
| 1232 | CS27818 | 138381 | | US20130015801A1 | 13/623,184 | USA | METHODS AND DEVICES FOR FAN CONTROL OF AN ELECTRONIC DEVICE BASED ON LOUDNESS DATA |
| 1233 | CS27844RL | 107320 | | US20070236907A1 | 11/394,304 | USA | USER INTERFACE DEVICES AND METHODS |
| 1234 | CS27880RL | 108878 | 7738930 | US20080000048A1 | 11/476,373 | USA | A HINGE MECHANISM FOR A PORTABLE ELECTRONIC DEVICE |

PATENT
REEL: 034319 FRAME: 0054

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1235 | CS27885RL | 107763 | 7729703 | US20070254658A1 | 11/412,300 | USA | APPARATUS AND METHOD FOR REPORTING A CHANNEL QUALITY INDICATION TO NON-SERVING CELLS |
| 1236 | CS27895RL | 113235 | | US20090001389A1 | 11/769,977 | USA | HYBRID VERTICAL CAVITY OF MULTIPLE WAVELENGTH LEDS |
| 1237 | CS27935RL | 114494 | 7933571 | | 11/765,764 | USA | METHOD AND APPARATUS FOR SELECTING A COMMUNICATION MODE BASED ON ENEREGY SOURCES IN A HYBRID POWER SUPPLY |
| 1238 | CS27938RL | 109528 | | US20080036720A1 | 11/501,982 | USA | SYSTEM AND METHOD FOR DRIVING A LIQUID CRYSTAL DISPLAY TO REDUCE AUDIBLE NOISE LEVELS |
| 1239 | CS27953RL | 106882 | | US20070214484A1 | 11/374,256 | USA | DIGITAL VIDEO BROADCAST TRANSITION METHOD AND DEVICE |
| 1240 | CS27963RL | 110393 | 7856238 | US20080090587A1 | 11/549,715 | USA | METHOD FOR MOBILE TO INFROM BASE STATION OF ADDITIONAL GPS CAPABILITIES |
| 1241 | CS27977RL | 111563 | | US20080157918A1 | 11/617,814 | USA | SYSTEM FOR VALIDATING REFILLABLE FUEL CARTRIDGES |
| 1242 | CS27993RL | 109529 | 7623774 | US20080031609A1 | 11/461,498 | USA | DEVICES AND METHODS FOR DETERMINING ORIENTATION OF A CAMERA |
| 1243 | CS28004RL | 110038 | | US20080123640A1 | 11/533,461 | USA | METHOD FOR DISCOVERING OUTBOUND SIP PROXY SERVER |
| 1244 | CS28010RL | 114967 | 8195233 | US20090036126A1 | 11/830,394 | USA | METHODS AND SYSTEMS FOR IDENTITY MANAGEMENT IN WIRELESS DEVICES |
| 1245 | CS28010RL | 137121 | 8437802 | US20120129498A1 | 13/361,904 | USA | METHODS AND SYSTEMS FOR IDENTITY MANAGEMENT IN WIRELESS DEVICES |
| 1246 | CS28019RL | 109310 | | US20080020748A1 | 11/490,923 | USA | METHOD AND APPARATUS FOR QUICK RECOVERY OF DROPPED CELLULAR PHONE CALLS |
| 1247 | CS28026RL | 112413 | 7826825 | US20080207166A1 | 11/678,609 | USA | METHOD AND APPARATUS FOR PROVIDING A DATA PROTOCOL VOICE ENABLED SUBSCRIPTION LOCK FOR A WIRELESS COMMUNICATION DEVICE |
| 1248 | CS28031RL | 109127 | | US20080014936A1 | 11/457,694 | USA | METHODS AND DEVICES FOR COMMUNICATION NETWORK SELECTION BY RECIPIENT |
| 1249 | CS28040RL | 107826 | | US20070254678A1 | 11/415,339 | USA | DEVICES AND METHODS FOR RINGBACK CONTROL |
| 1250 | CS28073RL | 108285 | | US20070286396A1 | 11/420,308 | USA | METHODS DEVICES AND INTERFACES FOR ADDRESS AUTO-ASSOCIATION |
| 1251 | CS28084RL | 111630 | 7900045 | US2008015935A1 | 11/617,003 | USA | METHOD TO AUTHENTICATE AN ACCESSORY |
| 1252 | CS28087RL | 108630 | | US20070275763A1 | 11/440,882 | USA | DISPLAY UNIT WITH LENS ASSEMBLY ENCLOSURE |
| 1253 | CS28092RL | 110873 | | US20080119179A1 | 11/561,720 | USA | METHOD AND SYSTEM FOR REMOTELY CONTROLLING A PORTABLE WIRELESS COMMUNICATION HANDSET |
| 1254 | CS28097AS | 107122 | 7479928 | US20070229370A1 | 11/390,873 | USA | AN ANTENNA RADIATOR ASSEMBLY AND RADIO COMMUNICATIONS ASSEMBLY |
| 1255 | CS28101 | 125280 | | US20100146601A1 | 12/330,867 | USA | METHOD FOR EXERCISING DIGITAL RIGHTS VIA A PROXY |
| 1256 | CS28102RL | 105654 | | US20070153752A1 | 11/323,570 | USA | METHOD AND APPARATUS FOR PROVISIONING CONTACTS FOR A PTT OVER CELLULAR (POC) COMMUNICATION |
| 1257 | CS28103P | 113875 | 8155167 | US20080019421A1 | 11/743,215 | USA | LOW COMPLEXITY FREQUENCY HOPPING SOLUTION FOR PERFORMANCE TESTING SYSTEM AND METHOD |
| 1258 | CS28104RL | 104881 | | US20070124249A1 | 11/290,878 | USA | METHODS AND DEVICES FOR IMAGE AND ANCILLARY DATA CAPTURE AND OUTPUT |
| 1259 | CS28124RL | 110651 | | | 60/865,048 | USA | SYSTEM AND METHOD FOR MEDIA BURST CONTROL OF DISCRETE CONTENT FOR PUSH-TO-CELLULAR COMMUNICATION |
| 1260 | CS28124RL | 113842 | 7949006 | US20080112431A1 | 11/743,348 | USA | SYSTEM AND METHOD FOR MEDIA BURST CONTROL OF DISCRETE CONTENT FOR PUSH-TO-CELLULAR COMMUNICATION |
| 1261 | CS28132STARS | 114485 | 8055222 | US20100151801A1 | 12/335,691 | USA | MULTIPLE PROTOCOL SIGNAL DETECTOR |
| 1262 | CS28138SC | 125147 | | US20080259085A1 | 12/147,840 | USA | METHOD FOR ANIMATING AN IMAGE USING SPEECH DATA |
| 1263 | CS28146RL | 110352 | | US20080089513A1 | 11/549,662 | USA | METHODS AND DEVICES FOR DETECTION CONTROL AND ANNUNCIATION OF SPEAKERPHONE USE |
| 1264 | CS28147STARS | 111650 | | | 60/882,935 | USA | A CONFIGURABLE POWER AMPLIFIER ARRAY CIRCUIT |
| 1265 | CS28148RL | 111628 | | US20080157978A1 | 11/617,006 | USA | METHOD AND SYSTEM TO AID USERS IN INSTALLATION OF PLUG-IN DEVICES |
| 1266 | CS28155RL | 111566 | 7600925 | US20080159698A1 | 11/616,470 | USA | CLIP CONNECTIOR FOR USE IN AN OPTICAL COMMUNICATION COUPLING SYSTEM |
| 1267 | CS28156RL | 110204 | 7302127 | | 11/538,338 | USA | STRIP TO POINT OPTICAL COMMUNICATION SYSTEM |
| 1268 | CS28157RL | 111041 | 8267598 | US20080138078A1 | 11/567,623 | USA | A POINT TO POINT OPTICAL COMMUNICATION SYSTEM FOR CONVEYING SIGNALS BETWEEN MULTIPLE HOUSINGS OF A DEVICE |



PATENT
REEL: 034319 FRAME: 0055

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1269 | CS28168RL | 106674 | | US20070206546A1 | 11/366,360 | USA | METHOD AND APPARATUS FOR PREVENTING DENIAL OF SERVICEATTACKS ON CELLULAR INFRA-STRUCTURE ACCESS CHANNELS |
| 1270 | CS28190RL | 111549 | 7706645 | US20080159699A1 | 11/616,497 | USA | OPTICAL COMMUNICATION SYSTEM ADAPTED FOR RECEIVING AN OPTICAL SIGNAL AT A PLURALITY OF DIFFERENT POSITIONS |
| 1271 | CS28193RL | 108871 | | | 11/427,198 | USA | IMAGE CAPTURE DEVICE WITH ALIGNMENT INDICIA |
| 1272 | CS28194STARS | 109144 | 7894511 | US20080037674A1 | 11/459,064 | USA | MULTI-DEVICE COORDINATED AUDIO PLAYBACK |
| 1273 | CS28195RL | 111550 | | US20080157922A1 | 11/616,440 | USA | AN ELECTRONIC DEVICE WITH A HINGE |
| 1274 | CS28206STARS | 109356 | | US20080040806A1 | 11/463,201 | USA | METHOD AND APPARATUS FOR SECURING UNPROTECTED CONTENT FILES FROM UNAUTHORIZED USE |
| 1275 | CS28227STARS | 111372 | 8059806 | US20080144807A1 | 11/612,290 | USA | METHOD AND SYSTEM FOR MANAGING A COMMUNICATION SESSION |
| 1276 | CS28232RL | 110395 | | US2008010297A1 | 11/553,915 | USA | DUAL MODE ANTENNA |
| 1277 | CS28242STARS | 120820 | | US20090061862A1 | 11/848,212 | USA | PEER TO PEER SERVICE DIRECTORY SHARING |
| 1278 | CS28248STARS | 111456 | 7709732 | US20080136551A1 | 11/609,354 | USA | CARBON NANOTUBE LITZ WIRE FOR LOW LOSS INDUCTORS AND RESONATORS |
| 1279 | CS28248STARS | 132299 | 8017864 | US20100182119A1 | 12/726,747 | USA | CARBON NANOTUBE LITZ WIRE FOR LOW LOSS INDUCTORS AND RESONATORS |
| 1280 | CS28250RL | 110876 | | US20080112113A1 | 11/559,643 | USA | PORTABLE ELECTRONIC DEVICE INCLUDING HINGE ASSEMBLY WITH USER INTERFACE ELEMENT |
| 1281 | CS28254RL | 108699 | | US20070293280A1 | 11/423,994 | USA | CURVED ROTATOR STYLE FACTOR FOR ELECTRONIC DEVICES |
| 1282 | CS28274RL | 111652 | | | 60/882,981 | USA | CIRCUIT SUBSTRATE SUPPORTING OPTICALLY AND ELECTRICALLY CONVEYED SIGNALS AND METHOD FOR FORMING THE SAME |
| 1283 | CS28274RL | 123193 | 7529440 | US20080159688A1 | 11/965,313 | USA | CIRCUIT SUBSTRATE SUPPORTING OPTICALLY AND ELECTRICALLY CONVEYED SIGNALS AND METHOD FOR FORMING THE SAME |
| 1284 | CS28275RL | 104867 | | US20070123165A1 | 11/288,469 | USA | METHODS SYTEMS AND DEVICES FOR ASSISTED DISCOVERY IN BLUETOOTH ENABLED DEVICES |
| 1285 | CS28280STARS | 111663 | | US20080162454A1 | 11/619,465 | USA | METHOD AND APPARATUS FOR KEYWORD-BASED MEDIA ITEM TRANSMISSION |
| 1286 | CS28282 | 104857 | 7769402 | US20070117518A1 | 11/286,799 | USA | ADAPTIVE BEARER CONFIGURATION FOR BROADCAST/MULTICAST SERVICE USING RECEIVED RESPONSE INFORMATION |
| 1287 | CS28292RL | 111325 | 7577467 | US20080132302A1 | 11/565,371 | USA | SLIDING ELECTRONIC DEVICE ASSEMBLY |
| 1288 | CS28304P | 109648 | | US20080058038A1 | 11/469,038 | USA | PORTABLE ELECTRONIC DEVICEHAVING A HINGE MECHANISM |
| 1289 | CS28320RL | 107768 | 7769365 | US20070264980A1 | 11/412,605 | USA | METHODS AND INTERFACES FOR TELEPHONE BOOK INDEXING |
| 1290 | CS28340P | 109190 | | US20080025258A1 | 11/459,878 | USA | UMA/GAN KEEP-ALIVE MECHANISM IN WIRELESS COMMUNICATION NETWORKS |
| 1291 | CS28346P | 107766 | | US20070266292A1 | 11/412,845 | USA | METHOD AND APPARATUS FOR REDUCED DATA BLOCK TRANSMISSION IN AN AUTOMATIC REPEAT REQUEST SYSTEM |
| 1292 | CS28346P | 131588 | | US20100122136A1 | 12/689,592 | USA | METHOD AND APPARATUS FOR REDUCED DATA BLOCK TRANSMISSION IN AN AUTOMATIC REPEAT REQUEST SYSTEM |
| 1293 | CS28376SC | 127346 | | US20090325561A1 | 12/302,606 | USA | METHOD AND SYSTEM FOR ENABLING A CONFERENCE CALL |
| 1294 | CS28388RL | 109907 | | US20080043002A1 | 11/464,725 | USA | SYSTEMS AND METHODS FOR ALTERNATIVE TO SERIAL PERIPHERAL INTERFACE COMMUNICATION IN DUMB DISPLAY DRIVER INTEGRATED CIRCUITS |
| 1295 | CS28394RL | 106781 | 7817987 | US20070213076A1 | 11/370,135 | USA | APPARATUS AND METHOD FOR HANDLING MESSAGING SERVICE MESSAGE ADAPTION |
| 1296 | CS28395RL | 109726 | | US20080056218A1 | 11/468,164 | USA | METHOD FOR TRANSMITTING MULTI-FRAME HANDOVER OR ASSIGNMENT MESSAGES |
| 1297 | CS28420RL | 112950 | | US20080231726A1 | 11/690,487 | USA | APPARATUS AND METHOD FOR IMAGE COLOR CORRECTION IN A PORTABLE DEVICE |
| 1298 | CS28444P | 111897 | 8285279 | US20070254647A1 | 11/624,731 | USA | CAPABILITY UPDATE DURING CALL |
| 1299 | CS28458RL | 110428 | 8577594 | US20080103686A1 | 11/586,369 | USA | APPARATUS AND METHOD FOR ROUTE NAVIGATION OF MULTIPLE DESTINATIONS |
| 1300 | CS28465ESG | 111326 | 8067922 | US20080143294A1 | 11/611,359 | USA | UNIVERSAL BATTERY CHARGER WITH ADJUSTABLE POCKET |
| 1301 | CS28473RL | 108827 | 7925278 | US20070298761A1 | 11/426,744 | USA | METHOD AND SYSTEM FOR LOCATING A WIRELESS DEVICE IN A WIRELESS COMMUNICATION NETWORK |



PATENT
REEL: 034319 FRAME: 0056

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1302 | CS28508RL | 120810 | 8238900 | US20090061904A1 | 11/848,206 | USA | MANAGEMENT OF ANTICIPATED DATA OUTAGES IN A PUSH-TO-X COMMUNICATION SYSTEM |
| 1303 | CS28528P | 108891 | | US20070293220A1 | 11/455,667 | USA | SYSTEM METHOD AND HANDSET FOR SHARING A CALL IN A VOIP SYSTEM |
| 1304 | CS28560SC | 111190 | | US20080144261A1 | 11/610,400 | USA | AN ELECTRONIC DEVICE |
| 1305 | CS28581RL | 108881 | 7626612 | US20080004073A1 | 11/427,864 | USA | METHODS AND DEVICES FOR VIDEO CORRECTION OF STILL CAMERA MOTION |
| 1306 | CS28589RL | 107773 | 7907896 | US20070254712A1 | 11/413,330 | USA | MOBILE COMMERCE METHOD AND DEVICE |
| 1307 | CS28620AS | 111192 | 8223961 | US20080144805A1 | 11/611,039 | USA | METHOD AND DEVICE FOR ANSWERING AN INCOMING CALL |
| 1308 | CS28655RL | 107441 | 8050541 | US20070223873A1 | 11/388,034 | USA | SYSTEM AND METHOD FOR ALTERING PLAYBACK SPEED OF RECORDED CONTENT |
| 1309 | CS28677RL | 106339 | | | 60/765,706 | USA | A METHOD AND APPARATUS FOR A FLEXIBLE CIRCUIT AND HINGE |
| 1310 | CS28677RL | 112149 | | US20070184709A1 | 11/670,020 | USA | A METHOD AND APPARATUS FOR A FLEXIBLE CIRCUIT AND HINGE |
| 1311 | CS28680RL | 110126 | | US20080082612A1 | 11/536,227 | USA | METHODS HANDSET AND SYSTEM FOR DOWNLOADABLE IMS MIDDLEWARE |
| 1312 | CS28681RL | 110012 | 7972051 | US20080074899A1 | 11/534,063 | USA | DOUBLE-SIDED BACKLIGHT AND ASSEMBLY INCORPORATING A DOUBLE-SIDED LIGHT SOURCE COUPLING LIGHT GUIDE |
| 1313 | CS28688RL | 108870 | 7830565 | US20070297026A1 | 11/426,618 | USA | IMAGE CAPTURE DEVICE WITH ROLLING BAND SHUTTER |
| 1314 | CS28700RL | 110430 | | US20080102770A1 | 11/553,501 | USA | METHOD AND APPARATUS FOR SYNCHRONIZATION OF WIRELESS ACCESSORIES AND CONTENT DELIVERY APPLICATIONS |
| 1315 | CS28701RL | 111567 | | US20080163081A1 | 11/617,927 | USA | GRAFICAL USER INFERENCE USING A DOCUMENT OBJECT MODEL |
| 1316 | CS28707RL | 109147 | | US20080020803A1 | 11/458,229 | USA | METHOD AND DEVICES FOR RESTRICTING ACCESS TO MOBILE COMMUNICATION DEVICE FUNCTIONALITY |
| 1317 | CS28711RL | 108869 | 7643819 | US20070298818A1 | 11/426,636 | USA | TEMPLATE BASED MESSAGING |
| 1318 | CS28717RL | 107867 | 8463270 | US20070275722A1 | 11/418,700 | USA | METHOD AND APPARATUS FOR PROVIDING ADJUSTED HANDOFF PARAMETERS BASED ON RECEIVER CLASSIFICATION |
| 1319 | CS28718RL | 108890 | 7697451 | | 11/473,025 | USA | SYSTEM METHOD AND APPARATUS FOR A RESEND RESPONSE |
| 1320 | CS28767RL | 108977 | 7886355 | US20080005577A1 | 11/428,034 | USA | SUBSIDY LOCK ENABLED HANDSET DEVICE WITH ASYMMETRIC VERIFICATION UNLOCKING CONTROL AND METHOD THEREOF |
| 1321 | CS28770RL | 112412 | | US2008020727A1 | 11/679,568 | USA | METHODS AND DEVICES FOR ABRIDGED CONTACT LIST CREATION BASED ON COMMUNICATION HISTORY |
| 1322 | CS28794RL | 110159 | 7820313 | US20080081234A1 | 11/537,683 | USA | FUEL SOURCE RECOGNITION AND GATING APPARATUS AND ASSOCIATED METHOD |
| 1323 | CS28799 | 106772 | | | 60/781,565 | USA | METHOD AND APPARATUS FOR SCHEDULING AN ACKNOWLEDGEMENT TRANSMISSION |
| 1324 | CS28799 | 111919 | 8194696 | US20070211620A1 | 11/625,380 | USA | METHOD AND APPARATUS FOR SCHEDULING AN ACKNOWLEDGEMENT TRANSMISSION |
| 1325 | CS28806AS | 107121 | 7265724 | | 11/391,042 | USA | COMMUNICATIONS ASSEMBLY AND ANTENNA ASSEMBLY WITH A SWITCHED TUNING LINE |
| 1326 | CS28819RL | 105983 | 7710481 | US20070177042A1 | 11/344,456 | USA | IMAGE SENSOR ARCHITECTURE EMPLOYING ONE OR MORE NON-VOLATILE MEMORY CELLS |
| 1327 | CS28823RL | 128012 | | | 61/139,952 | USA | WIRELESS COMMUNICATION DEVICE AND METHOD FOR MANAGING CALL ALERTS |
| 1328 | CS28824RL | 108381 | 8004555 | US20070279482A1 | 11/421,257 | USA | METHODS AND DEVICES FOR SIMULTANEOUS DUAL CAMERA VIDEO |
| 1329 | CS28861RL | 108976 | | US20080003980A1 | 11/428,171 | USA | A SUBSIDY-CONTROLLED HANDSET DEVICE VIA SIM CARD USING ASYMMETRIC VERIFICATION AND METHOD THEREOF |
| 1330 | CS28864P | 109989 | | US20080064389A1 | 11/531,606 | USA | A COMMUNICATION SYSTEM AND METHOD FOR REDIRECTING A CALL BETWEEN MULTIPLE DIFFERENT OPERATING MODES |
| 1331 | CS28878AS | 110989 | | US20080144264A1 | 11/610,523 | USA | A THREE PART HOUSING WIRELESS COMMUNICATIONS DEVICE |
| 1332 | CS28887AK | 110051 | | US20080074084A1 | 11/535,276 | USA | ELECTRONIC DEVICE AND METHOD FOR CONTROLLING CHARGING CURRENT |
| 1333 | CS28897RL | 114234 | | | 60/952,660 | USA | VIRTUAL CARD SELECTOR FOR A PORTABLE ELECTRONIC DEVICE |
| 1334 | CS28897RL | 124012 | | US20090037326A1 | 12/040,709 | USA | VIRTUAL CARD SELECTOR FOR A PORTABLE ELECTRONIC DEVICE |

PATENT
REEL: 034319 FRAME: 0057

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1335 | CS28898RA | 109192 | | US20080020773A1 | 11/459,196 | USA | A WIRELESS COMMUNICATION DEVICE AND METHOD FOR MANAGING THE CALL ROUTING FOR A MULTIPLE SERVICES EACH RESPECTIVELY ASSOCIATED WITH A CORRESPONDING ONE OF A MULTIPLE SETS OF STORED SUBSCRIBER IDENTITY INFORMATION |
| 1336 | CS28922LT | 109128 | 7680482 | US20080013546A1 | 11/457,352 | USA | METHOD AND APPARATUS FOR SESSION TRACING AND SESSION LOGGING IN A PEER-TO-PEER COMMUNICATION ENVIRONMENT |
| 1337 | CS28936RL | 111568 | 7477196 | US20080150808A1 | 11/613,354 | USA | SWITCHING CAPACITIVE PATCH FOR RADIO FREQUENCY ANTENNAS |
| 1338 | CS28938ML | 113218 | | US20090005124A1 | 11/770,901 | USA | METHODS AND DEVICES FOR MESSAGE ALERT MANAGEMENT |
| 1339 | CS28943RL | 111626 | | US20080162966A1 | 11/617,022 | USA | SYSTEM AND METHOD FOR HANDLING ACCESS TO MEMORY MODULES |
| 1340 | CS28972RL | 114154 | | US20080300029A1 | 11/756,317 | USA | INDUCTIVE FLEXIBLE CIRCUIT FOR COMMUNICATION DEVICE |
| 1341 | CS28977RL | 111561 | | US20080161020A1 | 11/617,641 | USA | WIRELESS MOBILE DEVICE CALENDAR SYNCHRONIZED LOCATION SHARE |
| 1342 | CS28980RL | 110203 | | US20080084498A1 | 11/538,649 | USA | CAMERA IRIS APPARATUS AND METHOD |
| 1343 | CS28997JAN | 111702 | | US20080153539A1 | 11/616,187 | USA | CONTROL OF ELECTROMAGNETIC FIELD PATTERNS ON A WIRELESS COMMUNICATE DEVICE |
| 1344 | CS29011P | 108284 | 7757148 | US20070277072A1 | 11/420,359 | USA | METHOD TO SUSPEND AUTOMATIC REPEAT REQUEST (ARQ) RESET |
| 1345 | CS29018RL | 108345 | | US20070274270A1 | 11/420,301 | USA | NETWORK PAIRING OF WIRELESS COMMUNICATION DEVICES THROUGH ONE OR MORE INTERMEDIATE DEVICES |
| 1346 | CS29030RL | 110263 | 7683994 | | 11/529,834 | USA | AN ELECTRODE MASK SHORTED TO A COMMON ELECTRODE |
| 1347 | CS29032RL | 108963 | | US20080009328A1 | 11/428,703 | USA | SLEEP MODE OPTIMIZATION FOR REDUCING BATTERY LIFE IN BROADBAND WIRELESS COMMUNICATION DEVICES |
| 1348 | CS29034CX | 121228 | | US20090067138A1 | 11/853,246 | USA | SLIDER TYPE ELECTRONIC DEVICE |
| 1349 | CS29039SC | 127345 | | | 12/301,942 | USA | METHOD AND SYSTEM FOR REDUCING POWER CONSUMPTION IN A WIRELESS TRANSMITTER |
| 1350 | CS29042CX | 114024 | 7578955 | US20090034273A1 | 11/830,300 | USA | IN-MOLD SEPARATED LIGHT GUIDES |
| 1351 | CS29056CX | 111327 | 7912508 | US20080146285A1 | 11/611,439 | USA | WIRELESS COMMUNICATION DEVICE WITH ADDITIONAL INPUT OR OUTPUT DEVICE |
| 1352 | CS29097P | 110957 | | US20080132290A1 | 11/565,094 | USA | METHODS AND DEVICES FOR ENVIRONMENTAL TRIGGERING OF MISSED MESSAGE ALERTS |
| 1353 | CS29105DE | 122858 | | US20090140602A1 | 11/949,381 | USA | METHOD AND SYSTEM FOR MITIGATING AN UNINTENDED-MECHANICAL STRAIN |
| 1354 | CS29138P | 108039 | | US20070277073A1 | 11/434,410 | USA | COMMUNICATION DEVICE COMMUNICATION SYSTEM METHOD OF OPERATING A COMMUNICATION DEVICE AND ARQ FEEDBACK MESSAGE |
| 1355 | CS29163RL | 124220 | 8274596 | US20090273704A1 | 12/112,196 | USA | METHOD AND APPARATUS FOR MOTION DETECTION IN AUTO-FOCUS APPLICATIONS |
| 1356 | CS29166RL | 120809 | 8116726 | US20090061907A1 | 11/848,204 | USA | PARENT AND CHILD MOBILE COMMUNICATION DEVICES WITH FEATURE CONTROL CALL-BACK |
| 1357 | CS29206VLT | 111548 | | US2008018210A1 | 11/617,324 | USA | APPARATUS AND METHOD TO DISPLAY ICONS AND GRAFIC TEXT |
| 1358 | CS29218ML | 114242 | | US20090052899A1 | 11/843,192 | USA | METHOD AND APPARATUS FOR CONTROLLED DEVICE SELECTION BY A PORTABLE ELECTRONIC DEVICE |
| 1359 | CS29240DE | 113222 | 8224137 | US20120057818A1 | 11/870,452 | USA | APPARATUS WITH TWO HOUSINGS INCLUDING A ROTATABLE OPTICAL DATA COMMUNICATION COUPLING |
| 1360 | CS29279RL | 110653 | 7953432 | US20080113694A1 | 11/559,451 | USA | AN APPARATUS FOR REDISTRIBUTING RADIO FREQUENCY CURRENTS AND CORRESPONDING NEAR FIELD EFFECTS |
| 1361 | CS29284RLX | 109682 | | | 11/461,266 | USA | BROADCAST CONTENT PREVIEW NOTIFICATION IN WIRELESS COMMUNICATION NETWORKS |
| 1362 | CS29301CX | 110506 | | | 60/864,228 | USA | IMAGE-PROVIDING APPARTUS AND METHOD FOR COMMUNICATION DEVICE |
| 1363 | CS29301CX | 122247 | | US20080107830A1 | 11/934,261 | USA | IMAGE-PROVIDING APPARTUS AND METHOD FOR COMMUNICATION DEVICE |
| 1364 | CS29333RL | 110431 | | US20080100514A1 | 11/552,596 | USA | IMPROVED ANTENNA ARRANGEMENT FOR HINGED WIRELESS COMMUNICATION DEVICE |

PATENT
REEL: 034319 FRAME: 0058

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1365 | CS29348DE | 109195 | | US20080029374A1 | 11/459,611 | USA | A SWITCH AND METHOD FOR OPERATION THEREOF |
| 1366 | CS29355RL | 111761 | 7821955 | US20080159162A1 | 11/647,503 | USA | UNIVERSAL PLUG-AND -PLAY LATENCY AND DELAY COMPENSATION |
| 1367 | CS29361RL | 110050 | | US20080056194A1 | 11/514,409 | USA | SYSTEM FOR COMBINING UPLINK DATA BLOCKS FROM A USER WITH TRANSMISSION PAUSES FROM ANOTHER USER |
| 1368 | CS29364RL | 107769 | | US20070249380A1 | 11/406,762 | USA | APPARATUS AND METHOD FOR BROADCASTING DATA |
| 1369 | CS29365RL | 114389 | | | 11/763,203 | USA | METHOD AND APPARATUS FOR PROXIMITY PAYMENT PROVISIONING BETWEEN A WIRELESS COMMUNICATION DEVICE AND A TRUSTED PARTY |
| 1370 | CS29389RL | 113689 | 7884869 | US2008-0266425-A1 | 11/742,269 | USA | METHOD AND APPARATUS FOR ENHANCED DIGITAL IMAGING |
| 1371 | CS29414RL | 108287 | 8031680 | US20070268870A1 | 11/419,150 | USA | COMMUNICATING NON-SCHEDULING INFOMATION IN WIRELESS NETWORKS |
| 1372 | CS29418P2P | 113236 | 7899188 | US20080298579A1 | 11/756,371 | USA | METHOD AND SYSTEM TO AUTHENTICATE A PEER IN A PEER-TO-PEER NETWORK |
| 1373 | CS29431RL | 111055 | | | 60/867,489 | USA | METHOD AND SYSTEM FOR DETECTING AN END OF TRANSACTION FOR CONTACTLESS TRANSACTIONS ON A MOBILE DEVICE |
| 1374 | CS29431RL | 113841 | | US20080121687A1 | 11/745,354 | USA | METHOD AND SYSTEM FOR DETECTING AN END OF TRANSACTION FOR CONTACTLESS TRANSACTIONS ON A MOBILE DEVICE |
| 1375 | CS29443VLT | 109188 | 7581181 | US20080168351A1 | 11/459,574 | USA | A METHOD FOR CONTEXTUAL ASSISTANCE MANAGEMENT |
| 1376 | CS29465P | 122721 | 8185112 | US20080160989A1 | 11/937,044 | USA | A CELLULAR WIRELESS COMMUNICATION DEVICE AND METHOD FOR MANAGING THE RECEIPT OF A HANDOVER COMMAND |
| 1377 | CS29469RL | 114070 | | US20080291314A1 | 11/753,701 | USA | IMAGING DEVICE WITH AUTO-FOCUS |
| 1378 | CS29472DE | 110981 | 7958539 | US20080141345A1 | 11/567,463 | USA | SYSTEM AND METHOD FOR PROVIDING SECURE ACCESS TO PASSWORD-PROTECTED RESOURCES |
| 1379 | CS29482RL | 107770 | | US2007/0248037A1 | 11/406,763 | USA | APPARATUS AND METHOD FOR FREQUENCY HOPPING IN A BROADCAST NETWORK |
| 1380 | CS29484DE | 111627 | | US20080158449A1 | 11/617,097 | USA | ELECTRIC FIELD REDUCTION IN DISPLAY DEVICE |
| 1381 | CS29488RL | 111725 | | US20080162312A1 | 11/618,163 | USA | METHOD AND SYSTEM FOR MONITORING SECURE APPLET EVENTS DURING CONTACTLESS RFID/NFC COMMUNICATION |
| 1382 | CS29508VLT | 109311 | 7620175 | | 11/459,629 | USA | HANDSET DEVICE WITH AUDIO PORTING |
| 1383 | CS29509RL | 114016 | | US20080287127A1 | 11/748,901 | USA | FORWARD ACCESS CHANNEL MEASUREMENT OCCASION SCHEDULING DEVICE |
| 1384 | CS29514RL | 120892 | 7877123 | US20090085696A1 | 11/864,010 | USA | METHOD AND APPARATUS FOR RF SIGNAL TRANSMISSION IN A SLIDER PHONE |
| 1385 | CS29522LT | 110377 | | US20080057944A1 | 11/512,447 | USA | METHOD AND APPARATUS FOR CALLING VIA SELECTED NETWORKS |
| 1386 | CS29523RL | 114239 | | US20090214134A1 | 12/038,574 | USA | SYSTEM AND METHOD FOR IMAGE DATA EXTRACTION AND ASSEMBLY IN DIGITAL CAMERAS |
| 1387 | CS29536RL | 120558 | | US20090047998A1 | 11/840,128 | USA | METHOD AND APPARATUS FOR CONTROLLING POWER TRANSMISSION LEVELS FOR A MOBILE STATION HAVING TRANSMIT DIVERSITY |
| 1388 | CS29551RL | 121225 | | | 60/975,507 | USA | METHODS AND DEVICES WITH INVERTED-F ANTENNA HAVING MEANDER LINES |
| 1389 | CS29551RL | 126825 | | | 12/238,835 | USA | METHODS AND DEVICES WITH INVERTED-F ANTENNA HAVING MEANDER LINES |
| 1390 | CS29564SC | 128230 | | US20100111002A1 | 12/375,440 | USA | METHOD FOR ESTABLISHING A PACKET SWITCHED CALL AT A DUAL MODE ACCESS TERMINAL |
| 1391 | CS29565RL | 114264 | 8145214 | US20090042566A1 | 11/836,614 | USA | RASTER SKIPPING IN CO-BANDED MOBILE COMMUNICATION DEVICES BASED ON PREVIOUS SCANS FOR ANY BAND |
| 1392 | CS29567ML | 111043 | | US20080139212A1 | 11/567,744 | USA | APPARATUS AND METHOD FOR INTEROPERATION OF VARIOUS RADIO LINKS WITH A PICONET LINK IN A WIRELESS DEVICE |
| 1393 | CS29570RL | 109957 | | US20080062957A1 | 11/519,236 | USA | METHOD AND APPARATUS FOR ALIGNED TRANSMISSIONS IN A WIRELESS NETWORK |
| 1394 | CS29571P | 109517 | | US20080045255A1 | 11/465,869 | USA | METHOD OF TRANSMITTING SCHEDULING BY A WIRELESS COMMUNICATION DEVICE AND A WIRELESS COMMUNICATION DEVICE |
| 1395 | CS29574ML | 111638 | | US20080146155A1 | 11/611,718 | USA | METHOD AND SYSTEM FOR RELIABLE DETECTION AND AVOIDANCE OF PERIODIC INTERMITTENT INTERFERENCE |
| 1396 | CS29575ML | 111636 | | US20080144550A1 | 11/611,337 | USA | RETRANSMISSION SCHEME FOR MAINTAINING PERFORMANCE FOR WIRELESS COMMUNICATIONS IN THE PRESENCE OF PERIODIC INTERMITTENT INTERFERENCE |



PATENT
REEL: 034319 FRAME: 0059

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1397 | CS29578RL | 114001 | 8060162 | US20090005134A1 | 11/769,288 | USA | SLIDER GROUNDING TO MITIGATE UNWANTED COUPLING AND LOSSY ANTENNA RESONANCE |
| 1398 | CS29581RL | 108348 | | US2007027427A1 | 11/420,305 | USA | A WIRELESS COMMUNICATION DEVICE HAVING DUAL TRANSCEIVERS FOR NETWORK PAIRING WITH ANOTHER DEVICE |
| 1399 | CS29584RL | 112949 | 7924175 | US20080238725A1 | 11/690,971 | USA | OPTICAL KEYPAD FOR ELECTRONIC DEVICE |
| 1400 | CS29594RL | 111463 | 7755615 | US20080143689A1 | 11/611,970 | USA | OPTICAL SHUTTERED TOUCHSCREEN AND METHOD THEREFOR |
| 1401 | CS29612SJ | 113165 | | US20080247126A1 | 11/696,289 | USA | RETRACTABLE DISPLAY ASSEMBLY AND ELECTRONIC DEVICE |
| 1402 | CS29637DE | 122725 | | US20090126155A1 | 11/985,663 | USA | COUPLING ASSEMBLY FOR A FOLDABLE ELECTRONIC DEVICE |
| 1403 | CS29668P | 123852 | | | 11/549,664 | USA | RAT HANDOVER OPTIMIZATION |
| 1404 | CS29696RL | 114069 | | US20080291936A1 | 11/753,734 | USA | TEMPORARY BLOCK FLOW CONTROL IN WIRELESS COMMUNICATION DEVICE |
| 1405 | CS29743JME | 110514 | | US20080102264A1 | 11/554,739 | USA | ATTACHMENT OF INTEGRATED CIRCUIT CHIP TO DISPLAY SCREEN |
| 1406 | CS29771P2X | 113669 | | US20080268881A1 | 11/742,058 | USA | METHOD AND APPARATUS FOR SILENTLY FETCHING INFORMATION |
| 1407 | CS29772ML | 111637 | 8050627 | US20080146156A1 | 11/611,725 | USA | METHOD AND SYSTEM FOR PREDICTIVE SENSING OF PERIODIC INTERMITTENT INTERFERENCE |
| 1408 | CS29789RL | 112990 | | US20080242365A1 | 11/692,477 | USA | DEVICES AND METHOD FOR HANDS-FREE CONNECTIVITY TO PLURAL DEVICES |
| 1409 | CS29790ML | 114342 | 7747558 | US2008030697A1 | 11/759,701 | USA | A METHOD AND APPARATUS TO BIND MEDIA WITH METDATA USING STANDARD METDATA HEADERS |
| 1410 | CS29791RL | 113238 | | US20080300025A1 | 11/756,430 | USA | METHOD AND SYSTEM TO CONFIGURE AUDIO PROCESSING PATHS FOR VOICE RECOGNITION |
| 1411 | CS29806RL | 114249 | | | 11/859,997 | USA | INTEGRATED CAPACITIVE SENSING DEVICES AND METHODS |
| 1412 | CS29809JSW | 110591 | 8108782 | US20080115151A1 | 11/558,390 | USA | DISPLAY MANAGEMENT FOR COMMUNICATION DEVICES WITH MULTIPLE DISPLAYS |
| 1413 | CS29814SC | 123390 | | US20080200169A1 | 12/022,428 | USA | METHOD OF SCANNING FOR A NETWORK USING A PREFERRED RADIO ACCESS TECHNOLOGY |
| 1414 | CS29815JDM | 111057 | | | 60/868,063 | USA | SYSTEM AND METHOD FOR ADAPTIVE CONTEXTUAL COMMUNICATIONS |
| 1415 | CS29815JDM | 113594 | 8019326 | US20080130845A1 | 11/737,569 | USA | SYSTEM AND METHOD FOR ADAPTIVE CONTEXTUAL COMMUNICATIONS |
| 1416 | CS29826RL | 111462 | | US20080136794A1 | 11/567,929 | USA | INPUT DEVICES INCORPOTATING PIXELS AND PHOTO SENSORS |
| 1417 | CS29843JME | 110124 | | US20080080850A1 | 11/537,249 | USA | FLASH SHUTTER MECHANISM AND METHOD OF OPERATING SAME |
| 1418 | CS29845JGN | 111634 | 8045721 | US20080144843A1 | 11/611,108 | USA | DYNAMIC DISTORTION ELIMINATION FOR OUTPUT FOR OUTPUT AUDIO |
| 1419 | CS29849JDM | 111429 | | | 60/868,123 | USA | SYSTEM AND METHOD FOR BARGING IN A HALF-DUPLEX COMMUNICATION SYSTEM |
| 1420 | CS29849JDM | 113596 | | US20080130528A1 | 11/737,589 | USA | SYSTEM AND METHOD FOR BARGING IN A HALF-DUPLEX COMMUNICATION SYSTEM |
| 1421 | CS29851JDM | 109694 | | US20080058883A1 | 11/468,071 | USA | METHOD AND SYSTEM TO CONTROL EARLY BATTERY END OF LIFE EVENTS ON MULTI-TRANSCEIVER SYSTEMS |
| 1422 | CS29866RL | 110460 | 8036722 | US20080108394A1 | 11/555,739 | USA | MOBILE COMMUNICATION DEVICE WITH DEDICATED SPEAKERPHONE MICROPHONE |
| 1423 | CS29870ML | 111642 | | US20080146172A1 | 11/611,732 | USA | METHOD AND SYSTEM FOR DETECTING PERIODIC INTERMITTENT INTERFERENCE |
| 1424 | CS29873RL | 114250 | | US20090082005A1 | 11/860,012 | USA | METHODS AND DEVICES FOR COORDINATING A SINGLE TELEPHONE NUMBER |
| 1425 | CS29887P | 130502 | | US20080298320A1 | 11/757,572 | USA | SYSTEM TO SYNCHRONIZE A GSM DEVICE |
| 1426 | CS29915JME | 111428 | | US20080150195A1 | 11/614,613 | USA | MULTI-LIVE INJECTION MOLDING |
| 1427 | CS29917RL | 110950 | | US20080130910A1 | 11/565,049 | USA | GESTURAL USER INTERFACE DEVICES AND METHODS FOR AN ACCESSORY TO A WIRELESS COMMUNICATION DEVICE |
| 1428 | CS29919AS | 111196 | 7345638 | | 11/611,975 | USA | COMMUNICATIONS ASSEMBLY AND ANTENNA RADIATORY ASSEMBLY |
| 1429 | CS29941JUI | 110503 | | US20080104067A1 | 11/553,744 | USA | LOCATION BASED LARGE FORMAT DOCUMENT DISPLAY |
| 1430 | CS29942RL | 122872 | | US20090143044A1 | 11/948,567 | USA | METHOD AND APPARATUS FOR OPERATING A WIRELESS COMMUNICATION DEVICE IN AN ELECTROMAGNETICALLY SENSITIVE ENVIRONMENT |

PATENT
REEL: 034319 FRAME: 0060

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1431 | CS29965RL | 113682 | | US20080268829A1 | 11/739,249 | USA | METHOD AND APPARATUS FOR USER PERSONALIZED MOBILE VIDEO PROGRAM LIST POPULATION |
| 1432 | CS29977JME | 113019 | 8180075 | US20080268793A1 | 11/740,679 | USA | ARRANGEMENT FOR VARIABLE BASS REFLEX CAVITIES |
| 1433 | CS29981JSW | 111052 | | | 60/867,291 | USA | CONVEYING RELATION INFORMATION USING ELECTRONIC BUSINESS CARDS |
| 1434 | CS29981JSW | 112386 | | US20080125148A1 | 11/673,694 | USA | CONVEYING RELATION INFORMATION USING ELECTRONIC BUSINESS CARDS |
| 1435 | CS29995RL | 114570 | | | 60/946,869 | USA | SELECTIVE RETRY SYSTEMFOR A CODE DIVIDION MULTIPLE ACCESS STACK FOR CALL SETUP FAILURES |
| 1436 | CS29995RL | 125417 | | | 12/142,556 | USA | SELECTIVE RETRY SYSTEMFOR A CODE DIVIDION MULTIPLE ACCESS STACK FOR CALL SETUP FAILURES |
| 1437 | CS30003RL | 112233 | | | 11/673,920 | USA | EMERGENCY BROADCAST MESSAGE SUPPORT IN WIRELESS COMMUNICATION NETWORKS |
| 1438 | CS30018DE | 109219 | | | 60/820,176 | USA | HEADSET SLIDER MECHANISM |
| 1439 | CS30018DE | 114935 | | US20080070651A1 | 11/782,632 | USA | HEADSET SLIDER MECHANISM |
| 1440 | CS30019JUI | 109700 | 7394012 | US20080047415A1 | 11/466,712 | USA | WIND INSTRUMENT PHONE |
| 1441 | CS30041DE | 120570 | | US20090046089A1 | 11/839,811 | USA | BURN-IN COMPENSATION FOR DISPLAY |
| 1442 | CS30049JBM | 111640 | | US20080153511A1 | 11/615,482 | USA | METHOD OF RECEIVING A SPECIAL PRIVILEGE BASED UPON ATTENDANCE AND PARTICIPATION IN AN EVENT |
| 1443 | CS30054JSW | 110505 | | US20080094230A1 | 11/552,077 | USA | USING LOCATION CAPABILITIES OF A MOBILE DEVICE TO PERMIT USERS TO AVOID POTENTIALLY HARMFUL INTERACTIONS |
| 1444 | CS30059JBM | 111245 | | US20080140654A1 | 11/609,736 | USA | PROJECT SCHEDULE ANALYZER |
| 1445 | CS30065JSW | 122424 | | US20090170530A1 | 11/967,541 | USA | DEVICE SYSTEM AND METHOD FOR PROVIDING AVAILABILITY STATUS AND ALTERNATE CONTACT INFORMATION WITHIN A WIRELESS KEEP QUIET ZONE |
| 1446 | CS30066JSW | 111061 | | | 60/867,977 | USA | PREPAYING USAGE TIME FOR ANOTHER COMMUNICATION DEVICE |
| 1447 | CS30066JSW | 112514 | 8472598 | US20080130849A1 | 11/686,342 | USA | PREPAYING USAGE TIME FOR ANOTHER COMMUNICATION DEVICE |
| 1448 | CS30073JUI | 110983 | | | 60/867,463 | USA | METHOD AND APPARATUS FOR LIGHTED PUSH-TO-CONNECT |
| 1449 | CS30073JUI | 113624 | | US20080125183A1 | 11/738,335 | USA | METHOD AND APPARATUS FOR LIGHTED PUSH-TO-CONNECT |
| 1450 | CS30078P2P | 123208 | 8139515 | US20090170496A1 | 11/965,349 | USA | DEVICE AND METHOD OF MANAGING DATA COMMUNICATIONS OF A DEVICE IN A NETWORK VIA A SPLIT TUNNEL MODE CONNECTION |
| 1451 | CS30082JGN | 111703 | | US20080154734A1 | 11/616,205 | USA | CONTACTLESS PAYMENT SELECTION CRITERIA BASED ON FINANCIAL ACCOUNT STATUS |
| 1452 | CS30087JSW | 111435 | | | 11/609,216 | USA | DISASTER RESPONSE SYSTEM FOR CONVEYING A SITUATION STATUS AND LOCATION OF SUBSCRIBERS AND FOR INITIATING PRECONFIGURED RESPONSE PLANS |
| 1453 | CS30099DE | 113423 | | US20090016078A1 | 11/774,840 | USA | LIGHT VALVE TO ENHANCE DISPLAY BRIGHTNESS |
| 1454 | CS30114JUI | 111422 | | US20080154757A1 | 11/616,057 | USA | METHOD TO COMPETE FOR CREDIT CARD BUSINESS AT THE POINT OF SALE |
| 1455 | CS30120JLO | 111511 | 7996019 | US20080153512A1 | 11/616,111 | USA | INTELLIGENT LOCATION-BASED SERVICES |
| 1456 | CS30120JLO | 135883 | 8254965 | US20110263275A1 | 13/175,844 | USA | INTELLIGENT LOCATION-BASED SERVICES |
| 1457 | CS30126RL | 111231 | | US20080136961A1 | 11/609,619 | USA | DEVICES AND METHODS FOR AN IMAGE RECORDING INDICATOR |
| 1458 | CS30130JUI | 110963 | | | 60/867,471 | USA | METHOD AND SYSTEM FOR WIRELESS AND CREDIT CARD TRANSACTIONS |
| 1459 | CS30130JUI | 113623 | 7637425 | US20080121696A1 | 11/738,341 | USA | METHOD AND SYSTEM FOR WIRELESS AND CREDIT CARD TRANSACTIONS |
| 1460 | CS30143DE | 114146 | | | 11/755,421 | USA | LIGHTING SYSTEM FOR THE REFLECTIVE DISPLAY DEVICES |
| 1461 | CS30148JME | 110952 | | | 60/868,009 | USA | SELF-ALIGNING SELF-RETAINING SPRING-LESS ELECTRICAL CONTACT |
| 1462 | CS30148JME | 112559 | 7416414 | US20080132090A1 | 11/686,480 | USA | MAGNETIC MEMBER FOR PROVIDING ELECTRICAL CONTINUITY AND METHOD FOR ASSEMBLING SAME |
| 1463 | CS30153JSW | 111006 | | | 60/867,718 | USA | SYSTEM AND METHOD FOR A CONSUMER NOTIFICATION AND A RETAIL ITEM PURCHASE PRICE NEGOTIATION |
| 1464 | CS30153JSW | 113050 | | US20080126196A1 | 11/673,715 | USA | SYSTEM AND METHOD FOR A CONSUMER NOTIFICATION AND A RETAIL ITEM PURCHASE PRICE NEGOTIATION |



PATENT
REEL: 034319 FRAME: 0061

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1465 | CS30170AS | 110684 | | US20080120568A1 | 11/561,648 | USA | METHOD AND DEVICE FOR ENTERING DATA USING A THREE DIMENSIONAL POSITION OF A POINTER |
| 1466 | CS30173JDM | 110519 | | US20080102874A1 | 11/553,999 | USA | CONTROL OF TRANSMIT POWER OF A SECOND TRANSMITTER BASED ON ANTENNA LOADING PARAMETERS MEASURED ON A FIRST TRANSMITTER |
| 1467 | CS30186JDP | 110094 | | | 60/845,477 | USA | METHOD AND SYSTEM FOR CONSOLIDATING POWER SAVING CLASSES |
| 1468 | CS30186JDP | 113039 | 7426404 | US20080070642A1 | 11/693,800 | USA | METHOD AND SYSTEM FOR CONSOLIDATING POWER SAVING CLASSES |
| 1469 | CS30191JDP | 111423 | 7826409 | US20080153515A1 | 11/616,074 | USA | ROUTE IDENTIFICATION USING SHORT RANGE WIRELESS BEACONING DEVICES |
| 1470 | CS30194JSW | 110644 | | | 60/865,703 | USA | CONFLICT RESOLUTION MECHANISM FOR MANAGING CALENDER EVENTS WITH A MOBILE COMMUNICATION DEVICE |
| 1471 | CS30194JSW | 112378 | 8396734 | US20080114716A1 | 11/673,292 | USA | CONFLICT RESOLUTION MECHANISM FOR MANAGING CALENDER EVENTS WITH A MOBILE COMMUNICATION DEVICE |
| 1472 | CS30196ML | 114532 | | US20090034750A1 | 11/831,579 | USA | SYSTEM AND METHOD TO EVALUATE AN AUDIO CONFIGURATION |
| 1473 | CS30198JGN | 110560 | | US20080109224A1 | 11/555,792 | USA | AUTOMATICALLY PROVIDING AN INDICATION TO A SPEAKER WHEN THAT SPEAKER'S RATE OF SPEECH IS LIKELY TO BE GREATER THAN A RATE THAT A LISTENER IS ABLE TO COMPREHEND |
| 1474 | CS30218RL | 114391 | | | 11/763,495 | USA | TWIST ELECTRONIC DEVICE AND METHODS THEREFOR |
| 1475 | CS30237JSW | 111056 | | | 60/868,028 | USA | METHOD TO SELECT PAYMENT WHEN USING A WIRELESS COMMUNICATION DEVICE |
| 1476 | CS30237JSW | 112513 | | US20080133373A1 | 11/686,151 | USA | METHOD TO SELECT PAYMENT WHEN USING A WIRELESS COMMUNICATION DEVICE |
| 1477 | CS30243JDM | 109731 | | US20080053207A1 | 11/467,949 | USA | CONTROL OF TRANSMISSION POWER IN A COMMUNICATION DEVICE |
| 1478 | CS30248JBM | 111705 | | US20080155591A1 | 11/616,042 | USA | METHOD SYSTEM AND DEVICE FOR PROVIDING ADVERTISEMENT CONTENT IN PLACE-SHIFTED MULTIMEDIA CONTENT |
| 1479 | CS30253DE | 112842 | 8031461 | US20080232071A1 | 11/687,877 | USA | HINGED DEVICE WITH ROTATIONAL HINGE ACTUATION |
| 1480 | CS30267DE | 110949 | 7953438 | US20080132277A1 | 11/566,759 | USA | COMMON CIRCUITS AND USER INTERFACES FOR SHUTTERS AND ELECTRO-OPTICAL COMPONENTS |
| 1481 | CS30273JGN | 111433 | | | 11/609,125 | USA | A BRIDGING APPARATUS AND METHOD FOR BRIDGING POWER DISTRIBUTION SYSTEMS IN ARTICLES OF CLOTHING |
| 1482 | CS30282JDP | 110502 | | US20080102903A1 | 11/554,477 | USA | EMERGENCY PLAN BATTERY ENERGY RESERVATION |
| 1483 | CS30331JDM | 110573 | | US20080109587A1 | 11/556,066 | USA | SWITCH CONTROL OF USB TRANSCEIVER BETWEEN A PLURALITY OF PROCESSORS |
| 1484 | CS30332P | 114484 | | | 11/962,374 | USA | METHOD AND SYSTEM FOR MANAGING THE RECEPTION OF MESSAGES IN A COMMUNICATION NETWORK |
| 1485 | CS30348RL | 109632 | | US20080049689A1 | 11/466,664 | USA | TUNNELING DATA TO MULTIPLE WIRELESS NETWORKS FROM DEVICE WITHOUT CONNECTIVITY THROUGH EMPLOYMENT OF DEVICE WITH CONNECTIVITY |
| 1486 | CS30350RL | 114251 | 7912020 | | 11/859,375 | USA | METHODS AND DEVICES FOR DYNAMIC MOBILE CONFERENCING WITH AUTOMATIC PAIRING |
| 1487 | CS30368JUI | 109273 | | US20080046910A1 | 11/461,261 | USA | METHOD AND SYSTEM FOR AFFECTING PERFORMANCES |
| 1488 | CS30382RL | 122365 | | US20090169122A1 | 11/965,025 | USA | METHOD AND APPARATUS FOR FOCUSING ON OBJECTS AT DIFFERENT DISTANCES FOR ONE IMAGE |
| 1489 | CS30388JDM | 111701 | | US20080153503A1 | 11/614,822 | USA | ENHANCED USER AND CALLER NOTIFICATIONS FOR A MULTIMODAL PHONE BEING USED IN A MODE OTHER THAN ONE OVER WHICH A COMMUNICATION ATTEMPT IS MADE |
| 1490 | CS30400AS | 111197 | | US20080143606A1 | 11/611,966 | USA | ANTENNA ASSEMBLY AND COMMUNICATIONS ASSEMBLY |
| 1491 | CS30405JDM | 110527 | | US20080104575A1 | 11/554,795 | USA | AGENT FOR IMPLEMENTING AUTOMATED COMPATIBILITY TEST |
| 1492 | CS30413JDM | 111047 | | | 60/868,045 | USA | MONITORING MULTIPLE MODEM TRANSMISSION IN A COMMUNICATION DEVICE |
| 1493 | CS30413JDM | 112517 | 8059702 | US20080130727A1 | 11/686,351 | USA | MONITORING MULTIPLE MODEM TRANSMISSION IN A COMMUNICATION DEVICE |
| 1494 | CS30425JDM | 111635 | | US20080146163A1 | 11/611,055 | USA | DIVERSITY CONTROL OF MULTI-MODE COMMUNICATION DEVICES |

PATENT
REEL: 034319 FRAME: 0062

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1495 | CS30455RL | 112421 | | US20080214238A1 | 11/680,897 | USA | DEVICES AND METHODS FOR FACILITATING HANDS-FREE MODE WITH FM TRANSMITTER |
| 1496 | CS30467RL | 112953 | | US20080231524A1 | 11/690,397 | USA | EAR MOUNTED COMMUNICATION DEVICES AND METHODS |
| 1497 | CS30474RL | 114744 | 8175651 | US20090154666A1 | 11/957,605 | USA | DEVICES AND METHOD FOR AUTOMATING INTERACTIVE VOICE RESPONSE SYSTEM INTERACTION |
| 1498 | CS30476JGN | 110606 | | | 60/865,494 | USA | MIXED-MODE ENCAPSULATED ELECTROPHORETIC DISPLAY FOR ELECTRONIC DEVICE |
| 1499 | CS30476JGN | 112126 | 7903083 | US20080111786A1 | 11/672,091 | USA | MIXED-MODE ENCAPSULATED ELECTROPHORETIC DISPLAY FOR ELECTRONIC DEVICE |
| 1500 | CS30479JSW | 111697 | 8417225 | US20080147685A1 | 11/641,391 | USA | METHOD FOR COORDINATING THE SHARING OF CONTACT INFORMATION BETWEEN A DIRECTORY TERMINAL AND A PORTABLE COMMUNICATION DEVICE AS WELL AS PROVIDING ENHANCED USER INTERFACE CONTEXT FEATURES |
| 1501 | CS30481JDP | 110979 | | | 60/868,017 | USA | METHOD AND SYSTEM FOR COLLISION AVOIDANCE USING SLEEP FRAMES |
| 1502 | CS30481JDP | 112182 | | US20080130676A1 | 11/674,433 | USA | METHOD AND SYSTEM FOR COLLISION AVOIDANCE USING SLEEP FRAMES |
| 1503 | CS30496P | 114618 | | US20090010243A1 | 11/773,121 | USA | EXTENDED REAL-TIME POLLING SERVICE (ertPS) SCHEDULING SERVICE |
| 1504 | CS30502JSW | 111430 | | US20080140390A1 | 11/608,935 | USA | SOLUTION FOR SHARING SPEECH PROCESSING RESOURCES IN A MULTITASKING ENVIRONMENT |
| 1505 | CS30504RL | 128463 | 8159402 | US20100295738A1 | 12/468,189 | USA | |
| 1506 | CS30508 | 109956 | | US20080062944A1 | 11/530,352 | USA | APPARATUS AND METHOD FOR AUTOMATIC REPEAT REQUEST SIGNALLING WITH REDUCED RETRNAMISSION INDICATIONS IN A WIRELESS VOIP COMMUNICATION SYSTEM |
| 1507 | CS30512JDM | 111727 | | US20080161050A1 | 11/647,846 | USA | METHOD FOR CONFIGURING A WIRELESS COMMUNICATION DEVICE TO OPERATE IN A WIRELESS COMMUNICATION SYSTEM THROUGH AUTOMATIC SIM PAIRING AND ASSOCIATED WIRELESS COMMUNICATION DEVICE |
| 1508 | CS30520ESG | 114002 | 8039144 | US20090017370A1 | 11/776,833 | USA | ELECTROCHEMICAL CELL WITH SINGULAR COUPLING AND METHOD FOR MAKING SAME |
| 1509 | CS30526 | 109668 | | US20080049692A1 | 11/466,760 | USA | APPARATUS AND METHOD FOR RESOURCE ALLOCATION AND DATA TRANSMISSION USING HETERGENEOUS MODULATION FORMATS IN A WIRELESS PACKET COMMUNICATION SYSTEM |
| 1510 | CS30543ML | 123655 | | US20090198619A1 | 12/026,694 | USA | AGGREGATED HASH-CHAIN MICROPAYMENT SYSTEM |
| 1511 | CS30553RL | 121660 | 7912113 | US20090092178A1 | 11/867,802 | USA | TECHNIQUES FOR ESTIMATING RECEIVED SIGNAL STRENGTH AND CARRIER TO INTERFERENCE AND NOISE RATIO IN OFDM SYSTEMS |
| 1512 | CS30559SJ | 114153 | 7577441 | US20090002237A1 | 11/769,405 | USA | METHOD AND DEVICE FOR DETERMINING A POSITION OF A PORTABLE ELECTRONIC DEVICE |
| 1513 | CS30561N4GES | 112165 | 7979767 | US20080195911A1 | 11/673,189 | USA | AUTOMATIC REPEAT REQUEST (ARQ) RESET METHOD |
| 1514 | CS30570SJ | 112894 | | US20080242373A1 | 11/691,141 | USA | METHOD AND DEVICE FOR PROVIDING POSITION INFORMATION |
| 1515 | CS30583AS | 111194 | | US20080146197A1 | 11/610,996 | USA | METHOD AND DEVICE FOR EMITTING AN AUDIBLE ALERT |
| 1516 | CS30593SC | 109767 | | US20080062936A1 | 11/530,152 | USA | METHOD AND SYSTEM FOR PROCESSING GROUP RESOURCE ALLOCATIONS |
| 1517 | CS30597JSW | 112562 | | US20080224883A1 | 11/686,829 | USA | SELECTION OF MOBILE STATION ALERT BASED ON SOCIAL CONTEXT |
| 1518 | CS30608RL | 127946 | 8116767 | US20100159925A1 | 12/341,469 | USA | METHOD AND SYSTEM FOR RETRY OF PACKET DATA CALLS |
| 1519 | CS30622JFE | 123156 | 8401507 | US20090163167A1 | 11/962,833 | USA | AUTOMATIC GAIN CONTROL FOR BEAMFORMED SIGNALS |
| 1520 | CS30642RL | 112952 | | US20080234009A1 | 11/690,402 | USA | SYSTEM AND DEVICES FOR INDUCTIVE CHARGING OF A WEARABLE ELECTRONIC DEVICE |
| 1521 | CS30643RL | 112951 | 7351065 | | 11/690,484 | USA | METHOD AND ELECTRONIC DEVICE CONNECTOR WITH BAND AND ANGLE ENCODING |
| 1522 | CS30648JSW | 111698 | 8150475 | US20080146292A1 | 11/641,627 | USA | METHOD FOR INFORMATION SIGNAL DISTRIBUTION BETWEEN COMMUNICATION DEVICES BASED ON OPERATING CHARACTERISTICS OF A DEPLETABLE POWER SUPPLY USED BY ONE OF THE DEVICES |



PATENT
REEL: 034319 FRAME: 0063

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1523 | CS30652JSW | 111434 | | US20080146206A1 | 11/610,113 | USA | METHOD AND APPARATUS FOR ROUTING CONTENT BETWEEN MOBILE COMMUNICATION DEVICES |
| 1524 | CS30661P2P | 112728 | | US20080235778A1 | 11/688,965 | USA | A COMMUNICATION NETWORK AN ACCESS NETWORK ELEMENT AND A METHOD OF OPERATION THEREFOR |
| 1525 | CS30665DE | 114278 | | | 11/761,472 | USA | FOLDABLE ELECTRONIC DEVICE ALLOWING LINEAR MOVEMENTFOLDABLE ELECTRONIC DEVICE ALLOWING LINEAR MOVEMENT |
| 1526 | CS30700JUI | 111492 | | US20080152111A1 | 11/616,168 | USA | HANDLING OF INCOMING CALLS |
| 1527 | CS30714AS | 110244 | 8055309 | US20080090534A1 | 11/549,863 | USA | METHOD AND DEVICE FOR ACTIVATING A MEDIA PLAYER |
| 1528 | CS30714AS | 136412 | 8290544 | US20120057731A1 | 13/269,746 | USA | METHOD AND DEVICE FOR ACTIVATING A MEDIA PLAYER |
| 1529 | CS30764JDM | 111547 | 7796715 | US20080159447A1 | 11/617,476 | USA | METHOD AND APPARATUS FOR REDUCING INTRA-DEVICE INTERFERENCE |
| 1530 | CS30771RL | 120621 | 8364020 | US20090087160A1 | 11/864,178 | USA | SOLUTION FOR CAPTURING AND PRESENTING USER-CREATED TEXTUAL ANNOTATIONS SYNCHRONOUSLY WHILE PLAYING A VIDEO RECORDING |
| 1531 | CS30795THING | 128011 | | US20100167711A1 | 12/346,145 | USA | METHOD AND SYSTEM FOR CREATING COMMUNICATION GROUPS |
| 1532 | CS30811DE | 114396 | | US20080310185A1 | 11/763,647 | USA | ADDRESSABLE LIGHTING ELEMENT FOR A MOBILE COMMUNICATION DEVICE |
| 1533 | CS30816JDM | 111729 | 7864882 | US20080160933A1 | 11/618,772 | USA | METHOD AND APPARATUS FOR GENERATING CONSTANT ENVELOPE MODULATION USING A QUADRATURE TRANSMITTER |
| 1534 | CS30827JDM | 111730 | 7801246 | US20080159418A1 | 11/618,777 | USA | METHOD AND DEVICE FOR GENERATING CONSTANT ENVELOPE MODULATION USING A QUADRATURE MODULATOR |
| 1535 | CS30838JDM | 123643 | 8238960 | US20100166048A1 | 12/347,294 | USA | METHOD AND APPARATUS FOR MULTI TRANSMITTER POWER CONTROL |
| 1536 | CS30848JDP | 110982 | | | 60/868,068 | USA | METHOD AND SYSTEM FOR ADAPTIVE RAY LAUNCHING |
| 1537 | CS30848JDP | 113964 | 7962102 | US20080132174A1 | 11/749,054 | USA | METHOD AND SYSTEM FOR ADAPTIVE RAY LAUNCHING |
| 1538 | CS30851JDP | 120632 | 8332196 | US20090144037A1 | 11/948,636 | USA | METHOD AND APPARATUS FOR ENHANCING THE ACCURACY AND SPEED OF A RAY LAUNCHING SIMULATION TOOL |
| 1539 | CS30853N4V | 125107 | 8055256 | US20090296652A1 | 12/130,215 | USA | METHOD AND APPARATUS FOR SELECTING SCANNING RATES IN A MULTI-MODE COMMUNICATION DEVICE |
| 1540 | CS30857JDP | 120631 | | US20090144028A1 | 11/948,686 | USA | METHOD AND APPARATUS OF COMBINING MIXED RESOLUTION DATABASES AND MIXED RADIO FREQUENCY PROPAGATION TECHNIQUES |
| 1541 | CS30863JME | 111268 | | | 60/867,990 | USA | ATTACHABLE EXTERNAL ACOUSTIC CHAMBER FOR A MOBILE DEVICE |
| 1542 | CS30863JME | 112847 | 8098867 | US20080130931A1 | 11/675,118 | USA | ATTACHABLE EXTERNAL ACOUSTIC CHAMBER FOR A MOBILE DEVICE |
| 1543 | CS30863JME | 136795 | 8577069 | US20120099751A1 | 13/325,133 | USA | ATTACHABLE EXTERNAL ACOUSTIC CHAMBER FOR A MOBILE DEVICE |
| 1544 | CS30875JDP | 120630 | | US20090167756A1 | 11/967,426 | USA | METHOD AND APPARATUS FOR COMPUTATION OF WIRELESS SIGNAL DIFRACTION IN A THREE DIMENSION SPACE |
| 1545 | CS30906JDP | 120629 | | US20090144311A1 | 11/948,714 | USA | METHOD AND APPARATUS FOR DEVELOPING HIGH RESOLUTION DATABASES FROM LOW RESOLUTION DATABASES |
| 1546 | CS30907JGN | 111646 | | US20080146289A1 | 11/610,974 | USA | AUTOMATIC AUDIO TRANSDUCER ADJUSTMENTS BASED UPON ORIENTATION OF A MOBILE COMMUNICATION DEVICE |
| 1547 | CS30908JSW | 110863 | | | 60/867,968 | USA | METHOD AND APPARATUS FOR CONTROLLING OPERATION OF A PORTABLE DEVICE BY MOVEMENT OF A FLIP PORTION OF THE DEVICE |
| 1548 | CS30908JSW | 113244 | | US20080132300A1 | 11/733,276 | USA | METHOD AND APPARATUS FOR CONTROLLING OPERATION OF A PORTABLE DEVICE BY MOVEMENT OF A FLIP PORTION OF THE DEVICE |
| 1549 | CS30939JSW | 111728 | 7983426 | US20080159547A1 | 11/648,249 | USA | METHOD FOR AUTONOMOUSLY MONITORING AND REPORTING SOUND PRESSURE LEVEL (SPL) EXPOSURE FOR A USER OF A COMMUNICATION DEVICE |
| 1550 | CS30941ML | 123679 | 8078230 | US20090325642A1 | 12/147,958 | USA | METHOD AND APPARATUS FOR PROVIDING A PRIORITIZED LIST OF DISPLAY DEVICES FOR DISPLAY OF A MEDIA FILE |
| 1551 | CS30951JGN | 110427 | | | 11/554,893 | USA | MOBILE COMMUNICATION DEVICE WITH MOISTURE WICKING BEZEL |
| 1552 | CS30959RL | 114023 | 7881459 | US20090046847A1 | 11/839,518 | USA | ACOUSTIC ECHO CANCELLER USING MULTI-BAND NONLINEAR PROCESSING |
| 1553 | CS30965 | 110202 | | US20080080463A1 | 11/542,287 | USA | SYNCHRONIZATION FOR A WIRELESS COMMUNICATION DEVICE USING MULTIPLE SYNCHRONIZATION CHANNELS |

PATENT
REEL: 034319 FRAME: 0064

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1554 | CS30978AK | 112376 | | US20080220803A1 | 11/682,414 | USA | CONTROL OF SIGNAL TRANSMISSION POWER ADJUSTMENT REQUESTS |
| 1555 | CS30984JSW | 111699 | | US20080147639A1 | 11/641,360 | USA | METHOD AND APPARATUS FOR ORGANIZING A CONTACT LIST BY WEIGHTED SERVICE TYPE FOR USE BY A COMMUNICATION DEVICE |
| 1556 | CS31019JAN | 121068 | 7724196 | US20090073055A1 | 11/855,583 | USA | FOLDED DIPOLE MULTI-BAND ANTENNA |
| 1557 | CS31104SJ | 113245 | | US20080288518A1 | 11/748,644 | USA | CONTENT DATA BLOCK PROCESSING |
| 1558 | CS31130JSW | 111641 | 7639131 | US20080143604A1 | 11/612,441 | USA | TRACKING DEVICE THAT CONSERVES POWER USING A SLEEP MODE WHEN PROXIMATE TO AN ANCHOR BEACON |
| 1559 | CS31136JDP | 110980 | | | 60/868,032 | USA | METHOD AND SYSTEM FOR COLLISION AVOIDANCE |
| 1560 | CS31136JDP | 112183 | | US20080130620A1 | 11/674,504 | USA | METHOD AND SYSTEM FOR COLLISION AVOIDANCE |
| 1561 | CS31150RL | 114233 | 7652578 | US20090109032 | 11/926,734 | USA | DETECTION APPARATUS AND METHOD FOR NEAR FIELD COMMUNICATION DEVICES |
| 1562 | CS31168 | 110351 | | US20080084845A1 | 11/539,503 | USA | WIRELESS COMMUNICATION SYSTEM FRAME STRUCTURE HAVING VARIABLE SIZED CYCLIC PREFIX |
| 1563 | CS31195 | 112444 | 7873010 | US20080219236A1 | 11/682,947 | USA | CONTROL SIGNALING RESOURCE ASSIGNMENT IN WIRELESS COMMUNICATION NETWORKS |
| 1564 | CS31204RL | 114168 | 7792544 | US20080290985A1 | 11/753,990 | USA | METHOD AND APPARATUS FOR DISABLING THE USER INTERFACE OF ELECTRONIC DEVICES |
| 1565 | CS31298RL | 114252 | 8565729 | US20090191925A1 | 12/022,247 | USA | DEVICES AND METHODS FOR DATA TRANSFER DURING CHARGING OF A PORTABLE DEVICE |
| 1566 | CS31334RL | 114444 | 8179102 | US20080315826A1 | 11/765,515 | USA | DEVICES SYSTEMS AND METHODS FOR GROUP CHARGING OF ELECTRONIC DEVICES |
| 1567 | CS31336RL | 121171 | 8013717 | US20090072951A1 | 11/855,513 | USA | NEAR-FIELD COMMUNICATION DEVICE WITH ENVIRONMENTAL SENSOR |
| 1568 | CS31351RL | 113686 | 7723959 | US2008-0265840-A1 | 11/741,348 | USA | METHOD FOR DETERMINING RESIDUAL BATTERY CHARGE |
| 1569 | CS31388JSW | 111054 | | | 60/867,743 | USA | A SOLUTION FOR AUTOMATICALLY PROVIDING EMERGENCY RESPONDERS WITH DETAILED INFORMATION USEFUL FOR RESPONDING TO AN EMERGENCY |
| 1570 | CS31388JSW | 112373 | | | 11/671,083 | USA | A SOLUTION FOR AUTOMATICALLY PROVIDING EMERGENCY RESPONDERS WITH DETAILED INFORMATION USEFUL FOR RESPONDING TO AN EMERGENCY |
| 1571 | CS31393JME | 120634 | 7723613 | | 11/947,992 | USA | ANGLED DOUBLE-WALL JUNCTION |
| 1572 | CS31423ML | 127191 | | US20100103332A1 | 12/258,633 | USA | IMAGE PROJECTOR DRIVING MULTIPLE DISPLAY SCREENS |
| 1573 | CS31443JDP | 120628 | 8165095 | US20090140949A1 | 11/948,752 | USA | SYSTEM AND METHOD TO IMPROVE RF SIMULATIONS |
| 1574 | CS31449DE | 120653 | 8094105 | US20090085851A1 | 11/863,965 | USA | NAVIGATION FOR A NON-TRADITIONALLY SHAPED LIQUID CRYSTAL DISPLAY FOR MOBILE HANDSET DEVICES |
| 1575 | CS31490POWR | 114970 | | US20090034415A1 | 11/830,118 | USA | WIRELESS COMMUNICATIONS DEVICE |
| 1576 | CS31495DE | 120689 | | US20090054112A1 | 11/844,524 | USA | DISPLAY FOR PORTABLE ELECTRONIC DEVICE |
| 1577 | CS31506RL | 114568 | 7482574 | US20090001250A1 | 11/771,008 | USA | LIGHT GUIDE AND ELECTRONIC DEVICE USING LIGHT GUIDE |
| 1578 | CS31520P | 125328 | | US20090303891A1 | 12/134,450 | USA | MOBILE STATION AND METHOD THEREFOR USING DOPPLER AND CELL TRANSITION HISTORY FOR CELL EVALUATION IN A FAST MOVING ENVIRONMENT |
| 1579 | CS31571DE | 115095 | 8077154 | US20090046072A1 | 11/838,061 | USA | ELECTRICALLY NON-INTERFERINGPRINTING FOR ELECTRONIC DEVICES HAVING CAPACITIVE TOUCH SENSORS |
| 1580 | CS31576RL | 111421 | | US20080136654A1 | 11/609,555 | USA | METHODS AND DEVICES FOR POWER SOURCE LIFE VALUE CALCULATION AND REPRESENTATION |
| 1581 | CS31579RL | 111564 | | US20080161064A1 | 11/617,807 | USA | METHODS AND DEVICES FOR ADAPTIVE RINGTONE GENERATION |
| 1582 | CS31590RL | 113990 | | US20090010453A1 | 11/772,670 | USA | INTELLIGENT GRADIENT NOISE REDUCTION SYSTEM |
| 1583 | CS31620RL | 114303 | 8049689 | US20080297537A1 | 11/756,137 | USA | DEVICES AND METHODS FOR SYNCHRONIZED ILLUMINATION |
| 1584 | CS31675RL | 114963 | | US20080058004A1 | 11/831,071 | USA | SYSTEM AND METHOD FOR REASSIGNING AN UPLINK TIME SLOT FROM A CIRCUIT-SWITCHED GPRS MOBILE DEVICE TO A DIFFERENT PACKET-SWITCHED GPRS MOBILE DEVICE |



PATENT
REEL: 034319 FRAME: 0065

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1585 | CS31677DE | 115082 | | US20080204428A1 | 11/836,616 | USA | MULTIMODAL ADAPTIVE USER INTERFACE FOR AN ELCTRONIC DEVICE WITH BRANDING CAPABILITIES |
| 1586 | CS31681DE | 115107 | | US20090061794A1 | 11/846,216 | USA | HINGE ASSEMBLIES FOR ELECTRONIC DEVICES |
| 1587 | CS31741RL | 113991 | | US20090029733A1 | 11/829,465 | USA | METHOD AND APPARATUS FOR CONTROLLABLE FILTERING ON MULTIPLEXED DATA BUS PORTS |
| 1588 | CS31756RL | 122819 | | US20090141682A1 | 11/948,219 | USA | METHOD AND APPARATUS TO CONTROL AUDIO SWITCH DURING CALL HANDOFF |
| 1589 | CS31784RL | 113166 | 7786901 | US20080246634A1 | 11/695,951 | USA | KEY PRESS REGISTRATION IN AN ELECTRONIC DEVICE WITH MOVEABLE HOUSINGS |
| 1590 | CS31787JSW | 111639 | 7705728 | US20080143516A1 | 11/612,459 | USA | SELECTIVELY SENDING NOTIFICATIONS WHEN AN OBJECT TRACKING DEVICE IS OUTSIDE A RANGE OF AN ANCHOR BEACON |
| 1591 | CS31791RL | 114265 | | | 11/850,598 | USA | CONTINUING AN APPLICATION SESSION USING A DIFFERENT DEVICE FROM ONE THAT ORIGINALLY INITIATED THE APPLICATION SESSION WHILE PRESERVING SESSION STATE AND DATA |
| 1592 | CS31830RL | 124248 | | US20090323987A1 | 12/146,659 | USA | METHOD AND APPARATUS FOR SYNCHRONIZING AUDIO LEVELS OF A DEVICE AND AN AUDIO ACCESSORY |
| 1593 | CS31857SJ | 112445 | | US20080227463A1 | 11/686,123 | USA | DETERMINING LOCATION INFORMATION |
| 1594 | CS31862 | 110735 | 5309508 | | 07/948,595 | USA | APPARATUS AND METHOD FOR AUTOMATICALLY BLOCKING THE TRANSMISSION OF IDENTIFYING INFORMATION CONCERNING A TELEPHONE CALLING PARTY |
| 1595 | CS31862 | 110736 | 5426693 | | 08/185,512 | USA | APPARATUS AND METHOD FOR AUTOMATICALLY BLOCKING THE TRANSMISSION OF IDENTIFYING INFORMATION CONCERNING A TELEPHONE CALLING PARTY |
| 1596 | CS31879 | 124815 | | US20090280747A1 | 12/116,582 | USA | METHOD AND APPARATUS FOR INTERFERENCE CANCELLATION IN A WIRELESS COMMUNICATION SYSTEM |
| 1597 | CS31920DE | 112308 | 8385989 | US20080004088A1 | 11/679,218 | USA | FASCIA ASSEMBLY FOR A PORTABLE ELECTRONIC DEVICE |
| 1598 | CS31963RL | 122936 | | US20090149185A1 | 11/951,747 | USA | METHOD AND APPARATUS FOR REDUCING MISSED PAGING MESSAGES AND PAGING LATENCY DURING CELL RESELECTION IN A WIRELESS NETWORK |
| 1599 | CS32017P | 133245 | 8578043 | US20110055415A1 | 12/746,812 | USA | METHOD AND APPARATUS FOR DATA BROADCAST |
| 1600 | CS32072CAL | 123926 | | US20090298483A1 | 12/131,309 | USA | METHOD AND APPARATUS FOR SELECTING ADVERTISEMENTS AND DETERMINING CONSTRAINTS FOR PRESENTING THE ADVERTISEMENTS ON MOBILE COMMUNICATION DEVICES |
| 1601 | CS32113RL | 114022 | 8022615 | US20090045722A1 | 11/838,227 | USA | LIGHT GENERATING LAYER FOR A REFLECTIVE DISPLAY |
| 1602 | CS32136RL | 114266 | | US20090023417A1 | 11/780,150 | USA | MULTIPLE INTERACTIVE MODES FOR USING MULTIPLE EARPIECES LINKED TO A COMMON MOBILE HANDSET |
| 1603 | CS32138RL | 129931 | 8643551 | US20110090126A1 | 12/603,354 | USA | ACTIVE REDUCTION OF ELECTRIC FIELD GENERATED BY A TRANSMIT ANTENNA VIA AN AUXILLARY ANTENNA STRUCTURE |
| 1604 | CS32141MORPH | 112627 | | US20080224951-A1 | 11/687,229 | USA | VISUAL INTERFACE WITH CONFIGURABLE AREA FOR ELECTRONIC DEVICE |
| 1605 | CS32165DE | 114405 | | US20080309589A1 | 11/762,481 | USA | SEGMENTED ELECTROLUMINESCENT DEVICE FOR MORPHING USER INTERFACE |
| 1606 | CS32185DE | 114969 | 7839414 | US20090033676A1 | 11/830,319 | USA | METHODS AND DEVICES FOR DISPLAY COLOR COMPENSATION |
| 1607 | CS32186RL | 114026 | | US20090045723A1 | 11/839,369 | USA | APPARATUS AND METHOD FOR SYNCHRONIZING ILLUMINATION AROUND AN ORGANIC LIGHT EMITTING DISPLAY |
| 1608 | CS32202HISTR | 123231 | | | 61/018,100 | USA | A DEVICE AND METHOD FOR MANAGING THE ORIENTATION OF INFORMATION BEING DISPLAYED ON THE SCREEN OF A DEVICE |
| 1609 | CS32202HISTR | 128018 | | US20090256861A1 | 12/343,141 | USA | A DEVICE AND METHOD FOR MANAGING THE ORIENTATION OF INFORMATION BEING DISPLAYED ON THE SCREEN OF A DEVICE |
| 1610 | CS32380ESG | 122750 | | US20090121679A1 | 11/938,680 | USA | APPARATUS FOR SUPPLYING POWER TO A PORTABLE ELECTRONIC DEVICE |
| 1611 | CS32383DE | 120959 | 7904277 | | 11/954,787 | USA | LABELING METHODS AND DEVICES |
| 1612 | CS32400DE | 113223 | 8019394 | US20090005131A1 | 11/771,452 | USA | COMPONENT PACKAGING FOR HANDHELD COMMUNICATION DEVICES |
| 1613 | CS32436 | 114243 | 7834759 | US20090135003A1 | 11/946,585 | USA | WIRELESS SENSOR AND SYSTEM THAT DETERMINES EXPOSURE BASED ON LOCAL CONDITIONS |



PATENT
REEL: 034319 FRAME: 0066

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1614 | CS32445MORPH | 112623 | 8253654 | US20080224948A1 | 11/687,314 | USA | A VISUAL INTERFACE CONTROL BASED ON VIEWING DISPLAY AREA CONFIGURATION |
| 1615 | CS32457HISTR | 114482 | | US20090111528A1 | 11/928,487 | USA | METHOD AND APPARATUS FOR AN AUDIBLE INDICATION OF AN ACTIVE WIRELESS LINK |
| 1616 | CS32464AS | 113672 | 7436365 | US20080272970A1 | 11/743,180 | USA | COMMUNICATIONS ASSEMBLY AND ANTENNA RADIATOR ASSEMBLY |
| 1617 | CS32470DE | 114078 | 8265308 | US20090147973A1 | 11/952,309 | USA | AN APPARATUS INCLUDING TWO HOUSINGS AND A PIEZOELECTRIC TRANSDUCER |
| 1618 | CS32495RL | 124223 | 8224390 | US20090318194A1 | 12/142,811 | USA | METHODS AND DEVICES OF A COMMUNICATION DEVICE AND A DIGITAL PICTURE FRAME |
| 1619 | CS32565RL | 120962 | 8379115 | US20090128682A1 | 11/943,224 | USA | IMAGE CAPTURE DEVICE WITH ELECTRONIC FOCUS |
| 1620 | CS32577RL | 120963 | 8643748 | US20090128664A1 | 11/943,249 | USA | COMPACT STATIONARY LENS OPTICAL ZOOM IMAGE CAPTURE SYSTEM |
| 1621 | CS32581AS | 113275 | | | 11/734,344 | USA | CLOSEABLE COMMUNICATIONS DEVICE AND METHOD FOR AUTOMATICALLY OPENING SUCH A DEVICE |
| 1622 | CS32623RL | 120625 | 7796083 | US20090153398A1 | 11/957,790 | USA | METHOD AND APPARATUS FOR CALIBRATING A GLOBAL POSITIONING SYSTEM OSCILLATOR |
| 1623 | CS32652 | 124829 | | US20090280833A1 | 12/118,869 | USA | METHOD AND SYSTEM FOR PROVIDING INFORMATION ASSOCIATED WITH PREVIOUSLY VISITED LOCATIONS |
| 1624 | CS32683RL | 114458 | | US20090062966-A1 | 11/850,467 | USA | ANTENNA AND SPEAKER ASSEMBLY |
| 1625 | CS32717MORPH | 114268 | | US20090031257A1 | 11/828,933 | USA | METHOD AND SYSTEM OF ATTRACTIVE LINKS |
| 1626 | CS32726POWR | 114003 | 7844305 | US20090104947A1 | 11/875,376 | USA | METHOD AND APPARATUS FOR GENERATING POWER IN A MOBILE COMMUNICATION DEVICE |
| 1627 | CS32802RL | 120960 | | US20090213078A1 | 12/035,624 | USA | USER INTERFACE DEVICES AND METHOD WITH ALPHANUMERIC CHARACTER ENLARGEMENT |
| 1628 | CS32809POWR | 114687 | | US20090134836A1 | 11/945,687 | USA | DEVICES AND METHODS FOR ELECTRONIC DEVCES RECHARING FIELD |
| 1629 | CS32825MORPH | 113227 | 7642528 | US20080296512A1 | 11/755,550 | USA | PORTABLE ELECTRONIC DEVICE HAVING APPEARANCE CUSTOMIZABLE HOUSING |
| 1630 | CS32845N4V | 114937 | 7801066 | US20090034444A1 | 11/831,170 | USA | METHOD FOR TRANSITIONING A WIDE AREA NETWORK MODEM OF A MOBILE COMMUNICATION DEVICE BETWEEN A POWER SAVING MODE AND A SCAN MODE |
| 1631 | CS32862RL | 122814 | | US20090135264A1 | 11/946,097 | USA | MOTION BLUR DETECTION USING METADATA FIELDS |
| 1632 | CS32865TTP | 124738 | | US20080273804A1 | 12/114,027 | USA | IMAGE TRANSFORMATION |
| 1633 | CS32871DE | 112374 | | US20080204463A1 | 11/679,233 | USA | ADAPTABLE USER INTERFACE AND MECHANISM FOR A PORTABLE ELECTRONIC DEVICE |
| 1634 | CS32872DE | 112309 | | | 60/891,742 | USA | MULTIMODAL ADAPTIVE USER INTERFACE FOR A PORTABLE ELECTRONIC DEVICE |
| 1635 | CS32872DE | 112480 | | US20080204417A1 | 11/684,476 | USA | MULTIMODAL ADAPTIVE USER INTERFACE FOR A PORTABLE ELECTRONIC DEVICE |
| 1636 | CS32876N4G | 114112 | | US20080298287A1 | 11/755,240 | USA | PRIORITY SCHEME FOR COMMUNICATION SYSTEM |
| 1637 | CS32879N4V | 114595 | 8554271 | US20090005111A1 | 11/772,160 | USA | METHOD AND APPARATUS FOR PERFORMING NEIGHBOR SCANS ON A WIDE AREA NETWORK IN A MOBILE COMMUNICATION DEVICE OPERATING A PERSONAL AREA NETWORK |
| 1638 | CS32885 | 112305 | 7873893 | US20080205636A1 | 11/680,116 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING DATA |
| 1639 | CS32905DE | 114269 | 8059232 | US20090201446A1 | 12/028,084 | USA | ELECTRONIC DEVICE AND LC SHUTTER FOR POLARIZATION-SENSITIVE SWITCHING BETWEEN TRANSPARENT AND DIFFUSIVE STATES |
| 1640 | CS32915TTP | 124651 | | US20080267492A1 | 12/107,923 | USA | REAL TIME CONVERSION OF COLOUR DATA TO A PALETTE BASED IMAGE FORMAT |
| 1641 | CS32967 | 125922 | | | 12/383,075 | USA | SHIELD FOR AN INTEGRATED CIRCUIT |
| 1642 | CS33045RL | 120902 | 7773224 | US20090086192A1 | 11/863,424 | USA | SPECTRUM VERIFICATION IMAGING SYSTEM AND METHOD |
| 1643 | CS33062RL | 113874 | | | 60/915,671 | USA | METHOD AND APPARATUS FOR MANAGING THE TRANSMISSION AND RECEIPT OF A BROADCAST NOTIFICATION |
| 1644 | CS33099RL | 129079 | 8254837 | US20100273417A1 | 12/428,642 | USA | ESTABLISHING FULL-DUPLEX AUDIO OVER AN ASYNCHRONOUS BLUETOOTH LINK |
| 1645 | CS33100POWR | 122983 | 7912441 | US20090150704A1 | 11/954,210 | USA | APPARATUS AND METHOD FOR ENABLING NEAR FIELD COMMUNICATION EQUIPMENT IN A PORTABLE COMMUNICATIONS DEVICE |



PATENT
REEL: 034319 FRAME: 0067

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1646 | CS33108MORPH | 113496 | 7876199 | US20080248247A1 | 11/696,481 | USA | METHOD AND APPARATUS FOR CONTROLLING A SKIN TEXTURE SURFACE ON A DEVICE USING A SHAPE MEMORY ALLOY |
| 1647 | CS33109MORPH | 113497 | | | 11/696,496 | USA | METHOD AND APPARATUS FOR CONTROLLING A SKIN TEXTURE SURFACE ON A DEVICE USING HYDRAULIC CONTROL |
| 1648 | CS33110MORPH | 113498 | | US20080248248A1 | 11/696,503 | USA | METHOD ANS APPARATUS FOR CONTROLLING A SKIN TEXTURE SURFACE ON A DEVICE USING A GAS |
| 1649 | CS33130DE | 121767 | 8139195 | US20090161059A1 | 11/959,999 | USA | FIELD EFFECT MODE ELECTRO-OPTICAL DEVICE HAVING A QUASI-RANDOM PHOTOSPACER ARRANGEMENT |
| 1650 | CS33161DE | 114254 | 7551372 | US2009010319 | 11/874,210 | USA | IMAGE EXPANDING LENSES DISPLAY DEVICES AND ELECTRONIC DEVICES |
| 1651 | CS33184RL | 120961 | | US20090128346A1 | 11/943,133 | USA | ALERT DEVICES AND METHODS FOR PORTABLE ELECTRONIC DEVICE REMOVAL FROM CHARGERS |
| 1652 | CS33200TTP | 127982 | | US20090253469A1 | 12/334,956 | USA | MANAGING DEMAND ON A BATTERY OF A MOBILE COMMUNICATIONS DEVICE |
| 1653 | CS33246RL | 122387 | | US20090170498A1 | 11/967,512 | USA | METHOD AND APPARATUS FOR EXPEDITED CELL RESELECTION DURING ACCESS PROCEDURES FOR CELLULAR MOBILE STATIONS |
| 1654 | CS33270P | 127844 | 8245942 | US20090166423A1 | 12/328,294 | USA | A DUAL MODE SMART CARD AND SMART CARD CONTROLLER |
| 1655 | CS33274DE | 114172 | | US20080291169A1 | 11/751,175 | USA | MULTINODAL ADAPTIVE USER INTERFACE FOR A PORTABLE ELECTRONIC DEVICE |
| 1656 | CS33279 | 113675 | | US20080268849A1 | 11/742,112 | USA | METHOD AND APPARATUS FOR HANDOVER IN A WIRELESS COMMUNICATION SYSTEM |
| 1657 | CS33297HISTR | 114874 | | US20090031219A1 | 11/782,334 | USA | ELECTRONIC DEVICE AND METHOD FOR PREVIEWING MEDIA CONSENT |
| 1658 | CS33303RL | 114390 | | | 11/763,207 | USA | SYSTEM AND METHOD FOR PROXIMITY PAYMENT TRANSACTION BETWEEN A WIRELESS COMMUNICATION DEVICE AND A POINT OF SALE TERMINAL IN CONJUNCTION WITH A TRUSTED PARTY |
| 1659 | CS33320 | 113709 | | US20080274742A1 | 11/743,506 | USA | METHOD FOR PERFORMING MOBILITY MEASUREMENTS AMONG DIFFERENT NETWORKS |
| 1660 | CS33322DE | 120654 | | US20090122017A1 | 11/937,723 | USA | MOBILE ELECTRONIC DEVICE HAVING CAPACITIVE SENSOR WITH REDUCED VISIBILTY ISOLATION AREAS AND CORRESONDING METHOD |
| 1661 | CS33336HISTR | 121330 | | US20090091479A1 | 11/867,367 | USA | KEYPAD HAPTIC COMMUNICATION |
| 1662 | CS33367DE | 123028 | 7770261 | US20090126152 | 11/985,894 | USA | FOLDABLE ELECTRONIC DEVICE HAVING A PIVOTABLE COUPLING |
| 1663 | CS33379RTARS | 125191 | 7911405 | US20100033380A1 | 12/185,986 | USA | MULTI-BAND LOW PROFILE ANTENNA WITH LOW BAND DIFFERENTIAL MODE |
| 1664 | CS33396 | 113683 | | US20080268850A1 | 11/742,124 | USA | METHOD AND APPARATUS FOR HANDOVER IN A WIRELESS COMMUNICATION SYSTEM |
| 1665 | CS33399 | 124701 | | US20090270116A1 | 12/109,689 | USA | DEVICE AND METHOD FOR REPLYING TO RECEIVED TEXT MESSAGES |
| 1666 | CS33402MORPH | 120965 | 8049747 | US20090153542A1 | 11/956,613 | USA | LIGHT DIFFUSER FOR A STRETCHABLE DISPLAY |
| 1667 | CS33415P | 128953 | | US20090280813A1 | 12/418,818 | USA | HANDOVER PROCEDURE BETWEEN RADIO ACCESS NETWORKS |
| 1668 | CS33432DE | 120652 | | US20090085879A1 | 11/864,156 | USA | ELECTRONIC DEVICE HAVING RIGID INPUT SURFACE WITH PIEZOELECTRIC HAPTICS AND CORRESPONDING METHOD |
| 1669 | CS33436MHGCA | 113993 | 8223235 | US20090153710A1 | 11/956,033 | USA | DUAL IMAGER WITH DUAL ROLLING SHUTTERS |
| 1670 | CS33477RL | 122921 | 7986928 | | 11/952,497 | USA | METHOD AND APPARATUS FOR SELECTING A RADIO CHANNEL FOR TRANSMITTING AN AUDIO SIGNAL TO A RADIO LOCAL RECEIVER |
| 1671 | CS33497DE | 120623 | | US20090156260A1 | 11/956,544 | USA | METHOD AND APPARATUS FOR ELECTRICAL INTERCONNECTION FOR A ROTATIONALLY OPENING ELECTRONIC DEVICE |
| 1672 | CS33524ML | 123644 | 8188929 | US20090295646A1 | 12/128,681 | USA | SELF RESONATING ANTENNA |
| 1673 | CS33524ML | 137624 | | | 13/454,838 | USA | SELF RESONATING ANTENNA |
| 1674 | CS33526CAL | 121112 | 8620996 | US20090132652A1 | 11/942,537 | USA | METHOD AND APPARATUS FOR DETERMINING A GROUP PREFERNCE IN A SOCIAL NETWORK |
| 1675 | CS33553 | 114569 | | US20090005042A1 | 11/771,025 | USA | METHOD OF BROADCASTING SYSTEM INFORMATION IN COMMUNICATION CELLS FOR HANDOFF |
| 1676 | CS33573 | 120880 | | US20090111446A1 | 11/931,354 | USA | CELLPHONE ANSWERING SYSTEM WITHOUT BUTTON OR FLIP EVENT |



PATENT
REEL: 034319 FRAME: 0068

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1677 | CS33600HISTR | 122386 | | US20090158917A1 | 11/960,202 | USA | MOBILE ELECTRONIC DEVICE HAVING ONE TOUCH MUSIC PLAY |
| 1678 | CS33644 | 114497 | 8189581 | US20080320527A1 | 11/765,876 | USA | METHOD SIGNAL AND APPARATUS FOR MANANGING THE TRANSMISSION AND RECEIPT OF BROADCAST CHANNEL INFORMATION |
| 1679 | CS33650AS | 115068 | | US20090079699A1 | 11/859,915 | USA | METHOD AND DEVICE FOR ASSOCIATING OBJECTS |
| 1680 | CS33664 | 114236 | 8452296 | US20080310353A1 | 11/764,643 | USA | METHOD AND APPARATUS TO FACILITATE USE OF DEFAULT TRANSMITTER RECEIVER CONFIGURATIONS |
| 1681 | CS33671RL | 114394 | | US20090180621A1 | 11/763,216 | USA | ADAPTIVE SECURE AUTHENTICATED CHANNELS FOR DIRECT SHARING OF PROTECTED CONTENT BETWEEN DEVICES |
| 1682 | CS33778RL | 121978 | 8619039 | US20090160782A1 | 11/962,505 | USA | TRANSLUCENT TOUCH SCREEN DEVICES INCLUDING LOW RESISTIVE MESH |
| 1683 | CS33827DE | 125646 | 8576179 | US20100130271A1 | 12/323,559 | USA | SLIDER FORM FACTOR DEVICES AND METHODS FOR MORPHING INDICIA VISIBLE THROUGH A TRANSPARENT MEMBER |
| 1684 | CS33857RL | 114393 | | | 11/763,225 | USA | SYSTEM AND METHOD TO SHARE A GUEST VERSION OF RIGHTS BETWEEN DEVICES |
| 1685 | CS33859POWR | 126669 | 8126516 | US20100124948A1 | 12/271,271 | USA | APPARATUS FOR CHARGING A PORTABLE ELECTRONIC DEVICE HAVING A ROTATABLE HOUSING |
| 1686 | CS33864DE | 129166 | 8493364 | US20100277439A1 | 12/433,312 | USA | DUAL SIDED TRANSPARENT DISPLAY MODULE AND PORTABLE ELECTRONIC DEVICE INCORPORATING THE SAME |
| 1687 | CS33879 | 123239 | 7899051 | US20090168927A1 | 11/967,971 | USA | BROADCAST CHANNEL SIGNAL APPARATUS AND METHOD FOR TRANSMITTING AND DECODING BROADCAST CHANNEL INFORMATION |
| 1688 | CS33910DE | 114682 | 7904128 | US20090143116A1 | 11/949,136 | USA | RETRACTABLE LANYARD ATTACHMENT POSTS AND PUSH-PUSH DEVICES |
| 1689 | CS33945RTARS | 129932 | 8483632 | US20110117973A1 | 12/618,121 | USA | RADIATED POWER CONTROL SYSTEMS AND METHODS IN WIRELESS COMMUNICATION DEVICES |
| 1690 | CS34026DE | 125647 | | US20100127954A1 | 12/323,557 | USA | DISPLAY FORM FACTOR DEVICES AND METHODS THEREOF |
| 1691 | CS34030ML | 127990 | 7974626 | US20100159929A1 | 12/342,144 | USA | METHOD AND APPARATUS FOR IMPROVING SUCCESS RATE AND TIME OF CALL-SETUP FOR A MOBILE STATION EXPERIENCING HIGH INTERFERENCE |
| 1692 | CS34036DE | 123394 | | US20090284481A1 | 12/122,666 | USA | DEVICES AND METHODS FOR A BACKLIGHT TO ILLUMINATE BOTH A MAIN DISPLAY AND MORPHABLE KEYS OR INDICATORS |
| 1693 | CS34071JDP | 114918 | | | 60/952,086 | USA | METHOD FOR RENEGOTIATING A SYNCHRONOUS LINK IN A PERSONAL AREA NETWORK TO ENHANCE COEXISTENCE WITH A WIDE AREA NETWORK |
| 1694 | CS34090 | 121976 | | US20090163256A1 | 11/962,466 | USA | TRANSLUCENT SINGLE LAYER TOUCH SCREEN DEVICES HAVING VERTICALLY ORIENTED PATTERN TRACES |
| 1695 | CS34108RTARS | 120841 | | US20090061923A1 | 11/848,809 | USA | MOBILE COMMUNICATION DEVICE HAVING SLOPED EAR PORTION |
| 1696 | CS34135 | 128891 | | | 12/479,305 | USA | METHOD AND APPARATUS FOR AUTOMATED DIALING AND AUTOMATED ANSWERING ON A PORTABLE PHONE |
| 1697 | CS34138 | 134879 | | US20120155625A1 | 12/968,498 | USA | METHOD AND APPARATUS FOR DISPLAYING CUSTOMIZED CALLER LINE IDENTIFICATION |
| 1698 | CS34139 | 134880 | 8503638 | US20120155626A1 | 12/968,501 | USA | METHOD AND APPARATUS FOR DISPLAYING A CUSTOMIZED CALLINE LINE IDENTIFICATION |
| 1699 | CS34147 | 115098 | | | 11/839,405 | USA | METHOD AND SYSTEM FOR RESOURCE ASSIGNMENT |
| 1700 | CS34170 | 124058 | 8195250 | US20090275355A1 | 12/112,031 | USA | METHOD AND APPARATUS FOR CONTROLLING POWER AMONG MODEMS IN A MULTI-MODE MOBILE COMMUNICATIONS DEVICE |
| 1701 | CS34178RTARS | 123436 | 7633449 | US20090219214A1 | 12/040,455 | USA | WIRELESS HANDSET WITH IMPROVED HEARING AID COMPATIBILITY |
| 1702 | CS34214 | 126458 | 7957772 | US20100105446A1 | 12/259,385 | USA | APPARATUS AND METHOD FOR DELAYED ANSWERING OF AN INCOMING CALL |
| 1703 | CS34223RL | 122384 | | | 61/018,161 | USA | BROADCAST MESSAGING IN WIRELESS COMMUNICATION NETWORKS |
| 1704 | CS34223RL | 126681 | 8111693 | US20090168684A1 | 12/211,383 | USA | BROADCAST MESSAGING IN WIRELESS COMMUNICATION NETWORKS |
| 1705 | CS34223RL | 136541 | 8422394 | US20120044853A1 | 13/285,485 | USA | BROADCAST MESSAGING IN WIRELESS COMMUNICATION NETWORKS |
| 1706 | CS34256 | 121202 | | | 61/017,925 | USA | METHOD AND APPARATUS FOR PARTIAL FLIP-OPEN ASSIST OF ULTRA THIN CLAM COMMUNICATION DEVICES |

PATENT
REEL: 034319 FRAME: 0069

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1707 | CS34256 | 126028 | | US20090170571A1 | 12/183,205 | USA | METHOD AND APPARATUS FOR PARTIAL FLIP-OPEN ASSIST OF ULTRA THIN CLAM COMMUNICATION DEVICES |
| 1708 | CS34276 | 129132 | 8223685 | US20090268654A1 | 12/431,415 | USA | METHOD OF SELECTING A COMMUNICATION SYSTEM FOR OPERATING WITH A COMMUNICATION DEVICE IN AN IDLE MODE AND COMMUNICATION DEVICE |
| 1709 | CS34331RTARS | 125739 | 8207897 | US20100156728A1 | 12/338,637 | USA | RADIO DEVICE AND SLOT ANTENNA WHICH FACILITATES OPERATION OF A USER INTERFACE ELEMENT |
| 1710 | CS34336RL | 123505 | | US20090191922A1 | 12/021,440 | USA | METHOD OF OPERATING A PORTABLE HANDS-FREE PHONE ACCESSORY |
| 1711 | CS34338 | 127818 | 8295200 | US20100246579A1 | 12/415,137 | USA | DISCOVERING MULTICAST ROUTING CAPABILITY OF AN ACCESS NETWORK |
| 1712 | CS34359 | 127992 | | US20100169677A1 | 12/344,983 | USA | REMOTELY POWERING ON-OFF NETWORK DEVICES VIA A NETWORK INTERFACE DEVICE |
| 1713 | CS34361 | 121468 | 8422411 | US20090092067A1 | 11/868,526 | USA | FLEXIBLE FRAME STRUCTURE IN WIRELESS COMMUNICATION SYSTEM |
| 1714 | CS34363 | 124308 | 8280459 | US20090247242A1 | 12/054,828 | USA | INTEGRAL HOUSING AND USER INTERFACE |
| 1715 | CS34364 | 126525 | | | 61/092,799 | USA | CONTINUOUS HOUSING WITH INTEGRAL ANTENNA |
| 1716 | CS34364 | 130158 | 8656579 | US20100053002A1 | 12/534,957 | USA | CONTINUOUS HOUSING WITH INTEGRAL ANTENNA |
| 1717 | CS34428 | 126725 | 8249193 | US20100062716A1 | 12/205,580 | USA | REFERENCE SIGNAL SEQUENCE GENERATION AND REPRESENTATION IN WIRELESS COMMUNICATION DEVICE |
| 1718 | CS34430 | 123138 | 7986983 | US20090170573A1 | 11/965,887 | USA | METHODS AND SLIDER FORM FACTOR DEVICES WITH CONTINGUOUS SURFACES WHEN OPEN |
| 1719 | CS34517RL | 124224 | | US20090316870A1 | 12/142,012 | USA | DEVICES AND METHODS FOR PERFORMING N-WAY FOR N-WAY VOICE OVER INTERNET PROTOCOL (VOIP) CALLS |
| 1720 | CS34614 | 126688 | | | 61/094,052 | USA | EXTRUDED HOUSING FOR HAND-HELD DEVICE WITH A CAP FOR COVERING TWO OR MORE ADJACENT SIDES |
| 1721 | CS34614 | 127453 | 8430256 | US20100053853A1 | 12/269,555 | USA | EXTRUDED HOUSING FOR HAND-HELD DEVICE WITH A CAP FOR COVERING TWO OR MORE ADJACENT SIDES |
| 1722 | CS34616 | 126634 | | | 61/093,352 | USA | EXTRUDED HOUSING FOR HAND-HELD DEVICE WITH INTERNAL SPACE HAVING SIDE ACCESS |
| 1723 | CS34616 | 127460 | | US20100053911A1 | 12/269,570 | USA | EXTRUDED HOUSING FOR HAND-HELD DEVICE WITH INTERNAL SPACE HAVING SIDE ACCESS |
| 1724 | CS34651 | 122716 | 8130847 | US20090122884A1 | 11/937,501 | USA | CLOSED-LOOP TRANSMISSION FEEDBACK IN WIRELESS COMMUNICATION SYSTEMS |
| 1725 | CS34677 | 125419 | | US20090319504A1 | 12/141,359 | USA | METHOD AND APPARATUS FOR PROVIDING ENHANCED SEARCH RESULTS TO A USER OF A COMMUNICATION DEVICE |
| 1726 | CS34690 | 128342 | 8164537 | US20100283688A1 | 12/437,448 | USA | A MULTIBAND FOLDED DIPOLE TRANSMISSION LINE ANTENNA |
| 1727 | CS34724 | 125437 | 8318381 | US20090317677A1 | 12/142,697 | USA | DEVICE AND METHOD FOR ENHANCED AIR CIRCULATION |
| 1728 | CS34724 | 138633 | 8506368 | US20130052931A1 | 13/659,940 | USA | DEVICE AND METHOD FOR ENHANCED AIR CIRCULATION |
| 1729 | CS34749 | 125573 | 8228031 | US20100045233A1 | 12/196,655 | USA | APPARATAUS FOR CHARGING A PORTABLE ELECRONIC DEVICE |
| 1730 | CS34760 | 125916 | 8132102 | US20100107087A1 | 12/259,886 | USA | MESSAGING INTERFACE SYSTEMS AND METHODS |
| 1731 | CS34767 | 128008 | 8204957 | US20100169436A1 | 12/347,198 | USA | METHOD FOR FACILITATING USER OF A COMMUNICATION DEVICE TO CONTROL MULTIPLE CONCURRENT COMMUNICATION SESSIONS |
| 1732 | CS34790 | 125575 | 8340974 | US20100169091A1 | 12/346,019 | USA | DEVICE SYSTEM AND METHOD FOR PROVIDING TARGETED ADVERTISEMENTS AND CONTENT |
| 1733 | CS34807 | 124345 | 8054391 | US20090244413A1 | 12/058,182 | USA | SEMITRANSPARENT DISPLAY APPARATUS |
| 1734 | CS34807 | 136463 | 8508679 | US20120268669A1 | 13/277,242 | USA | SEMI-TRANSPARENT DISPLAY APPARATUS |
| 1735 | CS34811 | 124664 | 8265678 | US20100120462A1 | 12/267,385 | USA | ADAPTIVE APPLICATION DATA PACKAGING TO IMPROVE PACKET EFFICIENCY IN A FIX FRAME PACKET COMMUNICATION |
| 1736 | CS34827 | 125915 | 8204477 | US20100113001A1 | 12/266,291 | USA | SYSTEMS AND METHOD FOR TRIGGERING PROXIMITY DETECTION |
| 1737 | CS34910 | 127244 | 8574731 | US20100104896A1 | 12/260,614 | USA | A DEVICE AND METHOD FOR AUGMENTING THE USEFUL LIFE OF AN ENERGY STORAGE DEVICE |



PATENT
REEL: 034319 FRAME: 0070

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1738 | CS34915 | 126194 | | | 61/142,144 | USA | A COUNTERPOISE TO MITIGATE NEAR FIELD RADIATION GENERATED BY WIRELESS COMMUNICATION DEVICES |
| 1739 | CS34915 | 128918 | 8259026 | US20100164829A1 | 12/415,835 | USA | A COUNTERPOISE TO MITIGATE NEAR FIELD RADIATION GENERATED BY WIRELESS COMMUNICATION DEVICES |
| 1740 | CS35005 | 123363 | 8045501 | US20090197587A1 | 12/024,499 | USA | METHOD AND APPARATUS FOR SIGNALING UPLINK SCHEDULING INFORMATION |
| 1741 | CS35006 | 127606 | | US20100245234A1 | 12/415,550 | USA | PORTABLE ELECTRONIC DEVICE WITH LOW DEXERITY REQUIREMENT INPUT MEANS |
| 1742 | CS35017 | 125919 | 8339250 | US20100090813A1 | 12/249,405 | USA | ELECTRONIC DEVICE WITH LOCALIZED HAPTIC RESPONSE |
| 1743 | CS35214 | 123198 | | US20090170574A1 | 11/965,932 | USA | METHOD AND SLIDER FORM FACTOR DEVICES WITH CONTIGUOUS SURFACES WHEN OPEN |
| 1744 | CS35309 | 127639 | | US20100166404A1 | 12/347,022 | USA | DEVICE AND METHOD USING A TOUCH-DETECTING SURFACE |
| 1745 | CS35334 | 123285 | 7864270 | US20090201447A1 | 12/028,092 | USA | ELECTRONIC DEVICE AND LC SHUTTER WITH DIFFUSIVE REFLECTIVE POLARIZER |
| 1746 | CS35335 | 123500 | 8155683 | US20090197542A1 | 12/026,094 | USA | PHYSICAL DOWNLINK CONTROL CHANNEL SPECIFIC SCRAMBLING |
| 1747 | CS35335 | 137415 | 8423075 | US20120177012A1 | 13/423,406 | USA | PHYSICAL DOWNLINK CONTROL CHANNEL SPECIFIC SCRAMBLING |
| 1748 | CS35375 | 129933 | 8204446 | US20110105023A1 | 12/608,604 | USA | ADAPTIVE ANTENNA TURNING SYSTEMS AND METHODS |
| 1749 | CS35410 | 126457 | | US20100166476A1 | 12/344,681 | USA | QWERTY KEYBOARD FOR MOBILE PHONE |
| 1750 | CS35425 | 124484 | | | 12/100,273 | USA | PROTOCOL DATA UNIT GENERATION WITH PADDING IN WIRELESS COMMUNICATION SYSTEM |
| 1751 | CS35430 | 124667 | 8139367 | US20100073890A1 | 12/237,970 | USA | TORSION SPRING MECHANISM SUPPORTIVE OF A FLEXIBLE PRINTED CIRCUIT |
| 1752 | CS35437 | 124158 | | | 61/035,981 | USA | METHOD FOR STATUS REPORTING IN WIRELESS COMMUNICATION SYSTEMS WHEN ONE-TIME ALLOCATED RESOURCE IS SUFFICIENT |
| 1753 | CS35437 | 128216 | 8098620 | US20090232069A1 | 12/358,453 | USA | METHOD FOR STATUS REPORTING IN WIRELESS COMMUNICATION SYSTEMS WHEN ONE-TIME ALLOCATED RESOURCE IS SUFFICIENT |
| 1754 | CS35452 | 125920 | 7999660 | US20100090814A1 | 12/249,666 | USA | ELECTRONIC DEVICE WITH SUSPENSION INTERFACE FOR LOCALIZED HAPTIC RESPONSE |
| 1755 | CS35469 | 125108 | 7978088 | | 12/129,724 | USA | DEVICE AND METHOD TO PROLONG THE LIFE OF AN ENERGY SOURCE |
| 1756 | CS35496 | 128476 | 8054771 | US20100214967A1 | 12/390,082 | USA | METHOD AND SYSTEM FOR ADDING A NEW CONNECTION IDENTIFIER TO AN EXISTING POWER SAVE CLASS |
| 1757 | CS35497 | 131468 | | US20100190437A1 | 12/646,251 | USA | WIRELESS COMMUNICATION DEVICE FOR PROVIDING AT LEAST ONE NEAR FIELD COMMUNICATION SERVICE |
| 1758 | CS35520 | 126815 | | US20100167707A1 | 12/346,024 | USA | DEVICES AND METHODS FOR PROVIDING EXORBITANT CHARGE INFORMATIONTO A USER OF A COMMUNICATION DEVICE |
| 1759 | CS35534 | 128009 | | US20100167715A1 | 12/347,203 | USA | METHOD AND APPARATUS FOR SOCIAL NETWORKING IN A COMMUNICATION NETWORK |
| 1760 | CS35580 | 127612 | 8255698 | US20100162386A1 | 12/343,060 | USA | CONTEXT AWARE BIOMETRIC AUTHENTICATION |
| 1761 | CS35587 | 124157 | 8127197 | US20090232158A1 | 12/047,456 | USA | METHOD AND APPARATUS FOR RADIO LINK CONTROL PADDING FOR ENHANCED GENERAL PACKET RADIO SERVICE |
| 1762 | CS35592 | 127059 | | US20100091818A1 | 12/251,118 | USA | DYNAMIC CHANNEL EVALUATION IN WIRELESS COMMUNICATION DEVICE |
| 1763 | CS35596 | 126286 | | US20100046477A1 | 12/194,120 | USA | METHOD FOR HAND-OVER IN A HETEROGENEOUS WIRELESS NETWORK |
| 1764 | CS35620RL | 126021 | 7738260 | US20100085688A1 | 12/287,084 | USA | GROUNDING CONNECTOR FOR AN ELECTRONIC DEVICE |
| 1765 | CS35675 | 127242 | | US20100106795A1 | 12/260,500 | USA | VARIABLE SIZE MESSAGE INDICATOR IN COMMUNICATION DEVICE |
| 1766 | CS35679 | 125740 | | US20100046550A1 | 12/197,992 | USA | CONTEXT BASED HEADER SELECTION IN A MULTI-FLOW PACKET APPLICATION |
| 1767 | CS35689 | 124999 | 8040475 | US20100097549A1 | 12/254,720 | USA | REFLECTIVE MORPHABLE DISPLAY DEVICE AND METHOD OF FEATURE ACTIVATION |
| 1768 | CS35755 | 125312 | 8224850 | US20100042601A1 | 12/191,055 | USA | METHOD AND SYSTEM FOR DETERMINING USERS THAT SATISFY DESIRED CONDITIONS |
| 1769 | CS35801 | 131466 | | | 12/646,178 | USA | METHOD AND APPARATUS FOR SPUR CANCELLATION |
| 1770 | CS35826 | 126672 | | US20100164433A1 | 12/345,951 | USA | WIRELESS BATTERY CHARGING SYSTEMS BATTERY SYSTEMS AND CHARGING APPARATUS |



PATENT
REEL: 034319 FRAME: 0071

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1771 | CS35898 | 127872 | | US20100250135A1 | 12/411,943 | USA | METHOD AND DEVICE FOR DETERMINING PROXIMITY OF A SOCIAL NETWORK SERVICE ACQUAINTANCE |
| 1772 | CS35924 | 128331 | | US20110050575A1 | 12/550,928 | USA | METHOD AND APPARATUS FOR AN ADAPTIVE TOUCH SCREEN DISPLAY |
| 1773 | CS35936 | 128556 | | | 61/158,113 | USA | METHOD AND APPARATUS FOR PSYCHOMOTOR AND PSYCHOLINGUISTIC PREDICTION ON TOUCH BASED DEVICE |
| 1774 | CS35936 | 132093 | 8583421 | US20100228539A1 | 12/717,555 | USA | METHOD AND APPARATUS FOR PSYCHOMOTOR AND PSYCHOLINGUISTIC PREDICTION ON TOUCH BASED DEVICE |
| 1775 | CS35945 | 129676 | 8553645 | US20110026450A1 | 12/533,215 | USA | METHOD AND APPARATUS FOR SERVICE CONTINUITY ON A MOBILE COMMUNICATION DEVICE |
| 1776 | CS35949 | 126143 | 8047878 | US20100190382A1 | 12/322,125 | USA | HYBRID CONNECTOR JACK FOR AN ELECTRONIC DEVICE |
| 1777 | CS35973 | 128236 | | US20100271312A1 | 12/428,187 | USA | MENU CONFIGURATION SYSTEM AND METHOD FOR DISPLAY ON AN ELECTRONIC DEVICE |
| 1778 | CS35997 | 131489 | | US20110161889A1 | 12/649,810 | USA | USER INTERFACE FOR ELECTRONIC DEVICES |
| 1779 | CS36018 | 125945 | 8412270 | US20100035577A1 | 12/188,785 | USA | USING NETWORK AUTHENTICATION TO COUNTER SUBSCRIBER IDENTITY MODULE CARD MAN-IN-THE-MIDDLE SUBSIDY LOCK ATTACK |
| 1780 | CS36062 | 130939 | | US20110158441A1 | 12/650,769 | USA | WIRELESS SPEAKER UNITS WITH IMPROVED BATTERY LIFE |
| 1781 | CS36084 | 126935 | 8638300 | US20100156815A1 | 12/342,776 | USA | METHOD AND TOUCH SENSITIVE APPARTUS FOR SEARCHING ENTRIES IN A STORED LIST |
| 1782 | CS36092 | 126673 | 7910851 | US20100126835A1 | 12/323,513 | USA | PADSTACKS CAPABLE OF RECEIVING DOMES OF DOME KEYPADS INA PLURALITY OF LOCATIONS AND PRINTED CIRCUIT BOARDS UTILIZING THE PADSTACKS |
| 1783 | CS36113 | 126674 | 8242741 | US20100156345A1 | 12/337,846 | USA | SYSTEMS APPARATUS AND DEVICES FOR WIRELESS CHARGING OF ELECTRONIC DEVICES |
| 1784 | CS36199 | 127598 | 8371022 | US20100126833A1 | 12/323,515 | USA | A METHOD FOR ASSEMBLING A PORTABLE DEVICE CONFIGURED WITH AN ENERGY STORAGE DEVICE |
| 1785 | CS36250AUD | 126677 | 8175888 | US20100169101A1 | 12/345,165 | USA | METHOD AND APPARATUS FOR GENERATING AN ENHANCEMENT LAYER WITHIN A MULTIPLE - CHANNEL AUDIO CODING SYSTEM |
| 1786 | CS36250AUD | 137499 | 8340976 | US20120226506A1 | 13/439,624 | USA | METHOD AND APPARATUS FOR GENERATING AN ENHANCEMENT LAYER WITHIN A MULTIPLE - CHANNEL AUDIO CODING SYSTEM |
| 1787 | CS36296 | 127372 | 8255151 | US20100145569A1 | 12/331,177 | USA | METHOD AND SYSTEM FOR PROVIDING ENVIRONMENTALLY-OPTIMIZED NAVIGATION ROUTES |
| 1788 | CS36296 | 137492 | | US20120191290A1 | 13/438,470 | USA | METHOD AND SYSTEM FOR PROVIDING ENVIRONMENTALLY-OPTIMIZED NAVIGATION ROUTES |
| 1789 | CS36319 | 127142 | 8422439 | US20100165931A1 | 12/347,132 | USA | APPARATUS AND METHOD FOR COMMUNICATING CONTROL INFORMATION OVER A DATA CHANNEL IN THE ABSENCE OF USER DATA |
| 1790 | CS36323 | 127999 | 8166526 | US20100169959A1 | 12/345,070 | USA | SYSTEM AND METHOD FOR PROVIDING SECURE ACCESS TO PASSWORD-PROTECTED RESOURCES |
| 1791 | CS36326AUD | 128179 | 8213645 | US20100246860A1 | 12/413,000 | USA | IMPROVED BONE CONDUCTION ASSEMBLY FOR COMMUNICATION HEADSETS |
| 1792 | CS36331 | 127094 | 8204560 | US20100151923A1 | 12/337,054 | USA | CLAMSHELL PHONE WITH EDGE ACCESS |
| 1793 | CS36332 | 127092 | 7855878 | US20100188807 | 12/361,682 | USA | GOAL POSTS SIDE KEY IMPLEMENTATION SCHEME FOR OFFSET HINGE CLAMSHELL PHONE WITH FULL THICKNESS FLIP HARDWARE COMPATMENT |
| 1794 | CS36336 | 127030 | | | 61/141,451 | USA | METHOD AND APPARATUS FOR DEVICE PAIRING |
| 1795 | CS36336 | 128062 | | US20100167646A1 | 12/349,294 | USA | METHOD AND APPARATUS FOR DEVICE PAIRING |
| 1796 | CS36337 | 126824 | | | 61/100,051 | USA | METHOD OF MAKING A CUSTOMIZED WIRELESS COMMUNICATION DEVICE |
| 1797 | CS36337 | 130159 | 7921553 | US20100076583A1 | 12/534,959 | USA | METHOD OF MAKING A CUSTOMIZED WIRELESS COMMUNICATION DEVICE |
| 1798 | CS36345 | 128410 | | | 12/409,969 | USA | VIBRATOR ASSEMBLY HAVING A CYLINDRICAL UNBALANCED COUNTERWEIGHT |
| 1799 | CS36376 | 130233 | 8502694 | US20110102175A1 | 12/609,738 | USA | COMMUNICATION DEVICES AND METHODS FOR DEVICES INCLUDING GENERIC INDICATORS CONFIGURABLE FOR REAL-TIME ANNOUNCEMENT OF RECEIVED COMMUNICATION SIGNALS |



PATENT
REEL: 034319 FRAME: 0072

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1800 | CS36378 | 127153 | | US20110283218A1 | 12/779,715 | USA | EVENT PLANNER IN COMMUNICATION DEVICE |
| 1801 | CS36384 | 132943 | | US20110282826A1 | 12/779,720 | USA | DESTINATION PLANNER IN COMMUNICATION DEVICE |
| 1802 | CS36402 | 128401 | 8483751 | US20110014958A1 | 12/505,040 | USA | SPLIT BAND DIVERSITY ANTENNA ARRANGEMENT |
| 1803 | CS36416 | 127343 | | | 61/111,267 | USA | IMPROVED MEASUREMENT REPORT RELIABILTY IN WIRELESS COMMUNICATION SYSTEMS |
| 1804 | CS36416 | 130826 | 8442513 | US20100112958A1 | 12/605,448 | USA | IMPROVED MEASUREMENT REPORT RELIABILTY IN WIRELESS COMMUNICATION SYSTEMS |
| 1805 | CS36419 | 131933 | 8248764 | US20110205695A1 | 12/711,411 | USA | HINGE MECHANISM IN ELECTRONIC HANDSET |
| 1806 | CS36422 | 127876 | 8605961 | US20100245553A1 | 12/413,942 | USA | METHOD AND APPARATUS FOR DETERMINING A PHYSIOLOGICAL PARAMETER USING A FINGERPRINT SENSOR ON A PORTABLE ELECTRONIC DEVICE |
| 1807 | CS36439 | 128985 | | | 61/335,093 | USA | ELECTRONIC DEVICE HAVING A HINGE WITH A SLIDABLE COUPLING |
| 1808 | CS36439 | 134920 | 8395893 | | 12/980,410 | USA | ELECTRONIC DEVICE HAVING A HINGE WITH A SLIDABLE COUPLING |
| 1809 | CS36458 | 129678 | | US20120011436A1 | 12/610,764 | USA | DEVICES AND METHODS OF A USER INTERFACE FOR A SMALL DISPLAY SCREEN |
| 1810 | CS36468 | 128987 | 8401532 | US20110028136A1 | 12/510,574 | USA | METHOD FOR SIMULATING NETWORK HOLD |
| 1811 | CS36496 | 130240 | | | 12/611,479 | USA | ELECTRONIC DEVICE INCLUDING POP-OUT STYLUS |
| 1812 | CS36499 | 128412 | 8179473 | US20100302435A1 | 12/474,361 | USA | A PIVOTING STRUCTURE COUPLED TO A ROTATABLE HOUSING STRUCTURE |
| 1813 | CS36515 | 129677 | | US20110053506A1 | 12/548,920 | USA | METHODS AND DEVICES FOR CONTROLLING PARTICULAR USER INTERFACE FUNCTIONS OF A MOBILE COMMUNICATION DEVICE IN A VEHICLE |
| 1814 | CS36529 | 129769 | | | 61/218,519 | USA | METHOD AND DEVICE FOR MANAGING DATA USING A MEMORY MODULE IN A CELLULAR PHONE |
| 1815 | CS36529 | 131214 | | US20100323757A1 | 12/630,039 | USA | METHOD AND DEVICE FOR MANAGING DATA USING A MEMORY MODULE IN A CELLULAR PHONE |
| 1816 | CS36530 | 130842 | | | 61/255,275 | USA | METHOD AND APPARATUS FOR CONTROLLING MEDIA IN A PORTABLE COMMUNICATION DEVICE |
| 1817 | CS36530 | 131216 | | US20110098833A1 | 12/630,043 | USA | METHOD AND APPARATUS FOR CONTROLLING MEDIA IN A PORTABLE COMMUNICATION DEVICE |
| 1818 | CS36533 | 130241 | | | 61/255,302 | USA | METHODS AND APPARATUS FOR A DUAL -TOUCHSCREEN VIRTUAL KEYBOARD |
| 1819 | CS36533 | 134349 | | | 12/904,677 | USA | METHODS AND APPARATUS FOR A DUAL -TOUCHSCREEN VIRTUAL KEYBOARD |
| 1820 | CS36542 | 128343 | 8013800 | | 12/465,460 | USA | A MULTIBAND CONFORMED FOLDED DIPOLE ANTENNA |
| 1821 | CS36593 | 129517 | 8265717 | US20100328250A1 | 12/492,369 | USA | IMPLEMENTATION OF TOUCHPAD ON REAR SURFACE OF SINGLE-AXIS HINGED DEVICE |
| 1822 | CS36700AUD | 129708 | 8149144 | US20110156932A1 | 12/651,303 | USA | HYBRID ARITHMETIC-COMBINATORIAL ENCODER |
| 1823 | CS36710 | 129914 | | US20110007881A1 | 12/498,459 | USA | METHOD AND DEVICE FOR ACCESSING VOICEMAIL COMMANDS |
| 1824 | CS36723 | 128212 | 7940740 | US20100195566A1 | 12/365,166 | USA | APPARATUS AND METHOD FOR COMMUNICATING AND PROCESSING A POSITIONING REFERENCE SIGNAL BASED ON IDENTIFIER ASSOCIATED WITH A BASE STATION |
| 1825 | CS36723 | 135271 | 8165586 | US20110149902A1 | 13/040,090 | USA | APPARATUS AND METHOD FOR COMMUNICATING AND PROCESSING A POSITIONING REFERENCE SIGNAL BASED ON IDENTIFIER ASSOCIATED WITH A BASE STATION |
| 1826 | CS36723 | 135272 | 8396047 | US20110149868A1 | 13/040,109 | USA | APPARATUS AND METHOD FOR COMMUNICATING AND PROCESSING A REFERENCE SIGNAL BASED ON IDENTIFIER ASSOCIATED WITH A BASE STATION |
| 1827 | CS36729 | 128403 | | US20100315348A1 | 12/482,872 | USA | DATA ENTRY-ENHANCING TOUCH SCREEN SURFACE |
| 1828 | CS36734 | 130434 | | US20110050564A1 | 12/552,088 | USA | DYNAMIC PICTURE FRAME IN ELECTRONIC HANDSET |
| 1829 | CS36751 | 129147 | | | 61/173,084 | USA | METHOD FOR RESELECTIONS IN THE PRESENCE OF FEMTO CELLS |
| 1830 | CS36751 | 132750 | | US20100273489A1 | 12/767,486 | USA | METHOD FOR RESELECTIONS IN THE PRESENCE OF FEMTO CELLS |
| 1831 | CS36761 | 128405 | | US20110077986A1 | 12/571,256 | USA | DECISION COST ANALYSIS FOR ENTERPRISE STRATEGIC DECISION MANAGEMENT |
| 1832 | CS36767 | 128889 | 8438287 | US20110119600A1 | 12/620,247 | USA | SYSTEM AND METHOD FOR MANAGEMENT OF MOBILE DEVICES |
| 1833 | CS36772 | 130841 | 8144451 | US20110096472A1 | 12/606,616 | USA | MOBILE ELECTRONIC DEVICE WITH DOVETAIL CONNECTOR |



PATENT
REEL: 034319 FRAME: 0073

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1834 | CS36776 | 128502 | | US20100242089A1 | 12/407,912 | USA | PRIVACY CONTROL BETWEEN MOBILE AND HOME NETWORK BASE STATION |
| 1835 | CS36778 | 130951 | | US20110107208A1 | 12/612,069 | USA | METHODS FOR STATUS COMPONENTS AT A WIRELESS COMMUNICATION DEVICE |
| 1836 | CS36797 | 132778 | | US20100279676A1 | 12/768,668 | USA | PAGING IN A CELLULAR COMMUNICATION SYSTEM |
| 1837 | CS36804 | 129773 | 8059586 | US20100311419A1 | 12/478,449 | USA | MOBILITY MANAGEMENT ENTITY TRACKING FOR GROUP MOBILITY IN WIRELESS COMMUNICATION NETWORK |
| 1838 | CS36819 | 130196 | | | 12/536,662 | USA | METHOD AND SYSTEM FOR PERFORMING GESTURE-BASED DIRECTED SEARCH |
| 1839 | CS36820 | 128823 | | | 12/408,959 | USA | CONNECTION ATTEMPT MESSAGE PROCEDURE ENHANCEMENT FOR MANUAL SELECTION OF A HYBRID HOME NETWORK BASE STATION |
| 1840 | CS36851 | 128786 | | US20100238984A1 | 12/407,783 | USA | SPATIAL INFORMATION FEEDBACK IN WIRELESS COMMUNICATION SYSTEMS |
| 1841 | CS36859 | 130925 | 8078175 | US20110223885A1 | 12/723,941 | USA | METHOD FOR FACILITATING A HANDOVER OF A COMMUNICATION DEVICE COMMUNICATION DEVICE APPLICATION SERVER FOR FACILITATING A HANDOVER OF A COMMUNICATION DEVICE AND COMMUNICATION SYSTEM ARRANGEMENT |
| 1842 | CS36861 | 129148 | 8082000 | US20100291927A1 | 12/464,189 | USA | METHOD OF SELECTING A PRIVATE CELL FOR PROVIDING COMMUNICATION TO A COMMUNICATION DEVICE AND A COMMUNICATION DEVICE |
| 1843 | CS36875 | 129169 | | US20100277420A1 | 12/433,253 | USA | HAND HELD ELECTRONIC DEVICE AND METHOD OF PERFORMING A DUAL SIDED GESTURE |
| 1844 | CS36894 | 129777 | 8244317 | US20100311478A1 | 12/480,289 | USA | INDICATOR SHELF FOR PORTABLE ELECTRONIC DEVICE |
| 1845 | CS36895 | 130685 | 8068292 | US20110157728A1 | 12/649,823 | USA | AN ELECTRONIC DEVICE INCLUDING A STEPPED LENS |
| 1846 | CS36908 | 130932 | 8542202 | US20110157069A1 | 12/650,789 | USA | ELECTRONIC DEVICE AND METHOD FOR DETERMINING A TOUCH INPUT APPLIED TO A CAPACITIVE TOUCH PANEL SYSTEM INCORPORATED THEREIN |
| 1847 | CS36921 | 129120 | 8437798 | US20100273515A1 | 12/430,883 | USA | UPLINK SCHEDULING IN MULTI-CARRIER WIRELESS COMMUNICATION SYSTEMS |
| 1848 | CS36928 | 130534 | | US20110156861A1 | 12/650,680 | USA | AN ELECTRONIC DEVICE INCLUDING A WIRELESS ACTUATOR AND A METHOD THEREOF |
| 1849 | CS36947 | 130931 | 8564619 | US20110148917A1 | 12/641,028 | USA | ELECTRONIC DEVICE AND METHOD FOR DISPLAYING A BACKGROUND SETTING TOGETHER WITH ICONS AND OR APPLICATION WINDOWS ON A DISPLAY SCREEN THEREOF |
| 1850 | CS36950 | 130929 | | US20110161790A1 | 12/649,723 | USA | METHOD AND SYSTEM FOR DISPLAYING ADVERTISEMENTS ON A MOBILE DEVICE |
| 1851 | CS36955 | 130593 | 8280409 | US20110158207A1 | 12/647,467 | USA | SYSTEM METHOD AND DEVICE FOR PROVIDING TEMPORARY COMMUNICATION AND CALENDARING APPLICATIONS IN A MOBILE DEVICE |
| 1852 | CS36972 | 131185 | 8427102 | US20110151942A1 | 12/640,249 | USA | DYNAMIC CURRENT LIMITING CHARGING CIRCUIT |
| 1853 | CS36975 | 129672 | | US20100328219A1 | 12/494,982 | USA | METHOD FOR INTEGRATING AN IMAGER AND FLASH INTO A KEYPAD ON A PORTABLE DEVICE |
| 1854 | CS36985 | 129837 | | | 61/221,399 | USA | DEVICE AND METHOD FOR TEMPERATURE MONITORING AND WARNING |
| 1855 | CS36985 | 130928 | 8477041 | US20100328081A1 | 12/610,087 | USA | DEVICE AND METHOD FOR TEMPERATURE MONITORING AND WARNING |
| 1856 | CS37005 | 129675 | 8095191 | US20110003616A1 | 12/497,911 | USA | DETECTION AND FUNCTION OF SEVEN SELF-SUPPORTED ORIENTATIONS IN A PORTABLE DEVICE |
| 1857 | CS37029 | 130684 | 8139353 | US20110103002A1 | 12/609,864 | USA | MODULAR UNIVERSAL PARTS AND PERSONALITY PARTS OF A DOCKETING SYSTEM |
| 1858 | CS37044 | 131537 | | | 61/291,841 | USA | ELECTRONIC DEVICE INCLUDING NON-VISUALLY INTERFERING DUCTING THROUGH A TRANSPARENT HOUSING PORTION |
| 1859 | CS37044 | 134916 | | | 12/979,591 | USA | ELECTRONIC DEVICE INCLUDING NON-VISUALLY INTERFERING DUCTING THROUGH A TRANSPARENT HOUSING PORTION |
| 1860 | CS37049 | 129820 | | | 61/219,672 | USA | METHOD FOR RESOLVING PHYSICAL CELL IDENTIFER CONFUSION |
| 1861 | CS37058 | 129840 | | | 61/221,395 | USA | DEVICE AND METHOD FOR TEMPERATURE MONITORING AND WARNING |
| 1862 | CS37058 | 132817 | 8265588 | US20100330950A1 | 12/772,369 | USA | DEVICE AND METHOD FOR TEMPERATURE MONITORING AND WARNING |
| 1863 | CS37068 | 130457 | 8514187 | US20110074701A1 | 12/570,140 | USA | METHODS AND APPARATUS FOR DISTINGUISHING BETWEEN TOUCH SYSTEM MANIPULATORS |
| 1864 | CS37103 | 130329 | 8194603 | US20110044259A1 | 12/543,239 | USA | SUBFRAME COMPONENT REDUCTION AND NOTIFICATION IN A HETEROGENEOUS WIRELESS COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0074

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1865 | CS37115 | 131559 | 8406786 | US20110207469A1 | 12/712,392 | USA | METHOD AND APPARATUS FOR EXTENDED GENERIC MESSAGING IN A NETWORKED GEOLOCATION SYSTEM |
| 1866 | CS37146 | 130343 | | US20110055394A1 | 12/549,602 | USA | NETWORK ASSISTED MOBILE CENTRIC PEER SELECTION METHOD |
| 1867 | CS37174 | 130352 | 8422956 | US20110039569A1 | 12/542,584 | USA | MITIGATION OF UPLINK INTERFERENCE FROM WIRELESS COMMUNICATION DEVICE CONNECTED TO MICRO CELL |
| 1868 | CS37186 | 131739 | 8284554 | US20110199718A1 | 12/705,693 | USA | ELECTRONIC DEVICE HOUSING WITH PIVOTING AND SLIDING PORTIONS |
| 1869 | CS37200 | 132614 | 8428022 | US20120051445A1 | 12/870,148 | USA | METHOD AND APPARATUS FOR TRANSMITTING POSITIONING REFERENCE SIGNALS IN A WIRELESS COMMUNICATION NETWORK |
| 1870 | CS37206 | 130948 | 8155625 | US20110151944A1 | 12/645,069 | USA | METHODS AND APPARATUS FOR CONSERVING ENERGY USED BY A MOBILE DEVICE |
| 1871 | CS37220 | 130506 | | US20110061019A1 | 12/556,776 | USA | PORTABLE ELECTRONIC DEVICE FOR PROVIDING A VISUAL REPRESENTATION OF A WIDGET |
| 1872 | CS37221 | 133894 | | US20110059774A1 | 12/556,783 | USA | WIRELESS COMMUNICATION DEVICE FOR PROVIDING A VISUAL REPRESENTATION OF A WIDGET |
| 1873 | CS37239 | 131743 | | US20120010929A1 | 12/831,899 | USA | METHOD AND SYSTEM FOR MARKETING |
| 1874 | CS37254 | 131767 | 8487951 | US20110316844A1 | 12/822,555 | USA | DEVICES AND METHODS OF USER INTERFACES TO GENERATE A HIGH CURRENT DRAIN IMPACT USER NOTIFICATION RELATING TO A WALLPAPER IMAGE |
| 1875 | CS37287 | 130949 | | US20110116469A1 | 12/619,159 | USA | LOCAL INTERNET PROTOCOL ACCESS / SELECTED INTERNET PROTOCOL TRAFFIC OFFLOAD PACKET ENCAPSULATION TO SUPPORT SEAMLESS MOBILITY |
| 1876 | CS37300 | 131587 | 8321227 | US20110276330A1 | 12/775,252 | USA | METHODS AND DEVICES FOR APPENDING AN ADDRESS LIST AND DETERMINING A COMMUNICATION PROFILE |
| 1877 | CS37337 | 130996 | | | 61/257,801 | USA | SYSTEM INFORMATION MANAGEMENT IN WIRELESS COMMUNICATION SYSTEMS |
| 1878 | CS37337 | 134640 | | US20110105128A1 | 12/912,102 | USA | SYSTEM INFORMATION MANAGEMENT IN WIRELESS COMMUNICATION SYSTEMS |
| 1879 | CS37372 | 133277 | | US20120155848A1 | 12/970,772 | USA | METHOD AND SYSTEM FOR PROVIDING VIEWFINDER OPERATION IN MOBILE DEVICE |
| 1880 | CS37418 | 132608 | | US20120034938A1 | 12/850,385 | USA | REAL TIME TEXT MESSAGING METHOD AND DEVICE |
| 1881 | CS37418 | 133586 | | US20120034897A1 | 12/850,450 | USA | REAL TIME TEXT MESSAGING AND DEVICE |
| 1882 | CS37451 | 131611 | | | 61/295,678 | USA | RESTRICTIONS ON AUTONOMOUS MUTING TO ENABLE TIME DIFFERENCE OF ARRIVAL MEASUREMENTS |
| 1883 | CS37451 | 134909 | | US20110176440A1 | 12/973,467 | USA | RESTRICTIONS ON AUTONOMOUS MUTING TO ENABLE TIME DIFFERENCE OF ARRIVAL MEASUREMENTS |
| 1884 | CS37531 | 134875 | 8397982 | US20120153016A1 | 12/971,944 | USA | METHOD AND DEVICE FOR RECOGNITION OF DOCKING STATIONS |
| 1885 | CS37531 | 139354 | 8651368 | US20130168445A1 | 13/774,408 | USA | METHOD AND DEVICE FOR RECOGNITION OF DOCKING STATIONS |
| 1886 | CS37537 | 133796 | 8532563 | US20120028686A1 | 12/847,580 | USA | PORTABLE ELECTRONIC DEVICE WITH CONFIGURABLE OPERATING MODE |
| 1887 | CS37547 | 134011 | | US20120064863A1 | 12/879,835 | USA | METHOD OF AN ELECTRONIC DEVICE FOR PROVIDING CONTACT OR GROUP INFORMATION FOR A CONTACT OR GROUP OF CONTACTS |
| 1888 | CS37586 | 134107 | | US20120071215A1 | 12/883,237 | USA | METHOD AND APPARATUS FOR CONTROLLING A SMART PHONE CHARGER |
| 1889 | CS37587AUD | 133805 | 8463414 | US20120033817A1 | 12/852,649 | USA | METHOD AND APPARATUS FOR ESTIMATING A PARAMETER FOR LOW BIT RATE STEREO TRANSMISSION |
| 1890 | CS37588 | 132306 | 8270359 | US20110222485A1 | 12/724,188 | USA | ANTENNA PORT INFORMATION SIGNALING IN WIRELESS COMMUNICATION SYSTEM |
| 1891 | CS37616 | 133432 | | US20110319027A1 | 12/823,178 | USA | METHOD FOR CHANNEL QUALITY FEEDBACK IN WIRELESS COMMUNICATION SYSTEMS |
| 1892 | CS37654 | 133204 | | US20130027316A1 | 13/190,842 | USA | USER INTERFACE AND METHOD FOR MANAGEING A USER INTERFACE STATE BETWEEN A LOCK STATE AND AN UNLOCK STATE |
| 1893 | CS37677 | 132887 | | | 61/331,820 | USA | MULTIPLEXING CONTROL AND DATA ON MULTILAYER UPLINK TRANSMISSIONS |
| 1894 | CS37677 | 135545 | 8520572 | US20110274059A1 | 13/093,345 | USA | MULTIPLEXING CONTROL AND DATA ON MULTILAYER UPLINK TRANSMISSIONS |
| 1895 | CS37692 | 135487 | | US20130005352A1 | 13/173,540 | USA | LOCATION VERIFICATION FOR MOBILE DEVICES |



PATENT
REEL: 034319 FRAME: 0075

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1896 | CS37723 | 133430 | | US20110317542A1 | 12/824,083 | USA | Method and Apparatus for Diversity Transmission Scheme in Single-Carrier FDMA Systems |
| 1897 | CS37771 | 136035 | | US20130035944A1 | 13/195,941 | USA | USING ESTIMATES OF THE RECIPIENT'S SENSITIVITY LEVEL DERIVED FROM RESPONSES TO INCENTIVES |
| 1898 | CS37779 | 133415 | | US20110319136A1 | 12/821,969 | USA | METHOD OF A WIRELESS COMMUNICATION DEVICE FOR MANAGING STATUS COMPONENTS FOR GLOBAL CALL CONTROL |
| 1899 | CS37784 | 133587 | | US20120278471A1 | 13/094,205 | USA | DEVICES AND METHODS FOR TWO STEP SEARCHES FOR SERVERS BY A COMMUNICATION DEVICE |
| 1900 | CS37785 | 134940 | 8553397 | US20120275089A1 | 13/098,446 | USA | METHOD AND APPARATUS FOR COUPLING PORTABLE COMMUNICATION DEVICES |
| 1901 | CS37788 | 133411 | | US20110320939A1 | 12/821,697 | USA | ELECTRONIC DEVICE FOR PROVIDING A VISUAL REPRESENTATION OF A RESIZABLE WIDGET ASSOCIATED WITH A CONTACTS DATABASE |
| 1902 | CS37791 | 135224 | | US20120216224A1 | 13/031,707 | USA | METHOD AND APPARATUS FOR MANAGING TARGETED ADVSERTISEMENTS FOR A LINEAR TELEVISION SERVICE |
| 1903 | CS37807 | 133945 | 8630798 | US20120253663A1 | 13/076,919 | USA | ELECTRONIC SYSTEM AND METHOD FOR PERSONAL NAVIGATION |
| 1904 | CS37831 | 135154 | 8656422 | US20120192222A1 | 13/012,849 | USA | METHOD AND APPARATUS FOR MANAGING TARGETED ADVERTSEMENTS FOR A LINEAR TELEVISION SERVICE |
| 1905 | CS37872 | 134911 | 8226422 | US20120164876A1 | 12/975,676 | USA | RESILIENT PLUG CONNECTOR |
| 1906 | CS37876 | 135461 | 8639194 | US20130078932A1 | 13/246,883 | USA | TUNABLE ANTENNA WITH A CONDUCTIVE PHYSICAL COMPONENT CO-LOCATED WITH THE ANTENNA |
| 1907 | CS37881 | 134927 | | US20120174030A1 | 12/980,384 | USA | NAVIGATING AMOUNG HIGER-LEVEL AND LOWER-LEVEL WINDOWS ON A COMPUTING DEVICE |
| 1908 | CS37896 | 133821 | | | 61/374,241 | USA | METHOD OF CODEBOOK DESIGN AND PRECODER FEEDBACK IN WIRELESS COMMUNICATION SYSTEMS |
| 1909 | CS37896 | 135958 | 8537658 | US20120039251A1 | 13/188,419 | USA | METHOD OF CODEBOOK DESIGN AND PRECODER FEEDBACK IN WIRELESS COMMUNICATION SYSTEMS |
| 1910 | CS37911 | 135996 | | | 61/513,460 | USA | USER COMPUTER DEVICE WITH TEMPERATURE SENSING CAPABILITIES AND METHOD OF OPERATING SAME |
| 1911 | CS37978 | 134021 | | | 61/382,026 | USA | METHOD OF DUAL-INDEX FEEDBACK OF PRECODER INFORMATION FOR MULTI-ANTENNA WIRELESS COMMUNICATION SYSTEMS |
| 1912 | CS38004 | 135351 | | US20120242840A1 | 13/070,956 | USA | USING FACE RECOGNITION TO DIRECT COMMUNICATIONS |
| 1913 | CS38011 | 134757 | | US20120169594A1 | 12/982,474 | USA | ELECTRONIC DEVICE AND METHOD FOR BACKLIGHT CONTROL |
| 1914 | CS38031 | 134703 | | US20120116869A1 | 12/941,320 | USA | COORDINATNG ADVERTISING AMONG USER DEVICES |
| 1915 | CS38037 | 135318 | | US20120236105A1 | 13/047,072 | USA | METHOD AND APPARATUS FOR MORPHING A USER DURING A VIDEO CALL |
| 1916 | CS38047 | 134642 | | | 61/390,536 | USA | METHOD OF UPLINK PRECODING FOR RETRANSMISSION WITHOUT EXPLICIT PRECODING INSTRUCTION |
| 1917 | CS38047 | 136335 | 8509319 | US20120087424A1 | 13/251,763 | USA | METHOD OF UPLINK PRECODING FOR RETRANSMISSION WITHOUT EXPLICIT PRECODING INSTRUCTION |
| 1918 | CS38068 | 134910 | 8462517 | US20120162953A1 | 12/975,651 | USA | REWORKABLE MOBILE ELECTRONIC DEVICE |
| 1919 | CS38081 | 134458 | | | 61/393,198 | USA | CONTEXT SELECTION FOR ADAPTIVE SCANNING PATTERN |
| 1920 | CS38081 | 136409 | | US20120082235A1 | 13/253,933 | USA | CODING AND DECODING UTILIZING CONTEXT MODEL SELECTION WITH ADAPTIVE SCAN PATTERN |
| 1921 | CS38102 | 135367 | | US20120253929A1 | 13/076,673 | USA | ENHANCED ROUTE PLANNING METHOD AND DEVICE |
| 1922 | CS38105 | 135550 | | US20120271822A1 | 13/093,255 | USA | A SYSTEM FOR EXTABLISHING PREFERRED CONTACTS FOR A CENTRAL USER OF A MOBILE COMMUNICATION DEVICE |
| 1923 | CS38134 | 134925 | | US20120284785A1 | 13/101,887 | USA | METHOD FOR FACILITATING ACCESS TO FIRST ACCESS NETWORK OF A WIRELESS COMMUNICATION SYSTEM WIRELESS COMMUNICATION DEVICE AND WIRELESS COMMUNICATION SYSTEM |
| 1924 | CS38139 | 135462 | 8611829 | US20130040581A1 | 13/205,658 | USA | TUNABLE FILTER FEEDBACK TO CONTROL ANTENNA SWITCH DIVERSITY |



PATENT
REEL: 034319 FRAME: 0076

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1925 | CS38157 | 134890 | | US20120188949A1 | 13/010,641 | USA | WIRELESS COMMUNICATION DEVICE WIRELESS COMMUNICATION SYSTEM AND METHOD OF ROUTING DATA IN A WIRELESS COMMUNICATION SYSTEM |
| 1926 | CS38232 | 135939 | | US20130080486A1 | 13/240,636 | USA | DISCOVERY OF METADATA FOR MULTIMEDIA CONTENT STREAM TRAFFIC ON NETWORK |
| 1927 | CS38239 | 134818 | | US20120140645A1 | 12/959,609 | USA | METHOD AND APPARATUS FOR DISTRIBUTING VIDEO |
| 1928 | CS38260 | 135940 | 8528012 | US20130057765A1 | 13/225,950 | USA | INTERACTIVE REMOTE CONTROL SYSTEM AND METHOD |
| 1929 | CS38269 | 135289 | 8509738 | US20130102282A1 | 13/276,339 | USA | SECURE DEVICE IDENTIFICATION PROTOCOL WITH AUTONOMOUS DETERMINATION OF SPECIFIC CLASS AND CAPABILITIES OF AN ELECTRONIC DEVICE CRADLE CONNECTED TO AN ELECTRONIC DEVICE |
| 1930 | CS38283 | 134872 | 8677503 | US20120174232A1 | 12/984,245 | USA | MECHANISM FOR EMBEDDING DEVICE IDENTIFICATION INFORMATION INTO GRAPHICAL USER INTERFACE OBJECTS |
| 1931 | CS38286 | 135228 | 8503322 | US20120213096A1 | 13/031,391 | USA | IQ IMBALANCE IMAGE COMPENSATION IN MULTI-CARRIER COMMUNICATION SYSTEMS |
| 1932 | CS38293 | 135000 | | | 61/430,202 | USA | AN OBJECT MODEL FOR DOMAIN-BASED CONTENT MOBILITY SOLUTION |
| 1933 | CS38293 | 136979 | 8544061 | US20120180109A1 | 13/344,023 | USA | OBJECT MODEL FOR DOMAIN-BASED CONTENT MOBILITY |
| 1934 | CS38339 | 135073 | | | 61/432,368 | USA | SUPER LARGEST CODING UNIT |
| 1935 | CS38352 | 135124 | | | 61/434,124 | USA | PARTIAL QUADTREE STRUCTURE FOR CODING UNIT REPRESENTATION |
| 1936 | CS38358 | 135363 | | | 13/088,077 | USA | METHOD AND SYSTEM FOR FACILITATING ORDERING OF INFORMATION PORTIONS RECEIVED AT CLOUD COMPUTING SYSTEM |
| 1937 | CS38361 | 135149 | | | 61/435,742 | USA | HIGH EFFICIENCY LOW COMPLEXITY INTERPOLATION FILTERS |
| 1938 | CS38439 | 135978 | | US20130125188A1 | 13/297,394 | USA | MULTIMEDIA PRESENTATION PROCESSING |
| 1939 | CS38441 | 136602 | | US20130124664A1 | 13/297,609 | USA | COORDINATING MEDIA PRESENTATIONS AMONG PEER DEVICES |
| 1940 | CS38443 | 135941 | 8438595 | US20130117778A1 | 13/289,505 | USA | METHOD AND APPARATUS FOR TEMPORAL CORRELATION OF CONTENT-SPECIFIC METADATA WITH CONTENT OBTAINED FROM DISPARATE SOURCES |
| 1941 | CS38462 | 135320 | | | 61/451,824 | USA | SPATIAL SCALABILITY FOR HEVC |
| 1942 | CS38463 | 135322 | | | 61/451,868 | USA | DIRECTION DEPENDENT ADAPTIVE SCAN |
| 1943 | CS38495 | 136153 | 8637781 | US20130105288A1 | 13/282,018 | USA | WATER SEALING THE SIDE KEY SYSTEM ON AN ELECTRONIC DEVICE |
| 1944 | CS38519 | 135815 | | | 61/496,558 | USA | SUPORTING LIVE MPEG-4 STREAMING VIA MPEG-2 SET-TOP BOXES |
| 1945 | CS38519 | 137837 | 8484692 | US20120317605A1 | 13/495,417 | USA | METHOD OF STREAMING COMPRESSED DIGITAL VIDEO CONTENT OVER A NETWORK |
| 1946 | CS38544 | 135500 | | | 61/476,124 | USA | SUPPORT FOR RECTANGULAR TRANSFORM UNIT IN HEVC |
| 1947 | CS38562 | 135866 | | | 13/168,991 | USA | SCALABLE INFRASTRUCTURE FOR DATA ROUTING AND APPLICATION MULTIPLEXING |
| 1948 | CS38634 | 135900 | 8620964 | US20130132442A1 | 13/301,345 | USA | ONTOLOGY CONSTRUCTION |
| 1949 | CS38814 | 136663 | | US20130132987A1 | 13/301,080 | USA | OFFERING TASKS TO USERS BASED ON THEIR COMPETENCE AND ON THEIR CURRENT ACTIVITY |
| 1950 | CS38886 | 136127 | 8541745 | US20130119255A1 | 13/297,952 | USA | METHOD AND DEVICES FOR CLOTHING DETECTION ABOUT A WEARABLE ELECTRONIC DEVICE |
| 1951 | CS38952 | 136040 | | US20130033645A1 | 13/198,889 | USA | MULTI-TASKING PORTABLE COMPUTING DEVICE FOR VIDEO CONTENT VIEWING |
| 1952 | CS38963 | 135928 | | | 61/507,077 | USA | METHOD FOR SIMPLIFIED RT WITH RECTANGULAR TRANSFORM UNIT SUPPORT |
| 1953 | CS38972 | 135910 | | | 61/504,151 | USA | METHOD TO TRANSFORM UNIT TREE REPRESENTATION FOR RECTANGULAR INTRA PREDICTION UNIT |
| 1954 | CS38973 | 135871 | | | 61/502,316 | USA | SLICE-TYPE DEPENDENT INTERPOLATION FILTERS FOR MOTION COMPENSATION |
| 1955 | CS38974 | 135879 | | | 61/503,597 | USA | METHOD FOR QUANTIZATION QUADTREE FOR HEVC |
| 1956 | CS38979 | 135909 | | | 61/504,159 | USA | METHOD FOR VERY LOW COMPLEXITY FRACTIONAL PIXEL INTERPOLATION FILTERS |
| 1957 | CS38981 | 135908 | | | 61/504,165 | USA | METHOD OF ADAPTIVE SAMPLING |
| 1958 | CS38993 | 135912 | | | 61/504,690 | USA | METHOD FOR ADAPTIVE SCAN FOR LARGE BLOCKS FOR HEVC |
| 1959 | CS38999 | 135906 | | | 61/505,040 | USA | RDC OST QP OFFSET VLC CODING AND CU SIZE FOR ADAPTIVE SAMPLING |



PATENT
REEL: 034319 FRAME: 0077

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1960 | CS39014 | 135903 | | | 61/506,586 | USA | 4TAP 5TAP AND 6TAP MULTI-HYPOTHESIS JOINT SUB-PIXEL INTERPOLATION FILTERS FOR MOTION COMPENSATION |
| 1961 | CS39015 | 135895 | | | 61/506,611 | USA | SUB-PIXEL INTERPOLATION FILTERS WITH ADAPTIVE PHASE OFFSET AND FREQUENCY SELECTION FOR MOTION COMPENSATION |
| 1962 | CS39016 | 135902 | | | 61/506,550 | USA | PREDICTIVE QP CODING AT SUB-CU LEVEL |
| 1963 | CS39017 | 135897 | | | 61/507,079 | USA | METHOD FOR REFERENCE PICTURE HANDLING FOR ADAPTIVE SAMPLING CODING |
| 1964 | CS39025 | 135904 | | | 61/507,391 | USA | REFERENCE PICTURE INDEXING IN COMBINED REFERENCE LIST FOR HEVC |
| 1965 | CS39033 | 135920 | | | 61/508,508 | USA | MODIFIED TRANSFORM SKIP MODE FOR RECTANGULAR PU |
| 1966 | CS39034 | 135921 | | | 61/508,557 | USA | QP OFFSET AND FAST ALGORRITHM FOR ADAPTIVE SAMPLING |
| 1967 | CS39047 | 135935 | | | 61/508,844 | USA | SIMPLIFICATION OF MVP DESIGN FOR HEVC |
| 1968 | CS39056 | 136679 | | | 61/775,832 | USA | SYSTEMS AND METHODS FOR CONFIGURING A CONTENT MANAGEMENT SERVER |
| 1969 | CS39057 | 135959 | | | 61/511,005 | USA | PU DEPENDED IMPLICIT STARTING TU SIZE OF RQT |
| 1970 | CS39059 | 135961 | | | 61/511,013 | USA | CODING DELTA QP AT TU BLOCK |
| 1971 | CS39104 | 137792 | | | | USA | |
| 1972 | CS39152 | 136144 | | | 61/523,192 | USA | RESIDUAL TREE STRUCTURE OF TRANSFORM UNIT PARTITIONING FOR HEVC WITH RQT AND NSQT |
| 1973 | CS39173 | 136097 | | | 61/524,763 | USA | SYSTEM AND METHOD FOR RESIDUAL TREE STRUCTURE OF TRANSFORM UNIT PARTITIONING FOR HEVC WITH RQT AND NSQT |
| 1974 | CS39182 | 136783 | | US20130154791A1 | 13/325,634 | USA | APPARATUS AND METHOD FOR CONVERTING REMOTE CONTROL SIGNALS |
| 1975 | CS39195 | 136139 | | | 61/527,052 | USA | CABAC CONTEXT MODEL FOR RECTANGULAR TRANSFORM UNIT |
| 1976 | CS39196 | 136140 | | | 61/527,057 | USA | ADAPTIVE SCAN FOR RECTANGLE TRANSFORMED COEFFCIENTS |
| 1977 | CS39197 | 136138 | | | 61/527,068 | USA | QUANTIZATION FOR RECTANGULAR TRANSFORM IN HEVC |
| 1978 | CS39211 | 136147 | | | 61/528,652 | USA | ADAPTIVE SCAN FOR INTRA CODING FOR HEVC |
| 1979 | CS39254 | 136232 | | | 61/534,377 | USA | NEW MAPPING TABLES FOR INTRA CODING FOR HEVC |
| 1980 | CS39264 | 136250 | | | 61/535,941 | USA | 6TAP AND 8TAP MULTI-HYPOTHESIS JOINT SUB-PIXEL INTERPOLATION FILTERS FOR MOTION COMPENSATION |
| 1981 | CS39265 | 136248 | | | 61/535,939 | USA | NEW FRACTIONAL PIXEL INTERPOLATION FILTERS |
| 1982 | CS39279 | 136249 | | | 61/536,494 | USA | NEW 7-TAP FRACTIONAL PIXEL INTERPOLATION FILTERS |
| 1983 | CS39281 | 136772 | 8588864 | US-2013-0288755-A1 | 13/459,470 | USA | ELECTRONIC DEVICE WITH AN IMPROVED ACOUSTIC MESH SYSTEM |
| 1984 | CS39287 | 136277 | | | 61/538,789 | USA | QP CODING METHODS FOR SUB-CU LEVEL ADAPTION |
| 1985 | CS39290 | 136268 | | | 61/538,107 | USA | COMBINED 6TAP AND 8TAP MULTI-HYPOTHESIS PARTIALLY JOINT SUB-PIXEL INTERPOLATION FILTERS FOR MOTION COMPENSATION |
| 1986 | CS39295 | 136278 | | | 61/538,792 | USA | QP CODING IN CU AND TU |
| 1987 | CS39299 | 136279 | | | 61/539,420 | USA | MULTI-HYPOTHESIS JOINT SUB-PIXEL INTERPOLATION FILTERS WITH DC-GAIN CONSTRAINT FOR MOTION COMPENSATION |
| 1988 | CS39317A | 139532 | | | 61/781,251 | USA | COVER-TESTING FIXTURE FOR RADIO FREQUENCYSENSITIVE DEVICES |
| 1989 | CS39325 | 136410 | | | 61/543,760 | USA | CU AND TU COMBINED QP CODING WITH MAXIMUM DEPTH THRESHOLD CONTROL |
| 1990 | CS39371 | 136452 | | | 61/547,033 | USA | CU DQP SYNTAX CHANGE AND COMBING WITH TU DQP SYNTAX |
| 1991 | CS39387 | 136466 | 8484363 | US20130103847A1 | 13/278,429 | USA | DEVICE PROVISIONING OR PAIRING USING GRAPHICAL REPRESENTATION OF DEVICE IDENTIFIER |
| 1992 | CS39406 | 136724 | | US20130151469A1 | 13/316,051 | USA | DATA SYNCHRONIZATION LATENCY INDICATOR |
| 1993 | CS39425 | 136500 | | | 61/553,138 | USA | SPATIAL MERGE MODE |
| 1994 | CS39426 | 136501 | | | 61/553,135 | USA | LOW COMPLEXITY TRANSFORM SKIP MODE |
| 1995 | CS39458 | 138139 | | US20140047488A1 | 13/568,184 | USA | A LOCATION-BASED PROGRAM LISTING |
| 1996 | CS39465 | 136545 | | | 61/556,822 | USA | ENTROPY CODING FOR NON-SQUARE BLOCKS IN HEVC |
| 1997 | CS39472 | 136547 | | | 61/556,710 | USA | SCANNING PATTERN FOR MxN BLOCK |
| 1998 | CS39474 | 136800 | | US20130159454A1 | 13/328,143 | USA | CUSTOMIZING DISTRIBUTION OF DATA FROM A SENSOR NETWORK DATA |



PATENT
REEL: 034319 FRAME: 0078

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 1999 | CS39480 | 136557 | | | 61/557,299 | USA | WAVEFRONT SCAN AND RELATED CONTEXT MODELING |
| 2000 | CS39483 | 136560 | | | 61/557,417 | USA | PREDICTIVE LAST SIGNIFICANT COEFFICENT POSITION CODING |
| 2001 | CS39484 | 136561 | | | 61/557,411 | USA | THE SIMPLIFICATION OF MVP FOR HEVC |
| 2002 | CS39485 | 136562 | | | 61/557,418 | USA | PARALLEL FRIENDLY MVP CANDIDATE CALCULATION FOR HEVC |
| 2003 | CS39486 | 136563 | | | 61/557,419 | USA | A PROPOSAL FOR THE CODING OF TU DELTA QP AT THE SAME TU DEPTH |
| 2004 | CS39487 | 136564 | | | 61/564,470 | USA | THE REFERENCE PICTURE CONSTRUCTION OF COMBINED LIST FOR HEVC |
| 2005 | CS39488 | 136565 | | | 61/557,420 | USA | SUB-PIXEL MOTION COMPENSATION INTERPOLATION FILTERS WITH PHASE OFFSET DERIVED FROM STATISTICAL DISTRIBUTION OF MOTION VETOR FOR A GIVEN MOTION VECTOR PREDICTOR |
| 2006 | CS39489 | 136566 | | | 61/557,422 | USA | SUB-PIXEL MOTION COMPENSATION INTERPOLATION BASED ON THE NUMBER OF PREDICTOR BLOCKS |
| 2007 | CS39497 | 136569 | | | 61/557,880 | USA | THE REFERENCE PICTURE CONSTRUCTION OF COMBINED LIST FOR HEVC |
| 2008 | CS39500 | 136571 | | | 61/558,417 | USA | QP ADAPTATION AT SUB-CU LEVEL |
| 2009 | CS39525 | 136572 | | | 61/559,026 | USA | THE MODIFICATION OF TEMPORAL MERGE/SKIP DESIGN FOR HEVC |
| 2010 | CS39526 | 136573 | | | 61/559,040 | USA | A UNIFIED CU AND TU QP CODING WITH SEPARABLE DEPTH THRESHOLD CONTROL |
| 2011 | CS39542 | 136667 | | | 61/562,426 | USA | A COMBINED WAY FOR SIGNALING COLLOCATED PICTURE FOR HEVC |
| 2012 | CS39543 | 136668 | | | 61/562,418 | USA | THE NEW MEMORY COMPRESS OF COLLOCATED PICTURE FOR HEVC |
| 2013 | CS39544 | 136686 | | | 61/563,750 | USA | CONTEXT MODEL FOR SIGNIFICANCE MAP CODING IN HEVC |
| 2014 | CS39545 | 136688 | | | 61/563,774 | USA | COMBINATION LOGICS REPRESENTATION FOR LEVEL PARAMETER UPDATING TABLE FOR HEVC |
| 2015 | CS39546 | 136701 | | | 61/563,788 | USA | CONTEXT MODEL FOR SIGNIFICANCE MAP CODING OF NON SQUARE TU IN HEVC |
| 2016 | CS39547 | 136699 | | | 61/564,715 | USA | SUBBLOCK CODING ORDER |
| 2017 | CS39549 | 137548 | | | 61/619,916 | USA | MODIFICATIONS TO SAO BAND OFFSET |
| 2018 | CS39585 | 136687 | | | 61/564,248 | USA | LOW COMPLEXITY LEVEL PARAMETER UPDATING TABLE IN CABAC FOR HEVC |
| 2019 | CS39593 | 136784 | | US20130157509A1 | 13/325,680 | USA | APPARATUS FOR CONVERTING REMOTE CONTROL SIGNALS |
| 2020 | CS39613 | 136799 | | | 61/570,821 | USA | SECURE REMOTE PROVISIONING OF CREDENTIALS USING SERVER CLUSTERS |
| 2021 | CS39633 | 137274 | | US20130283192A1 | 13/451,027 | USA | GENERATION OF CANVAS ELEMENTS FOR DRAWING OBJECT |
| 2022 | CS39715 | 136984 | | | 61/583,581 | USA | HARMONIZE AND REDUCE SIGNIFICANT MAP CONTEXTS OF LUMA AND CHROMA |
| 2023 | CS39759 | 137018 | | | 61/586,780 | USA | QP ADAPTATION AT SUB-CU LEVEL IN HEVC |
| 2024 | CS39780 | 137103 | | | 61/588,160 | USA | SIMPLIFIED PLANAR MODE SIGNALING |
| 2025 | CS39785 | 137095 | | | 61/589,297 | USA | MODIFIED SAO EDGE CLASS AND OFFSETS |
| 2026 | CS39787 | 137638 | | | 61/639,994 | USA | SYNTAX AND SEMANTICS SUPPORTING 4X4 DST QUANTIZATION MATRICES WITHOUT SWITCHING INSIDE 8X8 BLOCKS |
| 2027 | CS39788 | 138000 | | | 61/669,011 | USA | SCAN INDEX BASED CONTEXT INDEX DERIVATION METHODS FOR LEVEL 0 SIGNIFICANCE MAP CODING IN HEVC |
| 2028 | CS39789 | 138011 | | | 61/670,219 | USA | MODIFICATION OF SIGNALING IDENTICAL LISTS FOR HEVC |
| 2029 | CS39790 | 138015 | | | 61/670,639 | USA | MODIFICATION OF SIGNALING IDENTICAL LIST AT SPS FOR HEVC |
| 2030 | CS39791 | 138066 | | | 61/671,721 | USA | UNIFIED SUB-BLOCK SCAN FOR HEVC |
| 2031 | CS39792 | 138020 | | | 61/671,720 | USA | ADDING SYNTAX FOR SELECTING DEFAULT QUANTIZATION MATRICES WHEN TRANSFORM SKIP MODE IS ENABLED |
| 2032 | CS39793 | 138021 | | | 61/671,792 | USA | SETTING VPS_TEMPORAL_ID_NESTING_ID VALUE AND SPS_TEMPORAL_ID_NESTING_FLAG VALUE |
| 2033 | CS39794 | 138043 | | | 61/672,762 | USA | MODIFICATION OF PIC TEMPORAL MVP ENABLE FLAG FOR HEVC |
| 2034 | CS39796B | 138634 | | | 61/718,198 | USA | CODING MODE DERIVATION FROM BASE LAYER PIXEL INFORMATION FOR SCALABLE EXTENSION OF HEVC |
| 2035 | CS39798 | 138497 | | | 61/709,155 | USA | MODIFICATION OF SLICE HEADER FOR MPEG4 PART 10(AVC)/H.264 |
| 2036 | CS39809 | 138478 | | | 61/707,954 | USA | MODIFICATION OF SLICE HEADER FOR HEVC |
| 2037 | CS39810 | 137096 | | | 61/589,300 | USA | A MORE FLEXIBLE WAY FOR SIGNALING COLLOCATED PICTURE FOR HEVC |



PATENT
REEL: 034319 FRAME: 0079

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2038 | CS39812 | 137098 | | | 61/589,299 | USA | QUANTIZATION MATRICES FOR 4X4 AND 8X8 TUS IN HEVC |
| 2039 | CS39813 | 137104 | | | 61/589,301 | USA | REDUCED SIGNIFICANCE MAP CONTEXTS FOR SMALL BLOCK |
| 2040 | CS39832 | 137090 | | | 61/590,803 | USA | SYNTAX OF QP ADAPTATION AT SUB-CU LEVEL IN HEVC |
| 2041 | CS39837 | 137092 | | | 61/590,807 | USA | REDUCING LEVEL CODING TABLE FOR CABAC |
| 2042 | CS39844 | 137108 | | | 61/591,269 | USA | CTYPES FOR WEBCL AND JAVASCRIPT |
| 2043 | CS39844 | 138572 | | US20130198325A1 | 13/648,373 | USA | PROVISION AND RUNNING A DOWNLOAD SCRIPT |
| 2044 | CS39846 | 137099 | | | 61/591,757 | USA | MODIFICATIONS ON SEQUENCE PARAMETER SET RBSP PICTURE PARAMETER SET RBSP SYNTAX AND SLICE HEADER SYNTAX |
| 2045 | CS39862 | 137130 | | | 61/593,148 | USA | AN EFFECTIVE METHOD FOR ADDING MPM MODES FOR HEVC |
| 2046 | CS39871 | 137128 | | | 61/593,799 | USA | QUANTIZATION MATRICES FOR TUS WITH DST IN HEVC |
| 2047 | CS39872 | 137127 | | | 61/593,804 | USA | HIGH LEVEL SYNTAX MODIFICATIONS FOR NUM_TEMPORAL_LAYER_SWITCHING_POINT_FLAGS |
| 2048 | CS39874 | 137168 | | | 61/593,863 | USA | HIGH LEVEL SYNTAX MODIFICATIONS FOR SLICE HEADER |
| 2049 | CS39879 | 137135 | | | 61/594,297 | USA | HIGH LEVEL SYNTAX FOR DST QUANTIZATION MATRICES |
| 2050 | CS39880 | 137134 | | | 61/594,307 | USA | PICTURE PARAMETER SET RBSP SYNTAX AND SLICE HEADER SYNTAX MODIFICATION |
| 2051 | CS39881 | 137131 | | | 61/594,329 | USA | AN EXPLICIT WAY FOR SIGNALING COLLOCATED PICTURE FOR HEVC |
| 2052 | CS39882 | 137132 | | | 61/594,337 | USA | CHROMA CONTEXT REDUCTION FOR LAST COEFFICIENT POSITION CODING IN HEVC |
| 2053 | CS39891 | 137191 | | | 61/595,138 | USA | CHROMA CONTEXT REDUCTION FOR LAST COEFFICIENT POSITION CODING IN HEVC |
| 2054 | CS39892 | 137192 | | | 61/595,141 | USA | AN EFFECTIVE WAY FOR SIGNALING COLLOCATED PICTURE FOR HEVC |
| 2055 | CS39893 | 137193 | | | 61/595,153 | USA | ANOTHER NEW LEVEL PARAMETER UPDATING TABLE IN HIGH THROUGHPUT CABAC FOR HEVC |
| 2056 | CS39894 | 137695 | | US20140028917A1 | 13/561,222 | USA | DISPLAYING MULTIMEDIA |
| 2057 | CS39912 | 137181 | | | 61/597,033 | USA | CHROMA CONTEXT REDUCTION FOR LAST COEFFICIENT POSITION CODING IN HEVC |
| 2058 | CS39956 | 137302 | | | 61/602,013 | USA | SIMPLIFICATION AND IMPROVEMENT OF LEVEL CODING IN H228 |
| 2059 | CS39983 | 137498 | | US20130292460A1 | 13/463,121 | USA | CONTROL OF DEVICES VIA INTERACTION WITH AN OBJECT |
| 2060 | CS40010 | 137383 | | | 61/609,081 | USA | SIMPLIFIED COEFFICIENT CODING IN CABAC FOR HEVC |
| 2061 | CS40070 | 137440 | | | 61/616,373 | USA | MODIFICATIONS TO SAO BAND OFFSET |
| 2062 | CS40111 | 137535 | | | 61/625,053 | USA | LUMA CONTEXT REDUCTION FOR LAST COEFFICIENT POSITION CODING IN HEVC |
| 2063 | CS40112 | 137532 | | | 61/625,021 | USA | ADAPTIVE CONTEXT MODELING USING LEVEL RELATED INFORMATION FOR COEFFICIENT CODING |
| 2064 | CS40113 | 137540 | | | 61/625,081 | USA | ZONE PARTITION FOR SIGNIFICANCE MAP CODING OF LARGE TU |
| 2065 | CS40114 | 137539 | | | 61/625,079 | USA | SUB-BLOCK BASED ZONING FOR SIGNIFICANT COEFFICIENTS IN H228 |
| 2066 | CS40115 | 137538 | | | 61/625,077 | USA | SIMPLIFICATION OF SIGNIFICANCE MAP CODING PROCESS FOR SMALL TU |
| 2067 | CS40116 | 137536 | | | 61/625,071 | USA | 4 BIN PARALLEL SCHEME FOR H228 |
| 2068 | CS40119 | 137550 | | | 61/625,646 | USA | NEW QUANTIZATION MATRICES FOR TUS WITH DST IN HEVC |
| 2069 | CS40120 | 137551 | | | 61/625,648 | USA | FAST FORWARD AND INVERSE 4X4 DSTS IN HEVC |
| 2070 | CS40127 | 137675 | | | 61/679,778 | USA | NETWORK BASED VIEWERSHIP MONITORING |
| 2071 | CS40127 | 138252 | | | 61/682,769 | USA | NETWORK BASED VIEWERSHIP MONITORING |
| 2072 | CS40128 | 137569 | | | 61/635,218 | USA | GENERALIZED FAST FORWARD AND INVERSE 4X4 DSTS |
| 2073 | CS40134 | 137582 | | | 61/636,533 | USA | ZONE PARTITIONING FOR TEMPLATE BASED ADAPTIVE CONTEXT MODELING |
| 2074 | CS40135 | 137581 | | | 61/636,625 | USA | ADAPTIVE CONTEXT MODELING USING LEVEL RELATED INFORMATION FOR COEFFICIENT CODING |
| 2075 | CS40143 | 137628 | | | 61/637,232 | USA | ADAPTIVE CONTEXT MODELING USING LEVEL RELATED INFORMATION FOR COEFFICIENT CODING |
| 2076 | CS40144 | 137586 | | | 61/637,245 | USA | ADAPTIVE CONTEXT MODELING USING LEVEL RELATED INFORMATION FOR COEFFICIENT CODING |
| 2077 | CS40145 | 137585 | | | 61/637,237 | USA | LUMA CONTEXT REDUCTION FOR LAST COEFFICIENT POSITION CODING IN HEVC |



PATENT
REEL: 034319 FRAME: 0080

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2078 | CS40158 | 137608 | | | 61/638,480 | USA | SAO TYPE CODING SYNTAX |
| 2079 | CS40163 | 137612 | | | 61/639,070 | USA | 4 BIN PARALLEL SCHEME FOR COEFFICIENT CODING USING ONLY HORIZONTAL AND VERTICAL SCANS |
| 2080 | CS40164 | 137613 | | | 61/639,069 | USA | PARSING AND SIGNALING OF SAO PARAMETERS |
| 2081 | CS40165A | 139565 | | | 61/798,418 | USA | DEVICES AND METHODS FOR ENFORCEMENT OF TRICK PLAY DISABLEMENT IN ADAPTIVE BIT RATE VIDEO CONTENT DELIVERY |
| 2082 | CS40166 | 137637 | | | 61/639,998 | USA | MULTIPASS SAO |
| 2083 | CS40176 | 137644 | | | 61/641,807 | USA | DST QUANTIZATION MATRIX FOR 4X4 INTRA TU |
| 2084 | CS40177 | 137645 | | | 61/641,830 | USA | A NEW MPM DERIVATION METHOD FOR HEVC |
| 2085 | CS40182 | 137654 | | | 61/643,227 | USA | MODE DEPENDENT DST AND ITS ASSOCIATED QUANTIZATION MATRIX |
| 2086 | CS40194 | 138142 | | US20140047479A1 | 13/568,198 | USA | A LOCATION-BASED PROGRAM LISTING |
| 2087 | CS40212A | 139564 | | | 61/794,969 | USA | METHOD AND APPARATUS FOR SCALABLE VIDEO CODING WITH ENHANCED BASE LAYER |
| 2088 | CS40238 | 137716 | | | 61/649,108 | USA | MODULAR AND SCALABLE TRANSCODER ARCHITECTURE PARTITIONED VIA IP CONNECTED CIRCUIT BOARDS ENABLING A RANGE OF TRANSCODER SOLUTIONS TO BE PACKAGED BY INSTALLING DIFFERENT CIRCUIT BOARD TYPES ONTO AN ETHERNET SWITCH ROUTER BACKPLANE |
| 2089 | CS40325 | 137813 | | | 61/657,023 | USA | REFERENCE PICTURE CONTRAINT FOR NON-SQUARE PU IN HEVC |
| 2090 | CS40412 | 138160 | | | 13/686,506 | USA | SYSTEM AND METHOD FOR NETWORK CONTROLLED P2P DEVICE DISCOVERY |
| 2091 | CS40444 | 137937 | | | 61/666,791 | USA | CONTEXT INDEX DERIVATION METHODS FOR LEVEL 0 SIGNIFICANCE MAP CODING IN HEVC |
| 2092 | CS40445 | 137938 | | | 61/666,871 | USA | PICTURE PARAMETER SET SYNTAX CHANGE FOR COLLOCATED PICTURE INDICATION |
| 2093 | CS40478 | 137954 | | | 61/667,401 | USA | REMOVAL OF LAST COEFFICIENT CODING FOR TRANSFORM SKIPPING MODE IN HEVC |
| 2094 | CS40479 | 137953 | | | 61/667,392 | USA | UNIFYING ALF COEFFICIENT CODING WITH COEFF_ABS_LEVEL_REMAINING CODING |
| 2095 | CS40489 | 137960 | | | 61/667,905 | USA | ALF COEFFICIENT CODING WITHOUT PARAMETER MAPPING TABLE |
| 2096 | CS40587 | 138065 | | | 61/669,610 | USA | SCALABLE VIDEO CODING SIGNALING |
| 2097 | CS40603 | 138007 | | | 61/670,086 | USA | MODIFICATION OF SIGNALING COLLOCATED PICTURE FOR HEVC |
| 2098 | CS40608 | 138012 | | | 61/670,280 | USA | GENERALIZED SCAN INDEX BASED CONTEXT INDEX DERIVATION METHODS FOR LEVEL 0 SIGNIFICANCE MAP CODING IN HEVC |
| 2099 | CS40610 | 138013 | | | 61/670,576 | USA | SYNTAX CHANGE FOR THE REMOVAL OF LAST COEFFICIENT CODING IN TRANSFORM SKIPPING MODE |
| 2100 | CS40612 | 138014 | | | 61/670,601 | USA | MODIFICATION OF SIGNALING IDENTICAL LIST AT SPS FOR HEVC |
| 2101 | CS40647 | 138067 | | | 61/672,760 | USA | MODIFICATION OF SLICE HEADER FOR HEVC |
| 2102 | CS40768 | 138717 | | | 13/671,712 | USA | USER-INTIATED FEEDBACK AND CORRECTION OF PROGRAM METADATA THROUGH AN ELECTRONIC PROGRAM GUIDE |
| 2103 | CS40771 | 138199 | | | 61/691,800 | USA | MODIFICATION OF ENABLING WEIGHTED PREDICTION FOR HEVC |
| 2104 | CS40813 | 138321 | | | 61/699,277 | USA | MODIFICATION OF SIGNALLING SLICE_TYPE FOR HEVC |
| 2105 | CS40836 | 138393 | | | 61/703,808 | USA | DEFAULT QUANTIZATION MATRICES SELECTION WITH TRANSFORM SKIP MODE |
| 2106 | CS40838 | 138401 | | | 61/703,722 | USA | MODIFICATION OF SLICE HEADER FOR HEVC |
| 2107 | CS40839 | 138403 | | | 61/703,776 | USA | MODIFICATION FOR SIGNALLING SLICE_TEMPORAL_MVP_ENABLE_FLAG FOR HEVC |
| 2108 | CS40855 | 138467 | | | 61/705,487 | USA | NON-FLAT QUANTIZATION MATRICES FOR TRANSFORM SKIP MODE |
| 2109 | CS40867 | 138477 | | | 61/707,953 | USA | MODIFICATION OF SLICE HEADER SYNTAX |
| 2110 | CS40868 | 138476 | | | 61/707,950 | USA | SETTING DEFAULT QUANTIZATION MATRICES FOR LUMA AND CHROMA WITH TRANSFORM SKIP MODE |



PATENT
REEL: 034319 FRAME: 0081

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2111 | CS40871A | 139542 | | | 61/785,813 | USA | DEVICES AND METHODS FOR USING BASE LAYER MOTION VECTOR FOR ENHANCEMENT LAYER MOTION VECTOR PREDICTION |
| 2112 | CS40883 | 138632 | | | 61/709,583 | USA | SYNTAX AND SEMANTICS FOR SELECTING DEFAULT QUANTIZATION MATRICES WITH TRANSFORM SKIP MODE |
| 2113 | CS40886 | 138514 | | | 61/709,973 | USA | MODIFICATION OF SLICE HEADER SYNTAX |
| 2114 | CS40887 | 138515 | | | 61/709,976 | USA | MODIFICATION OF SLICE HEADER FOR HEVC |
| 2115 | CS40896 | 138548 | | | 61/711,211 | USA | MODIFICATION OF ENABLING WEIGHTED PREDICTION AT SLICE HEADER FOR HEVC |
| 2116 | CS41073A | 139541 | | | 61/785,781 | USA | DEVICES AND METHODS FOR SYNTAX CLEANUP FOR HIGH EFFICIENCY VIDEO CODING (HEVC) |
| 2117 | CS90009 | 46778 | 6062912 | | 09/080,613 | USA | ANTENNA COUPLING SYSTEM |
| 2118 | CS90011 | 46783 | 6163679 | | 09/149,417 | USA | METHOD AND APPARATUS FOR SYSTEM ACQUISITION FOR A SUBSCRIBER UNIT |
| 2119 | CS90012 | 46785 | | | 09/135,338 | USA | SUBSCRIBER UNIT HANDOFF METHOD FOR A SATELLITE COMMUNICAION SYSTEM |
| 2120 | CS90013 | 46788 | | | 09/122,402 | USA | METHOD AND APPARATUS FOR PASSI VE GELOCATION ESTIMATION IN SA TELLITE COMMUNICATION SYSTEMS |
| 2121 | CS90014 | 46789 | 6141564 | | 09/409,359 | USA | METHOD OF SHARING A SIM CARD BETWEEN TWO MASTERS |
| 2122 | CS90015 | 46790 | 6529748 | | 09/408,643 | USA | BILATERAL POWER MANAGEMENT SYSTEM |
| 2123 | CS90016 | 46795 | 6166695 | | 09/165,843 | USA | ANTENNA DETENT AND LATCHING MECHANISM FOR A RADIOTELEPHONE |
| 2124 | CS90019 | 46804 | 6298224 | | 09/255,181 | USA | MULTIPLE FREQUENCY BAND RECEIVER |
| 2125 | CS90025 | 46860 | 6160449 | | 09/358,884 | USA | POWER AMPLIFYING CIRCUIT WITH LOAD ADJUST FOR CONTROL OF ADJACENT AND ALTERNATE CHANNEL POWER |
| 2126 | CS90026 | 46864 | 6438360 | | 09/359,280 | USA | AMPLIFIER SYSTEM WITH LOAD CONTROL TO PRODUCE AN AMPLITUDE ENVELOPE |
| 2127 | CS90028 | 46867 | 6480717 | | 09/407,557 | USA | TUNNELING OF NON-GSM SIGNALING MESSAGES IN A GSM BASED NETWORK |
| 2128 | CS90034 | 46871 | 6429811 | | 09/504,152 | USA | METHOD AND APPARATUS FOR COMPRESSING GPS SATELLITE BROADCAST MESSAGE INFORMATION |
| 2129 | CS90034 | 46872 | 7720601 | US20030011513A1 | 10/212,617 | USA | METHOD AND APPARATUS FOR COMPRESSING GPS SATELLITE BROADCAST MESSAGE INFORMATION |
| 2130 | CS90035 | 46876 | | | 09/564,443 | USA | METHOD OF TRACEBACK MATRIX STORAGE IN A SPEECH RECOGNITION SYSTEM |
| 2131 | CS90039 | 46891 | | US-2002-0142805-A1 | 09/824,346 | USA | METHOD AND APPARATUS FOR ANONYMOUS NETWORK ACCESS IN THE ABSENCE OF A MOBILE SUBSCRIBER IDENTITY MODULE |
| 2132 | CS90039 | 46892 | | US-2002-0142753-A1 | 09/884,781 | USA | METHOD AND APPARATUS FOR ANONYMOUS NETWORK ACCESS IN THE ABSENCE OF A MOBILE SUBSCRIBER IDENTITY MODULE |
| 2133 | CS90040 | 46895 | 6535548 | US-2003-0058928-A1 | 10/071,630 | USA | MOBILE WIRELESS COMMUNICATION DEVICES FOR RECEVING SPREAD SPECTRUM SIGNALS AND METHODS THEREFOR |
| 2134 | CS90040 | 46896 | | | 60/287,119 | USA | MOBILE WIRELESS COMMUNICATION DEVICES FOR RECEVING SPREAD SPECTRUM SIGNALS AND METHODS THEREFOR |
| 2135 | CS90042 | 46907 | 6661809 | US-2003-0091018-A1 | 09/993,857 | USA | METHODS AND COMMUNICATIONS TERMINALS FOR INCREASING CAPACITY CDMA COMMUNICATIONS NETWORKS |
| 2136 | CS90052 | 46934 | 7085542 | | 10/158,439 | USA | PORTABLE DEVICE INCLUDING A REPLACEABLE COVER |
| 2137 | CS90053 | 46936 | 7769353 | US20040204190A1 | 10/158,301 | USA | MOBILE COMMUNICATION DEVICE INCLUDING AN EXTENDED ARRAY SENSOR |
| 2138 | CS90056 | 46944 | | US-2004-0203791-A1 | 10/180,698 | USA | METHOD AND APPARATUS FOR IMPLEMENTING BI-DIRECTIONAL SOFT HANDOVERS BETWEEN WIRELESS NETWORKS VIA MOBILE STATION CONTROL |
| 2139 | CS90058 | 46945 | 7095403 | | 10/314,650 | USA | A USER INTERFACE OF A KEYPAD ENTRY SYSTEM FOR CHARACTER INPUT |
| 2140 | CS90059 | 46947 | 6968508 | US-2004-0021702-A1 | 10/208,148 | USA | ROTATING USER INTERFACE |
| 2141 | CS90061 | 46950 | 7375730 | US20040017376A1 | 10/207,589 | USA | GRAPHIC ENTRIES FOR INTERACTIVE DIRECTORY |
| 2142 | CS90064 | 46954 | | US20040021655A1 | 10/627,840 | USA | USER INTERFACE AND METHOD FOR DISPLAYING INFORMATION ON A PLURALITY OF DISPLAYS |
| 2143 | CS90073 | 46998 | 7023921 | US-2004-0028134-A1 | 10/213,652 | USA | METHOD AND APPARATUS FOR DETERMINING BLOCK MATCH QUALITY |



PATENT
REEL: 034319 FRAME: 0082

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2144 | CS90074 | 46999 | | US20040198310A1 | 10/295,977 | USA | METHOD AND APPARATUS FOR SERVICE ACCESS FOR A MOBILE COMMUNICATION DEVICE |
| 2145 | CS90075 | 47000 | | US-2004-0198311-A1 | 10/295,979 | USA | METHOD AND SYSTEM FOR PROCESSING A SERVICE ACCESS REQUEST FOR A MOBILE COMMUNICATION DEVICE |
| 2146 | CS90087 | 47014 | | | 10/337,086 | USA | INTER-NETWORK COMMUNICATIONS WITH SUBSCRIBER DEVICES IN WIRELESS COMMUNICATIONS NETWORKS |
| 2147 | CS90090 | 47017 | | | 10/384,129 | USA | SYSTEM AND METHOD FOR AGGREGATING NETWORK RESOURCES |
| 2148 | CS90090 | 102976 | | US-2005-0254655-A1 | 11/189,485 | USA | SYSTEM AND METHOD FOR AGGREGATING NETWORK RESOURCES |
| 2149 | CS90091 | 47018 | | US20040192386A1 | 10/397,493 | USA | METHOD AND APPARATUS FOR MULTIPLE SUBSCRIBER IDENTITIES IN A MOBILE COMMUNICATION DEVICE |
| 2150 | CS90095 | 47030 | | US-2004-0242210-A1 | 10/447,818 | USA | SYSTEM AND METHOD FOR COMMUNICATION OF VISUAL MESSAGES |
| 2151 | CS90098 | 94971 | | US-2005-0147127-A1 | 10/751,057 | USA | MULTICASTING DATA METHOD IN A RADIO COMMUNICATION SYSTEM |
| 2152 | CS90099RL | 94711 | | US-2005-0143123-A1 | 10/750,277 | USA | METHOD AND APPARATUS FOR A COMMUNICATION SYSTEM OPERATING IN A LICENSED RF AND AN UNLICENSED RF BAND |
| 2153 | CS90099RL | 123328 | | US20080107095A1 | 11/972,109 | USA | METHOD AND APPARATUS FOR A COMMUNICATION SYSTEM OPERATING IN A LICENSED RF AND AN UNLICENSED RF BAND |
| 2154 | CS90100 | 100476 | | US-2005-0185788-A1 | 11/065,109 | USA | KEYPAD ADAPTED FOR USE IN DUAL ORIENTATIONS |
| 2155 | CS90103 | 96396 | | US-2005-0227691-A1 | 10/804,285 | USA | APPARATUS AND METHOD FOR HANDOVER BETWEEN TWO NETWORKS DURING AN ONGOING COMMUNICATION |
| 2156 | CS90104 | 96380 | | US-2005-0221831-A1 | 10/813,812 | USA | ROUTING AREA SELECTION FOR A COMMUNICATION DEVICE ACCESSING A NETWORK THROUGH A SECONDARY COMMUNICATION NETWORK |
| 2157 | CS90105 | 96391 | | US20050219223A1 | 10/814,370 | USA | METHOD AND APPARATUS FOR DETERMINING THE CONTEXT OF A DEVICE |
| 2158 | CS90105 | 99835 | | US20050219228A1 | 11/015,566 | USA | INTUITIVE USER INTERFACE AND METHOD |
| 2159 | CS90107 | 98632 | 7130610 | US-2006-0058005-A1 | 10/939,092 | USA | WIRELESS COMMUNICATION DEVICE FOR RECEIVING AN EMERGENCY BROADCAST MESSAGE |
| 2160 | CS90109 | 99026 | | US2006-0094397A1 | 10/975,583 | USA | APPARATUS AND METHOD FOR CONNECTING EMERGENCY CALL |
| 2161 | CS90110 | 99048 | | US20060094411A1 | 10/976,563 | USA | MOBILE STATION TELEPHONY SERVICE APPLICATIONS FOR MOBILE STATION HAVING INTEGRATED TRANSPONDER READER |
| 2162 | CS90111 | 99051 | | US-2006-0094399-A1 | 10/976,747 | USA | ASSET SECURITY SYSTEM APPLICATION USING MOBILE STATION HAVING AN INTEGRATED TRANSPONDER READER |
| 2163 | CS90115 | 101927 | | | 60/681,724 | USA | SYSTEM AND METHOD FOR PROVIDING COMMUNICATING AND ACCESSING WIRELESS COMMUNICATION SERVICES |
| 2164 | CS90116 | 103091 | 7457588 | US-2007-0026808-A1 | 11/194,718 | USA | CHANNEL QUALITY INDICATOR FOR TIME FREQUENCY AND SPATIAL CHANNEL IN TERRESTRIAL RADIO ACCESS NETWORK |
| 2165 | CS90118 | 103850 | 7515910 | US20070072609A1 | 11/235,838 | USA | CELLULAR/WLAN HYBRID-TERMINAL HANDOVER TECHNIQUES |
| 2166 | CS99000RL | 47032 | | US-2004-0125965-A1 | 10/330,635 | USA | METHOD AND APPARATUS FOR PROVIDING BACKGROUND AUDIO DURING A COMMUNICATION SESSION |
| 2167 | CS99004RL | 47036 | 6959170 | US-2003-0119450-A1 | 10/033,999 | USA | COMMUNICATIONS RECEIVERS AND METHODS THEREFOR |
| 2168 | CS99025RL | 47046 | | US-2003-0040297-A1 | 09/940,762 | USA | ADVICE OF CHARGE FOR COMMUNICATIONS SERVICES ARCHITECTURES AND METHODS THEREFOR |
| 2169 | CSG0015AS | 47056 | 6281851 | | 09/489,325 | USA | ANTENNA ASSEMBLY AND COMMUNICATION DEVICE UTILISING SUCH ANTENNA ASSEMBLY |
| 2170 | CT00-011 | 47088 | 6465119 | | 09/619,232 | USA | FUEL CELL ARRAY APPARATUS AND METHOD OF FABRICATION |
| 2171 | CT00-012 | 47099 | 6387559 | | 09/618,399 | USA | DIRECT METHANOL FUEL CELL SYSTEM AND METHOD OF FABRICATION |
| 2172 | CT00-013 | 47106 | 7048897 | | 09/649,528 | USA | HYDROGEN GENERATOR UTILIZING CERAMIC TECHNOLOGY |
| 2173 | CT00-014 | 47117 | 6569553 | | 09/649,553 | USA | FUEL PROCESSOR WITH INTEGRATED FUEL CELL UTILIZING CERAMIC TECHNOLOGY |
| 2174 | CT00-030 | 47149 | 6586885 | US-2003-0034740-A1 | 09/932,913 | USA | MHCD AND MICROFLUIDIC APPARATUS AND METHOD |



PATENT
REEL: 034319 FRAME: 0083

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2175 | CT00-031 | 47153 | 6660423 | US-2002-0076599-A1 | 09/738,131 | USA | DIRECT METHANOL FUEL CELL INCLUDING A WATER MANAGEMENT SYSTEM AND METHOD OF FABRICATION |
| 2176 | CT00-035 | 47161 | 6497975 | US-2002-0076598-A1 | 09/738,126 | USA | DIRECT METHANOL FUEL CELL INCLUDING INTEGRATED FLOW FIELD AND METHOD OF FABRICATION |
| 2177 | CT00-036 | 47169 | 6696189 | US-2002-0076589-A1 | 09/738,130 | USA | DIRECT METHANOL FUEL CELL SYSTEM AND METHOD OF FABRICATION |
| 2178 | CT00-037 | 47173 | 6503378 | | 09/797,557 | USA | POLYMER ELECTROLYTE MEMBRANE AND METHOD OF FABRICATION |
| 2179 | CT00-037 | 47174 | 6670403 | US-2003-0060521-A1 | 10/289,093 | USA | POLYMER ELECTROLYTE MEMBRANE AND METHOD OF FABRICATION |
| 2180 | CT00-047 | 47181 | 6908500 | US-2003-0190504-A1 | 10/118,275 | USA | SYSTEM AND METHOD FOR CONTROLLING GAS TRANSPORT IN A FUEL CELL |
| 2181 | CT01-004 | 47185 | 6727016 | US-2003-0031908-A1 | 09/925,948 | USA | DIRECT METHANOL FUEL CELL INCLUDING A WATER RECOVERY AND RE-CIRCULATION SYSTEM AND METHOD OF FABRICATION |
| 2182 | CT01-011 | 47194 | 6696195 | US-2003-0031913-A1 | 09/925,949 | USA | DIRECT METHANOL FUEL CELL INCLUDING A WATER RECOVERY AND RECIRCULATION SYSTEM AND METHOD OF FABRICATION |
| 2183 | CT01-014 | 47198 | 6858436 | US20030203502A1 | 10/135,790 | USA | NEAR-FIELD TRANSFORM SPECTROSCOPY |
| 2184 | CT01-022 | 47205 | 6926989 | US-2003-0228511-A1 | 10/163,030 | USA | INTERCONNECT APPARATUS FOR FUEL CELLS |
| 2185 | CX000001 | 47253 | 3402393 | | 04/299,534 | USA | ERROR DETECTION AND CORRECTION IN SIGNAL TRANSMISSION BY USE OF CONVOLUTION CODES |
| 2186 | CX00002 | 47255 | 3665396 | | 04/766,738 | USA | SEQUENTIAL DECODING |
| 2187 | CX00003 | 47256 | 3652998 | | 05/017,417 | USA | INTERLEAVERS |
| 2188 | CX00004 | 47257 | 3566352 | | 04/757,323 | USA | ERROR CORRECTION IN CODED MESSAGES |
| 2189 | CX00005 | 47258 | 3469236 | | 04/438,565 | USA | ERROR BURST DECODER FOR CONVOLUTIONAL CORRECTIONAL CODES |
| 2190 | CX00006 | 47259 | 3447132 | | 04/455,787 | USA | APPARATUS AND METHOD FOR PROCESSING DIGITAL DATA AFFECTED BY ERRORS |
| 2191 | CX020007 | 47282 | | US-2003-0172314-A1 | 10/093,864 | USA | TIMER MONITORING APPARATUS AND METHOD |
| 2192 | CX020008 | 47290 | | | 09/715,434 | USA | MULTIPLE SERVICE SUBFLOWS WITHIN A CABLE MODEM SERVICE FLOW |
| 2193 | CX020011 | 47296 | | | 09/715,534 | USA | METHOD AND APARATUS FOR SELECTING A DOWNLOAD SOFTWARE IMAGE FOR A CABLE MODEM |
| 2194 | CX020012 | 47302 | | | 09/715,366 | USA | METHOD AND APPARATUS FOR DETERMINING THE CORRECT OPERATING SOFTWARE VERSION FRO A NETWORK DEVICE |
| 2195 | CX020013 | 47308 | | | 09/715,450 | USA | ROBUST METHOD AND APPARATUS FOR PROCESSING CABLE MODEM CONFIGURATION FILES |
| 2196 | CX020018 | 47320 | | | 09/691,623 | USA | CABLE INTERFACE PANEL |
| 2197 | CX020037 | 47327 | | US-2003-0172170-A1 | 10/093,860 | USA | PROVIDING MULTIPLE ISP ACCESS TO DEVICES BEHIND NAT |
| 2198 | CX021001 | 47330 | | | 60/282,997 | USA | A DISTRRIBUTED METHOD FOR DYNAMIC ALLOCATION OF PRIORITIZED CONTENTION SLOTS IN A CONTENTION-BASED MEDIUM ACCESS CONTROL PROTOCOL |
| 2199 | CX021003 | 47331 | | | 60/288,978 | USA | ROBUST OPERATION WITH RECEIVER CROSS TALK |
| 2200 | CX021004 | 47333 | | US20030202473A1 | 10/132,905 | USA | TRAFFIC NETWORK FLOW CONTROL USING DYNAMICALLY MODIFIED METRICS FOR REDUNDANCY CONNECTIONS |
| 2201 | CX04668 | 47334 | 4611133 | | 06/493,901 | USA | HIGH SPEED FULLY PRECHARGED PROGRAMMABLE LOGIC ARRAY |
| 2202 | CX04853 | 47338 | 4553043 | | 06/479,226 | USA | HIGH SPEED DRIVE CIRCUIT |
| 2203 | CX04854 | 47339 | 4491741 | | 06/484,749 | USA | ACTIVE PULL-UP CIRCUIT |
| 2204 | CX04855 | 47340 | 4597053 | | 06/510,102 | USA | TWO-PASS MULTIPLIER/ACCUMLATOR CIRCUIT |
| 2205 | CX05681 | 47342 | 4642488 | | 06/772,223 | USA | CMOS INPUT BUFFER ACCEPTING TTL LEVEL INPUTS |
| 2206 | CX062001 | 47343 | 3303333 | | 04/212,312 | USA | ERROR DETECTION AND CORRECTION SYSTEM FOR |
| 2207 | CX06823 | 47356 | 5036489 | | 07/515,303 | USA | COMPACT EXPANDABLE FOLDED FIRS T-IN-FIRST-OUT QUEUE |
| 2208 | CX069101 | 47357 | 3613077 | | 04/852,539 | USA | ERROR CORRECTION IN SAMPLED- DATA CIRCUITS |
| 2209 | CX071102 | 47365 | RE33056 | | 05/180,289 | USA | SIGNAL STRUCTURES FOR DOUBLE SIDE BAND QUANDRATURE CARRIER MODULATION |



PATENT
REEL: 034319 FRAME: 0084

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2210 | CX07234 | 47373 | 5260979 | | 07/705,861 | USA | CIRCUIT AND METHOD OF SWITCHIN G BETWEEN REDUNDANT CLOCKS FOR A PHASE LOCK LOOP |
| 2211 | CX07235 | 47374 | 5256989 | | 07/695,118 | USA | LOCK DETECTION FOR A PHASE LOC K LOOP |
| 2212 | CX07236 | 47376 | 5161175 | | 07/705,862 | USA | CIRCUIT AND METHOD OF DETECTIN G AN INVALID CLOCK SIGNAL |
| 2213 | CX07239 | 47377 | 5121005 | | 07/677,908 | USA | PROGRAMMABLE LOGIC ARRAY WITH DELAYED ACTIVE PULL-UPS ON THE COLUMN CONDUCTORS |
| 2214 | CX07240 | 47378 | 5081429 | | 07/677,056 | USA | VOLTAGE CONTROLLED OSCILLATOR WITH CONTROLLED LOAD |
| 2215 | CX07242 | 47379 | 5081428 | | 07/677,057 | USA | VOLTAGE CONTROLLED OSCILLATOR HAVING 50% DUTY CYCLE CLOCK |
| 2216 | CX075101 | 47392 | 3978407 | | 05/598,244 | USA | FAST START-UP ADAPTIVE EQUALIZER COMMUNICATION SYSTEM USING TWO DATA TRANSMISSION RATES |
| 2217 | CX075102 | 47401 | 4004226 | | 05/598,252 | USA | QUAM RECEIVER HAVING AUTOMATIC ADAPTIVE EQUALIZER |
| 2218 | CX076101 | 47405 | 4096571 | | 05/721,375 | USA | SYSTEM FOR RESOLVING MEMORY ACCESS CONFLICTS AMONG PROCESSORS AND MINIMIZING PROCESSOR WAITING TIMES FOR ACCESS TO MEMORY BY COMPARING WAITING TIMES AND BREAKING TIES BY ARBITRARY PRIORITY RANKING |
| 2219 | CX077101 | 47414 | | | 05/702,921 | USA | MULTIPLEXING OF BYTES OF NON- UNIFORM LENGTH WITH END OF TIME SLOT INDICATOR |
| 2220 | CX077101 | 47415 | 4160877 | | 05/775,419 | USA | MULTIPLEXING OF BYTES OF NON- UNIFORM LENGTH WITH END OF TIME SLOT INDICATOR |
| 2221 | CX080101 | 47419 | 4439864 | | 06/136,503 | USA | MODEM CIRCUITRY |
| 2222 | CX080102 | 47420 | | | 06/136,920 | USA | DUAL PROCESSOR DIGITAL MODEM APPARATUS |
| 2223 | CX080102 | 47421 | 4455661 | | 06/503,577 | USA | DUAL PROCESSOR DIGITAL MODEM APPARATUS |
| 2224 | CX080103 | 47422 | 4344176 | | 06/136,921 | USA | TIME RECOVERY CIRCUITRY IN A MODEM RECIEVER |
| 2225 | CX080104 | 47423 | 4313202 | | 06/136,919 | USA | MODEM CIRCUITRY |
| 2226 | CX080105 | 47424 | 4343041 | | 06/136,754 | USA | MODEM CIRCUITRY |
| 2227 | CX080106 | 47427 | 4366547 | | 06/188,536 | USA | DIGITAL FILTER WITH SCALED TAP COEFFICIENTS |
| 2228 | CX080106 | 47428 | 4369499 | | 06/188,548 | USA | LINEAR PHASE DIGITAL FILTER |
| 2229 | CX080106 | 47429 | 4368434 | | 06/188,547 | USA | PROGRAMMABLE DIGITAL DETECTOR FOR THE DEMODULATIO OF ANGLE MODULATION ELECTRICAL SIGNALS |
| 2230 | CX081101 | 47435 | 4358853 | | 06/228,880 | USA | DIGITAL MODEM TRANSMITTER |
| 2231 | CX081102 | 47440 | 4560976 | | 06/617,241 | USA | DATA COMPRESSION |
| 2232 | CX081102 | 98945 | | | 06/311,744 | USA | DATA COMPRESSION |
| 2233 | CX081103 | 47449 | | | 06/311,877 | USA | DATA COMPRESSION |
| 2234 | CX081103 | 47450 | 4562423 | | 06/617,151 | USA | DATA COMPRESSION |
| 2235 | CX081104 | 47451 | 4486854 | | 06/311,742 | USA | FIRST IN FIRST OUT MEMORY SYSTEM |
| 2236 | CX081105 | 47454 | 4495567 | | 06/311,743 | USA | MULTIPROCESSOR/MULTIMEMORY CONTROL SYSTEM |
| 2237 | CX081106 | 47455 | 4462074 | | 06/322,955 | USA | DO LOOP CIRCUIT |
| 2238 | CX082099 | 47456 | 4538284 | | 06/352,207 | USA | SIGNAL STRUCTURES WITH DATA |
| 2239 | CX082101 | 47457 | 4563657 | | 06/358,450 | USA | FREQUENCY SYNTHESIZER AND DIGITAL PHASE LOCK LOOP |
| 2240 | CX082102 | 47458 | 4562426 | | 06/439,740 | USA | SYSTEM CODING APPARATUS |
| 2241 | CX083101 | 47459 | 4494240 | | 06/455,306 | USA | MODEM END OF MESSAGE DETECTOR |
| 2242 | CX084001 | 47470 | 4586023 | | 06/617,974 | USA | MEANS AND METHOD FOR DATA TRANSMISSION ON WIRED CHANNELS |
| 2243 | CX084101 | 47471 | 4586182 | | 06/577,045 | USA | SOURCE CODED MODULATION SYSTEM |
| 2244 | CX084103 | 47487 | | | 06/586,681 | USA | PROCESSOR |
| 2245 | CX084103 | 47488 | | | 07/147,109 | USA | PROCESSOR |
| 2246 | CX084103 | 47489 | 5193204 | | 07/478,068 | USA | PROCESSOR |
| 2247 | CX084105 | 47502 | 4602364 | | 06/603,174 | USA | NETWORK |
| 2248 | CX084106 | 47506 | | | 06/634,400 | USA | NETWORKING CIRCUITRY |

PATENT
REEL: 034319 FRAME: 0085

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2249 | CX084106 | 47507 | 4882728 | | 07/035,505 | USA | NETWORKING CIRCUITRY |
| 2250 | CX084106 | 47508 | | | 07/244,943 | USA | NETWORKING CIRCUITRY |
| 2251 | CX084106 | 47509 | 4935926 | | 07/420,662 | USA | NETWORKING CIRCUITRY |
| 2252 | CX085101 | 47510 | 4631735 | | 06/687,205 | USA | CODED MODULATION SYSTEM WITH FEEDBACK |
| 2253 | CX085104 | 47532 | | | 06/733,629 | USA | BROADCAST PACKET INHIBIT APPARATUS |
| 2254 | CX085105 | 47539 | 4713829 | | 06/746,538 | USA | CODED MODULATION SYSTEM WITH A SIMPLIFIED DECODER CAPABLE OF REDUCING THE EFFECTS OF CHANNEL DISTORTION |
| 2255 | CX085106 | 47541 | 4641327 | | 06/753,182 | USA | FRAME SYNCHRONIZATION IN TRELLIS-CODED COMMUNICATION SYSTEM |
| 2256 | CX085107 | 47548 | 4745600 | | 06/851,253 | USA | NETWORK COLLISION DETECTION AND AVOIDANCE APPARATUS |
| 2257 | CX085109 | 47552 | | | 06/776,849 | USA | SEQUENCING OF MULTIPLE TASKS IN A DATA PROCESSOR |
| 2258 | CX085109 | 47553 | | | 07/111,143 | USA | SEQUENCING OF MULTIPLE TASKS IN A DATA PROCESSOR |
| 2259 | CX085109 | 47554 | | | 07/449,112 | USA | SEQUENCING OF MULTIPLE TASKS IN A DATA PROCESSOR |
| 2260 | CX085110 | 47555 | 4675539 | | 06/776,847 | USA | BACKUP POWER SUPPLY |
| 2261 | CX085111 | 47559 | | | 06/777,078 | USA | NETWORK DATA FLOW CONTROL TECHNIQUE |
| 2262 | CX085111 | 47560 | 4901277 | | 07/144,756 | USA | NETWORK DATA FLOW CONTROL TECHNIQUE |
| 2263 | CX085112 | 47561 | | | 06/784,212 | USA | LINE QUALITY TESTING APPARATUS |
| 2264 | CX085112 | 47562 | 4918623 | | 06/262,108 | USA | LINE QUALITY TESTING APPARATUS |
| 2265 | CX085113 | 47563 | | | 06/786,584 | USA | IMAGE PROCESSING TECHNIQUE |
| 2266 | CX085114 | 47564 | 4833693 | | 06/800,529 | USA | CODED MODULATION SYSTEM USING INTERLEAVING FOR DECISION- FEEDBACK EQUALIZATION |
| 2267 | CX085115 | 47568 | | | 06/812,185 | USA | DATA PROCESSING IN THE NODE OF A DATA COMMUNICATION NETWORK SLOT PROCESSING |
| 2268 | CX085115 | 47569 | | | 07/353,887 | USA | DATA PROCESSING IN THE NODE OF A DATA COMMUNICATION NETWORK SLOT PROCESSING |
| 2269 | CX086001 | 47570 | 4731799 | | 06/819,709 | USA | MEANS AND METHOD FOR BLOCK ENCODING DETECTION AND DECODING |
| 2270 | CX086102 | 47580 | 4745625 | | 06/839,706 | USA | TRANSITION DETECTOR |
| 2271 | CX087104 | 47612 | 4813073 | | 07/069,250 | USA | ECHO CANCELLATION |
| 2272 | CX088103 | 47620 | 4987536 | | 07/193,391 | USA | COMMUNICATIONS NETWORK |
| 2273 | CX088105 | 47636 | | | 07/238,869 | USA | ARBITRATION SCHEME FOR RESOLVING ACCESS TO A SHARED RESOURCE BETWEEN A PLURALITY OF REQUESTERS |
| 2274 | CX088106 | 47646 | 4984240 | | 07/288,788 | USA | DISTRIBUTED SWITCHING ARCHITEC TURE FOR COMMUNICATION MODULE REDUNDANCY |
| 2275 | CX088107 | 47656 | 5007047 | | 07/279,370 | USA | ADAPTIVE RATE CONTROL FOR ECHO CANCELLING MODEM |
| 2276 | CX089001 | 47657 | | | 07/336,933 | USA | SWITCH ACTUATOR PANEL HAVING FLEXIBLE SWITCH ACTUATORS |
| 2277 | CX089103 | 47719 | 4987569 | | 07/333,992 | USA | FAST TRAINING ECHO CANCELLER |
| 2278 | CX089104 | 47723 | | | 07/351,849 | USA | GENERALIZED PARTIAL RESPONSE C HANNEL SIGNALLING SYSTEM |
| 2279 | CX089107 | 47776 | 5025457 | | 07/341,647 | USA | SYNCHRONIZING CONTINUOUS BIT STREAM ORIENTED TERMINALS IN A COMMUNICATION NETWORK |
| 2280 | CX089109 | 47778 | | | 07/445,541 | USA | PACKET FILTER FOR BRIDGE BETWEEN NETWORKS |
| 2281 | CX089111 | 47791 | 5138569 | | 07/452,247 | USA | DUAL TONE MULTI-FREQUENCY DETECTOR |
| 2282 | CX090001 | 47793 | 5027381 | | 07/494,080 | USA | OVERSPEED DATA RATE ADJUSTMENT METHOD AND APPARATUS IN AN ASYNCHRONOUS DATA STREAM |
| 2283 | CX090002 | 47796 | | | 07/350,470 | USA | MULTIPROCESSOR |
| 2284 | CX090003 | 47801 | 5161169 | | 07/523,626 | USA | DCD WITH REPROGRAMMING INSTRUCTIONS CONTAINED IN REMOVABLE CARTRIDGE |
| 2285 | CX090004 | 47803 | 5052024 | | 07/528,629 | USA | OFFSET FREQUENCY MULTIPOINT MODEM AND COMMUNICATIONS NETWORK |
| 2286 | CX090005 | 47814 | 5231633 | | 07/551,712 | USA | METHOD FOR PRIORITIZING SELECTIVELY DISCARDING AND MULTIPLEXING DIFFERING TRAFFIC TYPE FAST PACKETS |



PATENT
REEL: 034319 FRAME: 0086

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2287 | CX090006 | 47820 | | | 07/531,829 | USA | DATA MULTIPLEXER WITH SIMULTANEOUS MULTIPLE CHANNEL CAPABILITY |
| 2288 | CX090006 | 47821 | 5440564 | | 08/015,324 | USA | DATA MULTIPLEXER WITH SIMULTANEOUS MULTIPLE CHANNEL CAPABILITY |
| 2289 | CX090007 | 47822 | | | 07/537,676 | USA | MODEM WITH TRANSIENT IMPAIRMENT DETECTOR |
| 2290 | CX090007 | 47823 | | | 07/962,627 | USA | MODEM WITH TRANSIENT IMPAIRMENT DETECTOR |
| 2291 | CX090007 | 47824 | 5408475 | | 08/205,334 | USA | MODEM WITH TRANSIENT IMPAIRMENT DETECTOR |
| 2292 | CX090008 | 47833 | 5115429 | | 07/561,623 | USA | DYNAMIC ENCODING RATE CONTROL MINIMIZES TRAFFIC CONGESTION IN A PACKET NETWORK |
| 2293 | CX090013 | 47853 | 5092035 | | 07/580,408 | USA | PRINTED CIRCUIT BOARD MANUFACTURING METHOD ACCOMMODATES WAVE SOLDERING AND PRESS FITTING OF COMPONENTS |
| 2294 | CX090013 | 47854 | 5270903 | | 07/995,560 | USA | PRINTED CIRCUIT BOARD MANUFACTURING METHOD ACCOMMODATES WAVE SOLDERING AND PRESS FITTING OF COMPONENT |
| 2295 | CX090013 | 47855 | | | 07/785,363 | USA | PRINTED CIRCUIT BOARD MANUFACTURING METHOD ACCOMMODATES WAVE SOLDERING AND PRESS FITTING OF COMPONENT |
| 2296 | CX090014 | 47864 | 5267249 | | 07/698,010 | USA | DEVICE AND METHOD FOR ASYNCHRONOUS CYCLIC REDUNDANCY CHECKING FOR DIGITAL RECEIVERS |
| 2297 | CX090017 | 47865 | | | 07/638,272 | USA | MUTLIPLE MODEMS USING SINGLE FRONT PANEL |
| 2298 | CX090018 | 47867 | 5210530 | | 07/638,297 | USA | NETWORK MANAGEMENT INTERFACE WITH INTERNAL DSD |
| 2299 | CX090019 | 47873 | | | 07/631,830 | USA | CALL PROGRESS DETECTOR FOR MULTIPLE CADENCED TONES ON TELEPHONE LINES |
| 2300 | CX090019 | 47874 | 5483593 | | 08/146,772 | USA | CALL PROGRESS DETECTOR FOR MULTIPLE CADENCED TONES ON TELEPHONE LINES |
| 2301 | CX090020 | 47882 | | | 07/628,761 | USA | COMMUNICATION APPARATUS OPERATIVE TO SWITCH DYNAMICALLY BETWEEN DIFFERENT COMMUNICATION CONFIGURATIONS |
| 2302 | CX090020 | 47883 | 5481696 | | 08/203,890 | USA | COMMUNICATION APPARATUS OPERATIVE TO SWITCH DYNAMICALLY BETWEEN DIFFERENT COMMUNICATION CONFIGURATIONS |
| 2303 | CX090101 | 47892 | 5187742 | | 07/464,292 | USA | CIRCUITRY FOR INTERFACING TELECOMMUNICATIONS EQUIPMENT TO A COMMUNICATION CHANNEL |
| 2304 | CX090101 | 47893 | 5271060 | | 07/951,964 | USA | CIRCUITRY FOR INTERFACING TELECOMMUNICATIONS EQUIPMENT TO A COMMUNICATION CHANNEL |
| 2305 | CX090102 | 47902 | | | 07/467,874 | USA | ARBITRATION AMONG MULTIPLE USERS OF A SHARED RESOURCE |
| 2306 | CX090102 | 47903 | 5263163 | | 07/963,009 | USA | ARBITRATION AMONG MULTIPLE USERS OF A SHARED RESOURCE |
| 2307 | CX090103 | 47905 | | | 07/475,143 | USA | INTERFACE ADAPTER |
| 2308 | CX090104 | 47907 | | | 07/477,435 | USA | HEAT DISSIPATING CONNECTOR ASSEMBLY |
| 2309 | CX090104 | 47908 | | | 07/672,143 | USA | HEAT DISSIPATING CONNECTOR ASSEMBLY |
| 2310 | CX090105 | 47918 | | | 07/460,780 | USA | AUTOMATIC DATA RESTORAL FOR MODEMS |
| 2311 | CX090105 | 47919 | | | 07/826,204 | USA | AUTOMATIC DATA RESTORAL FOR MODEMS |
| 2312 | CX090105 | 47920 | 5274697 | | 08/020,897 | USA | AUTOMATIC DATA RESTORAL FOR MODEMS |
| 2313 | CX090107 | 47925 | | | 07/510,015 | USA | MULTIPOINT MULTIPLEXING IN A DDS NETWORK |
| 2314 | CX090107 | 47926 | | | 07/850,145 | USA | MULTIPOINT MULTIPLEXING IN A DDS NETWORK |
| 2315 | CX091001 | 47931 | 5195168 | | 07/669,831 | USA | SPEECH CODER AND METHOD HAVING SPECTRAL INTERPOLATION AND FAST CODEBOOK SEARCH |
| 2316 | CX091002 | 47937 | 5214637 | | 07/685,571 | USA | HIGH SPEED TWO WIRE MODEM |
| 2317 | CX091002 | 47938 | 5347539 | | 08/004,037 | USA | HIGH SPEED TWO WIRE MODEM |
| 2318 | CX091003 | 47939 | 5297186 | | 07/736,859 | USA | DEVICE AND METHOD FOR ON-LINE ADAPTIVE SELECTION OF BAUD RATE AND CARRIER FREQUENCY |
| 2319 | CX091004 | 47946 | 5319636 | | 07/791,702 | USA | DEVICE AND METHOD FOR LINEAR LISTENER ECHO CANCELLATION |
| 2320 | CX091004 | 47947 | 5406552 | | 08/181,278 | USA | DEVICE AND METHOD FOR LINEAR LISTENER ECHO CANCELLATION |
| 2321 | CX091005 | 47948 | 5263051 | | 07/726,069 | USA | DEVICE AND METHOD OF INTERLEAVING FOR A TRELLIS PRECODING SYSTEM |



PATENT
REEL: 034319 FRAME: 0087

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2322 | CX091006 | 47949 | 5144170 | | 07/723,098 | USA | CIRCUIT AND METHOD OF ALIGNING CLOCK SIGNALS |
| 2323 | CX091011 | 47954 | 5268900 | | 07/726,065 | USA | DEVICE AND METHOD FOR IMPLEMENTING QUEUEING DISCIPLINES AT HIGH SPEEDS |
| 2324 | CX091013 | 47967 | 5253326 | | 07/797,881 | USA | PRIORITIZATION METHOD AND DEVICE FOR SPEECH FRAMES CODED BY A LINEAR PREDICTIVE CODER |
| 2325 | CX091017 | 47981 | 5426640 | | 07/823,724 | USA | RATE-BASED ADAPTIVE CONGESTION CONTROL SYSTEM AND METHOD FOR INTEGRATED PACKET NETWORKS |
| 2326 | CX091018 | 47987 | | | 07/998,193 | USA | EFFICIENT CRC REMAINDER COEFFICIENT GENERATION AND CHECKING DEVICE AND METHOD |
| 2327 | CX091018 | 47988 | 5619516 | | 08/541,168 | USA | EFFICIENT CRC REMAINDER COEFFICIENT GENERATION AND CHECKING DEVICE AND METHOD |
| 2328 | CX091019 | 47993 | 5450410 | | 08/123,616 | USA | CONSTANT BIT RATE TRAFFIC IN FAST PACKET NETWORKS |
| 2329 | CX092003 | 48001 | 5268655 | | 07/890,043 | USA | DEVICE AND METHOD FOR AUTOMATICALLY ADJUSTING A PHASE LOCKED LOOP |
| 2330 | CX092007 | 48027 | 5402478 | | 07/919,682 | USA | SYSTEM AND METHOD FOR CALL BY CALL SOURCE ROUTING WITH RULE BASED FALLBACKS |
| 2331 | CX092015 | 48063 | | | 08/043,118 | USA | METHOD AND MEANS FOR PROGRAMMING CHANNEL RATES FOR DATA SERVICE UNITS |
| 2332 | CX092015 | 48064 | | | 08/392,289 | USA | METHOD AND MEANS FOR PROGRAMMING CHANNEL RATES FOR DATA SERVICE UNITS |
| 2333 | CX092015 | 48065 | | | 08/565,238 | USA | METHOD AND MEANS FOR PROGRAMMING CHANNEL RATES FOR DATA SERVICE UNITS |
| 2334 | CX093001 | 129625 | 5359635 | | 08/047,524 | USA | |
| 2335 | CX093002 | 48087 | 5281927 | | 08/064,311 | USA | CIRCUIT AND METHOD OF CONTROLL ING A VCO WITH CAPACTIVE LOADS |
| 2336 | CX093007 | 48101 | | | 08/122,116 | USA | BACKPLANE WITH SIGNAL BUS |
| 2337 | CX093007 | 48102 | 5525063 | | 08/533,881 | USA | BACKPLANE WITH SIGNAL BUS |
| 2338 | CX093013 | 48113 | | | 08/085,849 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING COMPRESSED DATA |
| 2339 | CX093019 | 48135 | | | 08/123,550 | USA | CIRCUIT AND METHOD OF BIT-PACK ING AND BIT-UNPACKING USING A BARREL SHIFTER |
| 2340 | CX093019 | 48136 | 5499382 | | 08/376,635 | USA | CIRCUIT AND METHOD OF BIT-PACK ING AND BIT-UNPACKING USING A BARREL SHIFTER |
| 2341 | CX093020 | 48138 | 5513224 | | 08/122,740 | USA | FILL LEVEL INDICATOR FOR SELF- TIMED FIFO |
| 2342 | CX093022 | 48143 | 5425029 | | 08/123,776 | USA | FAST PACKET ADAPTATION METHOD FOR ENSURING PACKET PORTABILITY ACROSS DIVERSITIED SWITCHING TYPE NETWORKS |
| 2343 | CX093023 | 48151 | | | 08/123,773 | USA | DYNAMIC RATE ADJUSTMENT FOR OVERLOAD CONTROL IN COMMUNICATION NETWORKS |
| 2344 | CX093023 | 48152 | 5488609 | | 08/496,350 | USA | DYNAMIC RATE ADJUSTMENT FOR OVERLOAD CONTROL IN COMMUNICATION NETWORKS |
| 2345 | CX093025 | 48167 | 5432790 | | 08/123,457 | USA | METHOD FOR ALLOCATING INTERNODAL LINK BANDWIDTH IN A PACKET ORIENTED COMMUNICATION NETWORK TO GUARANTEE DELAY QUALITY-OF-SERVICE |
| 2346 | CX093027 | 48173 | 5408472 | | 08/123,777 | USA | DEVICE AND METHOD FOR CELL PROCESSING IN CELL RELAY NODES |
| 2347 | CX093028 | 48178 | | | 08/123,657 | USA | A MANAGEMENT AGENT SYSTEM FOR THE SUPPORT OF MULTIPLE NETWORK MANAGERS AND A METHOD FOR OPERATING SUCH A SYSTEM |
| 2348 | CX093029 | 48183 | | | 08/123,546 | USA | DISTRIBUTION OF NETWORK MANAGEMENT COMMUNICATION VIA FRAME RELAY |
| 2349 | CX093030 | 48191 | | | 08/123,822 | USA | METHOD FOR ADAPTING SMOOTHING DELAY FOR PACKET VOICE APPLICATIONS |
| 2350 | CX093030 | 48192 | 6157653 | | 08/780,304 | USA | METHOD FOR ADAPTING SMOOTHING DELAY FOR PACKET VOICE APPLICATIONS |

PATENT
REEL: 034319 FRAME: 0088

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2351 | CX093031 | 48203 | 5452287 | | 08/123,654 | USA | METHOD OF NEGOTIATION OF PROTOCOLS CLASSES AND OPTIONS IN COMPUTER AND COMMUNICATION NETWORKS PROVIDING MIXED PACKET FRAME CELL AND CIRCUIT SERVICES |
| 2352 | CX093032 | 48208 | 5440741 | | 08/123,943 | USA | SOFTWARE OVERLOAD CONTROL METHOD |
| 2353 | CX093033 | 48209 | | | 08/125,091 | USA | DEVICE AND METHOD FOR CELL PROCESSING IN CELL RELAY NODES |
| 2354 | CX093036 | 48222 | 5537440 | | 08/179,020 | USA | EFFICIENT TRANSCODING DEVICE AND METHOD |
| 2355 | CX093043 | 48249 | 5497375 | | 08/176,818 | USA | DEVICE AND METHOD FOR ATM END SYSTEM CELL FLOW REGULATION |
| 2356 | CX093043 | 48250 | | | 08/542,112 | USA | DEVICE AND METHOD FOR ATM END SYSTEM CELL FLOW REGULATION |
| 2357 | CX093044 | 48258 | 5524006 | | 08/389,532 | USA | A SECOND-ORDER LEAKY BUCKET DE VICE AND METHOD FOR TRAFFICE M ANAGEMETN IN CELL RELAY NETWOR KS |
| 2358 | CX094001 | 48263 | 5436891 | | 08/181,681 | USA | METHOD AND SYSTEM FOR TRAFFIC MANAGEMENT IN CELL RELAY NETWORKS |
| 2359 | CX094002 | 48267 | 5534937 | | 08/227,438 | USA | MINIMUM-DELAY JITTER SMOOTHING DEVICE AND METHOD FOR PACKET VIDEO COMMUNICATIONS |
| 2360 | CX094004 | 48268 | 5495205 | | 08/369,230 | USA | DIGITAL CONTROLLED OSCILLATOR AND METHOD THEREOF |
| 2361 | CX094005 | 48272 | 5541852 | | 08/227,847 | USA | DEVICE METHOD AND SYSTEM FOR VARIABLE BIT-RATE PACKET VIDEO COMMUNICATIONS |
| 2362 | CX094007 | 48277 | 5535195 | | 08/239,178 | USA | METHOD FOR EFFICIENT AGGREGATI ON OF LINK METRICS |
| 2363 | CX094009 | 48287 | | | 08/410,476 | USA | DATA COMPRESSIO ENCODER DECODE R AND METHOD FOR EFFICEINT DUP LICATE STRING HANDLING |
| 2364 | CX094013 | 48314 | 5467343 | | 08/281,379 | USA | METHOD AND DEVICE FOR CONSOLID ATION OF PREFERENTIAL RESOURCE CONTRAINTS |
| 2365 | CX094014 | 48320 | | | 08/282,682 | USA | A METHOD AND SYSTEM FOR MINIMI ZING REDUNDANT TOPOLOGY UPDATE S USING A BLACK-OUT TIMER |
| 2366 | CX094014 | 48321 | 5671357 | | 08/708,109 | USA | A METHOD AND SYSTEM FOR MINIMI ZING REDUNDANT TOPOLOGY UPDATE S USING A BLACK-OUT TIMER |
| 2367 | CX094020 | 48326 | 5550847 | | 08/320,718 | USA | DEVICE AND METHOD OF SIGNAL LO SS RECOVERY FOR REALTIME AND/O R INTERACTIVE COMMUNICATIONS |
| 2368 | CX094021 | 48331 | 5541919 | | 08/358,427 | USA | MULTIMEDIA MULTIPLEXING DEVICE QND MEHTOD USNG DYNAMIC PACKE T SEGMENTATION |
| 2369 | CX094023 | 48339 | 5774479 | | 08/413,561 | USA | METHOD AND SYSTEM FOR REMOTE P ROCEDURE CALL VIA AN UNREALIAB LE COMMUNICATON CHANNEL USING MULTIPLE RETICANSMISSION TIMER |
| 2370 | CX094024 | 48345 | 5732104 | | 08/355,939 | USA | SIGNALLING TECHNIQUES AND DEVICE FOR HIGH SPEED DATA TRANSMISSION OVER VOICEBAND CHANNELS |
| 2371 | CX094025 | 48355 | 5463661 | | 08/393,611 | USA | TX PREEMPHASIS FILTER AND TX P OER CONTROL BASED HIGH SPEED T WO WIRE MODEM |
| 2372 | CX095001 | 48361 | 5550881 | | 08/421,723 | USA | AUTOMATIC MODULATION MODE SELE CTING UNIT AND METHOD FOR MODE MS |
| 2373 | CX095004 | 48368 | 6006017 | | 08/432,749 | USA | METHOD AND APPARATUS FOR A HYB RID CONTENTION AND POLLING PRO TOCOL |
| 2374 | CX095005 | 48374 | 5596577 | | 08/433,905 | USA | METHOD AND SYSTEM OR PROVIDING ACCESS BY SECONDARY STATIONS TO A SHARED TRANSISSION MEDIUM |
| 2375 | CX095008 | 48388 | 5608727 | | 08/433,878 | USA | METHOD AND SYSTEM FOR MANAGEMENT OF FREQUENCY SPECTRUM AMONG MULTIPLE APPICATIONS ON A SHARED MEDIUM |
| 2376 | CX095012 | 48398 | 5684802 | | 08/434,334 | USA | SYSTEM AND METHOD FOR HYBRID C ONTENTION/POLLING PROTOCOL COL LISION RESOLUTION USING BACKOF F TIMERS WITH POLLING |
| 2377 | CX095014 | 48399 | 6144977 | | 08/499,988 | USA | CIRCUIT AND METHOD OF CONVERTI NG A FLOATING POINT NUMBER TO A PROGRAMMABLE FIXED POINT NUM BER |
| 2378 | CX095015 | 48401 | 5757668 | | 08/449,178 | USA | DEVICE METHOD AND DIGITAL VIDE O ENCODER OF COMPLEXITY SSCALA BLE BLOCK-MATCHING MOTION ESTI ATION UTILIZING ADAPTIE THRESH |



PATENT
REEL: 034319 FRAME: 0089

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2379 | CX095016 | 48403 | 5590131 | | 08/453,854 | USA | EFFICIENT DISTRIBUTED QUEUEING RANDOM ACCESS METHOD FOR THE MEDIUM ACCESS CONTROL LAYER IN NETWORKS WITH BROADCAST CHANN |
| 2380 | CX095018 | 48404 | 5777984 | | 08/625,329 | USA | METHOD AND APPARATUS FOR CO NTROLLING CELL TRANSMISSION RA TE IN A CELL BASED NETWORK IN THE PRESENCE OF CNGESTION |
| 2381 | CX095022 | 48423 | | | 08/526,295 | USA | DEVICE ROUTER METHOD AND SY STEM FOR PROVIDING A HYBRID MU LTIPLE ACCESS PROTOCOL FOR USE RS WITH MULTIPLE PRIORITIES |
| 2382 | CX095022 | 48424 | | | | USA | DEVICE ROUTER METHOD AND SY STEM FOR PROVIDING A HYBRID MU LTIPLE ACCESS PROTOCOL FOR USE RS WITH MULTIPLE PRIORITIES |
| 2383 | CX095025 | 48435 | 5717717 | | 08/526,519 | USA | DEVICE AND METHOD FOR ADAPTIVE NARROW BAND INTERFERENCE SUPP RESSION IN MULTIPLE-ACCESS COM MUNICATIONS |
| 2384 | CX095027 | 48436 | 5790607 | | 08/563,833 | USA | APPARATUS AND METHOD FOR RECOV ERY OF SYMBOL TIMING FOR ASYNC HRONOUS DATA TRANSMISSION |
| 2385 | CX095029 | 48445 | 5790545 | | 08/616,024 | USA | EFFICIENT OUTPUT-REQUEST PACKE T SWITCH AND METHOD |
| 2386 | CX095030 | 48446 | 5742597 | | 08/616,029 | USA | METHOD AND DEVICE FOR MULTIPOI NT SWITCHING AND ARBITRATION I N OUTPUT REQUEST PACKET SWITCH |
| 2387 | CX095032 | 48449 | 5694437 | | 08/541,841 | USA | DEVICE AND METHOD FOR DATA SIG NAL DETECTION IN THE PRESENCE OF DISTORTION AND INTERFERENCE IN COMMUNICATIONS SYSTEMS |
| 2388 | CX095033 | 48450 | 5892769 | | 08/704,042 | USA | METHOD AND SYSTEM FOR PRIORITI ZED MULTIPLE ACCESS USING CONT ENTION SIGNATURE FOR CONTENTIO N-BASED RESERVATION |
| 2389 | CX095035 | 48458 | 5793747 | | 08/616,147 | USA | EVENT-DRIVEN CELL SCHEDULER AN D METHOD FOR SUPPORTING MULTIP LE SERVICE CATEGORIES IN A COM MUNICATION NETWORK |
| 2390 | CX096001 | 48459 | 5812527 | | 08/625,116 | USA | SIMPLIFIED CALCULATION OF CELL TRANSMISSION RATES IN A CELL BASED NETWORK |
| 2391 | CX096008 | 48465 | 5777986 | | 08/698,714 | USA | METHOD AND APPARATUS FOR CONTR OLLING QUALITY OF SERVICE IN A N ATM NETWORK |
| 2392 | CX096010 | 48472 | 5699365 | | 08/625,409 | USA | APPARATUS AND METHOD FOR ADAPT IVE FORWARD ERROR CORRECTION I N DATA COMMUNICATIONS |
| 2393 | CX096011 | 48473 | | | 08/623,068 | USA | APPARATUS AND METHOD FOR CHANN EL ACQUISITION IN A COMMUNICAT ION SYSTEM |
| 2394 | CX096011 | 48474 | 5809427 | | 08/681,770 | USA | APPARATUS AND METHOD FOR CHANN EL ACQUISITION IN A COMMUNICAT ION SYSTEM |
| 2395 | CX096012 | 48475 | 5889791 | | 08/696,446 | USA | SYSTEM DEVICE AND METHOD OF F EC CODING AND INTERLEAVING FOR VARIABLE LENGTH BURST TRANSMI SSION |
| 2396 | CX096014 | 48481 | 5754484 | | 08/645,308 | USA | APPARATUS AND MEMORY FOR UTILI ZATION OF LIMITED WRITE MEMORY IN A MULTIPPOINT COMMUNICATIO N SYSTEM |
| 2397 | CX096015 | 48482 | 6122283 | | 08/742,307 | USA | METHOD FOR OBTAINING A LOSSLES S COMPPRESSED AGGREGATION OF A COMMUNICATION NETWORK |
| 2398 | CX096017 | 48486 | 5790541 | | 08/626,060 | USA | APPARATUS METHOD SYSTEM AND SYSTEM METHOD FOR DISTRIBUTED ROUTING IN A MULTIPOINT COMMUN ICATION SYSTEM |
| 2399 | CX096018 | 48487 | 5768527 | | 08/636,417 | USA | DEVICE SYSTEM AND METHOD F OR REAL-TIME MULTIMEDIA STREAM ING |
| 2400 | CX096018 | 48488 | 6085252 | | 08/990,173 | USA | DEVICE SYSTEM AND METHOD F OR REAL-TIME MULTIMEDIA STREAM ING |
| 2401 | CX096019 | 48489 | | | 08/637,111 | USA | DATA COMMUNICATION FRAMES M ETHOD AND APPARATUS FOR MULTIP LEXING ENCRYPTED AND UNENCRYPT ED DATA |
| 2402 | CX096022 | 48492 | 5787116 | | 08/665,624 | USA | APPARATUS AND METHOD FOR DETECTING AMPLITUDE MODULATED ANSWER BACK TONE SIGNALS |
| 2403 | CX096030 | 48512 | 5841864 | | 08/693,688 | USA | APPARATUS AND METHOD FOR AUTHE NTICATION AND SESSION KEY EXCH ANGE IN A COMMUNICATION SYSTEM |
| 2404 | CX096031 | 48513 | | | 08/711,702 | USA | IMPROVED VIDEO ENCODING SYSTEM AND METHOD |



PATENT
REEL: 034319 FRAME: 0090

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2405 | CX096032 | 48514 | 5956729 | | 08/711,696 | USA | MULTIMEDIA FILE AND METHOD FOR FORMING SAME |
| 2406 | CX096033 | 48515 | 5928330 | | 08/711,701 | USA | SYSTEM METHOD AND DEVICE FOR STRAMING A MULTIMEDIA FILE |
| 2407 | CX096034 | 48516 | | | 60/023,911 | USA | MOTOROLA CABLE INTEROPERABILIT Y SPECIFICATION |
| 2408 | CX096035 | 48517 | | | 60/026,688 | USA | SYSTEM AND METHOD FOR SPECTRAL LY SHAPING TRANSMITTED DATA SI GNALS |
| 2409 | CX096036 | 48518 | | | 60/026,685 | USA | SYSTEM AND METHOD FOR ADAPTIVE SELF-NOISE CANCELLATION FOR D ECISION DIRECTED TIME RECOVERY |
| 2410 | CX096037 | 48519 | | | 60/026,686 | USA | SYSTEM AND DEVICE FOR AND METH OD OF PROCESSING PAM SIGNALS T O COMBAT ISI AND NON-LINEAR DI STROTION ON A LOCAL LOOP |
| 2411 | CX096040 | 48520 | 5841378 | | 08/738,130 | USA | SYSTEM AND APPARTUS FOR AND ME THOD OF INTERFACING A DEMODULA TOR AND A FORWARD ERROR CORREC TION DECODER |
| 2412 | CX096042 | 48525 | | | 08/766,080 | USA | APPARATUS AND METHOD FOR TRANS LATING QOS PARAMETERS FOR PER SERVICE CATEGORY AGGREGATION |
| 2413 | CX096045 | 48548 | | | 08/720,992 | USA | DEVICE SYSTEM AND METHOD FOR A DAPTIVE SELF-NOISE CANCELLATION FOR DECISION |
| 2414 | CX096047 | 48563 | 5875229 | | 08/730,433 | USA | SYSTEM |
| 2415 | CX096048 | 48564 | | | 08/741,455 | USA | APPARATUS SYSTEM AND METHOD F OR IMPROVED ERROR RECOVERY IN A VIDEO ENCODING SYSTEM |
| 2416 | CX096049 | 48565 | | | 08/883,735 | USA | IMPROVED HYBRID CONTENTION/POL LING ACCESS METHOD |
| 2417 | CX096050 | 48571 | 5812602 | | 08/749,040 | USA | SYSTEM AND DEVICEFOR AND METH OD OF COMMUNICATING ACCORDING TO A TRELLIS CODE OF BASEBAND SIGNALS CHOSEN FROM A FIXED S |
| 2418 | CX096051 | 48573 | 5909444 | | 08/766,059 | USA | SYSTEM DEVICE AND METHOD FOR AGGREGATING USERS IN A SHARED -MEDIUM NETWORK |
| 2419 | CX096052 | 48579 | | | 08/972,865 | USA | SYSTEM DEVICE AND METHOD FOR ROUTING DHCP PACKETS IN A PUB LIC DATA NETWORK |
| 2420 | CX096052 | 48580 | | | 60/032,482 | USA | SYSTEM DEVICE AND METHOD FOR ROUTING DHCP PACKETS IN A PUB LIC DATA NETWORK |
| 2421 | CX097001 | 48592 | | | 08/785,434 | USA | SYSTEM AND DEVICE FOR AND MET HOD OF COMMUNICATING ACCORDIN G TO A COMPOSITE CODE |
| 2422 | CX097002 | 48593 | | | | USA | METHOD FOR SCHEDULING AND MAIN TAINING A POLLING LIST BASED O N INFORMATION CONTRAINED IN A MESSAGE SENT FROM A POLLED DEV |
| 2423 | CX097003 | 48608 | | | 08/847,773 | USA | SYSTEM DEVICE AND METHOD FOR MANAGING MULTICAST GROUP MEMB ERSHIPS IN A MULTICAST NETWORK |
| 2424 | CX097008 | 48628 | | | 09/052,319 | USA | SYSTEM AND METHOD FOR SPECTRAL LY SHAPING TRANSMITTED DATA SI GNALS |
| 2425 | CX097008 | 48629 | | | 60/042,826 | USA | GENERALIZED SPECTRAL SHAPING |
| 2426 | CX097009 | 48630 | | | 08/841,229 | USA | SYSTEM DEVICE AND METHOD FOR NON-DISRUPTIVELY EXCHANGING E NCODING PARAMETERS INA COMMUNI CATION SYSTEM |
| 2427 | CX097010 | 48631 | 6114968 | | 08/883,972 | USA | IMPROVED HYBRID CONTENTION/POL LING ACCESS METHOD |
| 2428 | CX097011 | 48632 | | | 08/847,857 | USA | AN INTELLIGENT RELAY FOR PROTE CTING A MODEM FROM EXCESSIVE S IGNAL CURRENT |
| 2429 | CX097012 | 48642 | | | 08/884,527 | USA | SYSTEM DEVICE AND METHOD FOR PROVIDING LOW ACCESS DELAY FOR TIME-SENSITIVE APPLICATIONS I N A SHARED MEDIUM NETWORK |
| 2430 | CX097013 | 48644 | 5867230 | | 08/885,271 | USA | DEVICE AND METHOD FOR STREAMI NG MULTIMEDIA FILE ENCODED AT A VARIABLE BITRATE |
| 2431 | CX097014 | 48646 | | | 08/885,076 | USA | SYSTEM AND DEVICE FOR AND MET HOD OF ENCODING VIDEO INFORMAT ION FOR IMPROVED STREAMING THE REOF |
| 2432 | CX097015 | 48647 | | | 08/882,454 | USA | SYSTEM AND DEVICE FOR AND METHOD OF ADAPTIVELY FILTERING VIDEO FRAMES TO REDUCE BLOCKING EFFECTS |

PATENT
REEL: 034319 FRAME: 0091

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2433 | CX097018 | 48664 | | | 09/061,988 | USA | SYSTEM DEVICE AND METHOD FOR SCHEDULING IN A COMMUNICATION NETWORK |
| 2434 | CX097018 | 48665 | | | 60/055,658 | USA | SYSTEM DEVICE AND METHOD FOR SCHEDULING IN A COMMUNICATION NETWORK |
| 2435 | CX097019 | 48666 | | | | USA | DYNAMIC PRIOIRTY RANDOM ACCESS HEADEND SCHEDULAR AND SYSTEM EVALUATION FOR A HYBRID FIBER- COAX CABLE NETWORK |
| 2436 | CX097019 | 48667 | | | 60/055,669 | USA | DYNAMIC PRIORITY RANDOM ACCESS HEADEND SCHEDULER AND SYSTEM EVALUATION FOR A HYBRID FIBER- COAX CABLE NETWORK |
| 2437 | CX097020 | 48674 | 5886993 | | 08/865,924 | USA | SYSTE DEVICE AND METHOD FOR SHARING CONTETION MINI-SLOTS A MONG MULTIPLE PRIOIRTY CLASSES |
| 2438 | CX097021 | 48675 | | | 60/055,004 | USA | SYSTEM DEVICE AND METHOD OF S CHEDULING IN A COMMUNICATION N ETWORK |
| 2439 | CX097022 | 48676 | | | 60/054,822 | USA | DYNAMIC PRIOIRTY RANDOM ACCESS HEADEND SCHEDULER AND SYSTEM EVALUATION FOR AHYBRID FIBER-C OAX CABLE NETWORK |
| 2440 | CX097023 | 48677 | | | 08/979,196 | USA | APPARATUS SYSTEM AND METHOD F OR TRANSMITTING AND RECEIVING A TRAINING SEQUENCE OPTIMIZED FOR DETECTING IMPAIRMENTS IN A |
| 2441 | CX097024 | 48679 | | | 09/026,280 | USA | SYSTEM AND METHOD FOR NON-CAUS AL ENCODING OF VIDEO INFORMATI ON FOR IMPROVED STREAMING THER EOF |
| 2442 | CX097025 | 48688 | 6385548 | US20020013671A1 | 08/990,130 | USA | APPARATUS AND METHOD FOR DETEC TING AND CHARACTERIZING SIGNAL S IN A COMMUNICATION SYSTEM |
| 2443 | CX097026 | 48689 | | | 09/002,296 | USA | SYSTEM DEVICE AND METHOD FOR DISTRIBUING FEEDBACK INFORMAT ION FOR CONTENTION RESOLUTION IN A MULTIPLE ACCESS COMMUNICA |
| 2444 | CX097026 | 48690 | | | 60/060,273 | USA | SYSTEM DEVICE AND METHOD FOR DISTRIBUTING FEEDBACK INFORMA TION FOR CONTENTION RESOLUTION IN A MULTIPLE ACCESS COMMUNIC |
| 2445 | CX097028 | 48709 | | | 08/999,254 | USA | SYSTE DEVICE AND METHOD FOR P CM UPSTREAM TRANSMISSION UTILI ZING AN OPTIMIZED TRANSMIT CON STELLATION |
| 2446 | CX097031 | 48725 | | | 09/491,768 | USA | METHOD AND APPARTUS FOR SYNCHRONIZATION OF DIGITAL RATE CONVERTERS TO AVOID ERROR ACCUMULATION |
| 2447 | CX097033 | 48755 | | | 08/724,491 | USA | HYBRID DIGITAL / ANALOG COMMUNICATION DEVICE |
| 2448 | CX097033 | 48756 | 7280592 | | 09/051,687 | USA | HYBRID DIGITAL / ANALOG COMMUNICATION DEVICE |
| 2449 | CX098003 | 48774 | | | 09/087,342 | USA | SYSTEM DEVICE AND METHOD FOR REGISTRATION IN A COMMUNICATI ON NETWORK |
| 2450 | CX098005 | 48783 | | | 09/070,525 | USA | SYSTEM DEVICE AND METHOD FOR RECONFIGURING OPERATING PARAM ETERS IN A COMMUNICATION NETWO RK |
| 2451 | CX098007 | 48821 | 6980561 | | 09/716,154 | USA | SYSTEM DEVICE AND METHOD FOR INITIAL RANGING IN A COMMUNICATION NETWORK |
| 2452 | CX098007 | 102636 | 6215792 | | 09/107,120 | USA | SYSTEM DEVICE AND METHOD FOR INITIAL RANGING IN A COMMUNICATION NETWORK |
| 2453 | CX098012 | 48825 | | | 09/086,636 | USA | SYSTEM DEVICE AND METHOD FOR SCHEDULING VARIABLE BIT RATE TRAFFIC IN A COMMUNICATION |
| 2454 | CX098015 | 48837 | | | 09/085,749 | USA | OFFERED LOAD ESTIMATION AND AP PLICATIONS FOR USING SAME IN A COMMUNICATION NETWORK |
| 2455 | CX098020 | 48845 | | | 09/107,001 | USA | SYSTEM DEVICE AND METHOD FOR INITAIL RANGING IN A COMMUNIC ATION NETWORK |
| 2456 | CX098022 | 48846 | 6801538 | | 09/384,816 | USA | METHOD AND DEVICE FOR CONTROLLING OUTLIERS IN OFFERED LOAD ESTIMATION IN A SHARED MEDIUM COMMUNICATION NETWORK |
| 2457 | CX098022 | 48847 | 6859464 | US-2003-0193903-A1 | 10/452,410 | USA | METHOD AND DEVICE FOR CONTROLLING OUTLIERS IN OFFERED LOAD ESTIMATION IN A SHARED MEDIUM COMMUNICATION NETWORK |

PATENT
REEL: 034319 FRAME: 0092

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2458 | CX098024 | 48849 | 6314095 | | 09/248,653 | USA | METHOD AND APPARATUS FOR A HIG H-SPEED MLUTIMEDIA CONTENT SWI TCH WITH COMPRESSED IANTERNET PROTOCOL HEADER |
| 2459 | CX098028 | 48864 | 6438109 | | 09/499,209 | USA | METHOD TO ESTABLISH A HOME NETWORK ON MULTIPLE PHYSICAL LAYERS |
| 2460 | CX098029 | 48870 | 6360348 | | 09/384,530 | USA | METHOD AND APPARATUS FOR CODING AND DECODING DATA |
| 2461 | CX098035 | 48880 | 6425091 | | 09/243,745 | USA | METHOD AND APPARATUS FOR TOLERATING SCHEDULING LATENCY AND ACHIEVING TIME ALIGNMENTS FOR TRANSMIT AND RECEIVE SIGNALS IN HIGH-SPEED MODEMS IMPLEMENTED ON HOST PROCESSORS |
| 2462 | CX098038 | 48888 | 6272192 | | 09/399,406 | USA | METHOD AND APPARATUS FOR TRANSMIT TIMING ADJUSTMENT IN A HOST-PROCESSOR BASED MODEM |
| 2463 | CX099004 | 48896 | 6934254 | US-2002-0093913-A1 | 09/764,959 | USA | METHOD AND APPARATUS FOR DYNAMICALLY ALLOCATING RESOURCES IN A COMMUNICATION SYSTEM |
| 2464 | CX099012 | 48897 | 6751302 | | 09/479,679 | USA | A METHOD AND APPARTUS FOR PROVIDING AN AUTOMATED SELECTION OF A TELECOMMUNICATION SERVICE FROM AMONG A PLURALITY OF TELECOMMUNICATION SERVICES |
| 2465 | CX099013 | 48904 | 6404807 | | 09/498,105 | USA | HIGH SPEED DIAL-UP SERVICE USING PCM MODEM TECHNOLOGY |
| 2466 | CX099015 | 48910 | 6529520 | | 09/655,618 | USA | METHOD AND DEVICE FOR BANDWIDTH ALLOCATION IN MULTIPLE ACCESS PROTOCOLS WITH CONTENTION-BASED RESERVATION |
| 2467 | CX099015 | 48911 | | | 60/151,885 | USA | UPSTREAM BANDWIDTH ALLOCATION IN HYBRID FIBER-COAXIAL CABLE NETWORKS |
| 2468 | CX099020 | 48918 | | | 09/721,124 | USA | METHOD AND APPARATUS FOR ESTIMATING THE UPSTREAM CHANNEL IN A PCM MODEM SYSTEM |
| 2469 | CX099021 | 48920 | | | 09/579,981 | USA | ANALOG-TO-DIGITAL CONVERTER INFIDELITY ESTIMATION AND CORRECTION SYSTEM FOR A PCM MODEM SYSTEM |
| 2470 | CX099032 | 48942 | 6822946 | | 09/645,659 | USA | WIRELESS BRIDGE FOR A BROADBAND NETWORK |
| 2471 | CX099050 | 48959 | 6690655 | | 09/692,427 | USA | LOW-POWERED COMMUNICATION SYSTEM ANDMETHOD OF OPERATION |
| 2472 | D00004 | 48960 | 3829956 | | 05/355,977 | USA | MECHANICAL INFORMATION STORAGE DEVICE AND METHODFOR MAKING |
| 2473 | D00006 | 48961 | 3855008 | | 05/392,971 | USA | N CHANNEL MOS INTEGRATED CIRCUIT |
| 2474 | D00009 | 48963 | | | 05/472,942 | USA | SOLID STATE RELAY FOR RESISTIVE AND REACTIVE LOADS |
| 2475 | D00018 | 48964 | | | 05/540,253 | USA | TACTILE ACTUATION SYSTEM |
| 2476 | D00024 | 48965 | | | 05/582,586 | USA | SALES SYSTEM FOR RETAIL STORE |
| 2477 | D00026 | 48966 | 3992578 | | 05/587,862 | USA | YOKE MOUNTING APPARATUS |
| 2478 | D00027 | 48967 | | | 05/650,905 | USA | METHOD AND APPARATUS FOR SYNCHRONOUSLY TUNING A MULTI- |
| 2479 | D00027 | 48984 | 4214316 | | 05/809,196 | USA | SYNCHRONOUSLY TUNED MULTI- CHANNEL SUPERHETERODYNE |
| 2480 | D00028 | 48970 | | | 05/664,710 | USA | ELECTRIC TUNER FOR VARACTOR TUNER EMPLOYING FEEDBACK MEANS |
| 2481 | D00028 | 48971 | 4419769 | | 06/359,767 | USA | ELECTRIC TUNER FOR VARACTOR TUNER EMPLOYING FEEDBACK MEANS |
| 2482 | D00028 | 48972 | | | 05/903,956 | USA | ELECTRIC TUNER FOR VARACTOR TUNER EMPLOYING FEEDBACK MEANS |
| 2483 | D00028 | 48973 | | | 06/052,074 | USA | ELECTRIC TUNER FOR VARACTOR TUNER EMPLOYING FEEDBACK MEANS |
| 2484 | D00028 | 48974 | | | 06/191,676 | USA | ELECTRIC TUNER FOR VARACTOR TUNER EMPLOYING FEEDBACK MEANS |
| 2485 | D00032 | 48982 | 4118679 | | 05/799,349 | USA | VHF UHF AND SUPERBAND WITH AUTOMATIC SWITCH CONUS799349 |
| 2486 | D00036 | 48985 | 4160886 | | 05/817,550 | USA | KEYBOARDS AND METHODS OF MAKING KEYBOARDS |
| 2487 | D00040 | 48997 | 4160959 | | 05/889,973 | USA | R.F. MODULATOR FOR USE IN TV GAMES |
| 2488 | D00041 | 48998 | 4161790 | | 05/889,953 | USA | PROGRAMMABLE MODULAR ELECTRONIC REGISTER AND METHOD |
| 2489 | D00045 | 49014 | 4112386 | | 05/768,415 | USA | MODULAR RADIO FREQUENCY AMPLIFIER HAVING A GAIN |
| 2490 | D00050 | 49034 | | | 05/920,687 | USA | METHOD AND APPARATUS FOR JAMMING PHASE |
| 2491 | D00051 | 49035 | | | 05/970,488 | USA | SELF PROTECTING DRIVER CIRCUIT |
| 2492 | D00053 | 49036 | 4247106 | | 05/895,809 | USA | SYSTEM ARRANGEMENT FOR DISTRIBUTION AND USE OF VIDEO |
| 2493 | D00054 | 49043 | | | 05/782,092 | USA | HIGH SPEED TICKET PRINTER CONT782097(D054) |
| 2494 | D00054 | 49044 | 4192618 | | 05/957,921 | USA | HIGH SPEED TICKET PRINTER CONT782097(D054) |

PATENT
REEL: 034319 FRAME: 0093

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2495 | D00056 | 49046 | | | 05/944,982 | USA | IMPROVED AMPLITUDE MODULATION DETECTOR |
| 2496 | D00057 | 49053 | 4243937 | | 06/027,842 | USA | MICORELETRONIC CIRCUIT ANT METHOD OF TESTING SAME |
| 2497 | D00058 | 49054 | | | 05/958,726 | USA | ELECTRICAL CIRCUIT PROTECTOR |
| 2498 | D00059 | 49057 | 4254453 | | 05/936,728 | USA | ALPHA-NUMERIC DISPLAY ARRAY AND METHOD OF MANUFACTURE |
| 2499 | D00059 | 49058 | 4345308 | | 06/196,452 | USA | ALPHA-NUMERIC DISPLAY ARRAY AND METHOD OF MANUFACTURE |
| 2500 | D00059 | 49059 | 4336580 | | 06/196,451 | USA | ALPHA-NUMERIC DISPLAY ARRAY AND METHOD OF MANUFACTURE |
| 2501 | D00065 | 49066 | 4257047 | | 06/035,599 | USA | METHOD AND APPARATUS FOR ELECTRICALLY SCANNING AN |
| 2502 | D00071 | 49093 | | | 06/010,408 | USA | DIGITAL FREQUENCY LOCK TUNING SYSTEM |
| 2503 | D00071 | 49094 | 4476584 | | 06/010,408 | USA | DIGITAL FREQUENCY LOCK TUNING SYSTEM |
| 2504 | D00072 | 49098 | | | 06/008,264 | USA | SYSTEM ARRANGEMENT FOR DISTRIBUTION OF TELEVISION GAMES AND THE LIKE |
| 2505 | D00072 | 49099 | | | 06/775,583 | USA | SYSTEM ARRANGEMENT FOR DISTRIBUTION OF TELEVISION GAMES AND THE LIKE |
| 2506 | D00073 | 49101 | 4312016 | | 06/009,286 | USA | TELEVISION SIGNAL SWITCHING APPARATUS |
| 2507 | D00080 | 49114 | 4313117 | | 06/050,346 | USA | METHOD AND APPARATUS FOR ELECTRICALLY SCANNING AN |
| 2508 | D00081 | 49115 | | | 06/053,999 | USA | METHOD AND APPARATUS FOR EXPANDING THE FREQUENCY |
| 2509 | D00082 | 49122 | 4330930 | | 06/120,741 | USA | ELECTRICALLY ALTERABLE READ ONLY MEMORY SEMI-CONDUCTOR |
| 2510 | D00082 | 49123 | 4456978 | | 06/381,704 | USA | ELECTRICALLY ALTERABLE READ ONLY MEMORY SEMI-CONDUCTOR |
| 2511 | D00083 | 49124 | 4199739 | | 05/855,240 | USA | LIQUID WETTED SWITCHING ELEMENT |
| 2512 | D00085 | 94961 | | | 06/123,434 | USA | I2L STATIC SHIFT REGISTER |
| 2513 | D00089 | 49134 | | | 06/044,193 | USA | MEASUREMENT OF ELECTRICALCHARACTERISTICS OF |
| 2514 | D00091 | 49135 | | | 06/010,408 | USA | DIGITAL CHANNEL SELECTION AND FINE TUNING SYSTEM |
| 2515 | D00091 | 49136 | 4298988 | | 06/065,515 | USA | DIGITAL CHANNEL SELECTION AND FINE TUNING SYSTEM |
| 2516 | D00092 | 49137 | | | 06/433,702 | USA | FREQUECY DIVISION MULTI-PLEXED VIDEO GAME DISTRIBUTION |
| 2517 | D00094 | 49144 | | | 06/062,679 | USA | METHOD FOR BONDING A REFRACTORY METAL CONTACT |
| 2518 | D00100 | 49146 | | | 06/154,280 | USA | MESH GATE VMOS POWER FET |
| 2519 | D00108 | 49151 | | | 06/185,307 | USA | PIERCING DEVICE |
| 2520 | D00109 | 49152 | 4325102 | | 06/195,743 | USA | VARIABLE CAPACITOR FOR USE IN A KEYBOARD |
| 2521 | D00110 | 49157 | | | 06/215,224 | USA | MEMORY IMPLANT PROFILE FOR IMPROVED CHANNEL SHIELDING |
| 2522 | D00110 | 49158 | 4521796 | | 06/550,725 | USA | MEMORY IMPLANT PROFILE FOR IMPROVED CHANNEL SHIELDING |
| 2523 | D00111 | 49166 | | | 05/790,967 | USA | MAGNETIC RELAY |
| 2524 | D00111 | 49167 | 4225836 | | 05/934,805 | USA | MAGNETIC RELAY |
| 2525 | D00112 | 49170 | 4329670 | | 06/129,743 | USA | MERCURY REED SWITCH |
| 2526 | D00122 | 49172 | 4404514 | | 06/295,565 | USA | FAULT DETECTION SYSTEM LOCATING FAULTY CONNECTION |
| 2527 | D00125 | 49173 | | | 06/277,332 | USA | FINISHED DEVICE ROM PROGRAMMING |
| 2528 | D00126 | 49176 | | | 06/203,042 | USA | SPEECH PROCESSOR |
| 2529 | D00127 | 49189 | 4340923 | | 06/243,198 | USA | ELECTRICAL CIRCUIT PROTECTOR |
| 2530 | D00128 | 49191 | | | 06/225,931 | USA | INKED RIBBON TRANSFER SYSTEM |
| 2531 | D00129 | 49198 | 4442508 | | 06/311,925 | USA | TWO WIRE DYNAMIC STRUCTURED LOGIC ARRAYS |
| 2532 | D00129 | 49199 | 4414547 | | 06/312,188 | USA | TWO WIRE DYNAMIC STRUCTURED LOGIC ARRAYS |
| 2533 | D00130 | 49206 | 4404655 | | 06/229,717 | USA | READ ONLY MEMORY |
| 2534 | D00135 | 49221 | 4621285 | | 06/215,044 | USA | PROTECTED TELEVISION SIGNAL DISTRIBUTION SYSTEM |
| 2535 | D00137 | 49230 | 4480320 | | 06/383,709 | USA | COMPACT ROM WITH REDUCED ACCESS TIME |
| 2536 | D00137 | 49231 | 4545033 | | 06/527,087 | USA | COMPACT ROM WITH REDUCED ACCESS TIME |
| 2537 | D00139 | 49235 | | | 06/294,342 | USA | CIRCUIT BOARD FOR USE IN CAPACITIVE KEYBOARD |
| 2538 | D00140 | 49236 | 4459596 | | 06/284,595 | USA | COAXIAL ANTENNA CONFIGURATION WITH INTER-ELEMENT ISOLATION |
| 2539 | D00141 | 49237 | | | 06/294,342 | USA | HYDROPHONE WITH EXTENDED OPERATIONAL LIFE |
| 2540 | D00141 | 49238 | | | 06/603,990 | USA | HYDROPHONE WITH EXTENDED OPERATIONAL LIFE |
| 2541 | D00141 | 49239 | | | 06/797,190 | USA | HYDROPHONE WITH EXTENDED OPERATIONAL LIFE |
| 2542 | D00142 | 49240 | | | 06/343,525 | USA | BROADBAND DIRECTIONAL ANTENNA |



PATENT
REEL: 034319 FRAME: 0094

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2543 | D00142 | 49241 | 5053786 | | 07/152,466 | USA | BROADBAND DIRECTIONAL ANTENNA |
| 2544 | D00144 | 49242 | 4494218 | | 06/383,755 | USA | SILICON GATE READ ONLY MEMORY |
| 2545 | D00145 | 49244 | 4520326 | | 06/435,883 | USA | SINGLE STAGE OSCILLATOR HAVING LOW IMPEDANCE FEEDBACK PORT |
| 2546 | D00146 | 49245 | 4473811 | | 06/352,226 | USA | SINGLE BOBBIN TRANSFORMERHAVING MULTIPLE |
| 2547 | D00147 | 49246 | 4445043 | | 06/343,430 | USA | METHOD OF MAKING AN OPTOCOUPLER |
| 2548 | D00149 | 49247 | 4868579 | | 07/293,553 | USA | REDUCED BACK LOBE SPIRAL ANTENNA |
| 2549 | D00153 | 49248 | 4468644 | | 06/421,971 | USA | TUNABLE REJECT FILTER FORRADAR WARNING RECEIVER |
| 2550 | D00154 | 49249 | 4450332 | | 06/411,435 | USA | KEYSWITCH DESIGN FOR KEYBOARDS |
| 2551 | D00155 | 49250 | | | 06/451,858 | USA | SUBSCRIBER TERMINAL FOR MONITORING RADIO- |
| 2552 | D00155 | 49251 | 4520508 | | 06/624,804 | USA | SUBSCRIBER TERMINAL FOR MONITORING RADIO- |
| 2553 | D00156 | 49252 | 4477800 | | 06/328,304 | USA | SECURITY SYSTEM |
| 2554 | D00157 | 49253 | 4477799 | | 06/328,302 | USA | SECURITY APPARATUS WITH ALARM SEARCH AND VERIFICATION |
| 2555 | D00158 | 49254 | 4494111 | | 06/328,301 | USA | FREQUENCY AGILE SECURITY APPARATUS |
| 2556 | D00159 | 49256 | 4546387 | | 06/439,227 | USA | CIRCUIT FOR PROVIDING ACCURATELY SPACED VIDEO AND |
| 2557 | D00161 | 49262 | 4499354 | | 06/433,158 | USA | SUSCEPTOR FOR RADIANT ABSORPTION HEATER SYSTEM |
| 2558 | D00165 | 49263 | | | 06/436,774 | USA | DUAL LAYER PHOTORESIST PROCESS AND DEVICES |
| 2559 | D00165 | 49264 | 4591547 | | 06/618,529 | USA | DUAL LAYER PHOTORESIST PROCESS AND DEVICES |
| 2560 | D00166 | 49265 | | | 06/422,386 | USA | SCHOTTKY BARRIER AND METHOD OF MANUFACTURE |
| 2561 | D00166 | 49266 | 4638551 | | 06/703,703 | USA | SCHOTTKY BARRIER AND METHOD OF MANUFACTURE |
| 2562 | D00166 | 49267 | 4742377 | | 06/922,532 | USA | SCHOTTKY BARRIER AND METHOD OF MANUFACTURE |
| 2563 | D00170 | 49268 | | | 06/481,824 | USA | BIT ORIENTED HANDSHAKE COMMUNICATIONS SYSTEM MULTIPLE |
| 2564 | D00174 | 49269 | 4614946 | | 06/478,898 | USA | RF RECEIVER UTILIZING A MULTIPLE ECHO DELAY LINE |
| 2565 | D00176 | 49270 | 4550265 | | 06/416,863 | USA | DRIVER FOR VOLTAGE CONTROLLED ATTENUATOR |
| 2566 | D00180 | 49294 | 4533948 | | 06/373,765 | USA | CATV COMMUNICATION SYSTEM |
| 2567 | D00183 | 49295 | 4496853 | | 06/440,109 | USA | STATIC LOAD FOR HIGH VOLTAGE DRIVER |
| 2568 | D00185 | 49296 | 4520363 | | 06/475,921 | USA | OMNIDIRECTIONAL VERTICAL ANTENNA WITH IMPROVED HIGH- |
| 2569 | D00188 | 49304 | | | 06/485,749 | USA | IMPROVED DOT MATRIX PRINTHEAD |
| 2570 | D00188 | 49305 | 4534287 | | 06/690,416 | USA | IMPROVED DOT MATRIX PRINTHEAD |
| 2571 | D00189 | 49307 | 4672440 | | 06/503,210 | USA | SCRAMBLED SIGNAL DETECTOR |
| 2572 | D00194 | 49308 | 4453198 | | 06/418,696 | USA | LINEAR FEEL KEYSWITCH WITH HYSTERESIS |
| 2573 | D00197 | 49309 | 4454562 | | 06/418,674 | USA | KEYSWITCH WITH TELESCOPING PLUNGER |
| 2574 | D00198 | 49312 | 4518835 | | 06/525,172 | USA | DECELERATION SWITCH |
| 2575 | D00200 | 49313 | 4433225 | | 06/468,127 | USA | KEYTOP LEVELLING MECHANISM |
| 2576 | D00201 | 49314 | | | 06/829,624 | USA | INTEGRATED ANALOG-TO-DIGITAL CONVERTER |
| 2577 | D00201 | 49315 | | | 07/665,263 | USA | INTEGRATED ANALOG-TO-DIGITAL CONVERTER |
| 2578 | D00201 | 49316 | | | 07/065,939 | USA | INTEGRATED ANALOG-TO-DIGITAL CONVERTER |
| 2579 | D00205 | 49317 | 4748640 | | 06/831,565 | USA | DIGITAL CIRCUIT WITH BANDLIMITTING |
| 2580 | D00207 | 49318 | 4562465 | | 06/504,177 | USA | ADAPTIVE VIDEO DESCRAMBLING SYSTEM |
| 2581 | D00211 | 49319 | 4626672 | | 06/576,536 | USA | DOCUMENT PROCESSING APPARATUS |
| 2582 | D00213 | 49320 | 4552352 | | 06/482,872 | USA | TOP LOADING SHEET FEED APPARATUS FOR PRINTER OR THE |
| 2583 | D00214 | 49321 | 4599607 | | 06/547,124 | USA | ACOUSTIC KEYBOARD |
| 2584 | D00223 | 49338 | | | 06/502,934 | USA | TIMING GENERATOR FOR SYNC SUPPRESSED TELEVISION SIGNALS |
| 2585 | D00223 | 49339 | 4558464 | | 06/757,762 | USA | TIMING GENERATOR FOR SYNC SUPPRESSED TELEVISION SIGNALS |
| 2586 | D00224 | 49340 | | | 06/502,965 | USA | AUTOMATIC EQUALIZATION SYSTEM |
| 2587 | D00224 | 49341 | | | 06/726,938 | USA | AUTOMATIC EQUALIZATION SYSTEM |
| 2588 | D00224 | 49342 | | | 06/918,581 | USA | AUTOMATIC EQUALIZATION SYSTEM |
| 2589 | D00225 | 49358 | 4571615 | | 06/502,933 | USA | ADDRESS PROGRAMMABLE CATV CONVERTER TELEVISION |
| 2590 | D00226 | 49359 | 4628358 | | 06/503,250 | USA | TELEVISION SIGNAL ENCRYPTION SYSTEM WITH PROTECTED AUDIO |

PATENT
REEL: 034319 FRAME: 0095

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2591 | D00227 | 49375 | 4598318 | | 06/502,958 | USA | VIDEO ENCRYPTION SYSTEM |
| 2592 | D00235 | 49383 | 4583012 | | 06/543,956 | USA | LOGICAL CIRCUIT ARRAY |
| 2593 | D00236 | 49390 | 4522149 | | 06/553,962 | USA | REACTOR AND SUSEPTOR FOR CHEMICAL VAPOR |
| 2594 | D00238 | 49391 | | | 06/565,347 | USA | LED MODULE AND METHOD FORMANUFACTURING SAME |
| 2595 | D00241 | 49392 | | | 06/537,972 | USA | GRAPHICS DISPLAY SYSTEM |
| 2596 | D00243 | 49393 | 4555749 | | 06/607,673 | USA | CIRCUIT BOARD INDICATOR BASE AND TIE-BAR ASSEMBLY |
| 2597 | D00246 | 49394 | 4653114 | | 06/623,209 | USA | AUTOMATIC EQUALIZATION SYSTEM |
| 2598 | D00248 | 49395 | 4599647 | | 06/548,357 | USA | RECEIVER WITH INTERFACE FOR INTERACTION WITH CONTROLLER |
| 2599 | D00254 | 49398 | 4815129 | | 06/688,503 | USA | VIDEO ENCRYPTION SYSTEM |
| 2600 | D00259 | 49401 | 4564885 | | 06/648,672 | USA | RECTIFIER WITH SLUG CONSTRUCTION AND MOLD |
| 2601 | D00262 | 49410 | 4982430 | | 06/726,676 | USA | BOOTSTRAP CHANNEL SECURITY ARRANGEMENT FOR COMMUNICATION NETWORK |
| 2602 | D00263 | 49411 | 4620227 | | 06/575,030 | USA | DATA DECODER |
| 2603 | D00264 | 49417 | 4590853 | | 06/602,817 | USA | PRINT HEAD |
| 2604 | D00265 | 49419 | | | 06/612,263 | USA | TACTILE KEYSWITCH |
| 2605 | D00265 | 49420 | | | 06/783,274 | USA | TACTILE KEYSWITCH |
| 2606 | D00270 | 49421 | 4590667 | | 06/643,064 | USA | METHOD AND APPARATUS FOR ASSEMBLING SEMICONDUCTOR |
| 2607 | D00271 | 49432 | 4744053 | | 06/757,337 | USA | VARIABLE PAGE ROM |
| 2608 | D00271 | 49433 | 5231603 | | 07/134,964 | USA | VARIABLE PAGE ROM |
| 2609 | D00275 | 49435 | 4617522 | | 06/591,438 | USA | TEMPERATURE REGULATED FEEDFORWARD AMPLIFIER |
| 2610 | D00280 | 49436 | 4638356 | | 06/716,384 | USA | APPARATUS AND METHOD FOR RESTRICTING ACCESS TO A COMMUNICATON NETWORK |
| 2611 | D00281 | 49437 | 4670743 | | 06/697,016 | USA | KEYBOARD CURSOR CONTROLLER |
| 2612 | D00285 | 49438 | 4792751 | | 06/812,744 | USA | FEEDFORWARD AMPLIFIER TEST SET |
| 2613 | D00286 | 49439 | | | 06/683,646 | USA | REFLECTIVE OPTICAL ROTARYSWITCH |
| 2614 | D00287 | 49440 | 4634861 | | 06/683,600 | USA | ROTARY SWITCH WITH REFLECTOR CODED ACTUATOR DRUM |
| 2615 | D00288 | 49453 | 4633582 | | 06/765,582 | USA | METHOD FOR ASSEMBLING AN OPTOISOLATOR AND LEAD-FRAME |
| 2616 | D00293 | 49465 | | | 06/665,114 | USA | CRYPTOGRAPHIC SYSTEM FOR DIRECT BROADCAST SATELLITE |
| 2617 | D00293 | 49466 | 4887296 | | 07/113,333 | USA | CRYPTOGRAPHIC SYSTEM FOR DIRECT BROADCAST SATELLITE |
| 2618 | D00294 | 49478 | | | 06/672,925 | USA | GEOGRAPHIC BLACKOUT METHOD FOR DIRECT BROADCAST SATELLITE |
| 2619 | D00294 | 49479 | 5036537 | | 07/036,159 | USA | GEOGRAPHIC BLACKOUT METHOD FOR DIRECT BROADCAST SATELLITE |
| 2620 | D00295 | 49491 | 4685131 | | 06/710,466 | USA | PROGRAM BLOCKING METHOD FOR USE IN DIRECT BROADCAST SATELLITE SYSTEM |
| 2621 | D00296 | 49498 | | | 06/729,290 | USA | DIRECT BROADCAST SATELLITE SIGNAL TRANSMISSION SYSTEM |
| 2622 | D00296 | 49499 | 4739510 | | 07/035,262 | USA | DIRECT BROADCAST SATELLITE SIGNAL TRANSMISSION SYSTEM |
| 2623 | D00300 | 49509 | 4694491 | | 06/710,385 | USA | CRYPTOGRAPHIC SYSTEM USING INTERCHANGEABLE KEYBLOCKS AND SELECTABLE KEY FRAGMENTS |
| 2624 | D00300 | 49510 | 4803725 | | 07/050,635 | USA | CRYPTOGRAPHIC SYSTEM USING INTERCHANGEABLE KEYBLOCKS AND SELECTABLE KEY FRAGMENTS |
| 2625 | D00304 | 49512 | 4625178 | | 06/756,828 | USA | FEED FORWARD GAIN BLOCK WITH MIRROR IMAGE ERROR SIMPLIFIER |
| 2626 | D00305 | 49513 | | | 06/705,367 | USA | GRAPHICS DISPLAY SYSTEM |
| 2627 | D00306 | 49514 | | | 06/740,832 | USA | IMPROVED GRAPHICS DISPLAYSYSTEM USING FRAME |
| 2628 | D00310 | 49515 | | | 06/813,473 | USA | VMOS DEVICE AND METHOD FOR FORMING GATE OXIDE THEREIN |
| 2629 | D00311 | 49516 | 4689619 | | 06/813,502 | USA | METHOD AND APPARATUS FOR POLLING SUBSCRIBER TERMINALS |
| 2630 | D00312 | 49517 | 4869580 | | 06/933,383 | USA | IMMERSION CARTESIAN OVOIDLENS |
| 2631 | D00314 | 49518 | 4753520 | | 06/931,069 | USA | COMPOUND CATOPTRIC CARTESIAN OVOID LENS |
| 2632 | D00315 | 49519 | 4603349 | | 06/677,722 | USA | CABLE TELEVISION SYSTEM WITH STEREO SOUND REPRODUCTION |
| 2633 | D00316 | 49520 | 3794922 | | 05/220,988 | USA | DATA SAMPLING COMMUNICATION SYSTEM |
| 2634 | D00317 | 49521 | | | 05/146,865 | USA | COMMUNICATIONS SYSTEM |



PATENT
REEL: 034319 FRAME: 0096

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2635 | D00318 | 49522 | 3846703 | | 05/366,618 | USA | NOISE CONTROL SYSTEM FOR TRANSMISSION NETWORK |
| 2636 | D00319 | 49523 | 3993955 | | 05/571,536 | USA | METHOD OF AND APPARATUS FOR ESTABLISHING EMERGENCY |
| 2637 | D00320 | 49524 | 3987397 | | 05/571,576 | USA | REMOTE UNIT FOR A TWO-WAYCABLE COMMUNICATIONS SYSTEM |
| 2638 | D00321 | 49525 | 3990012 | | 05/571,869 | USA | REMOTE TRANSCEIVER FOR A MULTIPLE SITE LOCATION INA TWO |
| 2639 | D00322 | 95033 | 4322854 | | 06/040,472 | USA | DATA COMMUNICATIONS TERMINAL |
| 2640 | D00323 | 49545 | | | 06/135,987 | USA | ADDRESSABLE CABLE TELEVISION CONTROL SYSTEMWITH VIDEO |
| 2641 | D00323 | 49546 | | | 06/348,937 | USA | ADDRESSABLE CABLE TELEVISION CONTROL SYSTEMWITH VIDEO |
| 2642 | D00323 | 49547 | 4536791 | | 06/617,137 | USA | ADDRESSABLE CABLE TELEVISION CONTROL SYSTEMWITH VIDEO |
| 2643 | D00323 | 49548 | 4862268 | | 06/708,236 | USA | ADDRESSABLE CABLE TELEVISION CONTROL SYSTEMWITH VIDEO |
| 2644 | D00324 | 49549 | 4575755 | | 06/449,985 | USA | VIDEO ENCODER/DECODER SYSTEM |
| 2645 | D00325 | 49552 | | | 06/503,393 | USA | PREPAID PAY-PER-VIEW TELEVISION METHOD AND |
| 2646 | D00326 | 49565 | | | 06/503,397 | USA | MASTER/SLAVE CONVERTER SYSTEM |
| 2647 | D00326 | 49566 | 4606072 | | 06/786,144 | USA | MASTER/SLAVE CONVERTER SYSTEM |
| 2648 | D00327 | 49572 | 4574305 | | 06/522,908 | USA | REMOTE HUB TELEVISION ANDSECURITY SYSTEMS |
| 2649 | D00328 | 49573 | | | 06/540,913 | USA | DATA COMMUNICATIONS SYSTEM |
| 2650 | D00328 | 49574 | | | 06/617,142 | USA | DATA COMMUNICATIONS SYSTEM |
| 2651 | D00328 | 49575 | | | 07/127,571 | USA | DATA COMMUNICATIONS SYSTEM |
| 2652 | D00328 | 49576 | 4860379 | | 07/262,245 | USA | DATA COMMUNICATIONS SYSTEM |
| 2653 | D00330 | 49578 | 4659400 | | 06/750,488 | USA | METHOD OF FORMING EPITAXIAL WAFERS |
| 2654 | D00331 | 49579 | 4710955 | | 06/801,574 | USA | CABLE TELEVISION SYSTEM WITH TWO-WAY TELEPHONE |
| 2655 | D00332 | 49580 | 4785306 | | 06/819,679 | USA | DUAL FREQUENCY FEED SATELLITE ANTENNA HORN |
| 2656 | D00334 | 49581 | 4667277 | | 06/778,485 | USA | INDICATOR LAMP ASSEMBLY |
| 2657 | D00336 | 49582 | 4684792 | | 06/803,308 | USA | MULTIPLE INPUT COMPACT TICKET PROCESSOR |
| 2658 | D00337 | 49583 | 4703331 | | 06/802,969 | USA | HIGH SPEED SPARK JET PRINTER |
| 2659 | D00337 | 49584 | 4642660 | | 06/813,380 | USA | HIGH SPEED SPARK JET PRINTER |
| 2660 | D00353 | 49585 | 4770514 | | 06/933,377 | USA | COLLIMATING COMPOUND CATOPTRIC IMMERSION LENS |
| 2661 | D00373 | 49586 | | | 06/831,581 | USA | METHOD AND APPARATUS FOR VERIFICATION OF TRANSACTION |
| 2662 | D00374 | 49588 | 4647943 | | 06/717,360 | USA | MESH DISH ANTENNA AND HUB |
| 2663 | D00376 | 49589 | 4647949 | | 06/803,344 | USA | NON-IMPACT SPARK JET PRINT HEAD |
| 2664 | D00377 | 49591 | 4695171 | | 06/804,523 | USA | HORIZONTALLY OR VERTICALLY ORIENTABLE COMPACT TICKET |
| 2665 | D00378 | 49598 | 4821097 | | 07/022,380 | USA | APPARATUS AND METHOD FOR PROVIDING DIGITAL AUDIO ON THE SOUND CARRIER OF A STANDARD TELEVISION SIGNAL |
| 2666 | D00379 | 49601 | 4724629 | | 06/852,415 | USA | DISPLAY DIGIT |
| 2667 | D00382 | 49615 | 4740477 | | 06/784,451 | USA | ANISOTROPIC RECTIFIER ANDMETHOD FOR FABRICATING SAME |
| 2668 | D00382 | 49616 | 4891685 | | 07/142,737 | USA | ANISOTROPIC RECTIFIER ANDMETHOD FOR FABRICATING SAME |
| 2669 | D00382 | 49617 | 5010023 | | 07/404,604 | USA | ANISOTROPIC RECTIFIER ANDMETHOD FOR FABRICATING SAME |
| 2670 | D00386 | 49622 | 4688097 | | 06/924,880 | USA | D.C.-COUPLED VIDEO CLAMPING CIRCUIT |
| 2671 | D00387 | 49633 | | | 07/003,837 | USA | VIRTUAL-GROUND NAND-STACKROM WITH REDUCED CHIP AREA AND |
| 2672 | D00391 | 49634 | | | 06/873,422 | USA | LED ARRAY MOUNTING |
| 2673 | D00394 | 49635 | 4799034 | | 07/112,285 | USA | VARACTOR TUNABLE COUPLED TRANSMISSION LINE BAND REJECT |
| 2674 | D00395 | 49636 | 4740716 | | 06/946,918 | USA | MONOLITHIC HIGH Q VARACTOR CIRCUIT |
| 2675 | D00399 | 49640 | 4712239 | | 06/874,845 | USA | SECURITY ARRANGEMENT DOWNLOADABLE CABLE TELEVIXION |
| 2676 | D00401 | 49641 | D295518 | | 06/803,982 | USA | LOTTERY TERMINAL |
| 2677 | D00402 | 49642 | 4694258 | | 06/840,428 | USA | METHOD AND SYSTEM OF ENHANCING PERFORMANCE OF FEEDFORWARD |
| 2678 | D00403 | 49649 | 4646150 | | 06/816,133 | USA | APPARATUS AND METHOD FOR STEREO TELEVISION SOUND |
| 2679 | D00404 | 49650 | 4754227 | | 06/931,209 | USA | RECIRCULATING BROADBAND LOOP WITH TUNABLE BANDPASS FILTER |
| 2680 | D00405 | 49651 | 4825177 | | 07/109,101 | USA | MICROWAVE AMPLIFIER AND OTHER MICROWAVE COMPONENTS |
| 2681 | D00412 | 49655 | | | 06/877,349 | USA | A VCR INTERFACE FOR RECEIVING CABLE TV SIGNALS |

PATENT
REEL: 034319 FRAME: 0097

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2682 | D00414 | 49671 | 4816781 | | 07/065,367 | USA | 4.5 MHZ (INTERCARRIER) FM MODULATOR |
| 2683 | D00415 | 49672 | 4769622 | | 06/935,968 | USA | REED SWITCH HAVING IMPROVED GLASS-TO-METAL SEAL |
| 2684 | D00416 | 49673 | 4763130 | | 07/048,955 | USA | PROBE-FED SLOT ANTENNA WITH COUPLING RING |
| 2685 | D00419 | 49674 | | | 06/928,463 | USA | BROADBAND CONVERTER/ DESCRAMBLER INTERFACE FORCABLE |
| 2686 | D00419 | 49675 | 4864613 | | 07/217,049 | USA | BROADBAND CONVERTER/ DESCRAMBLER INTERFACE FORCABLE |
| 2687 | D00421 | 49677 | 4738473 | | 06/912,915 | USA | IMPRINTED TICKET WITH SCRATCH- OFF COATING & METHOD & |
| 2688 | D00421 | 49678 | 4787950 | | 07/041,775 | USA | IMPRINTED TICKET WITH SCRATCH- OFF COATING & METHOD & |
| 2689 | D00422 | 49679 | 4939700 | | 07/158,564 | USA | BATHYMETRY USING COMPUTATIONAL ALGORITHM |
| 2690 | D00425 | 49680 | 4823399 | | 07/080,412 | USA | REFINED TUNING OF RECEIVER WITH FREQUENCY-LOCKED LOOP |
| 2691 | D00426 | 49681 | 5109532 | | 07/472,597 | USA | ELIMINATION OF PHASE NOISE AND DRIFT INCIDENT TO UP AND DOWN |
| 2692 | D00429 | 49682 | | | 06/936,033 | USA | VIDEO SELF-SERVICE TERMINAL |
| 2693 | D00435 | 49683 | | | 07/189,189 | USA | SECURITY FOR DIGITAL PROCESSOR PROGRAM MEMORY |
| 2694 | D00436 | 49684 | | | 07/191,984 | USA | RUN TIME PROGRAMMING FOR INTERNAL PROGRAM MEMROY OF A |
| 2695 | D00437 | 49685 | 4859621 | | 07/150,755 | USA | METHOD FOR SETTING THE THRESHOLD VOLTAGE OF A POWER |
| 2696 | D00438 | 49687 | 4789886 | | 07/005,412 | USA | METHOD AND APPARATUS FOR INSULATING HIGH VOLTAGE |
| 2697 | D00440 | 49701 | 4771456 | | 06/927,675 | USA | CABLE TV CHANNEL SELECTOR/ DESCRAMBLER FOR USE WITH CABLE-READY VIDEO APPLIANCES |
| 2698 | D00449 | 49702 | 4783846 | | 07/058,239 | USA | SWITCHABLE SIGNAL SOURCE MODULE FOR USE WITH CABLE TELEVISION CONVERTER |
| 2699 | D00455 | 49717 | 4841569 | | 07/139,459 | USA | SECURE VIDEO DISTRIBUTION SYSTEM |
| 2700 | D00457 | 49718 | 4731505 | | 07/033,333 | USA | IMPACT ABSORBING CABLE JACKET FOR A CONCENTRIC INTERIOR |
| 2701 | D00459 | 49720 | 4942139 | | 07/151,066 | USA | BRAZED GLASS PREPASSIVATED CHIP RECTIFIER |
| 2702 | D00459 | 49721 | 4987476 | | 07/480,367 | USA | BRAZED GLASS PREPASSIVATED CHIP RECTIFIER |
| 2703 | D00459 | 49722 | | | 07/339,485 | USA | BRAZED GLASS PREPASSIVATED CHIP RECTIFIER |
| 2704 | D00460 | 49735 | 4563702 | | 06/498,875 | USA | VIDEO SIGNAL SCRAMBLING AND DESCRAMBLING SYSTEMS |
| 2705 | D00461 | 49749 | 4608456 | | 06/498,824 | USA | DIGITAL AUDIO SCRAMBLING SYSTEM WITH ERROR CONDITIONING |
| 2706 | D00461 | 49750 | 4752953 | | 06/895,150 | USA | DIGITAL AUDIO SCRAMBLING SYSTEM WITH ERROR CONDITIONING |
| 2707 | D00462 | 49766 | 4613901 | | 06/498,800 | USA | KEY SIGNAL ENCRYPTION AND DISTRIBUTION SYSTEM FOR CONTROLLING SCRAMBLING AND SELECTIVE REMOTE DESCRAMBLING OF TELEVISION SIGNALS |
| 2708 | D00463 | 49780 | 4634808 | | 06/589,741 | USA | DESCRAMBLER SUBSCRIBER KEY PRODUCTION SYSTEM UTILIZING KEY SEEDS STORED IN DESCRAMBLER |
| 2709 | D00464 | 49812 | 4712238 | | 06/618,917 | USA | SELECTIVE-SUBSCRIPTION DESCRAMBLING |
| 2710 | D00464 | 49813 | 4792973 | | 07/128,889 | USA | SELECTIVE-SUBSCRIPTION DESCRAMBLING |
| 2711 | D00465 | 49832 | 5010571 | | 06/905,775 | USA | METERING RETRIEVAL OF ENCRYPTED DATA STORED IN CUSTOMER DATA RETRIEVAL TERMINAL |
| 2712 | D00466 | 49853 | 4736420 | | 06/909,763 | USA | VIDEO SCRAMBLING BY SEGMENTING VIDEO INFORMATION LINES |
| 2713 | D00467 | 49874 | 4719505 | | 06/909,511 | USA | COLORBURST REGENERATION |
| 2714 | D00468 | 49875 | | | 06/909,509 | USA | SERVICE DEFINITION IN VIDEO CHANNEL |
| 2715 | D00468 | 49876 | 4908859 | | 07/147,167 | USA | SERVICE DEFINITION IN VIDEO CHANNEL |
| 2716 | D00469 | 49877 | 4943847 | | 06/909,508 | USA | EXTENDED DEFINITION TELEVISION |
| 2717 | D00470 | 49890 | | | 06/909,776 | USA | DIGITAL AUDIO COMPANDING AND ERROR CONDITIONING |
| 2718 | D00470 | 49891 | 4809274 | | 07/091,911 | USA | DIGITAL AUDIO COMPANDING AND ERROR CONDITIONING |
| 2719 | D00472 | 49907 | 4594609 | | 06/509,765 | USA | SCRAMBLING SYSTEM FOR TELEVISION VIDEO SIGNAL |
| 2720 | D00474 | 49922 | 4894488 | | 07/309,831 | USA | HIGH FREQUENCY SIGNAL CABLE WITH IMPROVED ELECTRICAL |
| 2721 | D00476 | 49923 | | | 07/182,094 | USA | INSTANT LOTTERY SYSTEM |
| 2722 | D00476 | 49924 | | | 07/427,928 | USA | INSTANT LOTTERY SYSTEM |
| 2723 | D00477 | 49931 | 4904610 | | 07/143,916 | USA | WAFER LEVEL PROCESS FOR FABRICATING PASSIVATED |
| 2724 | D00478 | 49942 | 5046093 | | 07/402,804 | USA | CATV SUBSCRIBER APPARATUS WITH INTELIGENT REMOTE CONTROL |



PATENT
REEL: 034319 FRAME: 0098

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2725 | D00479 | 49962 | | | 07/123,568 | USA | SPONTANEOUS REPORTING OF REMOTELY GENERATED DATA |
| 2726 | D00479 | 49963 | 5081680 | | 07/434,554 | USA | SPONTANEOUS REPORTING OF REMOTELY GENERATED DATA |
| 2727 | D00481 | 49971 | 5134700 | | 07/098,270 | USA | MICROCOMPUTER WITH INTERNAL RAM SECURITY DURING EXTERNAL PROGRAM MODE |
| 2728 | D00484 | 49972 | 5038404 | | 07/401,973 | USA | LOW PHASE MOISE AGILE UP CONVERTER |
| 2729 | D00485 | 49985 | 5260778 | | 07/543,700 | USA | SELECTIVE MESSAGE DISTRIBUTION SCHEME FOR CABLE |
| 2730 | D00486 | 50009 | 5003591 | | 07/357,174 | USA | FUNCTIONALLY MODIFIABLE CABLE TELEVISION CONVERTER |
| 2731 | D00487 | 50010 | 4972390 | | 07/334,474 | USA | STACK DRIVEN FLEXURAL DISC TRANSDUCER |
| 2732 | D00498 | 50039 | | | 07/131,812 | USA | CATV SYSTEM WITH SHARED FIBER OPTIC LINK |
| 2733 | D00498 | 50040 | 5136411 | | 07/409,214 | USA | CATV SYSTEM WITH SHARED FIBER OPTIC LINK |
| 2734 | D00499 | 50041 | 4829406 | | 07/164,219 | USA | SQUARE BODY LEADLESS ELECTRICAL DEVICE |
| 2735 | D00501 | 50059 | 4926477 | | 07/206,612 | USA | CABLE TELEVISION DESCRAMBLER |
| 2736 | D00505 | 50077 | 4814887 | | 07/197,616 | USA | AUTOMATIC FREQUENCY CONTROL |
| 2737 | D00506 | 50096 | 4860353 | | 07/194,850 | USA | DYNAMIC FEEDBACK ARRANGEMENT SCRAMBLING TECHNIQUE KEYSTREAM |
| 2738 | D00511 | 50154 | 4864615 | | 07/200,111 | USA | REPRODUCTION OF SECURE KEYS BY USING DISTRIBUTED KEY GENERATION DATA |
| 2739 | D00512 | 50155 | 4920566 | | 07/305,434 | USA | DUAL LOOP SINEWAVE DESCRAMBLER AND METHOD OFDESCRAMBLING |
| 2740 | D00513 | 50159 | 4956862 | | 07/305,785 | USA | SOUND PRIVACY SYSTEM COMPATIBLE WITH MONO AND BTSC STEREO AUDIO |
| 2741 | D00515 | 50164 | 4921158 | | 07/314,808 | USA | BRAZING MATERIAL |
| 2742 | D00517 | 50165 | | | 07/402,911 | USA | AGILE OUTPUT BAND PASS FILTERS FOR AGILE UP CONVERTER |
| 2743 | D00517 | 50166 | 5129100 | | 07/735,171 | USA | AGILE OUTPUT BAND PASS FILTERS FOR AGILE UP CONVERTER |
| 2744 | D00519 | 50178 | 5155591 | | 07/425,117 | USA | METHOD AND APPARATUS FOR PROVIDING DEMOGRAPHICALLY TARGETED TELEVISION COMMERCIALS |
| 2745 | D00521 | 50199 | 5038402 | | 07/280,770 | USA | APPARATUS AND METHOD FOR PROVIDING DIGITAL AUDIO IN THE FM BROADCAST BAND |
| 2746 | D00521 | 50200 | 5293633 | | 07/702,018 | USA | APPARATUS AND METHOD FOR PROVIDING DIGITAL AUDIO IN THE FM BROADCAST BAND |
| 2747 | D00523 | 50215 | 4888592 | | 07/251,182 | USA | SATELLITE ANTENNA ALIGNMENT SYSTEM |
| 2748 | D00525 | 50239 | | | 07/255,117 | USA | IPPV PROGRAMMING DISTRIBUTION CONTROL SYSTEM |
| 2749 | D00525 | 50240 | 4975951 | | 07/488,472 | USA | IPPV PROGRAMMING DISTRIBUTION CONTROL SYSTEM |
| 2750 | D00526 | 50242 | | | 07/472,011 | USA | METHOD FOR METALLUGIGALLY BONDING AND HERMETICALLY |
| 2751 | D00527 | 50263 | 4989245 | | 07/319,540 | USA | CONTROLLED AUTHORIZATION OF DESCRAMBLING OF SCRAMBLED PROGRAMS BROADCAST BETWEEN DIFFERENT JURISDICTIONS |
| 2752 | D00529 | 50279 | 4928309 | | 07/332,555 | USA | METHOD AND APPARATUS FOR DESCR AMBLING A TELEVISION SIGNAL |
| 2753 | D00530 | 50283 | 4881125 | | 07/258,238 | USA | PROGRESSIVE SCAN DISPLAY OF VIDEO DERIVED FROM FILM |
| 2754 | D00531 | 50287 | 4998287 | | 07/257,712 | USA | DETERMINATION OF SEQUENTIAL POSITIONS IN VIDEO FIELDS |
| 2755 | D00532 | 50291 | | | 07/258,143 | USA | COMPATIBLE EXTENDED DEFINITION TELEVISION |
| 2756 | D00532 | 50292 | 5068729 | | 07/413,881 | USA | COMPATIBLE EXTENDED DEFINITION TELEVISION |
| 2757 | D00533 | 50296 | 4897854 | | 07/315,557 | USA | ALTERNATE PULSE INVERSION ENCODING SCHEME FOR SERIAL TRANSMISSION |
| 2758 | D00534 | 50316 | 4933898 | | 07/297,472 | USA | SECURE INTEGRATED CIRCUIT CHIP WITH CONDUCTIVE SHIELD |
| 2759 | D00535 | 50335 | 5083293 | | 07/297,137 | USA | PREVENTION OF DATA STORED IN SECURE INTEGRATED CIRCUIT CHIP |
| 2760 | D00537 | 50336 | 5014310 | | 07/455,554 | USA | VIDEO SCRAMBLING & DESCRAMBLING BY VARYING SEQUENCE OF SEGMENTS IN ADJACENT VIDEO INFORMATION LINES |
| 2761 | D00539 | 50337 | 3828351 | | 05/381,707 | USA | BROADBAND SPIRAL ANTENNA |
| 2762 | D00540 | 50338 | 3775771 | | 05/248,110 | USA | FLUSH MOUNTED BACKFIRE CIRCULARLY POLARIZED ANTENNA |
| 2763 | D00541 | 50339 | 4764873 | | 07/014,368 | USA | PATH BLOCKAGE DETERMINATION SYSTEM & METHOD |
| 2764 | D00542 | 50340 | 4763089 | | 07/105,899 | USA | MICROWAVE MULTIBAND FILTER |
| 2765 | D00543 | 50341 | 3784933 | | 05/139,570 | USA | BROADBAND BALUN |
| 2766 | D00544 | 50344 | 5032807 | | 07/377,598 | USA | NOTCH FILTER USING HELICAL TRANSMISSION LINE AND COAXIAL CAPACITOR |

PATENT
REEL: 034319 FRAME: 0099

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2767 | D00545 | 50348 | 4937811 | | 07/315,471 | USA | COMMUNICATION NETWORK |
| 2768 | D00549 | 50365 | 5046138 | | 07/371,336 | USA | SELF-ALIGNING ANOLOG LASER TRANSMITTER |
| 2769 | D00550 | 50390 | 4979230 | | 07/445,970 | USA | HOMODYNE RECEIVER FOR CABLE TELEVISION CONVERTER |
| 2770 | D00552 | 50406 | 5126871 | | 07/436,614 | USA | DISTORTION CANCELING FIBER OPTIC TRANSMISSION SYSTEM |
| 2771 | D00555 | 50413 | 5140200 | | 07/554,278 | USA | IMPROVED PIN DIODE ATTENUATOR |
| 2772 | D00557 | 50417 | | | 07/358,720 | USA | MODEM DEVICE FOR SHARING A NON-DEDICATED TELEPHONE LINE |
| 2773 | D00557 | 50418 | | | 07/619,804 | USA | MODEM DEVICE FOR SHARING A NON-DEDICATED TELEPHONE LINE |
| 2774 | D00558 | 50421 | 5097308 | | 07/492,117 | USA | METHOD FOR CONTROLLING THE SWITCHING SPEED OF BIPOLAR |
| 2775 | D00558 | 50422 | 5102810 | | 07/684,682 | USA | METHOD FOR CONTROLLING THE SWITCHING SPEED OF BIPOLAR |
| 2776 | D00564 | 50445 | 5036291 | | 07/523,057 | USA | ON CHANNEL AGILE FM DEMODULATOR |
| 2777 | D00565 | 50455 | | | 07/403,457 | USA | APPARATUS AND METHOD FOR REDUCING DISTORTION IN AN ANALOG O PTICAL TRANSMISSION SYSTEM |
| 2778 | D00566 | 50456 | 5109441 | | 07/642,821 | USA | FIBER OPTIC EXTERNAL MODULATOR |
| 2779 | D00568 | 50483 | 5053992 | | 07/592,650 | USA | PREVENTION OF INSPECTION OF SECRET DATA STORED IN ENCAPSULA TED INTEGRATED CIRCUIT CHIP |
| 2780 | D00569 | 50503 | 5151938 | | 07/493,006 | USA | SECURITY ENHANCEMENT IN A DATA PROCESSOR THROUGH USE OF |
| 2781 | D00575 | 50526 | 5138440 | | 07/604,868 | USA | METHOD AND APPARATUS FOR COMMUNICATING A PLURALITY OF |
| 2782 | D00576 | 50537 | 4517535 | | 06/402,622 | USA | HIGH SPEED HGIH POWER STEP ATTENVATOR METHOD AND |
| 2783 | D00585 | 50574 | 5258722 | | 07/806,484 | USA | DISTORTION CANCELING CIRCUIT FOR RF COMMUNICATIONS SYSTEMS |
| 2784 | D00588 | 50599 | 5027399 | | 07/510,289 | USA | SIGNAL SWITCHING APPARATUS |
| 2785 | D00589 | 50607 | 5020129 | | 07/510,287 | USA | ADDRESSABLE CONTROL SYSTEM FOR CATV PROGRAM DISTRIBUTION |
| 2786 | D00592 | 50620 | 5138659 | | 07/694,796 | USA | CONVERSION OF TELEVISION SIGNAL FORMATS WITH RETENTION OF COMMON CONTROL DATA STREAM |
| 2787 | D00593 | 50621 | | | 07/565,979 | USA | SONAR TRANSDUCER WITH EXPLOSIVE SHOCK PROTECTOR |
| 2788 | D00595 | 50622 | 5173775 | | 07/694,793 | USA | REFORMATTING OF TELEVISION SIGNAL DATA FOR TRANSMISSION |
| 2789 | D00596 | 50623 | 5088098 | | 07/598,190 | USA | THERMOELECTRIC COOLER CONTROL CIRCUIT |
| 2790 | D00597 | 50624 | 5008735 | | 07/447,213 | USA | PACKAGED DIODE FOR HIGH TEMPERATURE OPERATION |
| 2791 | D00604 | 50626 | | | 07/565,730 | USA | IMPROVED SONAR TRANSDUCER |
| 2792 | D00607 | 50627 | 5115467 | | 07/644,923 | USA | SIGNAL ENCRYPTION APPARATUS FOR GENERATING COMMON AND DISTINCT KEYS |
| 2793 | D00609 | 50666 | 5054067 | | 07/482,644 | USA | BLOCK-CIPHER CRYTOGRAPHIC DEVICE BASED UPON A PSEUDORANDOM NON-LINEAR SEQUENCE GENERATOR |
| 2794 | D00612 | 50681 | 5210633 | | 07/581,015 | USA | APPARATUS AND METHOD FOR LINEARIZING THE OPERATION OF |
| 2795 | D00620 | 50708 | 5131014 | | 07/688,966 | USA | QPSK DATA CLOCK RECOVERY |
| 2796 | D00632 | 50718 | 5057916 | | 07/614,939 | USA | METHOD AND APPARATUS FOR REFRESHING MOTION |
| 2797 | D00635 | 50733 | 5146496 | | 07/714,673 | USA | METHOD AND APPARATUS FOR ENHANCING THE SECURITY OF A SCRAMB LED TELEVISION SIGNAL |
| 2798 | D00636 | 50734 | 5262878 | | 07/714,882 | USA | ADAPTIVE PREDICTIVE COMPRESSION FOR STILL |
| 2799 | D00637 | 50756 | 5144664 | | 07/614,940 | USA | APPARATUS AND METHOD FOR UPGRADING TERMINALS TO MAINTAIN A SECURE COMMUNICATION NETWORK |
| 2800 | D00638 | 50777 | 5111504 | | 07/568,990 | USA | INFORMATION PROCESSING APPARATUS WITH REPLACEABLE SECURITY ELEMENT |
| 2801 | D00640 | 50787 | 5119447 | | 07/609,808 | USA | APPARATUS AND METHOD FOR EXTERNALLY MODULATING AN OPTICAL CARRIER |
| 2802 | D00642 | 50788 | | | 07/737,401 | USA | RECTIFIER CONSTRUCTION |
| 2803 | D00642B | 50789 | | | 08/453,568 | USA | GENERATED BY FRMCOUNTRYAPPLICATIONS |
| 2804 | D00644 | 50790 | 5138649 | | 07/614,621 | USA | PORTABLE TELEPHONE HANDSET WITH REMOTE CONTROL |
| 2805 | D00649 | 50861 | 3643007 | | 04/815,252 | USA | COAXIAL CABLE |
| 2806 | D00652 | 50864 | 4691081 | | 06/852,776 | USA | ELECTRICAL CABLE WITH IMPROVED METALLIC SHIELDING TAPE |
| 2807 | D00653 | 50865 | 4701575 | | 06/867,069 | USA | JACKETED CABLE WITH POWDER LAYER FOR ENHANCED CORROSION |
| 2808 | D00656 | 50876 | 5151846 | | 07/748,876 | USA | METHOD OF MAKING SURFACE MOUNT SUPERECTIFIER FROM |



PATENT
REEL: 034319 FRAME: 0100

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2809 | D00660 | 50883 | 5617475 | | 08/342,301 | USA | SCRAMBLING AND DESCRAMBLING OF VIDEO SIGNALS USING HORIZONTAL LINE COMBINATIONS |
| 2810 | D00666 | 50906 | 5138447 | | 07/653,779 | USA | METHOD AND APPARATUS FOR COMMUNICATING COMPRESSED DIGITAL VIDEO SIGNALS USING MULTIPLE PROCESSORS |
| 2811 | D00667 | 50913 | | | 07/755,856 | USA | A CELLULAR BROADCAST SYSTEM USING ADAPTIVE EQUALIZATION |
| 2812 | D00668 | 50918 | | | 07/714,674 | USA | METHOD AND APPARTUS TO PREVENT VETICAL DETECTION BY THE ABSENCE OF PULSES OF THE SOUND CARRIER |
| 2813 | D00668 | 50919 | 5287409 | | 08/015,900 | USA | METHOD AND APPARTUS TO PREVENT VETICAL DETECTION BY THE ABSENCE OF PULSES OF THE SOUND CARRIER |
| 2814 | D00670 | 50920 | 5216295 | | 07/753,444 | USA | VERY FAST CURRENT MODE CMOS LOGIC |
| 2815 | D00671 | 50921 | | | 07/800,208 | USA | MINIMUM-GLITCH TTL-LEVEL CMOS OUTPUT BUFFERS WITH |
| 2816 | D00671 | 50922 | 5530400 | | 08/170,701 | USA | MINIMUM-GLITCH TTL-LEVEL CMOS OUTPUT BUFFERS WITH |
| 2817 | D00674 | 50923 | 5371647 | | 07/917,778 | USA | HYBRID SURGE PROTECTOR MODULE CONTAINING 6 STEERING |
| 2818 | D00679 | 50954 | 5216374 | | 07/725,582 | USA | FREQUENCY SYNTHESIS UTILIZING PULSE WIDTH MODULATION OF |
| 2819 | D00680 | 50955 | 5091936 | | 07/647,827 | USA | SYSTEM FOR COMMUNICATING TELEVISION SIGNALS OR A PLURALITY OF DIGITAL AUDIO SIGNALS IN A STANDARD TELEVISION INE ALLOCATION |
| 2820 | D00681 | 50989 | 5321725 | | 07/908,407 | USA | METHOD AND APPARATUS FOR COMMUNICATING DIGITAL DATA |
| 2821 | D00687 | 50991 | 5173900 | | 07/703,113 | USA | METHOD AND APPARATUS FOR COMMUNICATING DIFFERENT |
| 2822 | D00688 | 51007 | 5231494 | | 07/772,927 | USA | VIDEO COMPRESSED DEMOGRAPHICALLY CONTROLLED |
| 2823 | D00689 | 51008 | 5321748 | | 07/907,699 | USA | UNIQUE LINE MANIPULATION ALGORITHM FOR TELEVISION |
| 2824 | D00692 | 51010 | 5235643 | | 07/703,117 | USA | SATELLITE RECEIVER RETUNING SYSTEM |
| 2825 | D00693 | 51011 | 5117195 | | 07/701,772 | USA | DATA REFERENCED DEMODULATION OF MULTIPHASE MODULATED DATA |
| 2826 | D00694 | 51034 | 5243624 | | 07/733,791 | USA | A METHOD AND APPARATUS FOR ADJUSTING THE COEFICIENTS IN A COMPLEX ADAPTIVE EQUALIZER |
| 2827 | D00695 | 51050 | 5315388 | | 07/791,369 | USA | MULTIPLE SERIAL ACCESS DYNAMIC RAM |
| 2828 | D00697 | 51051 | 5334975 | | 07/731,843 | USA | RESIDENTIAL TIME REFERENCE SYSTEM |
| 2829 | D00698 | 51052 | 5220602 | | 07/805,192 | USA | NICAM COMPATIBLE CONVERTER SYSTEM |
| 2830 | D00699 | 51075 | | | 07/733,790 | USA | A METHOD FOR RECOVERING CARRIER PHASE IN SYSTEMS |
| 2831 | D00700 | 51078 | 5248902 | | 07/752,749 | USA | SURFACE MOUNTING DIODE |
| 2832 | D00709 | 51103 | 5216503 | | 07/809,561 | USA | STATISTICAL MULTIPLEXER FOR A MULTI-CHANNEL IMAGE COMPRESSION SYSTEM |
| 2833 | D00710 | 51114 | 5235419 | | 07/784,474 | USA | ADAPTIVE MOTION COMPENSATION |
| 2834 | D00716 | 51120 | | | 07/792,140 | USA | RECORDING RANDOM DATA HAVING A FIRST DATA RATE ON A |
| 2835 | D00716 | 51121 | 5475498 | | 08/104,254 | USA | RECORDING RANDOM DATA HAVING A FIRST DATA RATE ON A |
| 2836 | D00717 | 51122 | 5512784 | | 08/229,555 | USA | HYBRID SURGE PROTECTOR MODULE TO FIT IN STANDARD 3-LEADED " TRANSISTOR OUTLINE" PACKAGES |
| 2837 | D00719 | 51142 | 5241382 | | 07/871,996 | USA | DIGITAL HDTV DATA PACKET FORMAT AND RECEIVER THEREFOR |
| 2838 | D00720 | 51152 | 5473693 | | 08/167,781 | USA | APPARATUS FOR AVOIDING COMPLEMENTARY IN AN ENCRYPTION ALGOR ITHM |
| 2839 | D00724 | 51170 | 5313215 | | 07/911,460 | USA | IMPROVED AUTOMATIC ANTENNA INSTALLATION |
| 2840 | D00726 | 51173 | | | 07/817,756 | USA | OPTICAL SIGNAL SOURCE FOR OVERCOMING DISTORTION GENERATED BY FIBER DISPERSION |
| 2841 | D00733 | 51194 | 5291281 | | 07/900,904 | USA | ADAPTIVE CODING LEVEL CONTROL FOR VIDEO COMPRESSION SYSTEMS |
| 2842 | D00733 | 51195 | | | 08/153,205 | USA | ADAPTIVE CODING LEVEL CONTROL FOR VIDEO COMPRESSION SYSTEMS |
| 2843 | D00733 | 51196 | 5687257 | | 08/336,801 | USA | ADAPTIVE CODING LEVEL CONTROL FOR VIDEO COMPRESSION SYSTEMS |
| 2844 | D00734 | 51208 | 5295203 | | 07/858,102 | USA | METHOD AND APPARATUS FOR VECTOR CODING OF VIDEO |
| 2845 | D00736 | 51223 | 5304429 | | 07/856,715 | USA | A METHOD FOR STRENGTHENING THE WIRES OF AN ELECTRONIC |
| 2846 | D00748 | 51245 | 5450392 | | 07/877,824 | USA | REDUCTION OF INTERCHANNEL HARMONIC DISTORTIONS IN AN |
| 2847 | D00759 | 51276 | 5324685 | | 08/015,384 | USA | METHOD FOR FABRICATING A MULTILAYER EPITAXIAL |
| 2848 | D00759 | 51277 | | | 08/066,538 | USA | METHOD FOR FABRICATING A MULTILAYER EPITAXIAL |

PATENT
REEL: 034319 FRAME: 0101

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2849 | D00759 | 51278 | 5432121 | | 08/242,877 | USA | METHOD FOR FABRICATING A MULTILAYER EPITAXIAL |
| 2850 | D00760 | 51291 | | | 08/015,658 | USA | SMART EPI (R) EPITAXIAL REACTOR |
| 2851 | D00760 | 51292 | 5571329 | | 08/411,408 | USA | SMART EPI (R) EPITAXIAL REACTOR |
| 2852 | D00762 | 51303 | 5404402 | | 08/167,782 | USA | CLOCK FREQUENCY MODULATION IN SECURE MICROPROCESSORS |
| 2853 | D00763 | 51304 | 5391996 | | 08/156,028 | USA | TECHNIQUES FOR GENERATING TWO HIGH FREQUENCY SIGNALS WITH A CONSTANT PHASE DIFFERENCE OVER A WIDE FREQUENCY BAND |
| 2854 | D00769 | 51352 | 5376968 | | 08/023,251 | USA | ADAPTIVE COMPRESSION OF DIGITAL VIDEO DATA |
| 2855 | D00770 | 51361 | 5307375 | | 07/973,430 | USA | 2-TIER COEFFIECIENT UPDATE CIRCUIT FOR ADAPTIVE |
| 2856 | D00771 | 51375 | 5446916 | | 08/031,011 | USA | VARIABLE LENGTH CODEWORD PACKER |
| 2857 | D00774 | 51405 | 5398079 | | 08/009,831 | USA | HALF-PIXEL INTERPOLATION FOR A MOTION COMPENSATED DIGITAL V IDEO SYSTEM |
| 2858 | D00777 | 51415 | 5386212 | | 07/973,429 | USA | DOUBLE BUFFER FOR VARIABLE LENGTH DECODER |
| 2859 | D00789 | 51426 | 5245412 | | 07/836,491 | USA | LOW CAPACITANCE SILICON TRANSIENT SUPPRESSOR WITH |
| 2860 | D00790 | 51427 | 5528079 | | 07/811,726 | USA | HERMEIC SURFACE MOUNT PACKAGE FOR A TWO TERMINAL SEMICONDUCTOR |
| 2861 | D00792 | 51428 | 4599636 | | 06/587,392 | USA | TWO TERMINAL AXIAL LEAD SUPPRESSOR AND DIODE BRIDGE DEV |
| 2862 | D00793 | 51436 | 5360509 | | 08/021,130 | USA | LOW COST METHOD OF FABRICATING EPITAXIAL SEMICONDUCTOR DEVICES |
| 2863 | D00794 | 51458 | 5345408 | | 08/046,382 | USA | INVERSE DISCRETE COSINE TRANSFORM PROCESSOR |
| 2864 | D00796 | 51459 | 5513139 | | 08/334,598 | USA | MEMORY SYSTEM |
| 2865 | D00798 | 51481 | 5572691 | | 08/047,541 | USA | APPARATUS AND METHOD FOR PROVIDING MULTIPLE DATA STREAMS FROM STORED DATA USING DUAL MEMORY BUFFERS |
| 2866 | D00807 | 51486 | | | 08/392,362 | USA | ADAPTIVE POWER DIRECT CURRENT PRE-REGULATOR |
| 2867 | D00807 | 51487 | 5708574 | | 08/670,990 | USA | ADAPTIVE POWER DIRECT CURRENT PRE-REGULATOR |
| 2868 | D00808 | 51494 | 5509076 | | 08/237,002 | USA | APPARATUS FOR SECURING THE INTEGRITY OF A FUNCTIONING SYSTEM |
| 2869 | D00812 | 51495 | 5892910 | | 08/402,027 | USA | ADAPTIVE PROTOCOL COMMUNICATION SYSTEM |
| 2870 | D00813 | 51496 | 5817220 | | 08/541,605 | USA | ELECTROPLATING APPARATUS |
| 2871 | D00814 | 51519 | | | 08/225,533 | USA | MOTION COMPENSATION FOR INTERLACED VIDEO |
| 2872 | D00814 | 51520 | 5565922 | | 08/590,867 | USA | MOTION COMPENSATION FOR INTERLACED DIGITAL VIDEO SIGNALS |
| 2873 | D00823 | 51622 | 5504816 | | 08/191,031 | USA | METHOD AND APPARATUS FOR CONTROLLING ACESS TO DIGITAL SIGNALS |
| 2874 | D00831 | 51656 | 5671276 | | 08/493,364 | USA | METHOD AND APPARATUS FOR IMPULSE PURCHASING OF PACKAGED INFORMATION SERVICES |
| 2875 | D00833 | 51668 | 5572517 | | 08/402,007 | USA | CONFIGURABLE HYBRID MEDIUM ACCESS CONTROL FOR CABLE METROPOLITAN AREA NETWORKS |
| 2876 | D00833 | 51669 | 5696765 | | 08/697,056 | USA | CONFIGURABLE HYBRID MEDIUM ACCESS CONTROL FOR CABLE METROPOLITAN AREA NETWORKS |
| 2877 | D00835 | 51688 | 5408525 | | 08/248,303 | USA | DIVERTER INTERFACE BETWEEN TWO TELECOMMUNICATION LINES AND A STATION SET |
| 2878 | D00837 | 51709 | 5497112 | | 08/274,046 | USA | POWER-OUT RESET SYSTEM |
| 2879 | D00838 | 51722 | 5594794 | | 08/324,591 | USA | METHOD AND APPARATUS FOR FREE PREVIEWS OF COMMUNICATION NETWORK SERVICES |
| 2880 | D00839 | 51724 | 5651065 | | 08/398,431 | USA | INSERTION OF SUPPLEMENTAL BURST INTO VIDEO SIGNALS TO THWART PIRACY AND/OR CARRY DATA |
| 2881 | D00849 | 51773 | | | 08/856,723 | USA | VIRTUAL INFORMATION SELECTION SYSTEM VIRTUAL INFORMATION SELECTION SYSTEM |
| 2882 | D00849 | 51774 | | | 09/417,533 | USA | VIRTUAL INFORMATION SELECTION SYSTEM VIRTUAL INFORMATION SELECTION SYSTEM |
| 2883 | D00852 | 51782 | 5617142 | | 08/335,650 | USA | METHOD AND APPARATUS FOR PARTIALLY RECOMPRESSING DIGITAL SIGNALS |
| 2884 | D00855 | 51794 | 5606616 | | 08/497,880 | USA | CRYPTOGRAPHIC APPARATUS WITH DOUBLE FEEDFORWARD HASH FUNCTION |
| 2885 | D00856 | 51804 | 5754659 | | 08/577,922 | USA | GENERATION OF CRYPTOGRAPHIC SIGNATURES USING HASH KEYS |

PATENT
REEL: 034319 FRAME: 0102

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2886 | D00860 | 51836 | | | 08/288,402 | USA | DRAM MAPPING FOR A DIGITAL VIDEO DECOMPRESSION PROCESSOR |
| 2887 | D00860 | 51837 | 5717461 | | 08/678,145 | USA | DRAM MAPPING FOR A DIGITAL VIDEO DECOMPRESSION PROCESSOR |
| 2888 | D00861 | 51852 | | | 08/290,372 | USA | METHOD AND APPARATUS FOR EFFICIENT ADDRESSING OF DRAM |
| 2889 | D00861 | 51853 | 5675387 | | 08/687,319 | USA | METHOD AND APPARATUS FOR EFFICIENT ADDRESSING OF DRAM |
| 2890 | D00862 | 51864 | 5517250 | | 08/392,421 | USA | ACQUISITION OF DESIRED DATA FROM A PACKETIZED DATA STREAM AND SYNCHRONIZATION THERETO |
| 2891 | D00863 | 51874 | 5566089 | | 08/329,500 | USA | SYNTAX PARSER FOR A VIDEO DECOMPRESSION PROCESSOR |
| 2892 | D00866 | 51884 | 5580203 | | 08/360,270 | USA | RESILIENT SNAP FITTING RETAINER FOR PRINTED CIRCUIT BOARD MOUNTING OR THE LIKE |
| 2893 | D00867 | 51889 | 5822431 | | 08/661,968 | USA | VIRTUAL AUTHENTICATION NETWORK FOR SECURE PROCESSORS |
| 2894 | D00867 | 51890 | | | 60/010,228 | USA | VIRTUAL AUTHENTICATION NETWORK FOR SECURE PROCESSORS |
| 2895 | D00868 | 51895 | 5574495 | | 08/544,469 | USA | CABLE TELEVISION DATA PATH ERROR ANALYZER LOCATED AT THE SET-TOP TERMINAL |
| 2896 | D00868 | 51896 | 5874992 | | 08/697,025 | USA | CABLE TELEVISION DATA BIT PATH ERROR ANALYZER |
| 2897 | D00875 | 51904 | 5771239 | | 08/560,008 | USA | METHOD AND APPARATUS FOR MODIFYING A TRANSPORT PACKET STREAM TO PROVIDE CONCATENATED SYNCHRONIZATION BYTES AT INTERLEAVER OUTPUT |
| 2898 | D00877 | 51905 | 5815297 | | 08/547,841 | USA | INFRARED INTERFACE AND CONTROL APPARATUS FOR CONSUMER ELECTRONICS |
| 2899 | D00878 | 51922 | 5485577 | | 08/358,340 | USA | METHOD AND APPARATUS FOR INCREMENTAL DELIVERY OF ACCESS RIGHTS |
| 2900 | D00889 | 51953 | 5627892 | | 08/420,710 | USA | DATA SECURITY SCHEME FOR POINT-TO-POINT COMMUNICATIONS SESSIONS |
| 2901 | D00891 | 51967 | | | 08/395,325 | USA | DISTRIBUTED SYSTEM ARCHITECTURE FOR DIGITAL BROADCAST AND I NTERACTIVE SERVICES |
| 2902 | D00891 | 51968 | 5847751 | | 08/959,099 | USA | DISTRIBUTED SYSTEM ARCHITECTURE FOR DIGITAL BROADCAST AND I NTERACTIVE SERVICES |
| 2903 | D00892 | 51980 | 5742623 | | 08/678,108 | USA | ERROR DETECTION AND RECOVERY FOR HIGH RATE ISOCHRONOUS |
| 2904 | D00893 | 51989 | 5703877 | | 08/562,611 | USA | ERROR RECOVERY OF AUDIO DATA CARRIED IN A PACKETIZED DATA STREAM |
| 2905 | D00894 | 51998 | 5598415 | | 08/511,266 | USA | TRANSMISSION OF HIGH RATE ISOCHRONOUS DATA IN MPEG-2 DATA STREAMS |
| 2906 | D00894 | 51999 | | | 60/015,392 | USA | TRANSMISSION OF HIGH RATE ISOCHRONOUS DATA IN MPEG-2 DATA STREAMS |
| 2907 | D00896 | 52003 | 5692910 | | 08/447,451 | USA | PRINTED-CIRCUIT BOARD FOR USE WITH CARD-EDGE CONNECTOR AND METHOD THERFOR |
| 2908 | D00897 | 52004 | 5496814 | | 08/347,742 | USA | CATV TAP |
| 2909 | D00898 | 52018 | 5801753 | | 08/502,774 | USA | METHOD AND APPARATUS FOR PROVIDING AN INTERACTIVE GUIDE TO EVENTS AVAILABLE ON AN INFORMATION NETWORK |
| 2910 | D00904 | 52043 | 5640212 | | 08/591,716 | USA | VIDEO SIGNAL CLIPPING CIRCUITRY AND METHOD FOR COLOR TELEVISION BROADCASTING |
| 2911 | D00906 | 52051 | 5739868 | | 08/523,396 | USA | APPARATUS FOR PROCESSING MIXED YUV AND COLOR PALETTIZED VID EO SIGNALS |
| 2912 | D00907 | 52059 | 5838296 | | 08/523,789 | USA | VIDEO MAGNIFICATION APPARATUS |
| 2913 | D00908 | 52067 | 5835103 | | 08/523,394 | USA | APPARATUS USING MEMORY CONTROL TABLES RELATED TO VIDEO GRAPHICS PROCESSING FOR TV RECEIVERS |
| 2914 | D00910 | 52072 | 5756935 | | 08/541,014 | USA | SCREWLESS SEIZURE BYPASS PLATFORM |
| 2915 | D00911 | 52084 | 5666358 | | 08/543,702 | USA | METHOD AND APPARATUS FOR SUPPORTING TDMA OPERATION OVER HYBRID FIBER COAXIAL (HFC) OR OTHER CHANNELS |
| 2916 | D00911 | 52085 | RE38619 | | 09/360,100 | USA | METHOD AND APPARATUS FOR SUPPORTING TDMA OPERATION OVER HYBRID FIBER COAXIAL (HFC) OR OTHER CHANNELS |
| 2917 | D00912 | 52086 | 5909249 | | 08/573,480 | USA | A METHOD FOR REDUCTION OF NOISE VISIBILITY IN VIDEO SYSTEMS |
| 2918 | D00912 | 52087 | 6021216 | | 09/226,770 | USA | A METHOD FOR REDUCTION OF NOISE VISIBILITY IN VIDEO SYSTEMS |
| 2919 | D00913 | 52088 | | | 08/440,201 | USA | SETBACK DECODER AUTOMATIC CONTROL |
| 2920 | D00913 | 52089 | 5862219 | | 08/914,968 | USA | SETBACK DECODER AUTOMATIC CONTROL |



PATENT
REEL: 034319 FRAME: 0103

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2921 | D00913 | 52090 | 6459793 | | 09/192,631 | USA | SETBACK DECODER AUTOMATIC CONTROL |
| 2922 | D00913 | 52091 | 6381332 | | 09/603,952 | USA | SETBACK DECODER AUTOMATIC CONTROL |
| 2923 | D00913 | 52092 | 6990203 | US20030035541A1 | 10/262,399 | USA | CABLE TELEVISION SETBACK DECODER AUTOMATIC CONTROL |
| 2924 | D00914 | 52101 | 5612956 | | 08/573,227 | USA | A LOW COST INTERFACE FOR THE COMMUNICATION OF VARIABLE RATE MPEG-2 TRANSPORT STREAMS |
| 2925 | D00917 | 52104 | 5644637 | | 08/534,723 | USA | METHOD AND APPARATUS FOR RECOVERING SYNCHRONIZING SIGNALS I N SCRAMBLED TELEVISION PICTURES |
| 2926 | D00919 | 52116 | 5796423 | | 08/502,517 | USA | SYSTEM OF INTEGRATING DIGITAL AUDIO AND ANALOG VIDEO TO PROVIDE SEAMLESS USER TRANSPARENT FEATURES |
| 2927 | D00921 | 52126 | 6807676 | | 09/119,503 | USA | METHODS OF FORMATTING DATA TO MAXIMIZE THE READABILITY AND THE AMOUNT OF SONG IDENTIFICATION INFORMATION DISPLAYED ON A LIMITED NUMBER OF LINES |
| 2928 | D00921 | 52127 | 5784095 | | 08/620,019 | USA | DIGITAL AUDIO SYSTEM WITH VIDEO OUTPUT PROGRAM GUIDE |
| 2929 | D00921 | 52128 | | | 60/001,395 | USA | DIGITAL AUDIO SYSTEM WITH VIDEO OUTPUT PROGRAM GUIDE |
| 2930 | D00924 | 52153 | | | 08/650,579 | USA | CRYPTOGRAPHIC SYSTEM WITH CONCEALED WORK FACTOR |
| 2931 | D00924 | 52154 | 6424713 | | 08/972,835 | USA | CRYPTOGRAPHIC SYSTEM WITH CONCEALED WORK FACTOR |
| 2932 | D00924 | 52155 | | US-2003-000764 | 10/152,081 | USA | CRYPTOGRAPHIC SYSTEM WITH CONCEALED WORK FACTOR |
| 2933 | D00924 | 52156 | | | 60/001,587 | USA | CRYPTOGRAPHIC SYSTEM WITH CONCEALED WORK FACTOR |
| 2934 | D00925 | 52157 | 5781226 | | 08/554,990 | USA | NETWORK VIRTUAL MEMORY FOR SET TOP BOX |
| 2935 | D00929 | 52166 | 5949795 | | 08/800,877 | USA | PROCESSING ASYNCHRONOUS DATA WITHIN A SET-TOP DECODER |
| 2936 | D00931 | 52167 | 5844620 | | 08/564,015 | USA | CREATED FOR CONVERSION PURPOSES |
| 2937 | D00933 | 52170 | 5809538 | | 08/598,199 | USA | MEMORY ARBITRATION APPARATUS FOR US IN AN MPEG TRANSPORT DECODER AND GRAPHICS ON SCREEN DISPLAY APPLICATION |
| 2938 | D00934 | 52171 | 6057876 | | 08/768,637 | USA | DUAL CONVERSION SETTOP TERMINAL INCLUDING A SYSTEM FOR AVOI DING OSCILLATOR DIFFERENCE BEATS |
| 2939 | D00935 | 52172 | | | | USA | COMPUTE MPEG-2 DUAL PRIME SAME PARITY MOTION VECTOR BY SELECTING BOTH SAME PARTITY AND VECTORS SIMULTANEOUSLY |
| 2940 | D00936 | 52185 | 6285681 | | 09/059,113 | USA | UPSTREAM MESSAGE FORMAT FOR HYBRID FIBER COAXIAL TRANSMISSION SYSTEM |
| 2941 | D00936 | 52186 | | | 60/006,042 | USA | UPSTREAM MESSAGE FORMAT FOR HYBRID FIBER COAXIAL TRANSMISSION SYSTEM |
| 2942 | D00937 | 52187 | | | | USA | UNIFORM FORWARD AND RETURN PATH LOSS IN A CATV TAPPED DISTRIBUTION INE |
| 2943 | D00941 | 52197 | 5894320 | | 08/654,901 | USA | MULTI-CHANNEL TELEVISION SYSTEM WITH VIEWER-SELECTABLE VIDEO AND AUDIO |
| 2944 | D00943 | 52198 | 5715531 | | 08/560,901 | USA | SYNCHRONOUS TRACKING FILTER CIRCUIT FOR A BROADCAST SATELLITE TUNER |
| 2945 | D00945 | 52205 | 6101368 | | 08/812,435 | USA | BIDIRECTIONAL EXTERNAL DEVICE INTERFACE FOR COMMUNICATIONS RECEIVER |
| 2946 | D00948 | 52218 | 5699179 | | 08/605,989 | USA | CANCELLATION OF DISTORTION COMPONENTS IN A FIBER OPTIC LINK WITH FEED-FORWARD LINEARIZATION |
| 2947 | D00949 | 52232 | 6173330 | | 08/718,636 | USA | DELIVERY AND ACQUISITION OF DATA SEGMENTS WITH OPTIMIZED INTER-ARRIVAL TIME |
| 2948 | D00950 | 52242 | 6324184 | | 09/148,760 | USA | DYNAMIC BANDWIDTH ALLOCATION FOR A COMMUNICATION NETWORK |
| 2949 | D00950 | 52243 | | | 60/014,230 | USA | DYNAMIC BANDWIDTH ALLOCATION FOR A COMMUNICATION NETWORK |
| 2950 | D00954 | 52249 | 5830781 | | 08/845,009 | USA | SEMICONDUCTOR DEVICE SOLDERING PROCESS |
| 2951 | D00954 | 52250 | | | 09/079,575 | USA | SEMICONDUCTOR DEVICE SOLDERING PROCESS |
| 2952 | D00955 | 52258 | 6018764 | | 08/762,865 | USA | MAPPING UNIFORM RESOURCE LOCATORS TO BROADCAST ADDRESSES IN A TELELVISION SIGNAL |
| 2953 | D00957 | 52271 | 5886736 | | 08/736,383 | USA | SYNCHRONIZATION OF A STEREOSCOPIC VIDEO SEQUENCE |



PATENT
REEL: 034319 FRAME: 0104

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2954 | D00958 | 52282 | 5652616 | | 08/692,630 | USA | OPTIMAL DISPARITY ESTIMATION FOR STEREOSCOPIC VIDEO CODING |
| 2955 | D00959 | 52283 | 5811314 | | 08/660,135 | USA | MAGNETIC INK AND METHOD FOR MANUFACTURING AND SIFTING |
| 2956 | D00960 | 52297 | 6057874 | | 08/752,791 | USA | INFRARED BLASTER CONTROL SYSTEM IN CABLE TELEVISION COMMUN ICATION SYSTEMS |
| 2957 | D00963 | 52307 | 5784413 | | 08/709,010 | USA | DIRECT DIGITAL SYNTHESIS FREQUENCY-AGILE QPSK MODULATOR |
| 2958 | D00964 | 52308 | | | 08/774,161 | USA | SOUND PRIVACY SYSTEM FOR CABLE TELEVISION SYSTEMS AND THE LIKE |
| 2959 | D00965 | 52318 | | | 08/674,859 | USA | RATE CONTROL FOR MPEG-2 MULTIVIEW PROFILE |
| 2960 | D00965 | 52319 | 6072831 | | 08/893,131 | USA | RATE CONTROL FOR MPEG-2 MULTIVIEW PROFILE |
| 2961 | D00966 | 52320 | 6137837 | | 09/012,815 | USA | MOTION ESTIMATION FOR DIGITAL VIDEO WITH REDUCED NUMBER OF SEARCH WINDOW PIXELS |
| 2962 | D00967 | 52331 | 5751378 | | 08/722,468 | USA | SCENE CHANGE DETECTOR FOR DIGITAL VIDEO |
| 2963 | D00968 | 52343 | 5982445 | | 08/734,681 | USA | HYPERTEXT MARKUP LANGUAGE PROTOCOL FOR TELEVISION DISPLAY AND CONTROL |
| 2964 | D00969 | 52346 | 5835730 | | 08/688,841 | USA | MPEG PACKET HEADER COMPRESSION FOR TELEVISION MODEMS |
| 2965 | D00970 | 52352 | 5987518 | | 08/738,878 | USA | BROADBAND-AUGMENTED COMPUTER COMMUNICATION SYSTEM |
| 2966 | D00973 | 52363 | 5917830 | | 08/734,629 | USA | SPLICING COMPRESSED PACKETIZED DIGITAL VIDEO STREAMS |
| 2967 | D00988 | 52390 | 5861662 | | 08/804,792 | USA | ANTI-TAMPER BOND WIRE SHIELD FOR AN INTEGRATED CIRCUIT |
| 2968 | D00989 | 52398 | 5982411 | | 08/769,591 | USA | NAVIGATION AMONG GROUPED TELEVISION CHANNELS |
| 2969 | D00995 | 95228 | 6795112 | | 09/039,111 | USA | COMPOSITE VIDEO MULTIPLEXING SCHEME |
| 2970 | D00996 | 52410 | 5880523 | | 08/806,530 | USA | ANTI-TAMPER INTEGRATED CIRCUIT |
| 2971 | D00998 | 52421 | 6057872 | | 08/890,066 | USA | DIGITAL COUPONS FOR PAY TELEVISION |
| 2972 | D00999 | 52429 | 6061449 | | 08/949,111 | USA | SECURE PROCESSOR WITH EXTERNAL MEMORY USING BLOCK CHAINING AND BLOCK RE-ORDERING |
| 2973 | D02000 | 52438 | | | 09/471,754 | USA | DUAL-MODE PROCESSOR |
| 2974 | D02007 | 52486 | 6129597 | | 09/022,706 | USA | BYPASS SYSTEM FOR CATV SIGNAL TAP |
| 2975 | D02013 | 52501 | 6051798 | | 09/144,196 | USA | METHOD AND APPARATUS FOR CONSTRUCTING AN A/B SWITCH |
| 2976 | D02016 | 52522 | 6057884 | | 08/869,493 | USA | TEMPORAL AND SPATIAL SCALEABLE CODING FOR VIDEO OBJECT PLAN ES |
| 2977 | D02017 | 52531 | 6043838 | | 08/966,277 | USA | VIEW OFFSET ESTIMATION FOR STEREOSCOPIC VIDEO CODING |
| 2978 | D02018 | 52534 | | | 09/004,912 | USA | AUDIO MODE SELECTION DURING TIME CONTROLLED APPARATUS |
| 2979 | D02020 | 52545 | 5982363 | | 08/957,196 | USA | PERSONAL COMPUTER-BASED SET-TOP CONVERTER FOR TELEVISION S ERVICES |
| 2980 | D02020 | 52546 | 6271837 | | 09/346,175 | USA | PERSONAL COMPUTER-BASED SET-TOP CONVERTER FOR TELEVISION S ERVICES |
| 2981 | D02024 | 52570 | 5959693 | | 08/852,467 | USA | PIXEL ADAPTIVE NOISE REDUCTION FILTER FOR DIGITAL VIDEO |
| 2982 | D02025 | 52571 | 6157726 | | 08/986,137 | USA | CIRCUIT AND METHOD OF PREVENTING AUDIO POP IN AN ELECTRONIC AUDIO DEVICE |
| 2983 | D02028 | 52587 | 6154633 | | 09/001,631 | USA | DIGITAL QAM MODULATOR USING POST FILTERING CARRIER RECOMB INATION |
| 2984 | D02028 | 52588 | | | 60/062,622 | USA | DIGITAL QAM MODULATOR USING POST FILTERING CARRIER RECOMB INATION |
| 2985 | D02031 | 52594 | 7640571 | | 09/353,583 | USA | METHOD AND APPARATUS FOR PREVENTING DISRUPTIONS IN SET-TOP TERMINAL FUNCTION DUE TO THE DOWNLOAD OF UPDATED PROGRAMMIN |
| 2986 | D02042 | 52612 | 6147713 | | 09/037,292 | USA | DIGITAL SIGNAL PROCESSOR FOR MULTISTANDARD TELEVISION RECEP TION |
| 2987 | D02045 | 52616 | 6425133 | | 09/164,577 | USA | METHOD FOR CONFIGURING CABLE TELEVISION CONVERTER TERMINAL USING MULTIPLE CHANNELS |
| 2988 | D02047 | 52621 | 5969835 | | 08/929,547 | USA | AUTOMATED INFRARED TEST SIGNAL GENERATOR |
| 2989 | D02048 | 52632 | 6141387 | | 09/044,769 | USA | DIGITAL QAM MO DULATOR USING POST FILTERING CARRIER RECOMB INATION |
| 2990 | D02048 | 52633 | 6430228 | | 09/685,702 | USA | DIGITAL QAM MO DULATOR USING POST FILTERING CARRIER RECOMB INATION |
| 2991 | D02049 | 52634 | 6259733 | | 09/097,645 | USA | PRE-PROCESSING OF IT RATE ALLOCATION IN A MULTI-CHANNEL VID EO ENCODER |
| 2992 | D02049 | 52635 | 7016407 | US20010014121A1 | 09/837,496 | USA | PRE-PROCESSING OF BIT RATE ALLOCATION OIN A MULTI-CHANNEL VIDEO ENCODER |

PATENT
REEL: 034319 FRAME: 0105

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 2993 | D02049 | 104582 | | US20060062293A1 | 11/271,181 | USA | PRE-PROCESSING OF BIT RATE ALLOCATION OIN A MULTI-CHANNEL VIDEO ENCODER |
| 2994 | D02054 | 52636 | 6327275 | | 09/081,529 | USA | REMULTIPLEXING VARIABLE RATE BITSTREAMS USING A DELAY BUFFE R AND RATE ESTIMATION |
| 2995 | D02058 | 52643 | 6484210 | | 09/179,812 | USA | A PACKET PROCESSING RELAY AGENT TO PROVIDE LINK LAYR FORWAR DING IN ONE-WAY CABLE/WIRELESS/SATELLITE MODEMS |
| 2996 | D02058 | 52644 | | | 60/065,054 | USA | A PACKET PROCESSING RELAY AGENT TO PROVIDE LINK LAYR FORWAR DING IN ONE-WAY CABLE/WIRELESS/SATELLITE MODEMS |
| 2997 | D02059 | 52652 | 6289377 | | 09/179,696 | USA | DYNAMIC NETWORK CONFIGURATION OF A ONE-WAY AAPTER USING A P ROXY AGENT THAT COMMUNICATES WITH THE RESOURCE SERVER THROU |
| 2998 | D02059 | 52653 | | | 60/065,055 | USA | DYNAMIC NETWORK CONFIGURATION OF A ONE-WAY AAPTER USING A P ROXY AGENT THAT COMMUNICATES WITH THE RESOURCE SERVER THROU |
| 2999 | D02060 | 52662 | | | 09/088,493 | USA | METHOD AND APPARATUS FOR PROVIDING AUDIO CLIPS TO ENHANCE T HE USER INTERFACE OF A SET-TOP TERMINAL |
| 3000 | D02060 | 52663 | | | 10/357,584 | USA | METHOD AND APPARATUS FOR PROVIDING AUDIO CLIPS TO ENHANCE THE USER INTERFACE OF A SET-TOP TERMINAL |
| 3001 | D02061 | 52674 | | | 09/174,436 | USA | METHOD AND APPARATUS FOR FAST RECOVERY FROM LOSS OF LOCK IN A PHASED LOCKED LOOP |
| 3002 | D02061 | 52675 | | | 60/064,666 | USA | ENHANCED RECOVERY OF CARRIER TRACKING FOR SATELLITE MODEM |
| 3003 | D02068 | 52698 | 5974184 | | 08/957,511 | USA | INTRA-MACROBLOCK DC AND AC COEFFICIENT PREDICTION FOR INTERLACED DIGITAL VIDEO |
| 3004 | D02068 | 52699 | | | 60/040,120 | USA | INTRA-MACROBLOCK DC AND AC COEFFICIENT PREDICTION FOR INTERLACED DIGITAL VIDEO |
| 3005 | D02068 | 52700 | | | 60/042,245 | USA | INTRA-MACROBLOCK DC AND AC COEFFICIENT PREDICTION FOR INTERLACED DIGITAL VIDEO |
| 3006 | D02070 | 52714 | 6109530 | | 09/111,806 | USA | INTEGRATED CIRCUIT CARRIER PACKAGE WITH BATTERY COIN CELL |
| 3007 | D02080 | 52721 | 6160545 | | 08/990,641 | USA | REGIONAL INTERACTIVE PROGRAM GUIDE FOR TELEVISION |
| 3008 | D02080 | 52722 | 6401242 | | 09/599,293 | USA | METHOD AND APPARATUS FOR DESIGNATING A PREFERRED SOURCE TO AVOID DUPLICATIVE PROGRAMMING SERVICES |
| 3009 | D02080 | 52723 | | | 60/063,085 | USA | REGIONAL INTERACTIVE PROGRAM GUIDE FOR TELEVISION |
| 3010 | D02082 | 52733 | 6170005 | | 09/096,861 | USA | SYNCHRONIZATIO AND INFORMATION EXCHANGE BETWEEN HEADEND/UPLINK COMPONENTS USING EVENT FORWARDING DISCRIMINATORS AND VA |
| 3011 | D02082 | 52734 | | | 60/064,178 | USA | SYNCHRONIZATIO AND INFORMATION EXCHANGE BETWEEN HEADEND/UPINK COMPONENTS USING EVENT FORWARDING DISCRIMINATORS AND VA |
| 3012 | D02084 | 52746 | 6195393 | | 09/110,930 | USA | HDTV VIDEO FRAME SYNCHRONIZER THAT PROVIDES CLEAN DIGITAL V IDEO WITHOUT VARIABLE DELAY |
| 3013 | D02085 | 52747 | | | 09/144,195 | USA | IMPROVED KEY CLUSTER MOUNTNG ARRANGEMENT |
| 3014 | D02086 | 52748 | | | 09/092,955 | USA | INTELLIGENT TELEVISION SET-TOP VIEWING AGENT |
| 3015 | D02088 | 52765 | | | 09/195,104 | USA | METHOD AND APPARATUS FOR PROVIDING DEMAND BASED APPLICATION DOWNLOADING VIA AN INBAND CHANNEL TO A TERMINAL |
| 3016 | D02088 | 52766 | | | 60/069,578 | USA | METHOD AND APPARATUS FOR PROVIDING DEMAND BASED APPLICATION DOWNLOADING VIA AN INBAND CHANNEL TO A TERMINAL |
| 3017 | D02089 | 52767 | | | 09/154,087 | USA | METHOD AND APPARATUS FOR CHANNEL ACQUISITION TIMING WHEN TU NING CHANNELS |
| 3018 | D02090 | 131772 | | | 60/113,553 | USA | METHOD FOR CONTROLLING VIEWING OF PORTIONS OF PROGRAM CONTENT IN AN MPEG2 ENCODED SYSTEM |
| 3019 | D02091 | 52768 | 6404743 | | 09/075,605 | USA | ENHANCED SIMPLE NETWORK MANAGEMENT PROTOCOL (SNMP) FOR NETW ORK AND SYSTEMS MANAGEMENT |



PATENT
REEL: 034319 FRAME: 0106

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3020 | D02092 | 52771 | 6013876 | | 09/012,216 | USA | METHOD AND DEVICE FOR ELECTRICALLY CO NNECTING CIRCUITS TO OPPOSITE SURFACES OF A PRINTED CIRCUIT BOARD |
| 3021 | D02094 | 52772 | 6477253 | | 09/229,685 | USA | METHOD AND APPARATUS FOR TELEVISION SIGNAL SCRAMBLING USING VERTICAL SYNC REPLACEMENT |
| 3022 | D02095A | 52808 | | | 60/163,981 | USA | NON-LINEAR DISTORTION GENERATOR FOR BOTH SECOND AND THIRD O RDER DISTORTION |
| 3023 | D02097 | 52809 | | | 09/157,319 | USA | CHANNEL AUTHORIZATION DETECTIO METHOD AND APPARATUS USING A UTHORIZATIO PATTERN |
| 3024 | D02101 | 52828 | 6107885 | | 09/236,175 | USA | WIDEBAND LINEAR GAASFET TERNATE CASCODE AMPLIFIER |
| 3025 | D02102 | 52839 | | | 09/070,759 | USA | METHOD AND APPARATUS FOR PROVIDING AN INTERACTIVE PROGRAM GUIDE WITH HEADEND PROCESSING |
| 3026 | D02102 | 52840 | | | 09/717,983 | USA | METHOD AND APPARATUS FOR PROVIDING AN INTERACTIVE PROGRAM GUIDE WITH HEADEND PROCESSING |
| 3027 | D02103 | 52847 | | | 09/450,194 | USA | RSA KEY AND MODULUS GENERATION USING A ONE-WAY FUNCTION |
| 3028 | D02103 | 98096 | | US20040234074A1 | 10/873,054 | USA | RSA KEY AND MODULUS GENERATION USING A ONE-WAY FUNCTION |
| 3029 | D02105 | 52865 | 6167084 | | 09/141,265 | USA | DYNAMIC BIT ALLOCATION FOR STATISTICAL MULTIPLEXING OF COMP RESSED AND UNCOMPRESSED DIGITAL VIDEO SIGNALS |
| 3030 | D02106 | 52871 | 6108046 | | 09/088,786 | USA | AUTOMATIC DETECTION OF HDTV VIDEO FORMAT |
| 3031 | D02109 | 52889 | 6487721 | | 09/227,793 | USA | APPARATUS AND METHOD FOR DIGITAL ADVERTISEMENT INSERTION IN A BITSTREAM |
| 3032 | D02109 | 52890 | | | 60/073,106 | USA | APPARATUS AND METHOD FOR DIGITAL ADVERTISEMENT INSERTION IN A BITSTREAM |
| 3033 | D02110 | 52902 | 6256393 | | 09/257,274 | USA | AUTHORIZATON AND ACCESS CONTROL OF SOFTWARE OBJECT RESIDING IN SET-TOP TERMINALS |
| 3034 | D02110 | 52903 | 6742121 | | 09/389,107 | USA | DETECTION OF SUSPECT SOFTWARE OBJECTS AND SIGNATURES AFTER FAILED AUTHENTICATION |
| 3035 | D02110 | 52904 | | | 60/090,297 | USA | AUTHORIZATON AND ACCESS CONTROL OF SOFTWARE OBJECT RESIDING IN SET-TOP TERMINALS |
| 3036 | D02111 | 52911 | | | 09/505,890 | USA | METHOD AND APPARATUS FOR PROVIDING SECURE CONTROL OF SOFTWA RE OR FIRMWARE CODE DOWNLOADING AND SECURE OPERATION OF A C |
| 3037 | D02113 | 52918 | 6731684 | | 09/806,390 | USA | METHOD AND APPARATUS FOR DETECTING SCENE CHANES AND ADJUSTING PICTURE CODING TYPE IN A HIGH DEFINITION TELEVISION ENCODER |
| 3038 | D02113 | 52919 | | | 60/102,234 | USA | ALGORITHM TO DETECT SCENE CHANGE ND ADJUST PICTURE CODING T YPE |
| 3039 | D02117 | 52921 | 6024604 | | 09/138,490 | USA | BYPASS TAP TOOL |
| 3040 | D02119 | 52930 | | | 09/156,901 | USA | ELECTRICAL CONNECTOR WITH INTEGRATED MAKE/BREAK CONNECT-THR OUGH CONTACTS |
| 3041 | D02124 | 131771 | | | 08/979,0727 | USA | SIGNAL INPUT OUTPOUT BY-PASS ACCESSORY WITH INTEGRAL METAL INNER HOUSINGS FOR A CABLE TV CONVERTER |
| 3042 | D02125 | 52935 | | | 09/916,816 | USA | ELECTRICAL SHIELDING METALLIC PLATE |
| 3043 | D02128 | 52937 | | | 09/106,290 | USA | LOW-PROFILE AC POWER CONNECTOR |
| 3044 | D02129 | 52938 | 6707917 | | 09/328,906 | USA | MONAURAL AND STEREO AUDIO SIGNAL CONTROL SYSTEM |
| 3045 | D02131 | 52945 | | | 09/093,735 | USA | METHOD AND APPARATUS FOR PROVIDING EMERGENCY ALERTS OVER A PROPRIETARY TELEVISION SYSTEM |
| 3046 | D02137 | 52972 | 6122014 | | 09/156,790 | USA | MODIFIED CHROMA KEYED TECHNIQUE FOR SIMPLE SHAPE CODING FOR DIGITAL VIDEO |
| 3047 | D02138 | 52981 | | | 09/735,147 | USA | TERMINAL FOR COMPOSING AND PRESENTING MPEG-4 VIDEO PROGRAMS |
| 3048 | D02138 | 52982 | | | 60/090,845 | USA | TERMINAL FOR COMPOSING AND PRESENTING MPEG-4 VIDEO PROGRAMS |
| 3049 | D02139 | 52993 | 6385242 | | 09/689,070 | USA | SIMPLIFIED INVERSE MPEG QUANTIZATION FOR MPEG-4 VIDEO |

PATENT
REEL: 034319 FRAME: 0107

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3050 | D02139 | 52994 | | | 60/084,025 | USA | SIMPLIFIED INVERSE MPEG QUANTIZATION FOR MPEG-4 VIDEO |
| 3051 | D02143 | 52999 | | | 09/393,835 | USA | COMPRESSING SCRIPTING LANGUAGE |
| 3052 | D02148 | 53009 | 6268826 | | 09/182,517 | USA | METHOD AND APPARATUS FOR DETERMINING ANTENNA POINTING PARAM ETERS IN A SATELLITE RECEIVER |
| 3053 | D02166 | 53098 | 6113397 | | 09/248,144 | USA | COAXIAL CONNECTORS MOUNTED BACK-TO-BACK ON BACKPLANE |
| 3054 | D02168 | 53120 | 6259741 | | 09/252,135 | USA | METHOD AND ARCHITECTURE FOR CONVERTING MPEG-2 4:2:2 PROFILE BITSTREAMS INTO MAIN-PROFILE BITSTREAMS |
| 3055 | D02169 | 53124 | 6948183 | | 09/716,682 | USA | DYNAMIC SECURITY FOR DIGITAL TELEVISION RECEIVERS |
| 3056 | D02169 | 53125 | | | 60/089,704 | USA | DYNAMIC SECURITY FOR DIGITAL TELEVISION RECEIVERS |
| 3057 | D02170 | 53128 | 6151362 | | 09/369,624 | USA | JOINT RATE CONTROL FOR STEREOSCOPE VIDEO CODING |
| 3058 | D02170 | 53129 | | | 60/106,284 | USA | JOINT RATE CONTROL FOR STEREOSCOPE VIDEO CODING |
| 3059 | D02173 | 53132 | 6483874 | | 09/238,838 | USA | EFFICIENT MOTION ESTIMATOIN FOR AN ARBITRARILY-SHAPED OBJEC T |
| 3060 | D02175 | 53138 | 6411946 | | 09/143,687 | USA | ROUTE OPTIMIZATION AND TRAFFIC MANAGEMENT IN AN ATM NETWORK USING NEURAL COMPUTING |
| 3061 | D02176 | 53141 | 6563868 | | 09/182,576 | USA | METHOD AND APPARATUS FOR ADAPTIVE EQUALIZATION IN THE PRESENCE OF LARGE MULTIPATH ECHOES |
| 3062 | D02176 | 131793 | | | 60/093,311 | USA | METHOD AND APPARATUS FOR ADAPTIVE EQUALIZATION IN THE PRESENCE OF LARGE MULTIPATH ECHOES |
| 3063 | D02183 | 53142 | 6671882 | | 09/359,169 | USA | SYSTEM FOR DISTRIBUTING AND HANDLING ELECTRONIC PROGRAM GUI DE INFORMATION USING CORBA-WRAPPED OBJECTS |
| 3064 | D02183 | 53143 | | | 60/094,037 | USA | SYSTEM FOR DISTRIBUTING AND HANDLING ELECTRONIC PROGRAM GUI DE INFORMATION USING CORBA-WRAPPED OBJECTS |
| 3065 | D02185 | 53156 | 6434195 | | 09/196,709 | USA | SPLICING OF VIDEO DATA IN PROGRESSIVELY REFRESHED VIDEO STR EAMS |
| 3066 | D02185 | 53157 | 7046910 | US20010026677A1 | 09/847,143 | USA | METHOD AND APPARATUS FOR TRANSCODING PROGRESSIVE I-SLICE REFRESHED MPEG DATA STREAMS TO ENABLE TRICK PLAY MODE FEATURES ON A TELEVISION APPLIANCE |
| 3067 | D02186 | 53165 | 6570922 | | 09/198,867 | USA | RATE CONTROL FOR AN MPEG TRANSCODER WITHOUT A PRIORI KNOWLEDGE OF PICTURE TYPE |
| 3068 | D02186 | 53166 | 7020198 | US20020159523A1 | 10/131,414 | USA | RATE CONTROL FOR AN MPEG TRANSCODER WITHOUT A PRIORI KNOWLEDGE OF PICTURE TYPE |
| 3069 | D02188 | 53168 | | | 10/009,035 | USA | VIRTUAL CHANNEL MECHANISM FOR SUBSCRIPTION TELEVISION SYSTE M |
| 3070 | D02188 | 53169 | | | 60/132,528 | USA | VIRTUAL CHANNEL MECHANISM FOR SUBSCRIPTION TELEVISION SYSTE M |
| 3071 | D02191 | 53172 | | | 09/787,602 | USA | METHOD AND APPARATUS FOR SHUFFLING AND DESHUFFLING VIDEO SIGNALS |
| 3072 | D02191 | 53173 | | | 60/101,233 | USA | METHOD FOR VIDEO LINE SHUFFLING (COMBINED W/D2192 D2193) |
| 3073 | D02197 | 53187 | | | 09/807,050 | USA | SOFTWARE APPLICATION LIFECYCLE AND MANAGEMENT FOR BROADCAST APPLICATIONS |
| 3074 | D02197 | 53188 | | | 60/103,943 | USA | SOFTWARE APPLICATION LIFECYCLE AND MANAGEMENT FOR BROADCAST APPLICATIONS |
| 3075 | D02201 | 53199 | | | 09/807,215 | USA | TELEVISION SET-TOP BOX WITH CONFIGURABLE FUNCTIONALITY |
| 3076 | D02201 | 53200 | | | 60/104,777 | USA | TELEVISION SET TOP BOX WITH CONFIGURABLE FUNCTIONALITY |
| 3077 | D02202 | 53201 | | | 60/128,603 | USA | INTERACTIVE PROGRAM GUIDE TRANSLATOR ERROR HANDLING |
| 3078 | D02203 | 53202 | | | 60/128,612 | USA | IPGT USER INTERFACE |
| 3079 | D02205 | 53215 | 6625810 | | 09/250,699 | USA | DELIVERY OF INTERACTIVE PROGRAM GUIDE DATA |
| 3080 | D02207 | 53226 | | | 09/807,790 | USA | APPLICATION PROGRAMMING INTERFACE FOR ENABLING A DIGITAL TELEVISION RECEIVER TO ACCESS SYSTEM INFORMATION IN AN ABSTRACT FORMAT |
| 3081 | D02207 | 53227 | | | 60/106,508 | USA | APPLICATION PROGRAMMING INTERFACE FOR ENABLING A DIGITAL TELEVISION RECEIVER TO ACCESS SYSTEM INFORMATION IN AN ABSTRACT FORMAT |

PATENT
REEL: 034319 FRAME: 0108

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3082 | D02209 | 53228 | | | 60/107,965 | USA | DIGITAL TELEVISION RECEIVER FOR ACCESSING SYSTEM INFORMATIO N IN AN ABSTRACT FORM |
| 3083 | D02209A | 53229 | | | 60/113,444 | USA | DIGITAL TELEVISION RECEIVER FOR ACCESSING SYSTEM INFORMATIO N IN AN ABSTRACT FORM |
| 3084 | D02210 | 53235 | | | 09/831,073 | USA | DIGITAL TELEVISION RECEIVER WITH APPLICATION PROGRAMMING INTERFACE FOR USER MANAGEMENT |
| 3085 | D02210 | 53236 | | | 60/107,949 | USA | DIGITAL TELEVISION RECEIVER USER MANAGEMENT APPLICATION PRO GRAMMING INTERFACE (API) FOR DOWNLOADABLE BROADCAST APPLICA |
| 3086 | D02211 | 53239 | 7487534 | | 09/830,754 | USA | APPLICATION PROGRAMMING INTERFACE (API) FOR ACCESSING AND MANAGING RESOURCES IN A DIGITAL TELEVISION RECEIVER |
| 3087 | D02211 | 53240 | | | 60/107,962 | USA | APPLICATION PROGRAMMING INTERFACE (API) FOR ACCESSING AND M ANAGING RESOURCES IN A DIGITAL TELEVISION RECEIVER |
| 3088 | D02214 | 53243 | | | 09/671,926 | USA | WIRELESS LOCAL AREA NETWORK |
| 3089 | D02215 | 53252 | 6810525 | | 09/631,328 | USA | IMPULSE PAY PER USE METHOD AND SYSTEM FOR DATA AND MULTIMEDIA SERVICES |
| 3090 | D02215 | 53253 | | | 60/149,263 | USA | IMPULSE PAY PER USE SYSTEM FOR DATA AND MULTIMEDIA SERVICES |
| 3091 | D02216 | 53254 | | | 09/499,089 | USA | A VIDEO RATE BUFFER MANAGEMENT SCHEME FOR MPEG TRANSCODER |
| 3092 | D02216 | 53255 | | | 60/118,965 | USA | A VIDEO RATE BUFFER MANAGEMENT SCHEME FOR MPEG TRANSCODER |
| 3093 | D02219 | 53271 | 6980597 | | 09/856,234 | USA | IMPROVEMENT OF FINE GRANULARITY SCALABILITY USING BITPLANE CODING OF DCT COEFFICIENTS |
| 3094 | D02219 | 53272 | | | 60/110,882 | USA | IMPROVEMENT OF FINE GRANULARITY SCALABILITY USING BITPLANE CODING OF DCT COEFFICIENTS |
| 3095 | D02227 | 53286 | 7006446 | | 09/889,540 | USA | DETECTION OF DUPLICATE PARTICIPANTS IN AN HFC TWO WAY MODEM ENVIRONMENT |
| 3096 | D02227 | 53287 | | | 60/116,731 | USA | DETECTION OF DUPLICATE PARTICIPANTS IN AN HFC TWO WAY MODEM ENVIRONMENT |
| 3097 | D02229 | 53302 | | | 09/291,290 | USA | METHOD OF USING RF SENSING AND TIMING TO REDUCE NOISE BUILD UP IN RF RETURN SYSTEMS |
| 3098 | D02235 | 53313 | | US-2002-0037001-A1 | 09/850,377 | USA | VOIP PHONE LINE ELIMINATOR |
| 3099 | D02235 | 53314 | | | 60/236,234 | USA | VOIP PHONE LINE ELIMINATOR |
| 3100 | D02237 | 53335 | 6400720 | | 09/337,064 | USA | METHOD FOR TRANSPORTNG VARIABLE LENGTH AND FIXED LENGTH PAC KETS IN A STANDARD DIGITAL TRANSMISSION FRAME |
| 3101 | D02243 | 53359 | | | 09/494,083 | USA | BI-DIRECTIONAL DENSE-WAVELENGTH-DIVISION MULTIPLEXED LIGHTW AVE NETWORK ARCHITECTURE FOR TRANSMISSION OF MULTIPLE ANALO |
| 3102 | D02251 | 53392 | | | 09/645,283 | USA | SYSTEM AND METHOD FOR SECURING ON-DEMAND AND DELIVERY OF PRE-ENCRYPTED CONTENT USING ECM SUPPRESSION |
| 3103 | D02251 | 53393 | | | 60/150,360 | USA | SYSTEM AND METHOD FOR SECURING ON-DEMAND AND DELIVERY OF PRE-ENCRYPTED CONTENT USING ECM SUPPRESSION |
| 3104 | D02252 | 53399 | 6658057 | | 09/653,620 | USA | DIGITAL TRANSCODER WITH LOGO INSERTION |
| 3105 | D02253 | 53400 | 6880170 | | 09/473,871 | USA | TWO-WAY CABLE SYSTEM HOME INGRESS MONITORING |
| 3106 | D02253 | 53401 | 6915530 | | 09/588,587 | USA | INGRESS DETECTION AND CHARACTERIZATION BY TIME/FREQUENCY MAP |
| 3107 | D02253 | 53402 | | | 60/138,933 | USA | TWO-WAY CABLE SYSTEM HOME INGRESS MONITORING |
| 3108 | D02256 | 53407 | 6771657 | | 09/685,447 | USA | NON REAL-TIME DELIVERY OF MPEG-2 PROGRAMS VIA AN MPEG-2 TRANSPORT STREAM |
| 3109 | D02256 | 53408 | | | 60/169,872 | USA | NON REAL-TIME DELIVERY OF MPEG-2 PROGRAMS VIA AN MPEG-2 TRA NSPORT STREAM |
| 3110 | D02257 | 53411 | | | 09/348,077 | USA | METHOD AND APPARATUS FOR GENERATING MULTIPLE INDEPENDENT QA M CHANNELS AT A SIGNAL HEADEND |



PATENT
REEL: 034319 FRAME: 0109

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3111 | D02260 | 53418 | | | 09/528,945 | USA | STREAMING MEDIA CONTROL AND SYNCHRONIZATION APPLICATION PROGRAM INTERFACE (API) FOR A DIGITAL TELEVISION RECEIVER |
| 3112 | D02260 | 53419 | | | 60/125,786 | USA | PRESENTING STREAMING AUDIO/VIDEO WITHIN JAVATV ATSC DASE AND DVB MHP |
| 3113 | D02260A | 53420 | | | 60/127,753 | USA | PRESENTING STREAMING AUDIO/VIDEO WITHIN JAVATV ATSC DASE AND DVB MHP |
| 3114 | D02263 | 53425 | | | 09/545,293 | USA | COMMUNICATIONS GATEWAY WITH INTEGRATED HOME PHONELINE DIGITAL NETWORKING INTERFACE |
| 3115 | D02263 | 53426 | | | 60/128,602 | USA | COMMUNICATIONS GATEWAY (CG) WITH INTEGRATED HOME PHONELINE NETWORKING ALLIANCE COMPLIANT INTERFACE |
| 3116 | D02267 | 53454 | 6718374 | | 09/544,461 | USA | METHOD AND SYSTEM FOR IDENTIFYING AND DOWNLOADING APPROPRIATE SOFTWARE OR FIRMWARE SPECIFIC TO A PARTICULAR MODEL OF SET-TOP BOX IN A CABLE TELEVISION SYSTEM |
| 3117 | D02267 | 53455 | | | 09/544,447 | USA | METHOD AND SYSTEM FOR LOCATING A CONTROL CHANNEL AND DATA TRANSPORT STREAM WITHIN THE SIGNAL RECEIVED BY A SET-TOP BOX FROM A CABLE TELEVISION SYSTEM |
| 3118 | D02267 | 53456 | | | 09/545,678 | USA | METHOD AND SYSTEM FOR TARGETED OR UNIVERSAL UPGRADES OF PRO GRAMMING IN A POPULATION OF ADVANCED SET-TOP BOXES IN A CAB |
| 3119 | D02267 | 53457 | | | 09/545,679 | USA | AUTOMATIC INITIALIZATION OF AN ADVANCED SET-TOP BOX IN A CABLE TELEVISION SYSTEM BY DOWNLOADING SOFTWARE OR FIRMWARE OVER THE CABLE SYSTEM |
| 3120 | D02267 | 53458 | | | 60/130,328 | USA | SOFTWARE AND FIRMWARE INITIALIZATION AND UPGRADE MANAGEMENT SYSTEM AND METHOD FOR AN ADVANCED SET-TOP BOX IN A CABLE T |
| 3121 | D02268 | 53464 | 6573945 | | 09/481,722 | USA | LOGO INSERTION ON AN HDTV ENCODER |
| 3122 | D02269 | 53465 | 6704788 | | 09/348,076 | USA | METHOD AND APPARATUS FOR TRANSMITTING AND REASSEMBLING PACKETIZED DATA IN LARGE SCALE NETWORKS |
| 3123 | D02270 | 53471 | 6181216 | | 09/356,953 | USA | METHOD TO IMPROVE PHASE NOISE PERFORMANCE OF AN ELECTRONIC OSCILLATOR WITHOUT DEGRADING OTHER IMPORTANT PARAMETERS OR |
| 3124 | D02273 | 53472 | | | 60/128,979 | USA | METHOD AND APPARATUS FOR CONVERGING TELEVISION AND INTERENE T COMMUNICATIONS |
| 3125 | D02277 | 53482 | 6721949 | | 09/535,899 | USA | KERNEL ABSTRACTION LAYER FOR DIGITAL TELEVISION SET-TOP BOX FIRMWARE |
| 3126 | D02277 | 53483 | | | 09/798,351 | USA | OPERATING SYSTEM ABSTRACTION INTERFACE FOR BROADBAND TERMINAL PLATFORM FIRMWARE |
| 3127 | D02278 | 53496 | 6453470 | | 09/410,010 | USA | DYNAMIC DETECTION OF HARDWARE CONFIGURATION IN A DIGITAL TE RMINAL |
| 3128 | D02280 | 53503 | | | 09/468,047 | USA | ABSTRACT DEVICE DRIVER MODEL FOR THE PORTABILITY OF DEVICE DRIVERS ACROSS DIFFERENT OS PLATFORMS |
| 3129 | D02282 | 53506 | | | 09/791,290 | USA | CONTROL CHANNEL PROTOCOL AND HARDWARE-INDEPENDENT DOWNSTREAM SERVICES SOFTWARE DESIGN FOR BROADBAND DEVICES |
| 3130 | D02283 | 53513 | | | 10/009,659 | USA | METHOD AND APPARATUS FOR COORDINATING AND FILTERING ON INTE RACTIVE AND BROADCAST PROTOCOLS IN BROADBAND NETWORK ENVIRO |
| 3131 | D02283 | 53514 | 6345307 | | 09/439,026 | USA | METHOD AND APPARATUS FOR COMPRESSING HYBERPTEXT TRANSFER PR OTOCOL (HTTP) MESSAGES |
| 3132 | D02283 | 53515 | | | 60/131,807 | USA | METHOD AND APPARATUS FOR COORDINATING AND FILTERING ON INTE RACTIVE AND BROADCAST PROTOCOLS IN BROADBAND NETWORK ENVIRO |
| 3133 | D02285 | 53516 | | | 09/549,008 | USA | VIDEO ARRANGEMENT FOR USE WITH ENHANCED BROADBAND TELEPHONY SERVICES |
| 3134 | D02285 | 53517 | 6882709 | | 09/549,004 | USA | ENHANCED TELEPHONY SERVICES PLATFORM |
| 3135 | D02285 | 53518 | | | 60/129,222 | USA | ENHANCED TELEPHONY SERVICES PLATFORM |

PATENT
REEL: 034319 FRAME: 0110

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3136 | D02287 | 53534 | | | 09/980,768 | USA | PROGRAMMING INTERFACE FOR TELEVISION SETTOP CORE SYSTEM SOFTWARE |
| 3137 | D02287 | 53535 | | | 60/135,268 | USA | PROGRAMMING INTERFACE FOR TELEVISION SETTOP CORE SYSTEM SOFTWARE |
| 3138 | D02287 | 103552 | 7451460 | US20060020974A1 | 11/219,167 | USA | PROGRAMMING INTERFACE FOR TELEVISION SETTOP CORE SYSTEM SOFTWARE |
| 3139 | D02287 | 103591 | 7690006 | US20060064583A1 | 11/214,490 | USA | PROGRAMMING INTERFACE FOR TELEVISION SETTOP CORE SYSTEM SOFTWARE |
| 3140 | D02288 | 53545 | | | 09/980,744 | USA | TELEVISION SETTOP APPARATUS WITH MULTIPLE OPERATING SYSTEM CAPABILITY |
| 3141 | D02288 | 53546 | | | 60/135,221 | USA | TELEVISION SETTOP APPARATUS WITH MULTIPLE OPERATING SYSTEM CAPABILITY |
| 3142 | D02290 | 53555 | 6323793 | | 09/556,731 | USA | DIGITAL RETURN PATH FOR HYBRID FIBER-COAX TELEVISION SYSTEM S |
| 3143 | D02290 | 53556 | | | 60/130,685 | USA | DIGITAL RETURN PATH FOR HYBRID FIBER-COAX TELEVISION SYSTEM S |
| 3144 | D02291 | 53563 | | | 09/937,790 | USA | METHOD AND APPARATUS FOR PRE-ENCRYPTION OF ON-DEMAND TELEVI SION SERVICES |
| 3145 | D02291 | 53564 | | | 60/132,366 | USA | METHOD AND APPARATUS FOR PRE-ENCRYPTION OF ON-DEMAND TELEVI SION SERVICES |
| 3146 | D02292 | 53565 | | | 60/145,155 | USA | A METHOD FOR REMOTELY MEASURING THE SIGNAL QUALITY OF A CAB LE SYSTEM USING A SETTOP CONVERTER |
| 3147 | D02293 | 53567 | 6961384 | 75399 | 09/737,152 | USA | STILL FRAME PROCESSING FOR MPEG-2 VIDEO |
| 3148 | D02293 | 53568 | | | 60/171,773 | USA | STILL FRAME PROCESSING FOR MPEG-2 VIDEO |
| 3149 | D02297 | 53579 | | | 09/409,285 | USA | EXTERNAL MODULES WITH OPTIONAL FEATURES FOR A DUAL-TUNER SET-TOP TERMINAL AND METHOD OF IMPLEMENTING SAME |
| 3150 | D02300A | 53580 | | | 60/138,381 | USA | VARIABLE SECURITY CODE DOWNLOAD FOR AN EMBEDDED PROCESSOR |
| 3151 | D02300B | 53581 | | | 60/140,189 | USA | VARIABLE SECURITY CODE DOWNLOAD FOR AN EMBEDDED PROCESSOR |
| 3152 | D02301 | 53588 | 7660986 | | 09/576,516 | USA | SECURE CONTROL OF SECURITY MODE |
| 3153 | D02301 | 53589 | | | 60/138,163 | USA | SECURE CONTROL OF ENCRYPTION MODE |
| 3154 | D02302 | 53598 | 7450717 | | 09/588,828 | USA | SELF-AUTHENTICATION CIPHER TEXT CHAINING |
| 3155 | D02302 | 53599 | | | 60/138,412 | USA | SELF-AUTHENTICATION CIPHERTEXT CHAINING |
| 3156 | D02304 | 53600 | | | 60/138,146 | USA | PID FILTER MASK |
| 3157 | D02305 | 53606 | 6711684 | | 09/394,765 | USA | VARIABLE SECURITY CODE DOWNLOAD FOR AN EMBEDDED PROCESSOR |
| 3158 | D02305 | 53607 | | | 60/138,164 | USA | FIXED DMA ADDRESS REDIRECT FOR CODE LOAD USING THE EJTAG PR OBE |
| 3159 | D02306 | 53617 | 6253223 | | 09/455,951 | USA | ROBUST RANDOM NUMBER GENERATOR |
| 3160 | D02306 | 53618 | | | 60/138,182 | USA | ROBUST RANDOM NUMBER GENERATOR |
| 3161 | D02307 | 53620 | | | 09/393,147 | USA | RSA IN HARDWARE |
| 3162 | D02307 | 53621 | | | 60/138,147 | USA | RSA IN HARDWARE |
| 3163 | D02308 | 53624 | 7607022 | | 09/587,932 | USA | CONFIGURABLE ENCRYPTION / DECRYPTION FOR MULTIPLE SERVICES SUPPORT |
| 3164 | D02308 | 53625 | | | 60/138,919 | USA | CONFIGURABLE DES ENCRYPTOR FOR MULTIPLE SERVICES SUPPORT |
| 3165 | D02308 | 129922 | 8166292 | US20090274295A1 | 12/500,791 | USA | CONFIGURABLE ENCRYPTION / DECRYPTION FOR MULTIPLE SERVICES SUPPORT |
| 3166 | D02310 | 53633 | | | 09/651,742 | USA | RESOURCE ACCESS CONTROL SYSTEM |
| 3167 | D02310 | 53634 | | | 60/152,312 | USA | RESOURCE ACCESS CONTROL SYSTEM |
| 3168 | D02310 | 131795 | | | US00/24290 | USA | RESOURCE ACCESS CONTROL SYSTEM |
| 3169 | D02311 | 53637 | | US20010013121A1 | 09/740,559 | USA | AUTHORIZATION CONDITIONED OBJECT MESSAGE DOWNLOAD |
| 3170 | D02311 | 53638 | | | 60/165,095 | USA | AUTHORIZATION CONDITIONED OBJECT MESSAGE DOWNLOAD |
| 3171 | D02311 | 53639 | | | 60/173,963 | USA | AUTHORIZATION CONDITIONED OBJECT MESSAGE DOWNLOAD |
| 3172 | D02312 | 53642 | 7150035 | US20020138756A1 | 09/813,769 | USA | PATH SEALED SOFTWARE OBJECT CONDITIONAL ACCESS CONTROL |
| 3173 | D02313 | 53653 | 6754908 | | 09/505,336 | USA | INTRUSION DETECTION FOR OBJECT SECURITY |
| 3174 | D02313 | 53654 | | | 60/165,090 | USA | INTRUSION DETECTION FOR OBJECT SECURITY |
| 3175 | D02313 | 96522 | 7590996 | US20040194124A1 | 10/818,658 | USA | INTRUSION DETECTION FOR OBJECT SECURITY |
| 3176 | D02313A | 53655 | | | 60/173,962 | USA | INTRUSION DETECTION FOR OBJECT SECURITY |
| 3177 | D02314 | 53663 | 6804782 | | 09/373,866 | USA | COUNTERMEASURES TO POWER ATTACK AND TIMING ATTACK ON CRYPTOGRAPHIC OPERATIONS |

PATENT
REEL: 034319 FRAME: 0111

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3178 | D02314 | 53664 | | | 60/138,909 | USA | COUNTERMEASURES TO BOTH POWER ATTACK AND TIMING ATTACK ON I F AND DLP BASED PRIVATE-KEY OPERATIONS |
| 3179 | D02317 | 53721 | | | 09/493,984 | USA | OBJECT SECURITY IMPLEMENTATION |
| 3180 | D02317 | 53722 | | | 09/739,982 | USA | OBJECT SECURITY IMPLEMENTATION |
| 3181 | D02319 | 53731 | | | 09/433,333 | USA | FIELD DOUBLING OF PA OR NTSC COMPOSITE VIDEO WITH OR WITHO UT INTERPOLATION REQUIRING NO VIDEO FILTERING OR PRECISE P |
| 3182 | D02320 | 53738 | 7251820 | | 09/440,260 | USA | METHOD AND SYSTEM FOR AUTOMATICALLY LOCATING SET-TOP TERMINALS WITHIN A CABLE TELEVISION SYSTEM |
| 3183 | D02326 | 53762 | | | 09/631,537 | USA | A METHOD AND SYSTEM FOR THE PROVISION OF ELECTRONIC COMMERCE AND SHOPPING VIA CABLE TELEVISION SYSTEMS AND ASSOCIATED ENTERTAINMENT TERMINALS |
| 3184 | D02326 | 53763 | | | 60/150,679 | USA | PROVISION OF ELECTRONIC COMMERCE AND SHOPPING VIA CABLE TEL EVISION SYSTEMS AND ASSOCIATED SET-TOP TERMINALS |
| 3185 | D02340 | 53769 | 7062544 | | 09/661,739 | USA | PROVISIONING OF LOCALLY GENERATED PROMPTS FROM A CENTRAL SOURCE |
| 3186 | D02340 | 53770 | | | 60/156,248 | USA | PROVISIONING OF LOCALLY GENERATED PROMPTS FROM A CENTRAL SOURCE |
| 3187 | D02341 | 53771 | | | 60/145,154 | USA | METHOD FOR SUPERIMPOSING TEST SIGNALS ONTO COMPOSITE VIDEO IN A HIGHLY INTEGRATED VLSI CIRCUIT |
| 3188 | D02343 | 53788 | 6813778 | | 09/617,627 | USA | METHOD AND SYSTEM FOR DOWNLOADING AND MANAGING THE ENABLEMENT OF A LIST OF CODE OBJECTS |
| 3189 | D02343 | 53789 | | | 60/148,691 | USA | OBJECT LIST CONTROL OF OBJECT SET DOWNLOADED TO SET-TOP TERMINAL |
| 3190 | D02343 | 95230 | | | 09/618,074 | USA | METHOD AND SYSTEM OF AUTOMATICALLY PURGING OBJECTS BEING UPDATED BY DOWNLOAD OF A LIST OF CODE OBJECTS |
| 3191 | D02343 | 97532 | | US20040210941A1 | 10/845,444 | USA | METHOD AND SYSTEM FOR DOWNLOADING AND MANAGING THE ENABLEMENT OF A LIST OF CODE OBJECTS |
| 3192 | D02344 | 53794 | 6904611 | | 09/621,516 | USA | METHOD AND SYSTEM FOR DIRECTING THE DOWNLOAD OF SOFTWARE AND FIRMWARE OBJECTS OVER A NETWORK SUCH AS A CABLE TELEVISION SYSTEM |
| 3193 | D02344 | 53795 | | | 60/152,286 | USA | METHOD AND SYSTEM FOR DIRECTING THE DOWNLOAD OF SOFTWARE AN D FIRMWARE OBJECTS OVER A NETWORK SUCH AS A CABLE TELEVISIO |
| 3194 | D02344 | 99519 | 8032917 | US20050091699A1 | 10/993,977 | USA | METHOD AND SYSTEM FOR DIRECTING THE DOWNLOAD OF SOFTWARE AND FIRMWARE OBJECTS OVER A NETWORK SUCH AS A CABLE TELEVISION SYSTEM |
| 3195 | D02345 | 53803 | 7120926 | | 09/565,302 | USA | METHOD AND SYSTEM OF IDENTIFYIG SOFTWARE AND FIRMWARE OBJECTS AVAILABLE FOR DOWNLOAD OVER A NETWORK SUCH AS A CABLE TELEVISION SYSTEM |
| 3196 | D02345 | 53804 | | | 60/152,102 | USA | SOFTWARE UPDATES - IDENTIFYING MATERIAL AVAILABLE FROM ENVI RONMENT |
| 3197 | D02347 | 53812 | 6789124 | | 09/621,111 | USA | SYSTEM FOR RECEIVING AND ANALYZING INBAND USER DATA PACKETS WITHIN CATV VIDEO SIGNALS |
| 3198 | D02347 | 53813 | | | 60/145,152 | USA | MULTI-STANDARD ENHANCED INBAND DATA (EIBD) RECEIVER |
| 3199 | D02349 | 53814 | | | 60/145,515 | USA | DUAL PROCESSOR SYSTEM ON A CHIP ASIC FOR CABLE CONVERTER BO XES |
| 3200 | D02350 | 53815 | | | 09/321,652 | USA | CASING MECHANISM OF A RADIO FREQUENCY BYPASS |
| 3201 | D02351 | 53816 | | | 60/145,189 | USA | A DIRECT QAM MODULATOR WITH DIGITAL FEEDBACK CONTROL AND CO MPLEX PRE-EQUALIZATION FOR PHASE AND AMPLITUDE DISTORTION |
| 3202 | D02354 | 53832 | 6643327 | | 09/565,960 | USA | STATISTICAL MULTIPLEXER AND REMULTIPLEXER THAT ACCOMODATES CHANGES IN STRUCTURE OF GROUP OF PICTURES |
| 3203 | D02359 | 53835 | | | 60/161,176 | USA | MECHANISM AND APPARATUS FOR IMPLEMENTING A SCHEME FOR MANAG ING THE VOLATILE AND NON-VOLATIVE MEMORY RESOURCES ALLOCATE |
| 3204 | D02359 | 97351 | | | 09/680,199 | USA | MANAGEMENT OF VOLATILE AND NON-VOLATILE MEMORY RESOURCES IN DIGITAL COMMUNICATIONS TERMINAL |

PATENT
REEL: 034319 FRAME: 0112

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3205 | D02360 | 53840 | | | 09/691,987 | USA | METHOD AND APPARATUS FOR AUTHORIZATION OF SOFTWARE APPLICATIONS AND FEATURES IN DIGI TAL COMMUNICATION TERMINALS VIA CENTRAL BILLING SYSTEM |
| 3206 | D02360 | 53841 | | | 60/161,230 | USA | AUTHORIZATION OF SOFTWARE APPLICATIONS AND FEATURES IN DIGI TAL COMMUNICATION TERMINALS VIA CENTRAL BILLING SYSTEM |
| 3207 | D02361 | 53853 | | | 09/692,091 | USA | PRE-TUNING OF MULTIPLE APPLICATION ENABLED DIGITAL COMMUNICATION TERMINALS TO ACCESS SERVICES |
| 3208 | D02361 | 53854 | | | 60/161,174 | USA | PRE-TUNING OF MULTIPLE APPLICATION ENABLED DIGITAL COMMUNIC ATION TERMINALS TO ACCESS SERVICES |
| 3209 | D02362 | 53864 | 6832323 | | 09/679,994 | USA | OBJECT AND FEATURE AUTHORIZATION FOR DIGIAL COMMUNICATION TERMINALS |
| 3210 | D02362 | 53865 | | | 60/161,228 | USA | OBJECT AND FEATURE AUTHORIZATION FOR DIGIAL COMMUNICATION T ERMINALS |
| 3211 | D02363 | 53866 | | US20030078687A1 | 09/976,019 | USA | METHOD AND SYSTEM FOR AUTOMATICALLY CONFIGURING AN AUDIO ENVIRONMENT |
| 3212 | D02363 | 103432 | | US20050283264A1 | 11/214,534 | USA | METHOD AND SYSTEM FOR AUTOMATICALLY CONFIGURING AN AUDIO ENVIRONMENT |
| 3213 | D02364 | 53874 | | | 09/470,083 | USA | METHOD AND DEVICE FOR GENERATING MULTIPLE LANGUAGE MESSAGES FOR DISTRIBUTION TO SET-TOP TERMINALS IN A BROADCASAT TELEVISION SYSTEM |
| 3214 | D02368 | 53896 | 6580754 | | 09/546,647 | USA | VIDEO COMPRESSION FOR MULTICAST ENVIRONMENTS USING SPATIAL SCALABILITY AND SIMULCAST CODING |
| 3215 | D02368 | 53897 | | | 60/171,774 | USA | VIDEO COMPRESSION FOR MULTICAST ENVIRONMENTS USING SPATIAL SCALABILITY AND SIMULCAST CODING |
| 3216 | D02369 | 53903 | | | 09/642,544 | USA | SYSTEM AND METHOD FOR FACILITATING TRANSMISSION OF IP DATA OVER DIGITAL MPEG NETWORKS |
| 3217 | D02369 | 53904 | | | 60/149,702 | USA | SYSTEM AND METHOD FOR FACILITATING TRANSMISSION OF IP DATA OVER DIGITAL MPEG NETWORKS |
| 3218 | D02369A | 53905 | | | 60/150,535 | USA | SYSTEM AND METHOD FOR FACILITATING TRANSMISSION OF IP DATA OVER DIGITAL MPEG NETWORKS |
| 3219 | D02373 | 53926 | 6948186 | | 09/684,287 | USA | 32 CHANNEL MULTI-TASKING CONTROL MESSAGE PROCESSOR (CMP) FO R MPEG MESSAGE EXTRACTIONS FOR THE MPS PRODUCT |
| 3220 | D02373 | 53927 | | | 60/158,032 | USA | 32 CHANNEL MULTI-TASKING CONTROL MESSAGE PROCESSOR (CMP) FO R MPEG MESSAGE EXTRACTIONS FOR THE MPS PRODUCT |
| 3221 | D02378 | 53937 | 6782335 | | 09/669,382 | USA | METHOD AND SYSTEM FOR ESTIMATING INPUT POWER IN A CABLE MODEM NETWORK |
| 3222 | D02378 | 53938 | | | 60/155,802 | USA | METHOD AND SYSTEM FOR ESTIMATING INPUT POWER IN A CABLE MODEM NETWORK |
| 3223 | D02379 | 53941 | | | 09/533,064 | USA | LOW DISTORTION TRANSIMPEDANCE AMPLIFIERS USING DISTORTION C ANCELLATION TECHNIQUE |
| 3224 | D02379 | 53942 | | | 60/170,127 | USA | LOW DISTORTION TRANSIMPEDANCE AMPLIFIERS USING DISTORTION C ANCELLATION TECHNIQUE |
| 3225 | D02380 | 53948 | 6587243 | | 09/532,609 | USA | SECOND ORDER PREDISORTOR FOR A RETURN LASER TRANSMITTER |
| 3226 | D02380 | 53949 | | | 60/170,125 | USA | SECOND ORDER PREDISORTOR FOR A LASER TRANSMITTER |
| 3227 | D02381 | 53950 | | | 60/156,801 | USA | DUAL MODE RF RETURN TRANSMITTER FOR CABLE TELEVISION TERMIN AL |
| 3228 | D02382 | 53951 | 6829014 | | 09/849,162 | USA | FREQUENCY BOUNDED OSCILLATOR FOR VIDEO RECONSTRUCTION |
| 3229 | D02382 | 98540 | | US-2004-0239806-A1 | 10/867,607 | USA | FREQUENCY BOUNDED CLOCK RECOVERED FROM MPEG-II PCR STREAM |
| 3230 | D02389 | 53980 | | | 09/735,816 | USA | SYSTEM AND METHOD FOR TUNING TO AN IN-BAND CHANNEL FOR IDENTIFICATION VIA RETURN-PATH |



PATENT
REEL: 034319 FRAME: 0113

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3231 | D02389 | 53981 | | | 60/170,551 | USA | SYSTEM AND METHOD FOR TUNING TO AN IN-BAND CHANNEL FOR IDENTIFICATION VIA RETURN-PATH |
| 3232 | D02390 | 53987 | | | 09/735,676 | USA | SELECTION BETWEEN AN IN-BAND AND AN OUT-OF-BAND CHANNEL FOR DOWNLOADING CODE TO A SET TOP BOX |
| 3233 | D02390 | 53988 | | | 60/170,548 | USA | SELECTION BETWEEN AN IN-BAND AND AN OUT-OF-BAND CHANNEL FOR DOWNLOADING CODE TO A SET TOP BOX |
| 3234 | D02391 | 53990 | 7073192 | | 09/521,770 | USA | NODE SIZE ESTIMATING TOOL AND METHOD |
| 3235 | D02392 | 53997 | | | 09/670,445 | USA | PROVISIONING OF CABLE MODEMS WITH TRANSMISSION FREQUENCY INFORMATION |
| 3236 | D02398 | 54007 | 6944186 | US20010024456A1 | 09/736,947 | USA | MPEG RE-MULTIPLEXER HAVING MULTIPLE INPUTS AND MULTIPLE OUTPUTS |
| 3237 | D02398 | 54008 | | 0024610A1 | 09/737,301 | USA | HARDWARE FILTERING OF INPUT PACKET IDENTIFIERS FOR AN MPEG RE-MULTIPLEXER |
| 3238 | D02398 | 54009 | | | 09/737,328 | USA | DYNAMIC RECONFIGURATION OF INPUT FILTERING PARAMETERS FOR AN MPEG |
| 3239 | D02398 | 54010 | | | 60/170,531 | USA | MULTI-INPUT TO MULTIPLE OUTPUT MPEG TRANSPORT MULTIPLEXER |
| 3240 | D02401 | 54014 | 6643707 | | 09/503,666 | USA | METHOD AND APPARATUS FOR DEFINING MANAGING AND DISTRIBUTING BROADCAST NAMES |
| 3241 | D02402 | 54016 | 7177844 | US20030133572A1 | 10/046,083 | USA | APPARATUS AND METHOD FOR ACTIVATION OF A SECURITY MODULE IN A SET-TOP RETAIL ENVIRONMENT |
| 3242 | D02404 | 54023 | 6961427 | | 09/717,761 | USA | METHODS AND APPARATUS FOR KEY STREAM GENERATION |
| 3243 | D02404 | 54024 | | | 60/167,185 | USA | A NEW DYNAMIC FEEDBACK ARRANGEMENT SCRAMBLING ALGORITHM FOR KEY STREAM GENERATION |
| 3244 | D02410 | 54049 | | | 09/753,544 | USA | INTERNET PORTAL URL LINK THROUGH AN E-MAIL PROMPT FOR THE DELIVERY OF SOLICITED AND UNSOLICITED INFORMATION BASED ON THE ORIGINAL INFORMATION REQUESTED |
| 3245 | D02420 | 54051 | | | 09/621,217 | USA | APPARATUS TO DISPLAY MESSAGES ON A TELEVISION SCREEN DURING A TUNE OPERATION |
| 3246 | D02422 | 54068 | 6959089 | | 09/697,656 | USA | METHOD AND APPARATUS FOR SECURE TRANSMISSION OF DATA |
| 3247 | D02422 | 54069 | | | 60/196,009 | USA | METHOD AND APPARATUS FOR SECURE TRANSMISSION OF DATA |
| 3248 | D02442 | 54094 | | US-2003-0048772-A1 | 09/941,335 | USA | SYSTEM FOR CONVERTING GR303 SIGNALS TO NCS SIGNALS |
| 3249 | D02443 | 54095 | 6978424 | US20030071792A1 | 09/976,314 | USA | VERSATILE USER INTERFACE DEVICE AND ASSOCIATED SYSTEM |
| 3250 | D02446 | 54096 | 6639809 | | 09/697,619 | USA | PHOTODIODE/LASER MOUNTING BRACKET |
| 3251 | D02447 | 54098 | | | 09/614,089 | USA | METHOD AND APPARATUS FOR DOWNLOADING OBJECTS VIA AN INBAND CHANNEL WITH MINIMAL SUBSCRIBER IMPACT |
| 3252 | D02454 | 54109 | | | 60/202,346 | USA | PUBLIC KEY BIRTH MARKING AND NEW PUBLIC KEY SYSTEM |
| 3253 | D02455 | 54112 | | | 09/591,974 | USA | APPARATUS AND METHOD FOR RESOLUTION OF CONFLICTS IN PROTOCOL DATA OF MULTIPLE DATA STREAMS |
| 3254 | D02456 | 54114 | 6765966 | US20020075954A1 | 09/741,134 | USA | METHOD AND APPARATUS FOR RE-ENCODING A HIGH DEFINITION TELEVISON SIGNAL TO CREATE A STANDARD DEFINITION TELEVISION SIGNAL |
| 3255 | D02457 | 54116 | 6883050 | | 09/925,362 | USA | OPTIMIZED POD MODULE/HOST INTERFACE |
| 3256 | D02457 | 99520 | | US20050108355A1 | 11/001,821 | USA | OPTIMIZED POD MODULE/HOST INTERFACE |
| 3257 | D02460 | 54128 | 7451312 | US20010047484A1 | 09/799,918 | USA | AUTHENTICATED DYNAMIC ADDRESS ASSIGNMENT |
| 3258 | D02460 | 54129 | | | 60/188,925 | USA | AUTHENTICATED DYNAMIC ADDRESS ASSIGNMENT USING A KERBEROS-B ASED PROXY |
| 3259 | D02461 | 54130 | | | 60/163,958 | USA | NON-LINEAR DISTORTION GENERATOR FOR BOTH SECOND AND THIRD O RDER DISTORTION |
| 3260 | D02463 | 54139 | 7039115 | | 09/666,902 | USA | PROCESSOR ALLOCATION FOR CHANNELS IN A VIDEO MULTI-PROCESSOR SYSTEM |
| 3261 | D02471 | 54147 | | | 09/621,787 | USA | SYSTEM AND METHOD FOR FACILITATING SUBSCRIBER ACCESS TO WEB ENABLED SERVICES |



PATENT
REEL: 034319 FRAME: 0114

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3262 | D02472 | 54261 | | | 09/665,204 | USA | A QOS BASED CONTENT DISTRIBUTION NETWORK |
| 3263 | D02472 | 54262 | | | 09/665,205 | USA | CONTENT MANAGER |
| 3264 | D02472 | 54263 | | | 09/665,203 | USA | ACTIVE DIRECTORY FOR CONTENT OBJECTS |
| 3265 | D02472 | 54264 | | | 09/664,139 | USA | METHOD FOR PROVIDING MULTIPLE ADDRESSES |
| 3266 | D02472 | 54265 | | | 09/664,147 | USA | CONTENT TRACKING |
| 3267 | D02472 | 54266 | 6879998 | | 09/664,148 | USA | VIEWER OBJECT PROXY |
| 3268 | D02472 | 54267 | 7213062 | | 09/664,294 | USA | SELF-PUBLISHING NETWORK DIRECTORY |
| 3269 | D02472 | 54268 | 7064772 | | 09/663,551 | USA | RESIZABLE GRAPHICAL USER INTERFACE |
| 3270 | D02472 | 54269 | 6904460 | | 09/663,554 | USA | REVERSE CONTENT HARVESTER |
| 3271 | D02472 | 54270 | 6836806 | | 09/664,179 | USA | SYSTEM FOR NETWORK ADDRESSING |
| 3272 | D02472 | 54271 | 6658000 | | 09/664,509 | USA | SELECTIVE ROUTING |
| 3273 | D02472 | 54272 | | | 09/663,555 | USA | CLIENT SIDE HOLISTIC HEALTH CHECK |
| 3274 | D02472 | 54273 | | | 09/664,036 | USA | CLIENT SIDE DETERMINISTIC ROUTING & TRANSPARENT REDIRECTION |
| 3275 | D02472 | 54274 | | | 09/664,037 | USA | CLIENT SIDE ADDRESS ROUTING ANALYSIS |
| 3276 | D02472 | 54275 | | | 09/867,868 | USA | PRELOADING CONTENT OBJECTS ON CONTENT EXCHANGES |
| 3277 | D02472 | 54276 | | | 60/209,007 | USA | STREAMING MEDIA NETWORK WITH IMPROVED QUALITY OF SERVICE |
| 3278 | D02472 | 100798 | 7747772 | US20050160154A1 | 11/077,814 | USA | VIEWER OBJECT PROXY |
| 3279 | D02478 | 54282 | 7310809 | US20020138826A1 | 09/802,421 | USA | SCALABLE PAY-BY-TIME TECHNIQUE FOR SECURE MULTICAST DISTRIBUTION OF STREAMING CONTENT |
| 3280 | D02478 | 54283 | | | 60/205,388 | USA | SCALABLE PAY BY TIME TECHNIQUE FOR SECURE MULTICAST DISTRIB UTION OF STREAMING CONTENT |
| 3281 | D02479 | 54284 | 6594433 | | 09/735,583 | USA | OPTICAL COMPONENT MOUNTING BRACKET |
| 3282 | D02483 | 54286 | 7035270 | US20020021465A1 | 09/752,570 | USA | HOME NETWORKING GATEWAY |
| 3283 | D02483 | 54287 | | | 60/173,700 | USA | HOME NETWORKING GATEWAY |
| 3284 | D02483 | 106590 | | US20060153214A1 | 11/362,655 | USA | HOME NETWORKING GATEWAY |
| 3285 | D02485 | 54289 | | | 09/752,907 | USA | METHOD AND APPARATUS FOR MANAGEMENT AND SYNCHRONIZATION OF TELEPHONY SERVICES WITH VIDEO SERVICES OVER AN HFC NETWORK |
| 3286 | D02485 | 54290 | | | 60/173,886 | USA | METHOD AND APPARATUS FOR MANAGEMENT AND SYNCHRONIZATION OF TELEPHONY SERVICES WITH VIDEO SERVICES OVER AN HFC NETWORK |
| 3287 | D02487 | 54291 | 7206854 | US20020073084A1 | 09/734,220 | USA | SEAMLESS ARBITRARY DATA INSERTION FOR STREAMING MEDIA |
| 3288 | D02487 | 111141 | | US20070083886A1 | 11/609,067 | USA | SEAMLESS ARBITRARY DATA INSERTION FOR STREAMING MEDIA |
| 3289 | D02489 | 54307 | 6724825 | | 09/667,734 | USA | REGENERATION OF PROGRAM CLOCK REFERENCE DATA FOR MPEG TRANSPORT STREAMS |
| 3290 | D02490 | 54309 | 7068719 | 0196850A1 | 09/872,783 | USA | SPLICING OF DIGITAL VIDEO TRANSPORT STREAMS |
| 3291 | D02492 | 54312 | | US-2002-0191691-A1 | 09/853,422 | USA | PAYLOAD HEADER SUPPRESSION INCLUDING REMOVAL OF FIELDS THAT VARY IN KNOWN PATTERNS |
| 3292 | D02496 | 54320 | | | 09/872,268 | USA | PAY BY TIME SYSTEM FOR CONTENT DELIVERY TO MEDIA PLAYBACK SYSTEMS |
| 3293 | D02496 | 54321 | 7058609 | US20020169724A1 | 10/114,898 | USA | PAY BY TIME SYSTEM FOR CONTENT DELIVERY TO MEDIA PLAYBACK SYSTEMS |
| 3294 | D02496 | 54322 | | | 60/209,898 | USA | PAY BY TIME SYSTEM FOR CONTENT DELIVERY TO MEDIA PLAYBACK SYSTEMS |
| 3295 | D02497 | 54325 | | | 09/695,354 | USA | CUSTOMIZED INTERNET-PROTOCOL TYPE ROUTING OF BROADBAND PACKETIZED DATA |
| 3296 | D02498 | 54329 | | | 09/695,352 | USA | PACKET IDENTIFIER (PID) ALIASING FOR A BROADBAND AUDIO VIDEO AND DATA ROUTER |
| 3297 | D02500 | 54330 | | US-2003-0028891-A1 | 09/920,767 | USA | SYSTEM AND METHOD FOR DIAGNOSING RF SIGNAL STRENGTH AT A SET-TOP TERMINAL |
| 3298 | D02501 | 54332 | | US-2003-0018982-A1 | 09/909,978 | USA | ADJUSTABLE VIDEO FREQUENCY RESPONSE FILTER FOR A SET-TOP TERMINAL |
| 3299 | D02505 | 54333 | | US20020138500A1 | 10/043,643 | USA | VIRTUAL STREAMING IN A CAROUSEL FILE SYSTEM |
| 3300 | D02505 | 54334 | | | 60/261,693 | USA | VIRTUAL STREAMING IN A CAROUSEL FILE SYSTEM |



PATENT
REEL: 034319 FRAME: 0115

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3301 | D02506 | 54341 | 7042840 | US2002/0018145A1 | 09/873,798 | USA | SUMMATION OF ASYNCHRONOUS SIGNAL SAMPLES IN A CABLE TV DIGITAL RETURN PATH |
| 3302 | D02506 | 54342 | | | 60/209,083 | USA | SUMMATION OF ASYNCHRONOUS SIGNAL SAMPLES IN A CABLE TV DIGITAL RETURN PATH |
| 3303 | D02508 | 54343 | | | 09/932,289 | USA | SYSTEM AND METHODS FOR AUTOMATICALLY SELECTING MAPPING AND DESIGNATING COMPONENTS FOR DIGITAL CABLE SERVICE DISTRIBUTION SYSTEM |
| 3304 | D02514 | 54353 | 6940820 | US20030009306A1 | 09/766,230 | USA | VOICE-AIDED DIAGNOSTIC FOR VOICE OVER INTERNET PROTOCOL (VOIP) BASED DEVICE |
| 3305 | D02514 | 102790 | 7948903 | US20050249197A1 | 11/180,377 | USA | VOICE-AIDED DIAGNOSTIC FOR VOIP BASED DEVICE |
| 3306 | D02516 | 54359 | 6934303 | 0126702A1 | 09/800,806 | USA | METHOD AND APPARATUS FOR CONSTRUCTING A PROGRAM ASSOCIATION TABLE WHEN REDUCING MULTIPLEXED DATA STREAMS |
| 3307 | D02518 | 54366 | 6834384 | US20020170050 | 09/808,370 | USA | METHODS AND APPARATUS FOR UPGRADING FIRMWARE IN AN EMBEDDED SYSTEM |
| 3308 | D02519 | 54373 | 6904094 | | 09/665,372 | USA | PROCESSING MODE SELECTION FOR CHANNELS IN A VIDEO MULTI-PROCESSOR SYSTEM |
| 3309 | D02520 | 54379 | 7418007 | | 09/666,901 | USA | METHOD AND APPARATUS FOR DETERMINING A TRANSMISSION BIT RATE IN A STATISTICAL MULTIPLEXER |
| 3310 | D02527 | 54387 | | | 09/826,820 | USA | METHOD AND APPARATUS FOR A PLAYBACK AREA NETWORK APPLICATION |
| 3311 | D02528 | 54393 | | US2003-0037330A1 | 09/933,311 | USA | METHODS AND APPARATUS FOR THE DISPLAY OF ADVERTISING MATERIAL DURING PERSONAL VERSATILE RECORDER TRICK PLAY MODES |
| 3312 | D02528 | 128307 | | | 60/281,037 | USA | METHODS AND APPARATUS FOR THE DISPLAY OF ADVERTISING MATERIAL DURING PERSONAL VERSATILE RECORDER TRICK PLAY MODES |
| 3313 | D02531 | 54397 | | | 09/908,320 | USA | BROADBAND COMMUNICATION GATEWAY CAPABLE OF OPERATING IN DIFFERING ENVIRONMENTS |
| 3314 | D02532 | 54399 | 7024628 | US20020180779A1 | 09/867,151 | USA | BROADBAND TEST POINT ELEMENT MANAGEMENT SYSTEM |
| 3315 | D02533 | 54401 | 6963574 | US20020176400A1 | 09/866,291 | USA | CONSERVATION OF ACCESS NETWORK BANDWIDTH DURING MULTIUSER CALL CONNECTIONS IN A BROADBAND TELEPHONY NETWORK |
| 3316 | D02535 | 54408 | | | 60/238,495 | USA | METHOD AND APPARATUS FOR TRANSCODING PROGRESSIVE I-SLICE REFRESHED MPEG DATA STREAMS TO ENABLE TRICK PLAY MODE FEATURES ON A TELEVISION APPLIANCE |
| 3317 | D02536 | 54409 | | US-2003-0031302-A1 | 09/852,418 | USA | EXTENDABLE CALL AGENT SIMULATOR |
| 3318 | D02536 | 54410 | 7016475 | US20040008824A1 | 10/615,151 | USA | EXTENDABLE CALL AGENT SIMULATOR |
| 3319 | D02537 | 54411 | | 0146237A1 | 09/827,166 | USA | PORTABLE CONTENT BY WAY OF A SET-TOP DEVICE/HOME-GATEWAY |
| 3320 | D02538 | 54413 | 7684565 | US20020094081A1 | 09/765,108 | USA | SYSTEM FOR SECURELY COMMUNICATING INFORMATION PACKETS |
| 3321 | D02540 | 54415 | | US-2004-0006477-A1 | 10/190,255 | USA | VOICE-CONTROLLABLE COMMUNICATION GATEWAY FOR CONTROLLING MULTIPLE ELECTRONIC AND INFORMATION APPLIANCES |
| 3322 | D02543 | 54418 | | 0120686A1 | 09/793,227 | USA | SYSTEM AND METHOD FOR ESTABLISHING A PLURALITY OF COLLABORATION CONNECTIONS BETWEEN A CUSTOMER AND A SELLER |
| 3323 | D02544 | 54419 | 6985573 | US20020150230A1 | 09/834,861 | USA | CUSTOMER PREMISES EQUIPMENT THAT CAN SUPPORT MULTIPLE CALL CONTROL LANGUAGES OR MULTIPLE CALL AGENTS |
| 3324 | D02544 | 103448 | 7170987 | US-2006-0002539-A1 | 11/218,217 | USA | CUSTOMER PREMISES EQUIPMENT THAT CAN SUPPORT MULTIPLE CALL CONTROL LANGUAGES OR MULTIPLE CALL AGENTS |
| 3325 | D02545 | 54420 | 7027398 | US-2002-0150081-A1 | 09/833,291 | USA | METHOD AND APPARATUS FOR MONITORING VOICE CONVERSATIONS FROM CUSTOMER PREMISES EQUIPMENT |
| 3326 | D02549 | 54423 | | US-2003-0030720-A1 | 09/928,056 | USA | WIRELESS VIDEO DISPLAY APPARATUS AND ASSOCIATED METHOD |
| 3327 | D02551 | 54425 | | | 10/055,526 | USA | BANDWIDTH DIRECTIONAL COUPLER |
| 3328 | D02553 | 54426 | | US20030033608A1 | 09/927,841 | USA | BTI RF MODULE WITH FILTERING |
| 3329 | D02554 | 54427 | 7039432 | US20030114112A1 | 10/309,874 | USA | DYNAMIC UPSTREAM ATTENUATION FOR INGRESS NOISE REDUCTION |



PATENT
REEL: 034319 FRAME: 0116

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3330 | D02554 | 54428 | | | 60/336,669 | USA | DYNAMIC UPSTREAM POWER EQUALIZATION |
| 3331 | D02554 | 106683 | 7742777 | US20060148406A1 | 11/364,463 | USA | DYNAMIC UPSTREAM ATTENUATION FOR INGRESS NOISE REDUCTION |
| 3332 | D02555 | 54435 | | 0080439A1 | 10/017,062 | USA | SYSTEM FOR ATTACHING BROADBAND TEST POINT WITHIN HFC NETWORK |
| 3333 | D02555 | 54436 | | | 60/255,691 | USA | SYSTEM FOR ATTACHING BROADBAND TEST POINT WITHIN HFC NETWORK |
| 3334 | D02559 | 54446 | | 0184650A1 | 09/867,922 | USA | MEANS TO PROVIDE A SETTOP BOX USER WITH THE OPTION OF REMOVING UNSUBSCRIBED PROGRAMS/SERVICES FROM AN ELECTRONIC PROGRAM GUIDE WHEN VIEWING GUIDE INFORMATION |
| 3335 | D02560 | 54448 | | US-2003-0018975A1 | 09/908,392 | USA | METHOD AND SYSTEM FOR WIRELESS AUDIO AND VIDEO MONITORING |
| 3336 | D02563 | 54449 | | US20030056226A1 | 09/956,683 | USA | IMPLEMENTATION OF VIRTUAL TELEPHONY ENDPOINTS IN COMMUNICATIONS GATEWAYS |
| 3337 | D02564 | 54450 | | 0194594A1 | 09/884,648 | USA | METHODS AND APPARATUS FOR BROADCASTING MESSAGES FOR RECEIPT BY SPECIFIC RECIPIENTS IN A NETWORK |
| 3338 | D02565 | 54453 | 6901603 | US20090012554A1 | 09/902,327 | USA | METHODS AND APPARATUS FOR ADVANCED RECORDING OPTIONS ON A PERSONAL VERSATILE RECORDER |
| 3339 | D02566 | 54454 | | US20030204598A1 | 10/132,241 | USA | METHOD AND ARRANGEMENT FOR CONTROLLING INTERCONNECTION BETWEEN CABLE MODEM DEVICES AND MULTIPLE CABLE MODEM TERMINATION SYSTEMS |
| 3340 | D02569 | 54467 | | 0170053A1 | 10/007,520 | USA | ECM & EMM DISTRIBUTION FOR MULTIMEDIA MULTICAST CONTENT |
| 3341 | D02570 | 54495 | | 0172368A1 | 10/007,120 | USA | INITIAL FREE PREVIEW FOR MULTIMEDIA MULTICAST CONTENT |
| 3342 | D02570 | 54496 | | | 09/898,184 | USA | SYSTEM FOR SECURELY DELIVERING ENCRYPTED CONTENT ON DEMAND WITH ACCESS CONTROL |
| 3343 | D02570 | 54497 | 7080397 | US20020087971A1 | 09/898,172 | USA | COMMUNICATION PROTOCOL FOR CONTENT ON DEMAND SYSTEM WITH CALLBACK TIME |
| 3344 | D02570 | 54498 | 6978022 | US20020051539A1 | 09/898,168 | USA | SYSTEM FOR SECURING ENCRYPTION RENEWAL SYSTEM AND FOR REGISTRATION AND REMOTE ACTIVATION OF ENCRYPTION DEVICE |
| 3345 | D02570 | 54499 | 7257227 | US20020076050A1 | 09/898,136 | USA | SYSTEM FOR DENYING ACCESS TO CONTENT GENERATED BY A COMPROMISED OFF LINE ENCRYPTION DEVICE AND FOR CONVEYING CRYPTOGRAPHIC KEYS FROM MULTIPLE CONDITIONAL ACCESS SYSTEMS |
| 3346 | D02570 | 54500 | | US2020174366A1 | 10/007,121 | USA | ENFORCEMENT OF CONTENT RIGHTS & CONDITIONS FOR MULTIMEDIA CONTENT |
| 3347 | D02570 | 54501 | | US-2002-0172366-A1 | 10/007,339 | USA | INITAL VIEWING PERIOD FOR SCALABLE AUTHORIZATION OF STREAMING MULTIMEDIA CONTENT |
| 3348 | D02570 | 54502 | | | 60/243,925 | USA | INITIAL FREE PREVIEW FOR MULTIMEDIA MULTICAST CONTENT |
| 3349 | D02570 | 54503 | | | 60/263,087 | USA | SYSTEM FOR SECURELY DELIVERING ENCRYPTED CONTENT ON DEMAND WITH ACCESS CONTROL |
| 3350 | D02570 | 101132 | 7076661 | US-2005-0157877-A1 | 11/077,298 | USA | SYSTEM FOR DENYING ACCESS TO CONTENT GENERATED BY A COMPROMISED OFF LINE ENCRYPTION DEVICE AND FOR CONVEYING CRYPTOGRAPHIC KEYS FROM MULTIPLE CONDITIONAL ACCESS SYSTEMS |
| 3351 | D02570 | 105061 | | US20060159264A1 | 11/295,424 | USA | SYSTEM FOR DENYING ACCESS TO CONTENT GENERATED BY A COMPROMISED OFF LINE ENCRYPTION DEVICE AND FOR CONVEYING CRYPTOGRAPHIC KEYS FROM MULTIPLE CONDITIONAL ACCESS SYSTEMS |
| 3352 | D02572 | 54507 | | 0178455A1 | 09/808,282 | USA | DYNAMIC MOVEMENT OF THE CONTROL CHANNEL FOR BROADBAND COMMUNICATION DEVICES |
| 3353 | D02577 | 54508 | 6700797 | | 09/981,210 | USA | NESTED PLUG-IN MODULES |
| 3354 | D02577 | 54509 | 6711022 | US-2002-0131249-A1 | 10/144,619 | USA | NESTED PLUG-IN MODULES |
| 3355 | D02577 | 54510 | | | 60/253,777 | USA | MODULAR ELECTRONIC CHASSIS/BACKPLANE CONFIGURATION HAVING NESTED MODULES FOR INCREASED PACKAGING DENSITY |
| 3356 | D02578 | 54512 | 6958759 | US20030043149A1 | 09/941,512 | USA | METHOD AND APPARATUS FOR PRESERVING ENLARGING AND SUPPLEMENTING IMAGE CONTENT DISPLAYED IN A GRAPHICAL USER INTERFACE |



PATENT
REEL: 034319 FRAME: 0117

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3357 | D02578 | 103719 | 7202878 | | 11/229,929 | USA | METHOD AND APPARATUS FOR PRESERVING ENLARGING AND SUPPLEMENTING IMAGE CONTENT DISPLAYED IN A GRAPHICAL USER INTERFACE |
| 3358 | D02580 | 54515 | | US-2003-0018445-A1 | 09/908,875 | USA | DETECTION OF UNAUTHORIZED APPLICATIONS OBJECT OR CONFIGURATIONS IN A LOCAL DEVICE OF A CABLE SYSTEM |
| 3359 | D02599 | 54519 | 7305555 | US20030188164A1 | 10/109,111 | USA | SMART CARD MATING PROTOCOL |
| 3360 | D02600 | 54521 | | | 09/990,534 | USA | APPARATUS AND METHODS FOR IMPROVING VIDEO QUALITY DELIVERED TO A DISPLAY DEVICE |
| 3361 | D02601 | 54526 | 6862460 | US20020173339A1 | 09/860,745 | USA | SELF-CONFIGURABLE MULTIPURPOSE MODULAR PORTABLE DEVICE AND METHODS FOR CONFIGURING SAME |
| 3362 | D02602 | 54528 | | US-2003-0140343-A1 | 10/051,472 | USA | REMOTE WIRELESS DEVICE WITH EPG DISPLAY INTERCOM AND EMULATED CONTROL BUTTONS |
| 3363 | D02604 | 54532 | | US-2003-0159153-A1 | 10/081,947 | USA | METHOD AND APPARATUS FOR PROCESSING ATVEF DATA TO CONTROL THE DISPLAY OF TEXT AND IMAGES |
| 3364 | D02607 | 54534 | 6687486 | US20030143946A1 | 10/062,784 | USA | METHOD AND APPARATUS TO CONFIGURE PROVISION AND CONTROL A SET-TOP TERMINAL |
| 3365 | D02612 | 54536 | | US-2003-0101267-A1 | 10/002,222 | USA | PEER-TO-PEER CACHING NETWORK |
| 3366 | D02614 | 54538 | 7035867 | US20030101162A1 | 10/002,290 | USA | DETERMINING REDUNDANCIES IN CONTENT OBJECT DIRECTORIES |
| 3367 | D02615 | 54540 | | US-2003-0099364-A1 | 09/997,519 | USA | PLAYBACK MANIPULATION OF HTTP STREAMED CONTENT OBJECTS |
| 3368 | D02618 | 54541 | 6734898 | US20030086001A1 | 09/836,728 | USA | METHOD AND APPARATUS FOR THE MEASUREMENT OF VIDEO QUALITY |
| 3369 | D02621 | 54545 | 6791622 | US20030043297A1 | 09/944,879 | USA | METHODS AND APPARATUS FOR PROVIDING VIDEO STILL FRAME AND VIDEO CAPTURE FEATURES FROM INTERLACED VIDEO SIGNALS |
| 3370 | D02622 | 54547 | | | 09/941,033 | USA | PERSONAL VIDEO RECORDER WITH SECURE RECORDING STORAGE AND PLAYBACK |
| 3371 | D02624 | 54549 | | | 10/115,633 | USA | METHOD AND APPARATUS FOR DISPLAYING GRAPHICS ON AN AUXILIARY DISPLAY DEVICE USING LOW LEVEL GRAPHICS DRIVERS |
| 3372 | D02626 | 54551 | 6995751 | US20030201984A1 | 10/134,158 | USA | METHOD AND APPARATUS FOR NAVIGATING AN IMAGE USING A TOUCHSCREEN |
| 3373 | D02627 | 54553 | 6882971 | US20040013252A1 | 10/197,783 | USA | METHOD AND APPARATUS FOR IMPROVING LISTENER DIFFERENTIATION OF TALKERS DURING A CONFERENCE CALL |
| 3374 | D02631 | 54562 | | US20030063750A1 | 09/966,552 | USA | UNIQUE ON-LINE PROVISIONIG OF USER SYSTEMS ALLOWING USER AUTHENTICATION |
| 3375 | D02631 | 54563 | 8255989 | US20030063752A1 | 10/170,951 | USA | ACCESS CONTROL AND KEY MANAGEMENT SYSTEM FOR STREAMING MEDIA |
| 3376 | D02631 | 54564 | | US20030059053A1 | 10/194,922 | USA | KEY MANAGEMENT INTERFACE TO MULTIPLE AND SIMULTANEOUS PROTOCOLS |
| 3377 | D02631 | 54565 | 7237108 | US20030065917A1 | 10/183,130 | USA | ENCRYPTION OF STREAMING CONTROL PROTOCOLS AND THEIR HEADERS |
| 3378 | D02635 | 54567 | | | 09/997,521 | USA | SECURITY SYSTEM FOR DIGITAL CINEMA |
| 3379 | D02636 | 54569 | 7231663 | US20030149871A1 | 10/067,446 | USA | SYSTEM AND METHOD FOR PROVIDING KEY MANAGEMENT PROTOCOL WITH CLIENT VERIFICATION OF AUTHORIZATION |
| 3380 | D02637 | 54571 | 6993652 | US20030070068A1 | 09/972,523 | USA | METHOD AND SYSTEM FOR PROVIDING CLIENT PRIVACY WHEN REQUESTING CONTENT FROM A PUBLIC SERVER |
| 3381 | D02641 | 54574 | | US-2003-0041336-A1 | 09/901,820 | USA | SELECTIVE DOWNLOADING OF SPECIFIC CODE IMAGES TO BROADBAND TERMINALS |
| 3382 | D02642 | 54576 | 6963911 | US20030018768A1 | 09/909,220 | USA | DISTRIBUTED ELEMENT NETWORK MANAGEMENT |
| 3383 | D02642 | 103774 | | US-2006-0015606-A1 | 11/233,791 | USA | DISTRIBUTED ELEMENT NETWORK MANAGEMENT |
| 3384 | D02643 | 54578 | | US20030163693A1 | 10/086,302 | USA | DETECTION OF DUPLICATE CLIENT IDENTITIES IN A COMMUNICATION SYSTEM |
| 3385 | D02644 | 54580 | 6859494 | US20030021344A1 | 09/917,185 | USA | METHODS AND APPARATUS FOR SUB-PIXEL MOTION ESTIMATION |
| 3386 | D02646 | 54581 | 7421083 | US20020146132A1 | 10/117,938 | USA | SYSTEM FOR SEAMLESSLY UPDATING KERBEROS SERVICE KEYS WITH AUTOMATIC RECOVERY FOR KERBEROS CLIENTS |
| 3387 | D02646 | 54582 | | | 60/282,379 | USA | SYSTEM FOR SEAMLESSLY UPDATING KERBEROS SERVICE KEYS WITH AUTOMATIC RECOVERY FOR KERBEROS CLIENTS |
| 3388 | D02647 | 54584 | | US-2003-0039239-A1 | 09/938,688 | USA | INTERNET PROTOCOL TELEPHONY DIAL SERVER |

PATENT
REEL: 034319 FRAME: 0118

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3389 | D02648 | 54585 | 7330174 | US20040189591A1 | 10/401,200 | USA | METHOD AND APPARATUS FOR A PROGRAMMABLE ELECTROPHORETIC REMOTE CONTROL |
| 3390 | D02652 | 54589 | | US-2003-0070168-A1 | 09/973,573 | USA | METHOD AND APPARATUS FOR EDITING AN ELECTRONIC PROGRAM GUIDE |
| 3391 | D02653 | 54591 | 7221672 | US20030039238A1 | 09/938,366 | USA | ARCHITECTURE FOR LINKING MULTIPLE INTERNET PROTOCOL TELEPHONY DEVICES HAVING A COMMON TELEPHONE NUMBER |
| 3392 | D02661 | 54606 | | US-2003-0126608-A1 | 10/036,560 | USA | METHODS AND SYSTEMS FOR PROVIDING STREAMING MEDIA CONTENT IN EXISTING VIDEO DELIVERY SYSTEMS |
| 3393 | D02669 | 54614 | 6961956 | US20030046713A1 | 09/945,975 | USA | SIMPLIFIED DIGITAL SETTOP BOX |
| 3394 | D02670 | 54615 | 6519817 | US-2003-0037418-A1 | 09/939,989 | USA | PCT-MOUNTED CATV HYBRID GROUNDING CLIP |
| 3395 | D02683 | 54616 | 7356348 | US20040121726A1 | 10/322,364 | USA | METHOD AND APPARATUS FOR PROVIDING TELECOMMUNICATIONS OVER A CALBE NETWORK EMPLOYING A WIRELESS BACKUP PATH AS AN ALTERNATIVE BACKUP PATH |
| 3396 | D02692 | 54622 | | US20030056224A1 | 09/908,903 | USA | METHOD AND APPARATUS FOR PROCESSING TRANSPORT TYPE B ATAVEF DATA |
| 3397 | D02702 | 54627 | 6758404 | US20030024994A1 | 09/922,325 | USA | MEDIA CIPHER SMART CARD |
| 3398 | D02708 | 54629 | | US20030049021A1 | 09/951,053 | USA | APPARATUS FOR MONITORING OF DVD/CD USAGE AND TARGETED DVD/CD SALES UTILIZING A SET TOP WITH DVD/CD CAPABILITY |
| 3399 | D02710 | 54630 | | US-2003-0061604-A1 | 09/960,557 | USA | SOFTWARE-CODE CONFIGURABLE DIGITAL APPLIANCE |
| 3400 | D02712 | 54632 | 7684341 | US20030028898A1 | 10/139,802 | USA | ENHANCED RETURN PATH PERFORMANCE USING MODULATION-BASED ALIGNMENT CRITERIA |
| 3401 | D02712 | 54633 | | | 60/228,754 | USA | ENHANCED RETURN PERFORMANCE USING MODULATION-BASED ALIGNMENT CRITERIA |
| 3402 | D02716 | 54638 | | US20030093799A1 | 10/002,838 | USA | STREAMED CONTENT DELIVERY |
| 3403 | D02717 | 54647 | | US20010049732A1 | 09/870,302 | USA | CONTENT EXCHANGE APPARATUS |
| 3404 | D02720 | 54657 | | | 60/285,153 | USA | DATA INSERTION TRANSPORT GROOMING ALIASING ROUTING AND MULTIPLEXING OF MPEG 2 DATA STREAMS |
| 3405 | D02724 | 95063 | 7698726 | US20050166250A1 | 10/765,349 | USA | BAND LIMITED PORT AGGREGATION IN A DIGITAL RETURN PATH CATV SYSTEM |
| 3406 | D02728 | 54661 | | US-2003-0131349-A1 | 10/038,707 | USA | METHODS AND SYSTEM FOR MANAGING AND COLLECTING IMPULSE PAY-PER-VIEW DATA IN SMART CARD ENABLED TELEVISION TERMINALS |
| 3407 | D02731 | 54665 | | | 60/291,225 | USA | DETECTOR MOUNTING DEVICE FOR AN OPTICAL RECEIVER MODULE |
| 3408 | D02737 | 54666 | | US-2003-0142038-A1 | 10/062,785 | USA | REMOTE MARKUP OF A DISPLAY DEVICE USING A WIRELESS INTERNET APPLIANCE AS AN ELECTRONIC CANVAS |
| 3409 | D02743 | 54674 | 7602848 | US20030202591A1 | 10/107,755 | USA | METHODS AND APPARATUS FOR EFFICIENT GLOBAL MOTION COMPENSATION ENCODING AND ASSOCIATED DECODING |
| 3410 | D02744 | 54675 | | US20030137689A1 | 10/052,590 | USA | REMOTE PRINTER DRIVER SERVER |
| 3411 | D02747 | 54679 | | US-2003-0188322-A1 | 10/108,924 | USA | METHOD AND SYSTEM FOR REMOTELY DISPLAYING TELEVISION PROGRAM CONTENT USING STREAMING VIDEO |
| 3412 | D02749 | 54681 | | US20030231661A1 | 10/174,296 | USA | OPTIMIZED BROADBAND DOWNLOAD FOR LARGE CONTENT |
| 3413 | D02755 | 54689 | | US-2003-0093515-A1 | 10/002,469 | USA | QUALITY OF SERVICE CONTROL OF STREAMED CONTENT DELIVERY |
| 3414 | D02756 | 54691 | | US-2003-0200313-A1 | 10/125,294 | USA | DIGITAL RIGHTS MANAGEMENT SYSTEM FOR CLIENTS WITH LOW LEVEL SECURITY |
| 3415 | D02761 | 54693 | 7450561 | US20030154488A1 | 10/074,806 | USA | METHOD AND APPARATUS FOR RESERVING AND RELEASING BANDWIDTH FOR A PACKET-SWITCHED TELEPHONY CONNECTON ESTABLISHED OVER AN HFC CABLE NETWORK |
| 3416 | D02762 | 54695 | | US20030110498A1 | 10/016,345 | USA | METHODS SYSTEMS AND APPARATUS FOR TUNING TELEVISION COMPONENTS USING AN INTERNET APPLIANCE |
| 3417 | D02765 | 54700 | 7408961 | US20030056049A1 | 10/124,610 | USA | HIGH SPEED SERIAL DATA TRANSPORT BETWEEN COMMUNICATIONS HARDWARE |
| 3418 | D02765 | 54701 | | | 60/322,063 | USA | HIGH RATE SERIAL DIFFERENTIAL PROTOCOL FOR MPEG-2 PACKET TRANSPORT |
| 3419 | D02769 | 54706 | | US20040158867A1 | 10/361,960 | USA | METHODS SYSTEMS AND APPARATUS FOR DETERMINING TRANSPORT STREAM CHANNELS FOR VIDEO-ON-DEMAND APPLICAITONS |

PATENT
REEL: 034319 FRAME: 0119

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3420 | D02771 | 54710 | | US-2003-0123657-A1 | 10/036,562 | USA | METHODS AND APPARATUS FOR SIMULTANEOUSLY DECRYPTING MULTIPLE SERVICES RECEIVED ON SEPARATE MULTIPLEXED TRANSPORT STREAMS |
| 3421 | D02773 | 54713 | | US-2003-0046075-A1 | 09/943,142 | USA | APPARATUS AND METHODS FOR PROVIDING TELEVISION SPEECH IN A SELECTED LANGUAGE |
| 3422 | D02774 | 54715 | 6792534 | US-2003-0182553-A1 | 10/140,148 | USA | END-TO-END PROTECTION OF MEDIA STREAM ENCRYPTION KEYS FOR VOICE-OVER-IP SYSTEMS |
| 3423 | D02774 | 54716 | | | 60/367,082 | USA | END-TO-END PROTECTION OF MEDIA STREAM ENCRYPTION KEYS FOR VOICE-OVER-IP SYSTEMS |
| 3424 | D02776 | 54717 | | | 60/322,077 | USA | HIGH RATE SERIAL DIFFERENTIAL PROTOCOL FOR PACKETIZED DATA ROUTING |
| 3425 | D02785 | 54725 | | | 10/361,711 | USA | METHOD AND APPARATUS FOR CONVEYING NETWORK DATA AND QUASI-STATIC DATA USING A SINGLE DATA STREAM FILTER |
| 3426 | D02788 | 54727 | | US20030105807A1 | 10/007,420 | USA | URL MUNGING |
| 3427 | D02795 | 54729 | 7126954 | US20030091046A1 | 10/054,230 | USA | VIRTUAL GATEWAY |
| 3428 | D02795 | 110222 | | US20070115997A1 | 11/539,924 | USA | VIRTUAL GATEWAY |
| 3429 | D02796 | 54730 | | US20040060064A1 | 10/256,050 | USA | METHODS AND SYSTEMS FOR PURCHASING LOTTERY TICKETS VIA A TELEVISION TERMINAL |
| 3430 | D02804 | 54733 | 7228415 | US20030088765A1 | 10/002,880 | USA | METHOD AND APPARATUS FOR TRANSFERRING A COMMUNICATION SESSION |
| 3431 | D02805 | 54734 | 7228414 | US20030088676A1 | 10/002,306 | USA | METHOD AND APPARATUS FOR TRANSFERRING A COMMUNICATION SESSION |
| 3432 | D02805 | 112506 | 7908475 | US20070153794A1 | 11/685,614 | USA | METHOD AND APPARATUS FOR TRANSFERRING A COMMUNICATION SESSION |
| 3433 | D02806 | 54735 | 7042879 | US20030086390A1 | 10/002,047 | USA | METHOD AND APPARATUS FOR TRANSFERRING A COMMUNICATION SESSION |
| 3434 | D02807 | 54736 | | US-2004-0049784-A1 | 10/236,663 | USA | METHOD AND APPARATUS FOR SCROLLING TELEVISION PROGRAMMING DATA ON SCREEN DURING PROGRAM VIEWING |
| 3435 | D02808 | 54737 | | US-2004-0049785-A1 | 10/236,664 | USA | METHOD AND APPARATUS FOR DELIVERING PERSONALIZED ALERTS TO SET TOP BOX USERS WITHOUT USER INTERVENTION |
| 3436 | D02811 | 97323 | | US-2005-0030909-A1 | 10/497,645 | USA | AMPLIFIER FOR DOWNSTREAM AND UPSTREAM SIGNALS |
| 3437 | D02813 | 54742 | | US-2004-0047599-A1 | 10/236,574 | USA | METHODS AND SYSTEMS FOR REMOTELY ACCESSING A DIGITAL TELEVISION TERMINAL VIA A GLOBAL COMMUNICATION NETWORK |
| 3438 | D02819 | 54748 | 6717950 | US20030193959A1 | 10/206,553 | USA | METHOD AND APPARATUS FOR PRIORITY-BASED LOAD BALANCING FOR USE IN AN EXTENDED LOCAL AREA NETWORK |
| 3439 | D02819 | 54749 | | | 60/350,572 | USA | METHOD FOR PRIORITY-BASED LOAD BALANCING IN AN EXTENDED LOCAL AREA NETWORK |
| 3440 | D02832 | 54761 | | US-2003-0126086-A1 | 10/039,156 | USA | METHODS AND APPARATUS FOR DIGITAL RIGHTS MANAGEMENT |
| 3441 | D02849 | 54768 | | US-2004-0083177-A1 | 10/284,049 | USA | METHOD AND APPARATUS FOR PRE-ENCRYPTING VOD MATERIAL WITH A CHANGING CRYPTOGRAPHIC KEY |
| 3442 | D02858 | 54770 | 7840119 | US20040056884A1 | 10/256,044 | USA | METHOD AND APPARATUS FOR PROCESSING I-SLICE REFRESHED MPEG DATA STREAMS TO ENABLE TRICK PLAY MODE FEATURES ON A DISPLAY DEVICE |
| 3443 | D02863 | 54772 | | US-2004-0123326-A1 | 10/322,399 | USA | METHOD AND APPARATUS FOR ALLOCATING TUNING DEVICES TO BROADBAND HEADEND SERVICES |
| 3444 | D02864 | 54773 | | US-2004-0044756-A1 | 10/232,096 | USA | METHOD AND APPARATUS FOR PROVIDING MANAGEMENT ACCESS TO DEVICES BEHIND A NETWORK ADDRESS TRANSLATOR (NAT) |
| 3445 | D02868 | 54775 | | US20040081425A1 | 10/279,259 | USA | METHOD AND APPARATUS FOR ACCESSING MEDIUM INTERACTIVE FEATURE DATA AND CONTROLLING A MEDIUM PLAYER |
| 3446 | D02869 | 54776 | | US-2004-0073437-A1 | 10/271,308 | USA | METHODS AND SYSTEMS FOR PROVIDING ENHANCED ACCESS TO TELEVISED SPORTING EVENTS |
| 3447 | D02872 | 54777 | | US-2004-0073432-A1 | 10/271,148 | USA | WEBPAD FOR THE DISABLED |
| 3448 | D02873 | 54778 | | us-2004-0071294-a1 | 10/271,021 | USA | METHOD AND APPARATUS FOR AUTOMATICALLY CONFIGURING SURROUND SOUND SPEAKER SYSTEMS |
| 3449 | D02874 | 54779 | | US20040131335A1 | 10/336,450 | USA | METHOD AND APPARATUS FOR PROVIDING ANYTIME TELEVISION INTERACTIVITY |



PATENT
REEL: 034319 FRAME: 0120

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3450 | D02877 | 54780 | | US20040073944A1 | 10/270,998 | USA | SERVER-BASED SOFTWARE ARCHITECTURE FOR DIGITAL TELEVISION TERMINAL |
| 3451 | D02880 | 54783 | | US-2003-0169816-A1 | 10/349,003 | USA | ADAPTIVE UNIVERSAL VARIABLE LENGTH CODEWORD CODING FOR DIGITAL VIDEO CONTENT |
| 3452 | D02880 | 54784 | | | 60/350,862 | USA | ADAPTIVE UVLC CODING FOR H.26L |
| 3453 | D02881 | 54786 | | US-2003-0140257-A1 | 10/349,263 | USA | ENCRYPTION AUTHENTICATION AND KEY MANAGEMENT FOR MULTIMEDIA CONTENT PRE-ENCRYPTION |
| 3454 | D02881 | 54787 | | | 60/350,687 | USA | ENCRYPTION AUTHENTICATION AND KEY MANAGEMENT FOR MULTIMEDIA CONTENT PRE-ENCRYPTION |
| 3455 | D02884 | 54790 | 7167528 | US-2003-0227982-A1 | 10/167,845 | USA | MODULATION SYSTEM FOR MODULATING DATA ONTO A CARRIER SIGNAL WITH OFFSETS TO COMPENSATE FOR DOPPLER EFFECT AND ALLOW A FREQUENCY SYNTHESIZING SYSTEM TO MAKE STEPS EQUAL TO CHANNEL BANDWIDTH |
| 3456 | D02886 | 54791 | | | 60/351,184 | USA | DIRECT MODE FOR PICTURE LEVEL ADAPTIVE CODING |
| 3457 | D02890 | 54795 | 7656794 | US20030137944A1 | 10/350,538 | USA | METHOD AND APPARATUS FOR AUTHENTICATED QUALITY OF SERVICE RESERVATION |
| 3458 | D02890 | 54796 | | | 60/351,606 | USA | METHOD AND APPARATUS FOR AUTHENTICATED RSVP FOR IP TELEPHONY |
| 3459 | D02891 | 54798 | 7177606 | US20040092237A1 | 10/195,017 | USA | A CONTROL SYSTEM FOR CONTROLLING AN OUTPUT SIGNAL POWER LEVEL OF A WIRELESS TRANSMITTER |
| 3460 | D02891 | 112188 | 7395037 | US20070129010A1 | 11/673,384 | USA | A CONTROL SYSTEM FOR CONTROLLING AN OUTPUT SIGNAL POWER LEVEL OF A WIRELESS TRANSMITTER |
| 3461 | D02899 | 54799 | | US-2004-0096074A1 | 10/299,562 | USA | METHOD AND APPARATUS FOR AUTO-DETECTION OF SPEAKERS CONNECTED TO A HOME THEATER SYSTEM |
| 3462 | D02904 | 54802 | 7162740 | US-2004-0015721-A1 | 10/201,244 | USA | DENIAL OF SERVICE DEFENSE BY PROXY |
| 3463 | D02904 | 111491 | 7571479 | US20070180511A1 | 11/614,447 | USA | DENIAL OF SERVICE DEFENSE BY PROXY |
| 3464 | D02910 | 54803 | | US20040055012A1 | 10/243,151 | USA | CONTENT ADVISORY RATING PRESERVATION DURING PERSONAL VIDEO RECORDER TRICK PLAY MODES |
| 3465 | D02913 | 54811 | | US20040073954A1 | 10/268,185 | USA | METHOD OF PROTECTING RECORDED MULTIMEDIA CONTENT AGAINST UNAUTHORIZED DUPLICATION |
| 3466 | D02914 | 54812 | 7292582 | US20040090968A1 | 10/291,170 | USA | METHOD AND APPARATUS FOR ASSOCIATING A MEDIA TERMINAL ADAPTER WITH A CABLE MODEM IN AN HFC NETWORK |
| 3467 | D02918 | 54814 | 7142660 | US20040028206A1 | 10/383,172 | USA | SYSTEM AND METHOD FOR ADAPTING REMOTE ACCESS TELEPHONY NETWORKS TO NATIONAL DEVIATIONS |
| 3468 | D02918 | 54815 | | | 60/362,005 | USA | SYSTEM AND METHOD FOR ADAPTING REMOTE ACCESS TELEPHONY NETWORKS TO NATIONAL DEVIATIONS |
| 3469 | D02919 | 54816 | | US-2004-0103440-A1 | 10/304,358 | USA | TRANSMITTER IN A DIGITAL LINK FOR USE IN AN HFC NETWORK |
| 3470 | D02929 | 54822 | 7672452 | US20030206627A1 | 10/428,882 | USA | SECURE SCAN |
| 3471 | D02929 | 54823 | | | 60/377,551 | USA | SECURE SCAN |
| 3472 | D02930 | 54824 | | US20040107443A1 | 10/309,292 | USA | METHOD AND APPARATUS FOR PROXY PAY-PER-VIEW |
| 3473 | D02937 | 54829 | | US20040117490A1 | 10/318,590 | USA | METHOD AND SYSTEM FOR PROVIDING CHAINING OF RULES IN A DIGITAL RIGHTS MANAGEMENT SYSTEM |
| 3474 | D02949 | 54833 | | US20040177379A1 | 10/382,545 | USA | METHOD AND APPARATUS FOR ISOLATING SIGNALS IN RF CIRCUITS AND SYSTEMS |
| 3475 | D02950 | 54834 | | US20040114636A1 | 10/319,240 | USA | ASYNCHRONOUS DATA MULTIPLEXER |
| 3476 | D02952 | 54837 | | US-2004-0190907-A1 | 10/397,814 | USA | ALL-OPTICAL REFERENCE CLOCK FOR GENERATING A STABLE RF COMB SPECTRUM |
| 3477 | D02953 | 54838 | | US20040213303A1 | 10/420,143 | USA | OPTICAL FREQUENCY SYNTHESIZER |
| 3478 | D02955 | 54839 | | US20050030944A1 | 10/446,098 | USA | METHOD AND APPARATUS FOR REDUCING PACKET SIZE EMPLOYING PAYLOAD HEADER SUPPRESSION (PHS) |
| 3479 | D02957 | 54841 | 7317797 | US20030228018A1 | 10/455,835 | USA | SEAMLESS SWITCHING BETWEEN MULTIPLE PRE-ENCRYPTED VIDEO FILES |
| 3480 | D02957 | 54842 | | | 60/386,867 | USA | SEAMLESS SWITCHING BETWEEN PRE-ENCRYPTED TRICK PLAY VIDEO FILES |
| 3481 | D02957 | 114289 | 7609836 | US20070230699A1 | 11/759,014 | USA | SEAMLESS SWITCHING BETWEEN MULTIPLE PRE-ENCRYPTED VIDEO FILES |

PATENT
REEL: 034319 FRAME: 0121

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3482 | D02959 | 54847 | 7251275 | US20030235220A1 | 10/183,197 | USA | METHOD AND APPARATUS FOR STATISTICAL MULTIPLEXING DURING DUAL PAS ENCODING |
| 3483 | D02981 | 54848 | | | 60/448,155 | USA | METHOD AND APPARATUS FOR AUGMENTING FUNCTIONALITY OF CONTENT RECEIVERS |
| 3484 | D02981 | 95359 | | US20040221313A1 | 10/777,703 | USA | METHOD AND APPARATUS FOR AUGMENTING FUNCTIONALITY OF CONTENT RECEIVERS |
| 3485 | D02986 | 54851 | 6917675 | US20040234059A1 | 10/444,763 | USA | METHOD AND APPARATUS FOR PROVIDING TELEPHONE CONFERENCE BRIDGING WITHIN A RESIDENTIAL GATEWAY |
| 3486 | D02993 | 54854 | | US-2004-0125754-A1 | 10/632,676 | USA | METHOD AND APPARATUS FOR INTEGRATING NON-IP AND IP TRAFFIC ON A HOME NETWORK |
| 3487 | D02993 | 54855 | | | 60/400,186 | USA | METHOD AND APPARATUS FOR INTEGRATING NON-IP AND IP TRAFFIC ON A HOME NETWORK |
| 3488 | D02994 | 54856 | | US-2004-0059801-A1 | 10/252,249 | USA | METHOD AND APPARATUS FOR IMPLEMENTING ACCESS CONTROL ON WEB-BASED CONFIGURATION PAGES USING SNMP-BASED MECHANISM |
| 3489 | D02995 | 54857 | | | 60/395,717 | USA | TEMPORAL REFERENCE FOR AFF |
| 3490 | D02996 | 54858 | | | 60/395,708 | USA | COLLOCATED BLOCKS AND ASSOCIATED FORWARD REFERENCE FRAMES/MVs FOR DIRECT MODE MB IN AFF |
| 3491 | D02997 | 54859 | | | 60/395,733 | USA | MODIFICATIONS ON REFERENCE FRAME NUMBERING AND COPY MODE FOR AFF |
| 3492 | D02998 | 54860 | | | 60/395,736 | USA | A PROPOSAL TO EXTEND REFERENCE PICTURE FOR B PICTURE USING FIELD PICTURE STRUCTURE |
| 3493 | D02999 | 54861 | | | 60/395,737 | USA | DIRECT PREDICTION FOR PREDICTIVE (P) PICTURE IN FIELD CODING MODE |
| 3494 | D03000 | 54862 | | | | USA | METHOD AND APPARATUS FOR ACCESSING CONTENT THROUGH ASSOCIATE PORTAL MAPS |
| 3495 | D03003 | 54866 | | | 60/396,265 | USA | MULTI-FRAME INTERPOLATIVE PREDICTION IN ADAPTIVE FRAME/FIELD AFF |
| 3496 | D03004 | 54867 | 6859611 | US-2005-0008325-A1 | 10/618,158 | USA | COMPUTER IMPLEMENTED METHOD OF SELECTIVELY RECORDING AND PLAYING BROADCAST PROGRAM CONTENT |
| 3497 | D03005 | 54868 | 5115440 | | 07/637,072 | USA | DELAY DISTORTION COMPENSATING CIRCUIT FOR OPTICAL TRANSMISSION SYSTEM |
| 3498 | D03006 | 54869 | 5243613 | | 07/787,830 | USA | METHOD AND APPARATUS TO COMPENSATE FOR DISTORTION IN OPTICAL TRANSMISSION SYSTEMS |
| 3499 | D03007 | 54870 | 5293547 | | 08/025,601 | USA | METHOD AND APPARATUS TO COMPENSATE FOR DISTORTION IN OPTICAL TRANSMISSION SYSTEMS |
| 3500 | D03008 | 54871 | 5359450 | | 07/904,375 | USA | OPTICAL TRANSMISSION SYSTEM |
| 3501 | D03009 | 54872 | 5548436 | | 08/551,542 | USA | OPTICAL TRANSMISSION SYSTEM |
| 3502 | D03010 | 54873 | 5671075 | | 08/547,916 | USA | OPTICAL TRANSMISSION SYSTEM |
| 3503 | D03011 | 54874 | 4951313 | | 07/447,363 | USA | SCRAMBLED FREQUENCY MODULATED VIDEO SIGNAL TRANSMISSION SYSTEM |
| 3504 | D03012 | 54875 | 5136641 | | 07/632,463 | USA | SCRAMBLED VIDEO DIGITAL TRANSMISSION LINK |
| 3505 | D03013 | 54876 | 5402489 | | 07/951,389 | USA | SCRAMBLED VIDEO SIGNAL TRANSMISSION SYSTEM WITH PULSE-CODE MODULATED SUBCARRIER |
| 3506 | D03014 | 54877 | 5430798 | | 08/259,469 | USA | SCRAMBLED TV-IF SIGNAL TRANSMISSION SYSTEM |
| 3507 | D03016 | 54878 | | | 60/398,161 | USA | MB-LEVEL ADAPTIVE FRAME/FIELD CODING |
| 3508 | D03019 | 54879 | 7310423 | US20040247122A1 | 10/422,376 | USA | PROCESSING MULTIPLE ENCRYPTED TRANSPORT STREAMS |
| 3509 | D03021 | 54881 | 7418205 | US20040190595A1 | 10/397,808 | USA | METHOD AND APPARATUS FOR CONTROLLING A FREQUENCY HOPPING LASER |
| 3510 | D03022 | 54882 | | US20040187149A1 | 10/394,892 | USA | METHOD AND APPARATUS FOR CHANNEL GUIDE ASSISTED REMOTE CONTROL OF CONTENT RECEIVERS |
| 3511 | D03030 | 97510 | 6940861 | US20010024452A1 | 09/804,857 | USA | DATA RATE LIMITING |
| 3512 | D03030 | 124387 | | | 60/189,640 | USA | DATA RATE LIMITING |
| 3513 | D03031 | 54890 | | | 09/836,761 | USA | RADIO FREQUENCY COMMUNICATIONS REDUNDANCY |



PATENT
REEL: 034319 FRAME: 0122

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3514 | D03031 | 54891 | | | 60/198,294 | USA | RADIO FREQUENCY COMMUNICATIONS REDUNDANCY |
| 3515 | D03032 | 54898 | 7023864 | US20020075799A1 | 09/844,216 | USA | DATA PACKET DISCARDING |
| 3516 | D03032 | 103447 | 7826467 | US20050286524A1 | 11/218,218 | USA | DATA PACKET DISCARDING |
| 3517 | D03032 | 124383 | | | 60/201,010 | USA | DATA PACKET DISCARDING |
| 3518 | D03033 | 54905 | | US20020048277A1 | 09/845,541 | USA | PACKETIZED DATA DISCARD |
| 3519 | D03033 | 124385 | | | 60/201,059 | USA | PACKETIZED DATA DISCARD |
| 3520 | D03036 | 54907 | 7251328 | | 10/342,539 | USA | SYSTEM FOR SECURE DECRYPTION OF STREAMING MEDIA USING SELECTIVE ECRYPTION OF HEADER INFORMATION AND DECRYPTION OF REASSEMBLED CONTENT |
| 3521 | D03038 | 54912 | 7486792 | US20040052380A1 | 10/646,398 | USA | TERRESTRIAL BROADCAST COPY PROTECTON SYSTEM FOR DIGITAL TELEVISION |
| 3522 | D03038 | 54913 | | | 60/405,454 | USA | BROADCAST COPY PROTECTON SYSTEM |
| 3523 | D03041 | 94150 | | | 10/613,911 | USA | TICKET-BASED SECURE TIME DELIVERY IN DIGITAL NETWORKS |
| 3524 | D03042 | 94156 | | US20050022019A1 | 10/613,868 | USA | ENFORCEMENT OF PLAYBACK COUNT IN SECURE HARDWARE FOR PRESENTATION OF DIGITAL PRODUCTIONS |
| 3525 | D03043 | 93322 | | | 60/505,915 | USA | METHOD AND APPARATUS FOR AUTHENTICATING DATA |
| 3526 | D03043 | 95823 | | US20070071640A1 | 10/796,712 | USA | METHOD AND APPARATUS FOR AUTHENTICATING DATA |
| 3527 | D03044 | 54915 | 6778035 | US-2004-0090285-A1 | 10/289,627 | USA | TWO-TIER ACCESSORY FOR CATV LINE TRANSMISSION EQUIPMENT |
| 3528 | D03045 | 54916 | | | 60/425,802 | USA | EFFICIENT DISTRIBUTIONOF ENCRYPTED CONTENT FOR MULTIPLE CONTENT ACCESS SYSTEMS |
| 3529 | D03045 | 93641 | 7787622 | US20040123094A1 | 10/712,427 | USA | EFFICIENT DISTRIBUTION OF ENCRYPTED CONTENT FOR MULTIPLE CONTENT ACCESS SYSTEMS |
| 3530 | D03046 | 93319 | | | 60/509,508 | USA | METHOD AND APPARATUS FOR ENFORCING TIMED AGREEMENTS |
| 3531 | D03046 | 95822 | | US20050076183A1 | 10/796,340 | USA | METHOD AND APPARATUS FOR ENFORCING TIMED AGREEMENTS |
| 3532 | D03047 | 54917 | | US20040260823A1 | 10/464,348 | USA | SIMULTANEOUSLY TRANSPORTING MULTIPLE MPEG-2 TRANSPORT STREAMS |
| 3533 | D03049 | 93937 | 7095824 | US-2005-0094789-A1 | 10/696,310 | USA | INSTRUCTIVE OUT-OF-SERVICE TELEPHONE LINES |
| 3534 | D03050 | 54918 | | | 60/416,139 | USA | SCANS FOR ABT+CAVLC |
| 3535 | D03050 | 93046 | 7555044 | US20040131119A1 | 10/679,911 | USA | FREQUENCY COEFFICIENT SCANNING PATHS FOR CODING DIGITAL VIDEO CONTENT |
| 3536 | D03050 | 93047 | | US20050084013A1 | 10/686,465 | USA | FREQUENCY COEFFICIENT SCANNING PATHS |
| 3537 | D03052 | 54919 | | US20040162785A1 | 10/368,844 | USA | METHODS AND APPARATUS FOR DETERMINING DIGITAL COPY PROTECTION LEVELS ASSIGNED TO SERVICES RECEIVED AT A CONSUMER APPLIANCE |
| 3538 | D03056 | 54920 | | | 60/421,303 | USA | IP MEASUREMENT PROTOCOL |
| 3539 | D03056 | 92881 | 7336621 | US20040090921A1 | 10/648,724 | USA | METHOD AND APPARATUS FOR TESTING AN IP NETWORK |
| 3540 | D03056 | 92882 | 7336618 | US20040095926A1 | 10/648,552 | USA | METHOD FOR MONITORING PERFORMANCE OF NETWORK USING IP MEASUREMENT PROTOCOL PACKETS |
| 3541 | D03056 | 92883 | 7881214 | US20040081101A1 | 10/648,622 | USA | METHOD FOR PERFORMING REMOTE TESTING OF NETWORK USING IP MEASUREMENT PROTOCOL PACKETS |
| 3542 | D03056 | 92884 | 7336620 | US20040095930A1 | 10/648,690 | USA | METHOD FOR ENABLING INITIATION OF TESTING OF NETWORK USING IP MEASUREMENT PROTOCOL PACKETS |
| 3543 | D03056 | 92885 | 7336619 | US20040081102A1 | 10/648,682 | USA | METHOD FOR CONVERTING AN IP MEASUREMENT PROTOCOL PACKET TO A DATA PACKET |
| 3544 | D03056 | 92886 | 7894355 | US20040100949A1 | 10/648,549 | USA | METHOD FOR ENABLING NON-PREDETERMINED TESTING OF NETWORK USING IP MEASUREMENT PROTOCOL PACKETS |
| 3545 | D03056 | 92887 | | US20040098479A1 | 10/648,866 | USA | METHOD FOR USING DIFFERENT PACKET TYPE AND PORT OPTIONS VALUES IN AN IP MEASUREMENT PROTOCOL PACKET FROM THOSE USED TO PROCESS THE PACKET |

PATENT
REEL: 034319 FRAME: 0123

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3546 | D03057 | 54921 | | | 60/421,183 | USA | USE OF SYNCHRONIZED CLOCKS TO PROVIDE INPUT AND OUTPUT TIME STAMPS FOR PERFORMANCE MEASUREMENT OF TRAFFIC WITH A COMMUNICATIONS SYSTEM |
| 3547 | D03057 | 93936 | 7394770 | US20040141527A1 | 10/694,632 | USA | USE OF SYNCHRONIZED CLOCKS TO PROVIDE INPUT AND OUTPUT TIME STAMPS FOR PERFORMANCE MEASUREMENT OF TRAFFIC WITH A COMMUNICATIONS SYSTEM |
| 3548 | D03063 | 54922 | | US20040090556A1 | 10/292,306 | USA | VIDEO OUTPUT SIGNAL FORMAT DETERMINATION IN A TELEVISION RECEIVER Previously titled - AUTOMATED METHOD FOR PROVIDING THE OPTIMAL VIEWING EXPERIENCE WITH HIGH DEFINITION AND STANDARD DEFINITION PROGRAMS USING ANY DTV-HD RECEIVER |
| 3549 | D03064 | 54923 | | | 60/424,893 | USA | OPTIMIZING CERTIFICATE RENEWAL PROCESS FOR LARGE SCALE PKI DEVELOPMENT IN A HEIRARCHIAL CERTIFICATE AUTHORITY INFRASTRUCTURE |
| 3550 | D03064 | 93683 | 7707406 | US20040148505A1 | 10/703,104 | USA | CERTIFICATE RENEWAL IN A CERTIFICATE AUTHORITY INFRASTRUCTURE |
| 3551 | D03065 | 54924 | | | 60/425,796 | USA | METHOD AND APPARATUS FOR STATISTICAL MULTIPLEXING WITH DISTRIBUTED MULTIPLEXERS |
| 3552 | D03065 | 93681 | 7266133 | US20040090996A1 | 10/696,927 | USA | METHOD AND APPARATUS FOR STATISTICAL MULTIPLEXING WITH DISTRIBUTED MULTIPLEXERS |
| 3553 | D03072 | 94075 | | US20050120384A1 | 10/725,283 | USA | METHODS AND SYSTEMS FOR ENABLING SOFTWARE AND FIRMWARE DOWNLOADS TO HIGH DEFINITION TELEVISION APPLIANCES |
| 3554 | D03073 | 54926 | 7843489 | US20050041099A1 | 10/639,952 | USA | MAINTAINING CONTINUOUS FILM MODE WITH BAD EDITS |
| 3555 | D03074 | 94158 | | | 10/613,912 | USA | SINGLE INSTRUCTION MULTIPLE DATA IMPLEMENTATIONS OF FINITE IMPULSE RESPONSE |
| 3556 | D03075 | 94160 | | | 10/613,927 | USA | SINGLE INSTRUCTION MULTIPLE DATA IMPLEMENTATION OF FINITE IMPULSE RESPONSE FILTERS INCLUDING ADJUSTMENT OF RESULT |
| 3557 | D03079 | 54928 | | | 60/451,743 | USA | ENCODING OF EXTENDED COPY CONTROL INFORMATION (EXCCI) IN EXTENDED MARKUP LANGUAGE (XML) |
| 3558 | D03079 | 95412 | | US-2004-0177044-A1 | 10/758,694 | USA | PROCESSING OF COPY CONTROL INFORMATION FOR DIGITAL RIGHTS MANAGEMENT |
| 3559 | D03083 | 54929 | | US20050030386A1 | 10/633,781 | USA | METHOD AND APPARATUS FOR DETERMINING VIDEO FORMATS SUPPORTED BY A DIGITAL TELEVISION RECEIVER |
| 3560 | D03085 | 93082 | | US20050086321A1 | 10/690,053 | USA | AN APPARATUS AND METHOD FOR PROVIDING A VIRTUAL COMMON HARD DISK RECORDER RESOURCE |
| 3561 | D03086 | 94159 | | | 10/728,537 | USA | METHOD AND APPARATUS FOR GENERATING A PERSONALIZED NAVIGATIONAL GRAPHICAL USER INTERFACE INCORPORATING MULTIPLE TYPES AND SOURCES OF CONTENT |
| 3562 | D03087 | 96205 | | US20050216603A1 | 10/810,149 | USA | A METHOD AND APPARATUS FOR PROVIDING USB DEVICE SUPPORT TO AN INTERACTIVE SYSTEM |
| 3563 | D03088 | 54930 | | US20040268384A1 | 10/609,637 | USA | METHOD AND APPARATUS FOR PROCESSING A VIDEO SIGNAL METHOD FOR PLAYBACK OF A RECORDED VIDEO SIGNAL AND METHOD OF PROVIDING AN ADVERTISING SERVICE |
| 3564 | D03099A | 54931 | | | 60/454,406 | USA | SELF-DEFINING ON-DEMAND BROADBAND NETWORK SYSTEM |
| 3565 | D03099A | 94419 | | US20040179538A1 | 10/737,478 | USA | A SYSTEM AND METHOD FOR DELIVERY NETWORK RESOURCE MANAGEMENT IN A BROADBAND DIGITAL COMMUNICATIONS NETWORK |
| 3566 | D03099B | 54932 | | | 60/475,425 | USA | CONTROLLING AN INFINITE NUMBER OF CHANNELS |
| 3567 | D03110 | 93061 | | US20050055718A1 | 10/656,018 | USA | A PEER-TO-PEER ARCHITECTURE FOR SHARING VIDEO ON DEMAND CONTENT |
| 3568 | D03112 | 93235 | | US20050071874A1 | 10/634,360 | USA | A SYSTEM AND METHOD FOR AN INTERACTIVE ELECTRONIC PROGRAM GUIDE |
| 3569 | D03113 | 93007 | | US20050078217A1 | 10/683,524 | USA | METHOD AND SYSTEM FOR CLEARING A TELETEXT CACHE OF A DISPLAY DEVICE |



PATENT
REEL: 034319 FRAME: 0124

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3570 | D03114 | 93262 | | US20050081254A1 | 10/683,011 | USA | METHOD AND SYSTEM FOR CONFIGURING PARAMETERS OF A CONFIGURATION DEVICE USING TAG-LENGTH-VALUE DATA STRUCTURES |
| 3571 | D03119 | 100340 | 7872590 | US20060181429A1 | 11/056,768 | USA | REMOTE CONTROL HAVING EXTENDED FUNCTIONALITY |
| 3572 | D03125 | 96606 | | US-2005-0235087-A1 | 10/825,644 | USA | METHOD ARTICLE OF MANUFACTURE AND APPARATUSES FOR ESTABLISHING AN ISOCHRONOUS SIGNAL FOR TRANSMISSION TO A SIGNAL RECEIVING DEVICE |
| 3573 | D03126 | 54933 | 7366416 | US20050036786A1 | 10/638,954 | USA | HUB FOR A PASSIVE OPTICAL NETWORK HUB |
| 3574 | D03127 | 93849 | | US20050114879A1 | 10/718,074 | USA | MONITORING SIGNAL QUALITY ON A CABLE NETWORK |
| 3575 | D03131 | 93848 | 7369777 | US20050111847A1 | 10/718,073 | USA | METHOD AND APPARATUS FOR AUTOMATICALLY ADJUSTING THE OPTICAL POWER DIRECTED TO A DISPERSION COMPENSATING ELEMENT |
| 3576 | D03135 | 96144 | 7176980 | US20050212965A1 | 10/806,581 | USA | METHOD AND APPARATUS FOR VERIFYING A VIDEO FORMAT SUPPORTED BY A DISPLAY DEVICE |
| 3577 | D03137 | 94561 | | US20050138672A1 | 10/743,194 | USA | DIGITAL VIDEO RECORDER RECOGNIZING END OF PROGRAM METADATA INCORPORATED IN A TRANSPORT PACKET STREAM |
| 3578 | D03138 | 94373 | | US-2005-0129203-A1 | 10/736,263 | USA | METHOD AND APPARATUS FOR BROADCASTING TIME-OF-DAY DATA TO NETWORKED CONSUMER PRODUCT DEVICES |
| 3579 | D03144 | 93265 | | US20050073518A1 | 10/678,002 | USA | METHOD AND SYSTEM FOR DETECTING A POWER STATUS OF A DISPLAY DEVICE |
| 3580 | DP69114A | 54953 | 3678412 | | 05/114,391 | USA | FREQUENCY STABLE BLOCKING OSCILLATOR |
| 3581 | EN09001M | 55004 | | | 06/316,122 | USA | ELECTRIC ENERGY STORAGE DEVICE |
| 3582 | EN09001M | 55005 | | | 06/316122 | USA | ELECTRIC ENERGY STORAGE DEVICE |
| 3583 | EN10006 | 55018 | 5439756 | | 08/203,098 | USA | ELECTRICAL ENERGY STORAGE DEVICE AND METHOD OF CHARGING AND DISCHARGING SAME |
| 3584 | EN10009 | 55024 | 5387126 | | 08/106,670 | USA | CONFIGURABLE CIRCUIT SUBSTRATE |
| 3585 | EN10011 | 55026 | 5482793 | | 08/131,234 | USA | ASSEMBLY HAVING IMPROVED THERMAL CAPABILITY |
| 3586 | EN10024 | 55035 | 5314763 | | 08/095,074 | USA | BATTERY LATCH |
| 3587 | EN10027 | 55068 | 5471128 | | 08/157,499 | USA | A BATTERY AND METHOD FOR CHARGING/DISCHARGING THE BATTERY |
| 3588 | EN10030 | 55077 | 5421745 | | 08/143,025 | USA | CONTACT ARRAY |
| 3589 | EN10044 | 55079 | 5481174 | | 08/172,975 | USA | METHOD OF RAPIDLY CHARGING A LITHIUM ION CELL |
| 3590 | EN10046 | 55081 | 5432428 | | 08/176,993 | USA | WIDE BAND CONSTANT CURRENT SOURCE FOR USE IN BATTERY CHARGERS |
| 3591 | EN10048 | 55082 | | | 08/185,338 | USA | METHOD FOR CHARGING A MULTIPLE VOLTAGE ELECTROCHEMICAL CELL |
| 3592 | EN10048 | 55083 | 5541492 | | 08/432,663 | USA | METHOD FOR CHARGING A MULTIPLE VOLTAGE ELECTROCHEMICAL CELL |
| 3593 | EN10060 | 55085 | 5411616 | | 08/169,028 | USA | METHOD FOR ULTRASONICALLY WELDING THIN-WALLED COMPONENTS |
| 3594 | EN10064 | 55086 | 5504411 | | 08/205,467 | USA | BATTERY CHARGE CONTACT PROTECTION CIRCUIT |
| 3595 | EN10070 | 55088 | | | 08/201,953 | USA | ENERGY DIRECTOR FOR ULTRASONIC WELD JOINT |
| 3596 | EN10070 | 55089 | 5520775 | | 08/454,891 | USA | ENERGY DIRECTOR FOR ULTRASONIC WELD JOINT |
| 3597 | EN10071 | 55091 | 5403203 | | 08/236,606 | USA | IMPROVED CONTACT ARRAY |
| 3598 | EN10076 | 55093 | 5480744 | | 08/222,776 | USA | BISMUTH BASED ELECRODES FOR ELECTROCHEMICAL CELLS |
| 3599 | EN10076 | 55094 | 5686205 | | 08/537,064 | USA | BISMUTH BASED ELECRODES FOR ELECTROCHEMICAL CELLS |
| 3600 | EN10077 | 55096 | 5426005 | | 08/198,709 | USA | INTERPENETRATING POLYMER NETWORK ELECTROLYTES AND ELECTROCHEMICAL CELLS USING SAME |
| 3601 | EN10084 | 55097 | | | 08/235,993 | USA | RECHARGEABLE ELECTROCHEMICAL CELL INCLUDING A MANGANESE OXIDE ELECTRODE AND METHOD OF MAKING SAME |
| 3602 | EN10086 | 55104 | 5451474 | | 08/223,403 | USA | IMPROVED METAL HYDRIDE HYDROGEN STORAGE ELECTRODES |
| 3603 | EN10088 | 55106 | 5645958 | | 08/251,066 | USA | SUPERABSORBENT POLYMER ELECTROLYTES FOR ELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS USING SAME |
| 3604 | EN10092 | 55108 | | | 08/270,620 | USA | COMPOSITE BATTERY AND METHOD FOR FORMING SAME |
| 3605 | EN10092 | 55109 | | | 08/687,296 | USA | COMPOSITE BATTERY AND METHOD FOR FORMING SAME |
| 3606 | EN10093 | 55110 | 5554460 | | 08/276,679 | USA | MULTI-LAYER COATED MEMBRANE ELECTRODES FOR ELECTROCHEMICAL CELLS AND CELLS USING SAME |

PATENT
REEL: 034319 FRAME: 0125

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3607 | EN10094 | 55111 | | | 08/272,173 | USA | METHOD AND APPARATUS FOR MAKING INTERNAL CONNECTIONS WITHIN A BATTERY PACK |
| 3608 | EN10097 | 55115 | 5392191 | | 08/285,677 | USA | TRANSITION METAL OXIDE ANODES FOR AQUEOUS PSEUDOCAPACITORS |
| 3609 | EN10097 | 55116 | | | 08/367,963 | USA | TRANSITION METAL OXIDE ANODES FOR AQUEOUS PSEUDOCAPACITORS |
| 3610 | EN10097 | 55117 | | | 08/602,684 | USA | TRANSITION METAL OXIDE ANODES FOR AQUEOUS PSEUDOCAPACITORS |
| 3611 | EN10101 | 55121 | | | 08/270,883 | USA | METHOD OF PREPARING STABILIZED MANGANESE OXIDE ELECTROCHEMICAL MATERIALS AND ELECTROCHEMICAL CELLS USING SAME |
| 3612 | EN10102 | 55123 | | | 08/299,974 | USA | SELECTIVE BATTERY CHARGING SYSTEM |
| 3613 | EN10104 | 55128 | 5549987 | | 08/279,131 | USA | POLYURETHANE BASED ELECTROLYTES FOR ELECTROCHEMIC ELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS USING SAME |
| 3614 | EN10104 | 55129 | 5558959 | | 08/603,565 | USA | POLYURETHANE BASED ELECTROLYTES FOR ELECTROCHEMIC ELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS USING SAME |
| 3615 | EN10105 | 55132 | 5509704 | | 08/283,328 | USA | CANTILEVERED RETENTION LATCH |
| 3616 | EN10108 | 55133 | 5606241 | | 08/292,952 | USA | AN APPARATUS FOR DETERMINING RADIO STATE DURING CHARGING IN ORDER TO PROVICE CHARGE COMPENSATION |
| 3617 | EN10111 | 55135 | 5563765 | | 08/297,074 | USA | AMORPHOUS COBALT ALLOY ELECTRODES FOR AQUEOUS ELECTROCHEMICAL DEVICES |
| 3618 | EN10114 | 55137 | 5526223 | | 08/347,939 | USA | ELECTRODE MATERIALS AND ELECTROCHEMICAL CAPACITORS USING SAME |
| 3619 | EN10116 | 55141 | 5429895 | | 08/322,130 | USA | NICKEL ALLOY ELECTRODES FOR ELECTROCHEMICAL DEVICES |
| 3620 | EN10118 | 55149 | 5531920 | | 08/315,782 | USA | METHOD OF SYNTHESIZING ALKALINE METAL INTERCALATION MATERIALS FOR LELECTROCHEMICAL CELLS |
| 3621 | EN10121 | 55157 | 5635812 | | 08/314,846 | USA | THERMAL SENSING POLYMERIC CAPACITOR |
| 3622 | EN10121 | 55158 | | | 08/800,251 | USA | THERMAL SENSING POLYMERIC CAPACITOR |
| 3623 | EN10123 | 55162 | 5608307 | | 08/368,267 | USA | APPARATUS FOR CONTROLLING EXCESS RECHARGE CURRENT APPLIED TO A BATTERY |
| 3624 | EN10127 | 55172 | 5563002 | | 08/391,741 | USA | PROGRAMMABLE BATTRERY |
| 3625 | EN10132 | 55177 | 5569550 | | 08/383,127 | USA | BATTERY PACK HAVING UNDER VOLTAGE AND OVER VOLTAGE PROTECTION |
| 3626 | EN10133 | 55179 | 5472804 | | 08/347,734 | USA | BATTERY DEVICE WITH INTEGRATED CIRCUIT SUBSTRATE PACKAGING |
| 3627 | EN10140 | 55182 | | | 08/340,957 | USA | POLYMER GEL ELECTROLYTES AND ELECTROCHEMICAL CAPACITORS USING SAME |
| 3628 | EN10140 | 55183 | | | 08/856,036 | USA | POLYMER GEL ELECTROLYTES AND ELECTROCHEMICAL CAPACITORS USING SAME |
| 3629 | EN10143 | 55186 | 5462814 | | 08/364,566 | USA | METHOD AND APPARATUS FOR PROVIDING AN ELECTRONIC LOCK OUT FOR A RECHARGEABLE BATTERY |
| 3630 | EN10144 | 55187 | 5623196 | | 08/364,582 | USA | APPARATUS AND METHOD OF SIMULATING HIGH BATTERY TEMPERATURE IN A RECHARGEABLE BATTERY |
| 3631 | EN10149 | 55194 | 5555155 | | 08/391,742 | USA | ELECTROCHEMICAL CAPACITOR USING PROTON CONDUCTING ELECTROLYTE AND METHOD OF MAKE SAME |
| 3632 | EN10150 | 55195 | 5544784 | | 08/451,594 | USA | RECHARGEABLE BATTERY VENDING MACHINE |
| 3633 | EN10152 | 55197 | | | 08/358,294 | USA | ELECTRODE MATERIALS AND ELECTROCHEMICAL DEVICES USING SAME |
| 3634 | EN10152 | 55198 | 6130004 | | 08/978,472 | USA | ELECTRODE MATERIALS AND ELECTROCHEMICAL DEVICES USING SAME |
| 3635 | EN10157 | 55206 | 5568039 | | 08/357,891 | USA | APPARATUS AND METHOD OF PROVIDING AN INITIATION VOLTAGE TO A RECHARGEABLE BATTERY SYSTEM |
| 3636 | EN10158 | 55207 | 5532087 | | 08/362,347 | USA | ELECTROCHEMICAL CELL |
| 3637 | EN10162 | 55209 | 5501922 | | 08/418,354 | USA | POLYOXOMETALATE CARBON ELECTRODES AND ENERGY STORAGE DEVICE MADE THEREOF |
| 3638 | EN10163 | 55210 | | | 08/505,427 | USA | CONDUCTING POLYMER ELECTRODES FOR ENERGY STORAGE DEVICE AND METHOD OF MAKING SAME |
| 3639 | EN10163 | 55211 | 5714053 | | 08/730,584 | USA | CONDUCTING POLYMER ELECTRODES FOR ENERGY STORAGE DEVICE AND METHOD OF MAKING SAME |



PATENT
REEL: 034319 FRAME: 0126

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3640 | EN10175 | 55212 | 5549988 | | 08/402,426 | USA | POLYMER ELECTROLYTES AND ELECTROCHEMICAL CELLS USING SAME |
| 3641 | EN10177 | 55217 | 5518832 | | 08/370,053 | USA | APPARATUS FOR SIMULATING HIGH BATTERY TEMPERATURE USED IN RECHARGING LITHIUM ION CELLS |
| 3642 | EN10180 | 55219 | | | 08/415,919 | USA | THERMAL SENSING DEVICE |
| 3643 | EN10180 | 55220 | | | 08/833,634 | USA | THERMAL SENSING DEVICE |
| 3644 | EN10181 | 55222 | 5568353 | | 08/415,976 | USA | ELECTROCHEMICAL CAPACITOR AND METHOD OF MAKING SAME |
| 3645 | EN10184 | 55227 | 5574353 | | 08/414,816 | USA | ELECTROCHEMICAL CHARGE STORAGE DEVICE HAVING CONSTANT VOLTAGE DISCHARGE |
| 3646 | EN10184 | 55228 | | | 08/732,022 | USA | ELECTROCHEMICAL CHARGE STORAGE DEVICE HAVING CONSTANT VOLTAGE DISCHARGE |
| 3647 | EN10185 | 55229 | 5659457 | | 08/418,353 | USA | IMPROVED CARBON ELECTRODES AND ENERGY STORAGE DEVICE MADE THEREOF |
| 3648 | EN10186 | 55231 | 5620811 | | 08/452,935 | USA | COMPOSITE ELECTRODES FOR LITHIUM POLYMER SECONDARY ELECTROCHEMICAL CELLS AND CELLS USING SAME |
| 3649 | EN10187 | 55232 | 5510046 | | 08/396,991 | USA | MODIFIED ELECTROLYTE FOR ELECTROCHEMICAL CELLS AND CELLS USING SAME |
| 3650 | EN10187 | 55233 | 5552245 | | 08/560,613 | USA | MODIFIED ELECTROLYTE FOR ELECTROCHEMICAL CELLS AND CELLS USING SAME |
| 3651 | EN10189 | 55243 | | | 08/579,179 | USA | ELECTRODE MATERIAL FOR LITHIUM INTERCALATON ELECTROCHEMICAL CELLS |
| 3652 | EN10189 | 55244 | 5759719 | | 08/944,059 | USA | ELECTRODE MATERIAL FOR LITHIUM INTERCALATON ELECTROCHEMICAL CELLS |
| 3653 | EN10190 | 55246 | 5644282 | | 08/383,633 | USA | BATTERY PACK HAVING A RYGGEDUZED THERMAL FUSE |
| 3654 | EN10192 | 55247 | | | 08/422,465 | USA | METHOD FOR MAKING AN ELECTROCHEMICAL CHARGE STORAGE DEVICE |
| 3655 | EN10196 | 55249 | 5596567 | | 08/414,452 | USA | BATTERY CHARGING SYSTEM |
| 3656 | EN10200 | 55250 | 5568037 | | 08/415,920 | USA | BATTERY CHARGING SYSTEM HAVING REMOTELY LOCATED CHARGING UNITS |
| 3657 | EN10202 | 55254 | 5597663 | | 08/452,898 | USA | LOW TEMPERATURE MOLTEN LITHIUM SALT ELECTROLYTES FOR ELECTROCHEMICAL CELLS |
| 3658 | EN10204 | 55263 | 5591548 | | 08/464,440 | USA | ELECTRODE MATERIALS FOR RECHARGEABLE ELECTROCHEMICAL CELLS AND METHOD OF MAKING SAME |
| 3659 | EN10209 | 55269 | 5591540 | | 08/494,463 | USA | PACKAGING FOR AN ELECTROCHEMICAL DEVICE AND DEVICE USING SAME |
| 3660 | EN10214 | 55275 | | | 08/498,447 | USA | CONFORMAL POWER SUPPLY |
| 3661 | EN10214 | 55276 | 5889737 | | 08/739,403 | USA | WRIST CARRIED ELECTRONIC DEVIC E |
| 3662 | EN10214 | 55277 | | | 08/795,208 | USA | CONFORMAL POWER SUPPLY |
| 3663 | EN10217 | 55278 | 5598964 | | 08/536,558 | USA | APPARATUS FOR ULTRASONIC WELDING OF BATTERY ASSEMBLIES |
| 3664 | EN10219 | 55279 | 5518838 | | 08/513,648 | USA | ACID BASED POLYMER ELECTROLYTE CELL WITH ASYMMETRICAL INORGANIC ELECTRODES |
| 3665 | EN10219 | 55280 | 5604660 | | 08/588,219 | USA | ELECTROCHECMICAL CELL HAVING SOLID POLYMER ELECTROLYTE AND ASYMMETRIC INORGANIC ELECTRODE |
| 3666 | EN10220 | 55281 | 5585208 | | 08/513,377 | USA | ALKALINE GEL ELECTROLYTE FOR ELECTROCHEMICAL CELLS |
| 3667 | EN10224 | 55299 | 5692919 | | 08/434,633 | USA | ROTATABLE CONTACT CARRIER FOR INTERCONNECTING ELECTRICAL DEVICES |
| 3668 | EN10225 | 55300 | 5593604 | | 08/434,632 | USA | METHOD OF RESISTANCE WELDING THIN ELEMENTS |
| 3669 | EN10230 | 55301 | | | 08/583,791 | USA | COMPOSITE CURRENT COLLECTING MATERIAL FOR ELECTROCHEMICAL CELLS |
| 3670 | EN10232 | 55308 | 5587872 | | 08/547,821 | USA | ELECTROCHEMICAL CELL HAVING SYMMETRIC INORGANIC ELECTRODES |
| 3671 | EN10233 | 55310 | 5602460 | | 08/430,669 | USA | OVERCHARGE CURRENT PROTECTION CIRCUIT AND BATTERY PACK USING SAME |
| 3672 | EN10237 | 55316 | 5592095 | | 08/520,362 | USA | CHARGE MEASUREMENT CIRCUIT |
| 3673 | EN10240 | 55317 | 5751541 | | 08/498,450 | USA | POLYMER ELECTRODES FOR ENERGY STORAGE DEVICES AND METHOD OF MAKING SAME |
| 3674 | EN10241 | 55318 | 5720621 | | 08/498,204 | USA | ELECTRICAL DEVICE HAVING A SOLDERLESS ELECTRICAL CONTACT |
| 3675 | EN10246 | 55319 | 5691622 | | 08/578,845 | USA | IDLE CURRENT CUTOFF CIRCUIT |
| 3676 | EN10250 | 55320 | 5604415 | | 08/578,773 | USA | BATTERY LOCKOUT CIRCUIT |
| 3677 | EN10265 | 55328 | 5589289 | | 08/534,427 | USA | CARBON ELECTRODE MATERIAL FOR ELECTROCHEMICAL CELLS AND METHOD OF MAKING SAME |

PATENT
REEL: 034319 FRAME: 0127

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3678 | EN10265 | 55329 | 5690901 | | 08/759,237 | USA | CARBON ELECTRODE MATERIAL FOR ELECTROCHEMICAL CELLS AND METHOD OF MAKING SAME |
| 3679 | EN10265 | 55330 | 5609844 | | 08/600,388 | USA | CARBON ELECTRODE MATERIAL FOR ELECTROCHEMICAL CELLS AND METHOD OF MAKING SAME |
| 3680 | EN10266 | 55335 | 5635151 | | 08/561,641 | USA | IMPROVED CARBON ELECTRODE MATERIALS FOR LITHIUM BATTERY CELLS AND METHOD OF MAKING SAME |
| 3681 | EN10269 | 55336 | | | 08/529,895 | USA | FORMED CONTACT FOR ELIMINATING CORRUGATION |
| 3682 | EN10272 | 55344 | 5504413 | | 08/506,659 | USA | BATTERY CHARGING SYSTEM |
| 3683 | EN10273 | 55355 | 5578391 | | 08/533,428 | USA | BATTERY PACK HAVING A DISCONNECT SWITCH CIRCUIT APPARATUS |
| 3684 | EN10278 | 55356 | 5538813 | | 08/552,403 | USA | ELECTROCHEMICAL CELL HAVING ASYMMETRIC ELECTRODES |
| 3685 | EN10279 | 55363 | 5658685 | | 08/518,732 | USA | BLENDED POLYMER GEL ELECTROLYTES |
| 3686 | EN10279 | 55364 | 5639573 | | 08/638,706 | USA | POLYMER GEL ELECTROLYTES |
| 3687 | EN10280 | 55365 | 5626976 | | 08/506,159 | USA | FLEXIBLE ENERGY STORAGE DEVICE WITH INTEGRAL CHARGING UNIT |
| 3688 | EN10284 | 55375 | 5626980 | | 08/520,359 | USA | CONTACT BLOCK HAVING SNAP IN FEATURES |
| 3689 | EN10285 | 55381 | 5592065 | | 08/554,221 | USA | BATTERY CHARGER HAVING BATTERY TEMPERATURE MEASUREMENT PROBE |
| 3690 | EN10289 | 55382 | 5637413 | | 08/543,549 | USA | OVERVOLTAGE DISCONNECT CIRCUIT FOR LITHIUM ION BATTERIES |
| 3691 | EN10290 | 55386 | 5534366 | | 08/561,736 | USA | MODULAR BATTERY PACK |
| 3692 | EN10290 | 55387 | 5631101 | | 08/635,273 | USA | MODULAR BATTERY PACK |
| 3693 | EN10290 | 55388 | 5573869 | | 08/636,110 | USA | MODULAR BATTERY PACK |
| 3694 | EN10305 | 55389 | 5591318 | | 08/595,153 | USA | A METHOD OF FABRICATING A CONDUCTIVE POLYMER ENERGY STORAGE DEVICE |
| 3695 | EN10306 | 55391 | 5728181 | | 08/743,610 | USA | ELECTRODES FOR ELECTROCHEMICAL CELLS AND METHOD OF MAKING SAME |
| 3696 | EN10310 | 55399 | 5726862 | | 08/596,530 | USA | ELECTRICAL COMPONENT HAVING FORMED LEADS |
| 3697 | EN10311 | 55400 | | | 08/617,248 | USA | ELECTRICAL CONTACT SYSTEM PARTICULARLY FOR USE IN A BATTERY PACK |
| 3698 | EN10317 | 55402 | 5838214 | | 08/676,611 | USA | UNITARY PACKAGING SYSTEM FOR A CAPACITOR AND INDUCTOR |
| 3699 | EN10318 | 55403 | 5687056 | | 08/699,267 | USA | VARIABLE VOLTAGE VARIABLE CAPACITANCE CHIP CAPACITOR DEVICE |
| 3700 | EN10321 | 55404 | | | 08/584,920 | USA | CONDUCTOR CARRIER FOR ATTACHING WITH A CONNECTOR BLOCK |
| 3701 | EN10323 | 55413 | 5626729 | | 08/586,618 | USA | MODIFIED POLYMER ELECTRODES FOR ENERGY STORAGE DEVICES AND METHOD OF MAKING SAME |
| 3702 | EN10324 | 55414 | 5640071 | | 08/544,420 | USA | TRANSIENT CHARGE RECOVERY CIRCUIT |
| 3703 | EN10326 | 55416 | | | 08/586,619 | USA | CMPOSITE MULTILAYER ELECTRODES FOR ELECTROCHEMICAL CELLS |
| 3704 | EN10326 | 55417 | 5872698 | | 08/850,050 | USA | COMPOSITE MULTILAYER ELECTRODE FOR ELECTROCHEMICAL CELLS |
| 3705 | EN10327 | 55418 | 6228516 | | 09/054,010 | USA | SELF-SWITCHING ELECTROCHEMICAL CELLS AND METHOD OF MAKING SAME |
| 3706 | EN10328 | 55419 | 5760754 | | 08/567,013 | USA | LIGHT PIPE ASSEMBLY AND ELECTRICAL DEVICE USING SAME |
| 3707 | EN10332 | 55423 | 5670266 | | 08/739,475 | USA | HYBRID ENERGY STORAGE SYSTEM |
| 3708 | EN10332 | 55424 | 5916699 | | 08/874,813 | USA | HYBRID ENERGY STORAGE SYSTEM |
| 3709 | EN10344 | 55428 | 5626737 | | 08/611,319 | USA | METHOD OF FABRICATING A HIGH POWER DENSITY ELECTROCHEMICAL CHARGE STORAGE DEVICE |
| 3710 | EN10347 | 55433 | 5705915 | | 08/805,836 | USA | A METHOD FOR CHARGING A BATTERY |
| 3711 | EN10348 | 55434 | 5541019 | | 08/554,061 | USA | METAL HYDRIDE ELECTROCHEMICAL CELL HAVING A POLYMER ELECTROLYTE |
| 3712 | EN10349 | 55435 | 5733410 | | 08/659,970 | USA | LABELING APPARATUS FOR APPLYING LABELS WITH A ROLLING MOTION |
| 3713 | EN10354 | 55436 | 5783018 | | 08/628,306 | USA | APPARATUS FOR CLEANING LABELS AND METHOD THEREFOR |
| 3714 | EN10361 | 55437 | 6088217 | | 09/087,888 | USA | IMPROVED CAPACITOR |
| 3715 | EN10364 | 55439 | 5688613 | | 08/629,174 | USA | ELECTROCHEMICAL CELL HAVING A POLYMER ELECTROLYTE |
| 3716 | EN10364 | 55440 | | | 08/864,401 | USA | ELECTROCHEMICAL CELL HAVING A POLYMER ELECTROLYTE |
| 3717 | EN10368 | 55442 | | | 08/630,104 | USA | CURRENT SENSE CIRCUIT |
| 3718 | EN10368 | 55443 | | | 08/944,058 | USA | CURRENT SENSE CIRCUIT |
| 3719 | EN10371 | 55456 | 5637418 | | 08/598,779 | USA | PACKAGE FOR A FLAT ELECTRO- CHEMICAL DEVICE |
| 3720 | EN10372 | 55458 | 5830601 | | 08/613,697 | USA | RECHARGEABLE ELECTROCHEMICAL CELL WITH MODIFIED ELECTROLYTE |



PATENT
REEL: 034319 FRAME: 0128

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3721 | EN10373 | 55462 | | | 08/663,415 | USA | IMPROVED ELECTRODE MATERIAL FOR AN ELECTROCHEMICAL CELL AND METHOD OF MAKING SAME |
| 3722 | EN10373 | 55463 | 5728367 | | 08/816,812 | USA | IMPROVED ELECTRODE MATERIAL FOR AN ELECTROCHEMICAL CELL AND METHOD OF MAKING SAME |
| 3723 | EN10373 | 55464 | | | 08/878,186 | USA | IMPROVED ELECTRODE MATERIAL FOR AN ELECTROCHEMICAL CELL AND METHOD OF MAKING SAME |
| 3724 | EN10374 | 55468 | 5647963 | | 08/575,653 | USA | ELECTRODE MATERIALS FOR ELECTROCHEMICAL CELLS AND METHOD OF MAKING SAME |
| 3725 | EN10374 | 55469 | 5688483 | | 08/794,520 | USA | ELECTRODE MATERIALS FOR ELECTROCHEMICAL CELLS AND METHOD OF MAKING SAME |
| 3726 | EN10374 | 55470 | 5677085 | | 08/792,420 | USA | ELECTRODE MATERIALS FOR ELECTROCHEMICAL CELLS AND METHOD OF MAKING SAME |
| 3727 | EN10382 | 55471 | 5767657 | | 08/621,911 | USA | BATTERY CHARGER HAVING A BATTERY DISCHARGE PREVENTION CIRCUIT |
| 3728 | EN10384 | 55472 | 5724236 | | 08/611,234 | USA | REDUCED NOISE POWER CONVERTER |
| 3729 | EN10389 | 55474 | 6278604 | | 08/992,483 | USA | CAPACITOR WITH CELL BALANCING CIRCUIT |
| 3730 | EN10393 | 55475 | 5744258 | | 08/774,048 | USA | HIGH POWER HIGH ENERGY HYBRID ELECTRODE AND ELECTRICAL ENERGY STORAGE DEVICE MADE THEREFROM |
| 3731 | EN10407 | 55497 | 5688293 | | 08/647,548 | USA | METHOD OF MAKING A GEL ELECTROLYTE BONDED RECHAREABLE ELECTROCHEMICAL CELL |
| 3732 | EN10409 | 55499 | 5631103 | | 08/720,062 | USA | HIGHLY FILLED SOLID POLYMER ELECTROLYTE |
| 3733 | EN10410 | 55501 | 5714863 | | 08/602,523 | USA | CIRCUIT FOR ENHANCING POWER DELIVERY OF AN ENERGY SOURCE |
| 3734 | EN10411 | 55502 | | | 08/657,071 | USA | HINGE MIECHANISM FOR A FLIP ACTION LID |
| 3735 | EN10412 | 55504 | | | 08/660,320 | USA | CARBON ELECTRODE MATERIAL FOR ELECTROCHEMICAL CELLS AND METHOD OF MAKING SAME |
| 3736 | EN10418 | 55507 | 5594319 | | 08/664,925 | USA | BATTERY PACK HAVING THEFT DETERRENT CIRCUIT |
| 3737 | EN10420 | 55509 | 5665265 | | 08/727,352 | USA | NONWOVEN GEL ELECTROLYTE FOR ELECTROCHEMICAL CELLS |
| 3738 | EN10423 | 55511 | | | 08/684,372 | USA | HIGH VOLUMETRIC CAPACITY ELECTRODES AND ELECTROCHEMICAL CELLS USING SAME |
| 3739 | EN10423 | 55512 | | | 08/927,099 | USA | HIGH VOLUMETRIC CAPACITY ELECTRODES AND ELECTROCHEMICAL CELLS USING SAME |
| 3740 | EN10424 | 55514 | 5741609 | | 08/684,758 | USA | ELECTROCHEMICAL CELL AND METHOD OF MAKING SAME |
| 3741 | EN10426 | 55515 | 5815382 | | 08/643,681 | USA | TRACKING CIRCUIT FOR POWER SUPPLY OUTPUT CONTROL |
| 3742 | EN10430 | 55516 | 5754027 | | 08/676,791 | USA | BATTERY PACK AND ASSOCIATED CHARGING SYSTEM |
| 3743 | EN10434 | 55518 | 5821007 | | 08/699,282 | USA | POWER SOURCE FOR AN ELECTRICAL DEVICE |
| 3744 | EN10438 | 55520 | 6217623 | | 08/963,499 | USA | METHOD OF FABRICATING AN ELECTROCHEMICAL DEVICE |
| 3745 | EN10439 | 55522 | 5688614 | | 08/641,716 | USA | ELECTROCHEMICAL CELL HAVING A MULTI-LAYERED POLYMER ELECTROLYTE |
| 3746 | EN10447 | 55528 | 5681357 | | 08/718,032 | USA | GEL ELECTROLYTE BONDED RECHARGEABLE ELECTROCHEMICAL CELL AND METHOD OF MAKING SAME |
| 3747 | EN10447 | 55529 | 5834135 | | 08/937,298 | USA | MULTILAYERED GEL ELECTROLYTE B ONDED RECHARGEABLE ELECTROCHEM ICAL CELL AND METHOD OF MAKING SAME |
| 3748 | EN10447 | 55530 | 5716421 | | 08/835,894 | USA | MULTILAYERED GEL ELECTROLYTE BONDED RECHARGABLE ELECTRO- CHEMICAL AND METHOD OF MAKING SAME |
| 3749 | EN10447 | 55531 | 5837015 | | 08/937,980 | USA | MULTILAYERED GEL ELECTROLYTE BONDED RECHARGEABLE ELECTROCHE MICAL CELL AND METHOD OF MAKING SAME |
| 3750 | EN10452 | 55533 | | | 08/761,916 | USA | SULFONATED POLYBENZIMIDAZOLE POLYMER ELECTROLYTE AND ELECTROCHEMICAL CELL USING SAME |
| 3751 | EN10452 | 55534 | | | 08/944,361 | USA | SULFONATED POLYBENZIMIDAZOLE POLYMER ELECTROLYTE AND ELECTROCHEMICAL CELL USING SAME |



PATENT
REEL: 034319 FRAME: 0129

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3752 | EN10453 | 55536 | 5768090 | | 08/755,876 | USA | BIPOLAR ELECTROCHEMICAL CHARGE STORAGE DEVICES |
| 3753 | EN10462 | 55538 | 5693434 | | 08/693,780 | USA | ELECTROCHEMICAL CELL HAVING A POLYMER ELECTROLYTE |
| 3754 | EN10462 | 55539 | 5807412 | | 08/865,619 | USA | ELECTROCHEMICAL CELL HAVING A POLYMER ELECTROLYTE |
| 3755 | EN10465 | 55540 | 5770328 | | 08/676,012 | USA | BATTERY PACKAGING SYSTEM AND CLIP FOR SAME |
| 3756 | EN10471 | 55544 | 6048638 | | 09/086,666 | USA | FLEXIBLE BATTERY |
| 3757 | EN10473 | 55545 | | | 08/910,361 | USA | DOUBLE LAYER ELECTRO-CHEMICAL CAPACITOR E |
| 3758 | EN10475 | 55546 | | | 08/938,627 | USA | ASYMMETRIC ELECTROCHEMICAL CAP ACITOR |
| 3759 | EN10476 | 55547 | | | 08/919,302 | USA | ELECTROCHEMICAL CAPACITOR HAVING SOLID NON AQUEOUS ELECTROLYTE |
| 3760 | EN10477 | 55549 | 5729427 | | 08/780,557 | USA | MACROCYLIC COMPLEX MOFIFIED ELECTRODES AND CAPACITORS MADE THEREFROM |
| 3761 | EN10478 | 55551 | | | 08/883,935 | USA | BATTERY CHARGING SYSTEM HAVING LOCK-OUT CIRCUITRY |
| 3762 | EN10482 | 55552 | | | 08/907,994 | USA | MULTIPLE LAYER ELECTROCHEMICAL CAPACITOR AND METOD OF MAKING SAME |
| 3763 | EN10491 | 55554 | | | 08/717,049 | USA | SELF LEVELING MANUFACTURING FIXTURE |
| 3764 | EN10491 | 55555 | 6019154 | | 09/110,421 | USA | SELF LEVELING OPERATION STAGE FOR ULTRASONIC WELDING |
| 3765 | EN10492 | 55556 | | | 08/937,432 | USA | BATTERY CONTACT SUPPORT MECHAN ISM |
| 3766 | EN10494 | 55558 | | | 09/048,625 | USA | COMPONENTS FOR ELECTROCHEMICAL CELLS AND METHOD OF MAKING SA ME |
| 3767 | EN10497 | 55560 | 5750284 | | 08/780,264 | USA | ELECTROLYTE COMPOSITION FOR RECHARGEABLE ELECTROCHEMICAL CELLS |
| 3768 | EN10497 | 55561 | 5908717 | | 08/919,668 | USA | ELECTROLYTE COMPOSITION FOR RECHARGEABLE ELECTROCHEMICAL CELLS |
| 3769 | EN10500 | 55562 | | | 09/020,636 | USA | POLYMER SEPARATOR FOR ENERGY STORAGE DEVICES |
| 3770 | EN10501 | 55564 | 5723231 | | 08/762,477 | USA | POLYMER ELECTROLYTE AND AN ELECTROCHEMICAL CELL CONTAINING THE ELECTROLYTE |
| 3771 | EN10507 | 55570 | | | 09/015,921 | USA | DUAL RANGE POWER SUPPLY AND ADAPTER FOR USE WITH SAME |
| 3772 | EN10516 | 55572 | 5898574 | | 08/926,082 | USA | SELF-ALIGNING ELECTRICAL COMPONENT |
| 3773 | EN10520 | 55573 | | | 08/939,005 | USA | CONDUCTING POLYMER/METAL OXIDE COMPOSITE ELECTRODES |
| 3774 | EN10522 | 55575 | 6084782 | | 08/867,501 | USA | ELECTRONIC DEVICE HAVING SELF- ALIGNING SOLDER PAD DESIGN |
| 3775 | EN10525 | 55576 | | | 08/866,608 | USA | COATED SEPARATOR HAVING IMPROVED WETTING PROPERTIES FOR ELECTROCHEMICAL CELLS |
| 3776 | EN10526 | 55578 | 5853916 | | 08/739,229 | USA | MULTI-LAYERED POLYMERIC GEL ELECTROLYTE AND ELECTROCHEMICAL CELL USING SAME |
| 3777 | EN10527 | 55579 | | | 09/027,781 | USA | DUAL VOLTAGE TRANSFORMER POWER SUPPLY SYSTEM |
| 3778 | EN10542 | 55585 | | | 08/820,465 | USA | ELECTROCHEMICAL CELL HAVING A POLYMER BLEND ELECTROLYTE |
| 3779 | EN10547 | 55587 | 5824436 | | 08/808,269 | USA | ELECTRICALLY CONDUCTIVE POLYMERIC COATING |
| 3780 | EN10552 | 55588 | 6117585 | | 08/900,588 | USA | HYBRID ENERGY STORAGE DEVICE |
| 3781 | EN10556 | 55589 | 5956226 | | 08/942,106 | USA | ELECTROCHEMICAL CAPACITOR USED FOR THERMAL MANAGEMENT |
| 3782 | EN10558 | 55591 | | | 08/901,173 | USA | FOAMED METAL ELECTRODES AND LITHIUM ELECTROCHEMICAL CELLS USING SAME |
| 3783 | EN10569 | 55595 | 5800937 | | 08/848,853 | USA | CURRENT INTERRUPT DEVICE FOR SECONDARY BATTERIES |
| 3784 | EN10570 | 55596 | | | 08/868,936 | USA | ELECTROCHEMICAL ENERGY STORAGE DEVICE AND METHOD OF SEALING SAME |
| 3785 | EN10571 | 55598 | | | 08/781,255 | USA | POLYMER ELECTROLYTE SOLVENT FOR ELECTROCHEMICAL CELL |
| 3786 | EN10571 | 55599 | 5962168 | | 09/066,656 | USA | POLYMER ELECTROLYTE SOLVENT FOR ELECTROCHEMICAL CELL |
| 3787 | EN10572 | 55600 | | | 08/900,854 | USA | FOLDED CAPACITOR AND METHOD FOR MAKING SAME |
| 3788 | EN10574 | 55602 | | | 08/803,611 | USA | POLYMERIC ELECTROLYTE AND ELECTROCHEMICAL CELL USING SAME |
| 3789 | EN10578 | 55603 | | | 08/972,070 | USA | CAPACITOR WITH INTEGRAL CIRCUITRY AND METHOD OF MAKING SAME |
| 3790 | EN10582 | 55604 | 5821006 | | 08/888,390 | USA | HYBRID CELL/CAPACITOR ASSEMBLY FOR USE IN A BATTERY PACK |
| 3791 | EN10583 | 55605 | 5986878 | | 08/936,789 | USA | ELECTROCHEMICAL CAPACITOR WITH SOLID ELECTROLYTE |
| 3792 | EN10586 | 55607 | 5847920 | | 08/937,430 | USA | ELECTROCHEMICAL CAPACITOR WITH POLYMER POLYACID ELECTROLYTE AND METHOD OF MAKING SAME |

PATENT
REEL: 034319 FRAME: 0130

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3793 | EN10587 | 55609 | 5849433 | | 08/813,398 | USA | POLYMER BLEND ELECTROLYTE SYSTEM AND ELECTROCHEMICAL CELL USING SAME |
| 3794 | EN10588 | 55610 | | | 08/901,858 | USA | FOIL LAMINATE PACKAGE FOR ELECTROCHEMICAL CELLS |
| 3795 | EN10591 | 55611 | | | 08/921,140 | USA | IMPROVED THERMAL PROCESS FOR SYNTHESIZING LITHIATED METAL OXIDES |
| 3796 | EN10592 | 55613 | 6049145 | | 08/888,391 | USA | IMPROVED TAMPER PROOF SAFETY CIRCUIT |
| 3797 | EN10595 | 55615 | 5843393 | | 08/901,175 | USA | ELECTROCHEMICAL CELLS AND METHOD OF MAKING SAME |
| 3798 | EN10602 | 55616 | | | 09/145,853 | USA | CONDITIONING METHOD FOR BOOSTING ELECTROCHEMICAL CAPACITY OF CARBON MATERIALS |
| 3799 | EN10605 | 55617 | | | 09/027,818 | USA | ELECTROLYTE FOR LITHIUM-ION BATTERY CELLS |
| 3800 | EN10606 | 55618 | 5972537 | | 08/922,077 | USA | CARBON ELECTRODE MATERIAL FOR ELECTROCHEMICAL CELLS AND METHOD OF MAKING SAME |
| 3801 | EN10614 | 55619 | | | 09/069,218 | USA | SOLID STATE ELECTROCHEMICAL CAPACITOR AND METHOD OF MAKING SAME |
| 3802 | EN10617 | 55621 | | | 09/145,763 | USA | METHOD OF GELLING LITHIUM-ION POLYMER BATTERY CELLS |
| 3803 | EN10623 | 55622 | | | 08/937,862 | USA | ELECTROCHEMICAL CAPACITOR WITH POLYACID ELECTROLYTE |
| 3804 | EN10624 | 55623 | | | 09/027,752 | USA | BIFUNCTIONAL ELECTRODE/ ELECTROLYTE MATERIAL |
| 3805 | EN10626 | 55625 | | | 08/961,934 | USA | COATED ELECTRODE MATERIAL FOR AN ELECTROCHEMICAL CELL |
| 3806 | EN10627 | 55626 | 6071649 | | 08/961,935 | USA | METHOD FOR MAKING A COATED ELECTRODE MATERIAL FOR AN ELECTROCHEMICAL CELL |
| 3807 | EN10628 | 55627 | 5948562 | | 08/963,324 | USA | ENERGY STORAGE DEVICE |
| 3808 | EN10633 | 55629 | 6136469 | | 09/027,497 | USA | MULTI-POLYACID ELECTROLYTES FOR ELECTROCHEMICAL CELLS AND CELLS USING SAME |
| 3809 | EN10635 | 55630 | 6099990 | | 09/048,634 | USA | CARBON ELECTRODE MATERIAL FOR ELECTROCHEMICAL CELLS AND METHOD OF MAKING SAME |
| 3810 | EN10643 | 55631 | | | 08/980,803 | USA | ELECTRODE COATING PROCESS |
| 3811 | EN10644 | 55633 | | | 09/027,779 | USA | MULTI-POSITION TELEPHONE HOLDER |
| 3812 | EN10650 | 55637 | | | 08/963,317 | USA | BATTERY HAVING HEAT DEFLECTIVE PACKAGING |
| 3813 | EN10660 | 55638 | 5940282 | | 09/017,033 | USA | DUAL RANGE POWER SUPPLY AND ADAPTER FOR USE WITH SAME |
| 3814 | EN10663 | 55649 | 5903133 | | 09/027,817 | USA | VEHICULAR BEVERAGE HOLDER AND CHARGER |
| 3815 | EN10671 | 55650 | 5961810 | | 08/964,618 | USA | A METHOD OF FABRICATING A CONDUCTIVE POLYMER ENERGY STORAGE DEVICE |
| 3816 | EN10676 | 55651 | | | 09/020,637 | USA | SALT COATED ELECTRODES |
| 3817 | EN10681 | 55652 | | | 09/144,172 | USA | SELF-OSCILLATING FLYBACK POWER CIRCUIT |
| 3818 | EN10687 | 55653 | | | 09/031,528 | USA | INSULATED POGO PIN |
| 3819 | EN10695 | 55654 | 6400557 | US-2002-0030962-A1 | 09/586,515 | USA | CAPACITOR WITH FOLDED END PLATE TAB CONFIGURATION |
| 3820 | EN10697 | 55660 | 6039608 | | 09/031,605 | USA | ADAPTER SYSTEM |
| 3821 | EN10699 | 55661 | 6106969 | | 09/087,889 | USA | ENERGY DEVICES WITH MEANS FOR FAILURE DETECTION |
| 3822 | EN10700 | 55662 | 6072250 | | 09/088,526 | USA | BATTERY PACK HAVING A HIBERNATE CIRCUIT |
| 3823 | EN10703 | 55664 | 5969515 | | 09/032,602 | USA | APPARATUS AND METHOD FOR DIGITAL CONTROL OF A POWER CONVERTER CURRENT |
| 3824 | EN10706 | 55665 | | | 09/075,882 | USA | FLOW-TYPE ENERGY DEVICES WITH NON-UNIFORM DISTRIBUTION OF REACTION SITES AND METHOD OF MAKING SAME |
| 3825 | EN10709 | 55667 | 6110618 | | 09/032,601 | USA | BATTERY CELL HOUSING |
| 3826 | EN10712 | 55670 | 6074779 | | 09/062,758 | USA | BATTERY CELL HOUSING |
| 3827 | EN10715 | 55671 | 6063521 | | 09/032,815 | USA | BATTERY CELL HOUSING |
| 3828 | EN10719 | 55673 | 6153834 | | 09/054,096 | USA | FLEXIBLE CIRCUIT |
| 3829 | EN10725 | 55674 | | | 09/027,782 | USA | FASTENER |
| 3830 | EN10727 | 55675 | 6165233 | | 09/072,795 | USA | ELECTROCHEMICAL CELLS WITH SELF-IMPOSED STACK PRESSURE AND METHOD OF MAKING SAME |

PATENT
REEL: 034319 FRAME: 0131

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3831 | EN10728 | 55676 | 6046402 | | 09/083,075 | USA | SOLAR HYBRID ELECTRICAL POWERING DEVICES FOR PULSE DISCHARGE APPLICATIONS |
| 3832 | EN10731 | 55677 | 6045946 | | 09/032,879 | USA | BATTERY TAB |
| 3833 | EN10741 | 55682 | 6081438 | | 09/224,416 | USA | PARALLEL-LOADED SERIES RESONANT CONVERTER HAVING A PIEZO-ELECTRIC CRYSTAL AS SELF OSCILLATING ELEMENT |
| 3834 | EN10746 | 55683 | 6025996 | | 09/032,600 | USA | UNITARY CONTACT BLOCK AND PRINTED CIRCUIT BOARD |
| 3835 | EN10751 | 55684 | | | 60/080,976 | USA | THERMAL SENSOR LITHIUM ION POLYMER CELL |
| 3836 | EN10752 | 55687 | 6086395 | | 09/127,802 | USA | POWER TRANSFORMER |
| 3837 | EN10754 | 55688 | 6068946 | | 09/127,799 | USA | DUAL COVER BATTERY CASING |
| 3838 | EN10758 | 55689 | 5917306 | | 09/067,475 | USA | MNEMONIC SYSTEM FOR INDICATING BATTERY CHARGE |
| 3839 | EN10765 | 55690 | 6151231 | | 09/224,407 | USA | CIRCUIT AND METHOD FOR REACTIVE ENERGY RECIRCULATION CONTROL IN A SERIES RESONANT CONVERTER |
| 3840 | EN10767 | 55691 | | | 60/087,467 | USA | CHARGER ADAPTER FOR HAND-HELD COMPUTER |
| 3841 | EN10768 | 55693 | 6116960 | | 09/127,801 | USA | CIGARETTE LIGHTER ADAPTER |
| 3842 | EN10772 | 55694 | 6100664 | | 09/282,726 | USA | SUB MINATURE HIGH EFFICIENCY BATTERY CHARGER EXPLOITING LEAKAGE INDUCTANCE OF WALL TRANSFORMER POWER SUPPLY AND METHOD THEREOF |
| 3843 | EN10773 | 55695 | 6091229 | | 09/282,705 | USA | SUB-MINIATURE HIGH EFFICIENCY BATTERY CHARGER SYSTEM AND METHOD |
| 3844 | EN10778 | 55697 | | | 09/079,083 | USA | BATTERY HOUSING |
| 3845 | EN10779 | 55698 | 6045936 | | 09/145,854 | USA | SAFETY COVER |
| 3846 | EN10782 | 55699 | | | 09/127,797 | USA | ELECTRODE WITH ENHANCED CYCLE LIFE |
| 3847 | EN10797 | 55709 | 6046268 | | 09/127,800 | USA | ELECTRODE WITH ENHANCED ADHESION TO SUBSTRATES |
| 3848 | EN10798 | 55710 | 6710576 | | 09/479,541 | USA | AUXILIARY BATTERY ADAPTER FOR CELLULAR TELEPHONES |
| 3849 | EN10806 | 55718 | 6617075 | US-2002-0068218-A1 | 09/727,730 | USA | IMPROVED LITHIUM-ION BATTERY |
| 3850 | EN10813 | 55723 | 6054843 | | 09/240,478 | USA | HIGH SPEED CHARGING SYSTEM WITH HIGH ACCURACY VOLTAGE SENSING |
| 3851 | EN10823 | 55724 | 6455194 | US-2002-0102458-A1 | 09/728,804 | USA | LITHIUM-ION BATTERY ELECTRODE COMPOSITION |
| 3852 | EN10823 | 55725 | | | 60/196,693 | USA | IMPROVED THERMAL STABILITY OF LITHIUM-ION BATTERY NEGATIVE ELECTRODE MATERIAL USING RESIN-BASED BINDER |
| 3853 | EN10834 | 55735 | 6165639 | | 09/164,987 | USA | METHOD AND APPARATUS FOR MAKING INTERNAL CONNECTIONS WITHIN A BATTERY PACK |
| 3854 | EN10834 | 55736 | RE43831 | | 10/243,519 | USA | METHOD AND APPARATUS FOR MAKING INTERNAL CONNECTIONS WITHIN A BATTERY PACK |
| 3855 | EN10836 | 55737 | 6284407 | | 09/376,868 | USA | RETRACTABLE INTEGRATED RADIO SUPPORT STAND AND BATTERY |
| 3856 | EN10844 | 55739 | 6144186 | | 09/356,389 | USA | LOW POWER ENABLE CIRCUIT |
| 3857 | EN10848 | 55742 | | | 09/654,225 | USA | CELL PACKING FOR ENHANCED BATTERY SAFETY |
| 3858 | EN10848 | 55743 | | | 60/196,692 | USA | CELL PACKAGE MODIFICATIONS FOR ENHANCED SAFETY LI-ION BATTERIES |
| 3859 | EN10852 | 55744 | 6458481 | | 09/570,745 | USA | TOLERANCE AND SIZE ADAPTIVE SPACER |
| 3860 | EN10866 | 55747 | 6546102 | US20020057793A1 | 09/356,434 | USA | MULTI-CONFIGURABLE INTEGRAL PHONE SUPPORT |
| 3861 | EN10882 | 55750 | 6444352 | | 09/713,906 | USA | SPOTWELD AND SNAP FIXTURE FOR BATTERY HOUSING |
| 3862 | EN10884 | 55751 | 6356054 | | 09/746,891 | USA | CIRCUITLESS DESKTOP CHARGER |
| 3863 | EN10991 | 55753 | | | 09/340,769 | USA | CELLULAR PHONE DOCKING STATION FOR HOME USE |
| 3864 | EN10997 | 55754 | | | 60/138,479 | USA | CAR TEMPERATURE SENSOR WITH AUTOMATIC WINDOW VENT FEATURE |
| 3865 | EN10999 | 55755 | 6782099 | | 09/592,209 | USA | SPEAKER-PHONE BASE FOR A PORTABLE TELEPHONE |
| 3866 | EN10999 | 55756 | | US-2003-0165236-A1 | 10/434,454 | USA | SPEAKER-PHONE BASE FOR A PORTABLE TELEPHONE |
| 3867 | EN11000 | 55758 | | | 09/377,566 | USA | MODULARIZED BATTERY MODEL FOR ELECTRONIC CIRCUIT SIMULATORS |
| 3868 | EN11009 | 55773 | | | 60/160,919 | USA | Manufacturing Process for Adhering Silicon Die to Metal Devices |
| 3869 | EN11010 | 55774 | | | 60/138,472 | USA | TRUNK RELEASE SAFETY SYSTEM |
| 3870 | EN11014 | 55781 | 6319631 | | 09/392,162 | USA | CONTACT SYSTEM FOR INTERCONNECTIONS OF SUBSTRATE AND BATTERY CELL |
| 3871 | EN11016 | 55782 | | | 60/140,389 | USA | BUSINESS LEASING MODEL FOR SUPERCOMPUTING ACROSS THE INTERNET |



PATENT
REEL: 034319 FRAME: 0132

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3872 | EN11019 | 55792 | 6127802 | | 09/443,714 | USA | CHARGER WITH BATTERY RETENTION DOOR |
| 3873 | EN11020 | 55793 | 6701162 | | 09/653,109 | USA | PORTABLE ELECTRONIC TELECOMMUNICATION DEVICE HAVING CAPABILITIES FOR THE HEARING-IMPAIRED |
| 3874 | EN11021 | 55794 | 7969702 | US20030218550A1 | 09/730,691 | USA | INTELLIGENT POWER SUPPLY AND CABLE SYSTEM |
| 3875 | EN11025 | 55796 | | | 60/152,021 | USA | ENTERTAINING AUTOMATED TELEPHNE ANSWERING SERVICE |
| 3876 | EN11029 | 55797 | 6571949 | US-2002-0008044-A1 | 09/587,407 | USA | POWER TOOLBOX |
| 3877 | EN11041 | 55799 | 6246600 | | 09/627,875 | USA | MULTI-USE BATTERY |
| 3878 | EN11042 | 55800 | 6462297 | | 09/709,874 | USA | SPOT-WELDED INTERCONNECTION AND METHOD OF WELDING ELECTRICAL TABS |
| 3879 | EN11053 | 55807 | 6400587 | | 09/995,505 | USA | UNIVERSAL INPUT FLYBACK WITH SECONDARY SHUNT VOLTAGE LIMITER |
| 3880 | EN11057 | 55808 | 6535127 | | 09/693,067 | USA | PANIC ALERT FOR CELLULAR TELEPHONE |
| 3881 | EN11058 | 55809 | | | 09/654,229 | USA | INTEGRATED LASER POINTER |
| 3882 | EN11059 | 55810 | 6249107 | | 09/670,906 | USA | METHOD OF CHARGING A BATTERY IN A MOBILE CHARGER |
| 3883 | EN11068 | 55816 | 6636751 | | 09/721,825 | USA | EMERGENCY POWER SUPPLY FOR CELLULAR TELEPHONE |
| 3884 | EN11071 | 55819 | | | 60/163,400 | USA | RADIO FLASHLIGHT |
| 3885 | EN11075 | 55823 | 6394826 | | 09/761,309 | USA | DUAL ACTUATING SHUTTER SAFETY SYSTEM |
| 3886 | EN11077 | 55825 | 6456204 | | 09/676,344 | USA | DATA TRANSFER INDICATOR CIRCUIT |
| 3887 | EN11085 | 55848 | | | 60/172,422 | USA | CHARGE ADDED HISTOGRAM DATA STORAGE FOR BATTERY PERFORMANC INDICATION |
| 3888 | EN11086 | 55849 | | | 60/172,380 | USA | AUTOMATIC RECONDITIONING SYSTEM FOR RECHARGEABLE BATTERIES |
| 3889 | EN11087 | 55850 | | | 60/172,378 | USA | BATTERY DATE OF MANUFACTURE AND CURRENT DATE DETECTION METHOD |
| 3890 | EN11097 | 55856 | | | 60/172,423 | USA | MANUFACTORING PROCESS FOR ADHERING SILICON DIE TO METAL DEVICES |
| 3891 | EN11105 | 55862 | | | 60/180,003 | USA | DESKTOP BATTERY CHARGER |
| 3892 | EN11109 | 55863 | | | 09/553,428 | USA | ELECTRICAL POWER DISTRIBUTION SYSTEM AND METHOD |
| 3893 | EN11109 | 55864 | | | 60/179,538 | USA | BUSINESS PLAN TO COMMERCIALIZE DISTRIBUTED GENERATION ON A MASS PRODUCTION SCALE |
| 3894 | EN11110 | 55865 | | | 09/617,056 | USA | SYSTEM FOR COMPETITIVE MARKETING CROSS REFERENCE TO A PROVISIONAL |
| 3895 | EN11110 | 55866 | | | 60/179,546 | USA | BUSINESS MODEL TO OBTAIN COMPETITIVE POSITION IN THE RETAIL MARKETS AS BOTH A CONSUMER AND SUPPLIER |
| 3896 | EN11111 | 55867 | 7430459 | | 09/617,067 | USA | SYSTEM AND METHOD TO CONTROL DISTRIBUTED POWER GENERATION NETWORK |
| 3897 | EN11111 | 55868 | | | 60/178,905 | USA | BUSINESS ENTITY TO CONTROL DISTRIBUTED GENERATION ASSETS VIA CENTRAL LOCATION USING MARKET PRICE FLUCTUATIONS OF NATURAL GAS AND ELECTRICITY |
| 3898 | EN11113 | 55871 | | | 60/182,688 | USA | CLIP-ON MP3 (OR ANY OTHER STORAGE FORMAT SUCH AS EPAC AAC SDMI) PLAYER FOR USE WITH A PORTABLE COMMUNICATION DEVICE |
| 3899 | EN11115 | 55873 | | | 60/194,818 | USA | BATTERY FOR A CELLULAR PHONE |
| 3900 | EN11116 | 55874 | | | 60/194,748 | USA | BATTERY FOR CELLULAR PHONE |
| 3901 | EN11123 | 55878 | 6342774 | | 09/818,014 | USA | BATTERY HAVING USER CHARGE-CAPACITY CONTROL |
| 3902 | EN11126 | 55879 | | | 60/190,787 | USA | UNIVERSAL CHARGING SYSTEM FOR CELLULAR PHONES |
| 3903 | EN11129 | 55880 | 6735430 | | 09/653,110 | USA | MUSICAL TELEPHONE WITH NEAR FIELD CAPABILITIES |
| 3904 | EN11129 | 55881 | | | 60/195,807 | USA | MUSICAL CELLULAR TELEPHONE |
| 3905 | EN11131 | 55887 | | | 60/195,687 | USA | BATTERY FOR A CELLULAR TELEPHONE |
| 3906 | EN11133 | 55888 | | | 09/666,717 | USA | TRANSFERABLE ELECTRONIC KEY |
| 3907 | EN11135 | 55889 | 6697645 | | 09/640,634 | USA | PHONE WITH AMBIENT TEMPERATURE SENSOR AND DISPLAY |
| 3908 | EN11143 | 55891 | | | 60/202,152 | USA | BATTERY WITH TEAR AWAY TAB AND PROTECTION IC CONNECTOR |
| 3909 | EN11144 | 55892 | | | 60/202,150 | USA | LITHIUM ION SHUNT PROTECTION INTEGRATED CIRCUIT |
| 3910 | EN11145 | 55893 | | | 60/202,333 | USA | IMPEDANCE LIMITED ON-OFF CHARGING CONTROL WITH CHIP IN PHONE PROTECTION |



PATENT
REEL: 034319 FRAME: 0133

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3911 | EN11146 | 55894 | | | 60/203,795 | USA | PROTECTION CIRCUIT AND CHARGER CONTROL FOR LITHIUM ION BATTERIES |
| 3912 | EN11147 | 55895 | | | 60/203,608 | USA | CHARGER WITH PROTECTION IC |
| 3913 | EN11149 | 55898 | | US-2003-0099883-A1 | 09/974,283 | USA | LITHIUM-ION BATTERY WITH ELECTRODES INCLUDING SINGLE WALL CARBON NANOTUBES |
| 3914 | EN11154 | 55899 | | | 09/641,626 | USA | METHOD FOR ARBITRAGE OF DISSIMILAR COMMODITIES |
| 3915 | EN11167 | 55902 | 6344727 | | 09/799,436 | USA | CHARGER HAVING A DATA STORE AND DATA LINK |
| 3916 | EN11175 | 55903 | 6396726 | | 09/860,934 | USA | LOW COST SWITCHABLE POWER SUPPLY |
| 3917 | EN11176 | 55905 | 6980827 | US-2002-0168999-A1 | 09/852,837 | USA | AUDIO ACCESSORY SWITCHING CIRCUIT |
| 3918 | EN11189 | 55907 | | | 60/198,689 | USA | HIGH THERMAL CONDUCTIVITY ELECTODE MATERIALS USED IN LITHIUM BATTERIES |
| 3919 | EN11190 | 55908 | 6797427 | US20030031922A1 | 09/925,199 | USA | SYSTEM FOR ENHANCED LITHIUM-ION BATTERY PERFORMANCE AT LOW TEMPERATURES |
| 3920 | EN11201 | 55911 | 6388524 | | 09/849,215 | USA | HYSTERETIC CONTROL OF AUDIO GAIN IN RESPONSE TO BATTERY CONDITIONS |
| 3921 | EN11205 | 55912 | | | 60/223,684 | USA | AUDIO ACCESSORY BATTERY |
| 3922 | EN11218 | 55913 | | | 09/761,345 | USA | LABEL WITH ADHESIVE ON TWO SIDES |
| 3923 | EN11218 | 55914 | | US-2005-0050719-A1 | 10/470,620 | USA | LABEL WITH ADHESIVE ON TWO SIDES |
| 3924 | EN11218 | 104227 | | | 11/256,797 | USA | LABEL WITH ADHESIVE ON TWO SIDES |
| 3925 | EN11226 | 55916 | 6342776 | | 09/764,251 | USA | ACOUSTIC CHARGER FOR ELECTRONIC DEVICES |
| 3926 | EN11229 | 55917 | 6764788 | US-2002-0182486-A1 | 09/870,181 | USA | BATTERY COVER FOR CHARGING |
| 3927 | EN11234 | 55918 | 6653816 | US-2002-0195997-A1 | 09/887,945 | USA | BATTERY WITH EMBEDDED POWER MANAGEMENT |
| 3928 | EN11236 | 55919 | | | 60/233,223 | USA | TWO LEVEL PLUS PROTECTION FOR BATTERY SAFETY IC |
| 3929 | EN11267 | 55923 | 6392382 | | 09/871,767 | USA | COMPLIANT REMOVABLE BATTERY SUPPORT |
| 3930 | EN11298 | 55925 | 6388449 | | 09/818,027 | USA | CIRCUIT AND METHOD FOR AUTO-CALIBRATION OF AN ACTIVE LOAD |
| 3931 | EN11305 | 55928 | 7027604 | US-2003-0059062-A1 | 09/961,671 | USA | CIRCUIT TO PREVENT ACOUSTIC FEEDBACK FOR A CELLULAR SPEAKERPHONE |
| 3932 | EN11309 | 55929 | | US-2002-0188505-A1 | 09/876,504 | USA | ELECTRONIC COUPON AND CUSTOMER DATA ACQUISITION APPARATUS AND METHOD |
| 3933 | EN11333 | 55931 | 6934561 | US20030060243A1 | 09/961,049 | USA | CABLE OR MODULE IDENTIFICATION APPARATUS AND METHOD |
| 3934 | EN11340 | 55932 | 6509659 | | 09/999,839 | USA | CABLE OR MODULE IDENTIFICATION APPARATUS AND METHOD |
| 3935 | EN11343 | 55933 | 6836676 | US20030087676A1 | 10/003,153 | USA | SPEAKERPHONE ACCESSORY |
| 3936 | EN11346 | 55934 | 7096047 | | 09/998,103 | USA | ELETRONIC AUDIO ACCESSORY FOR USE WITH AUTOMOTIVE STEREO LOUDSPEAKERS |
| 3937 | EN11348 | 55935 | 7146015 | US-2003-0108215-A1 | 10/015,419 | USA | FREQUENCY THRESHOLD AUDIO ACTIVITY DETECTOR |
| 3938 | EN11358 | 55936 | 6978153 | US-2003-0114185-A1 | 10/020,529 | USA | NON-BINDING FULLY RETRACTABLE LATCHING APPARATUS |
| 3939 | EN11374 | 55939 | 6617824 | | 10/083,859 | USA | BATTERY CHARGER POCKET APPARATUS FOR RECEIVING MULTIPLE BATTERY CONFIGURATIONS |
| 3940 | EN11380 | 55940 | | US-2003-0233736-A1 | 10/177,287 | USA | ADJUSTABLE CLIP HOLDER FOR ELECTRONIC DEVICE |
| 3941 | EN11383 | 55943 | 6824919 | US-2003-0207171-A1 | 10/138,614 | USA | HYBRID BATTERY HOUSING |
| 3942 | EN11384 | 55944 | 6897634 | US-2003-0193312-A1 | 10/122,946 | USA | RECHARGEABLE BATTERY HAVING CHARGING INDICATING MEANS |
| 3943 | EN11389 | 55947 | 6492792 | | 10/155,790 | USA | BATTERY TRICKLE CHARGING CIRCUIT |
| 3944 | EN11395 | 55950 | 6824916 | US-2003-0215708-A1 | 10/147,738 | USA | HYBRID BATTERY HOUSING |
| 3945 | EN11398 | 55951 | 6661196 | | 10/222,159 | USA | CHARGER CONTACT |
| 3946 | EN11399 | 55952 | | US20040051390A1 | 10/235,047 | USA | ACCESSORY IDENTIFICATION CIRCUIT |
| 3947 | ET00104D | 55970 | 5815407 | | 08/572,603 | USA | METHOD AND DEVICE FOR INHIBITI NG THE OPERATION OF AN ELECTRO NIC DEVICE DURING TAKE-OFF AND LANDING OF AN AIRCRAFT |
| 3948 | ET00116D | 55999 | 5893132 | | 08/572,468 | USA | METHOD AND SYSTEM FOR ENCODING A BOOK FOR READING USING AN E LECTRONIC BOOK |
| 3949 | ET00119D | 56005 | 5661635 | | 08/572,413 | USA | REUSABLE HOUSING AND MEMORY CA RD THEREFOR |

PATENT
REEL: 034319 FRAME: 0134

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3950 | ET00120D | 56007 | 5697793 | | 08/572,842 | USA | ELECTRONIC BOOK AND METHOD OF DISPLAYING AT LEAST ONE READIN G METRIC THEREFOR |
| 3951 | ET00122D | 56011 | 5663748 | | 08/572,469 | USA | ELECTRONIC BOOK HAVING HIGHLIG HTING FEATURE |
| 3952 | ET00145 | 56041 | 6212550 | | 08/786,579 | USA | MULTI-FORMAT COMMUNICATIONS CL IENT SERVER AND METHOD |
| 3953 | FP00017 | 56323 | 4688166 | | 06/637,447 | USA | DIRECT MEMORY ACCESS CONTROLLER SUPPORTING MULTIPLE INPUT/OUTPUT CONTROLLERS AND MEMORY UNITS |
| 3954 | FP00018 | 56324 | | | 06/637,446 | USA | MEMORY MANAGEMENT UNIT WITH HIGH SPEED TRANSLATION |
| 3955 | FP00018 | 56325 | 4805097 | | 07/096,287 | USA | MEMORY MANAGEMENT UNIT WITH DYNAMIC PAGE ALLOCATION |
| 3956 | FP00024 | 56337 | 4713714 | | 06/801,886 | USA | COMPUTER PERIPHERAL SHOCKMOUNT FOR LIMITING MOTION-INDUCED ERRORS |
| 3957 | FP00029 | 56340 | | | 07/140,707 | USA | HOST BOARD MEMORY ARBITE R WHICH GIVES PRIORITY T O A SYSTEM BUS MASTER W HILE MAINTAINING PRIOR BUS REQUESTS |
| 3958 | FP00032 | 56341 | | | 07/000,494 | USA | AUTOMATED METHOD FOR REVIEWING DOCUMENTS |
| 3959 | FP00039 | 56343 | 4965559 | | 07/199,505 | USA | MULTI-CHANNEL GRAPHICS CONTROLLER |
| 3960 | FP00040 | 56344 | | | 07/215,852 | USA | ARBITRATION SYSTEM AND METHOD FOR ACCESS TO A SYSTEM RESOURCE |
| 3961 | FP00040 | 56345 | 5218702 | | 07/532,159 | USA | SYSTEM FOR SELECTING REQUEST F OR A RESOURCE BEFORE DECODING OF REQUESTED ADDRESS AND VALID ATING SELECTION THEREAFTER |
| 3962 | FP00044 | 56348 | | | 07/259,559 | USA | CONCURRENT ARBITRATION SYSTEM AND METHOD FOR BUS CONTROL |
| 3963 | FP00044 | 56349 | | | 07/566,791 | USA | CONCURRENT ARBITRATION SYSTEM AND METHOD FOR BUS CONTROL |
| 3964 | FP00046 | 56351 | | | 07/240,290 | USA | SURFACE MOUNT INTEGRATED CIRCUIT PACKAGE |
| 3965 | GE01082 | 56423 | 4707858 | | 06/490,701 | USA | AN EXTREMELY NARROWBAND COMMUNICATIONS SYSTEM UTILIZING WORD-TO-DIGITAL CONVERSION |
| 3966 | GE01239 | 56512 | 4596961 | | 06/656,206 | USA | AMPLIFIER FOR MODIFYING ASIGNAL AS A FUNCTION OF TEMPERATURE |
| 3967 | GE01245 | 56517 | 4611183 | | 06/605,366 | USA | DECORRELATING DIGITAL RANDOM DATA GENERATOR |
| 3968 | GE01257 | 56527 | 4611333 | | 06/718,406 | USA | APPARATUS FOR DISPREADINGA SPREAD SPECTRUM SIGNAL PRODUCED BY A LINEAR FEEDBACK SHIFT REGISTER (LFSR |
| 3969 | GE01263 | 56532 | 4599584 | | 06/665,321 | USA | POWER DIVIDER/COMBINER APPARATUS COMPRISING A FAN SHAPED WAVEGUIDE |
| 3970 | GE01803 | 56736 | 5028914 | | 07/210,460 | USA | METHOD AND APPARATUS FOR WAVEFORM DIGITIZATION |
| 3971 | GE01803 | 56737 | 5111191 | | 07/502,710 | USA | METHOD AND APPARATUS FOR WAVEFORM DIGITIZATION |
| 3972 | GE01824 | 56761 | 4976619 | | 07/319,496 | USA | PASSIVE LOCATION METHOD |
| 3973 | GE01903 | 56821 | 4998111 | | 07/441,670 | USA | GPS TRANSFORM CORRELATION RECE IVER AND METHOD |
| 3974 | GE02027 | 56873 | | | 07/577,180 | USA | METHOD AND APPARATUS FOR REDUC ING HETEROSTRUCTURE ACOUSTIC C HARGE TRANSPORT DEVICE SAW DRI VE POWER REQUIREMENTS |
| 3975 | GE02027 | 56874 | 5047363 | | 07/618,207 | USA | METHOD AND APPARATUS FOR REDUC ING HETEROSTRUCTURE ACOUSTIC C HARGE TRANSPORT DEVICE SAW DRI VE POWER REQUIREMENTS |
| 3976 | GE02027 | 56876 | 5389806 | | 07/985,059 | USA | APPARATUS FOR REDUCING HETEROS TRUCTURE ACOUSTIC CHARGE TRANS PORT DEVICE SAW DRIVE POWER RE QUIREMENTS |
| 3977 | GE02027 | 56877 | RE35191 | | 07/966,650 | USA | METHOD FOR REDUCING HETEROSTRU CTURE ACOUSTIC CHARGE TRANSPOR T DEVICE SAW DRIVE POWER REQUI REMENTS |
| 3978 | GE02027 | 56878 | | | 07/836,165 | USA | METHOD AND APPARATUS FOR REDUC ING HETEROSTRUCTURE ACOUSTIC C HARGE TRANSPORT DEVICE SAW DRI VE POWER REQUIREMENTS |
| 3979 | GE02148 | 56947 | 5148099 | | 07/678,375 | USA | RADIATION HARDENED BANDGAP R EFERENCE VOLTAGE GENERATOR AND METHOD |
| 3980 | GE02171 | 56963 | 5192957 | | 07/724,261 | USA | SEQUENCER FOR SHARED CHANNEL G LOBAL POSITIONING SYSTEM RECEI VER |
| 3981 | GE02172 | 56964 | 5265190 | | 07/708,947 | USA | CELP VOCODER WITH EFFICIENT AD APTIVE CODEBOOK SEARCH |
| 3982 | GE02228 | 57050 | 5196808 | | 07/801,554 | USA | RF AMPLIFIER PROTECTOR AND MET HOD |
| 3983 | GE02243 | 57086 | 5420594 | | 08/139,137 | USA | A MULTI-MODE POSITION LOCATION METHOD |
| 3984 | GE02265 | 57103 | | | 07/845,903 | USA | POSITION LOCATING RESCUE TRANS CEIVER |

PATENT
REEL: 034319 FRAME: 0135

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 3985 | GE02265 | 57104 | 5748147 | | 08/299,029 | USA | POSITION LOCATING RESCUE TRANS CEIVER |
| 3986 | GE02265 | 57105 | 5969673 | | 09/170,493 | USA | POSITION LOCATING RESCUE TRANS CEIVER |
| 3987 | GE02265 | 57106 | | | 08/103,177 | USA | POSITION LOCATING RESCUE TRANS CEIVER |
| 3988 | GE02265 | 57107 | 5982322 | | 08/901,010 | USA | POSITION LOCATING RESCUE TRANS CEIVER |
| 3989 | GE02467 | 57252 | | | 08/280,961 | USA | MMIC BIAS APPRATUS AND METHOD |
| 3990 | GE02467 | 57253 | 5578961 | | 08/585,866 | USA | MMIC BIAS APPRATUS AND METHOD |
| 3991 | GE02546 | 57314 | 5428320 | | 08/297,081 | USA | BIPHASE MODULATOR AND METHOD W ITHOUT MATCHING ELEMENTS |
| 3992 | GE02662 | 57382 | | | 08/533,040 | USA | METHOD AND APPARATUS FOR RELAY ING DIGITALLY SIGNED MESSAGES |
| 3993 | GE02662 | 57383 | 5943426 | | 08/934,691 | USA | METHOD AND APPARATUS FOR RELAY ING DIGITALLY SIGNED MESSAGES |
| 3994 | GE02665 | 57392 | 5572551 | | 08/522,887 | USA | CARRIER LOOP ACQUISITION FOR S TAGGERED PHASE SHIFT KEYING |
| 3995 | GE02750 | 57425 | 5623546 | | 08/494,129 | USA | ENCRYPTION METHOD AND SYSTEM F OR PORTABLE DATA |
| 3996 | GE02858 | 57450 | 5777903 | | 08/589,684 | USA | SOLAR CELL POWERED SMART CARD WITH INTEGRATED DISPLAY AND IN TERFACE KEYPAD |
| 3997 | GE02858 | 57451 | | | 08/934,967 | USA | SOLAR CELL POWERED SMART CARD |
| 3998 | GE02861 | 57455 | 5943624 | | 08/680,448 | USA | CONTACTLESS SMART CARD FOR USE IN CELLULAR TELEPHONE |
| 3999 | GE02878 | 57474 | 5768319 | | 08/801,895 | USA | GPS DATA COLLECTION IN HIGH NO ISE-TO-SIGNAL RATIO ENVIRONMEN TS |
| 4000 | GE02885 | 57488 | 6011510 | | 08/877,142 | USA | GPS BASED SEARCH AND RESCUE TR ANCEIVER |
| 4001 | GE02938 | 57551 | 5930748 | | 08/893,755 | USA | SPEAKER IDENTIFICATION SYSTEM AND METHOD |
| 4002 | GE02961 | 57562 | 6331972 | | 08/794,312 | USA | PERSONAL DATA STORAGE AND TRANSACTION DEVICE SYSTEM AND METHOD |
| 4003 | GE02964 | 57591 | 5909183 | | 08/774,977 | USA | INTERACTIVE APPLIANCE REMOTE C ONTROLLER SYSTEM AND METHOD |
| 4004 | GE02966 | 57592 | 6104726 | | 08/829,074 | USA | SIMULTANEOUS TRANSFER OF VOICE AND DATA INFORMATION USING MU LTI-RATE VOCODER AND BIT CONTR OL PROTOCOL |
| 4005 | GE02969 | 57605 | 5893044 | | 08/786,586 | USA | REAL TIME CLOCK APPARATUS FOR FAST ACQUISITION OF GPS SIGNA LS |
| 4006 | GE02972 | 57606 | 5745579 | | 08/840,923 | USA | CELLULAR TELEPHONE SECURITY AD APTER AND METHOD |
| 4007 | GE02977 | 57609 | 5864807 | | 08/805,540 | USA | METHOD AND APPARATUS FOR TRAIN ING A SPEAKER RECOGNITION SYST EM |
| 4008 | GE02992 | 57613 | 6084968 | | 08/960,476 | USA | SECURITY TOKEN AND METHOD FOR WIRELESS APPLICATION |
| 4009 | GE02993 | 57614 | 6084967 | | 08/960,475 | USA | VOICE AUTHENTICATION TOKEN AND METHOD USING BIOMETRICS |
| 4010 | GE04005 | 57634 | 6044158 | | 08/904,990 | USA | METHOD AND APPARATUS FOR COMMU NICATING SECURE DATA OVER A TE LEPHONE LINE USING A CELLULAR ENCRYPTION APPARATUS |
| 4011 | GE04107 | 57686 | 6053743 | | 08/882,770 | USA | CLIP FOR SURFACE MOUNT TERMINATION OF A COAXIAL CABLE |
| 4012 | GE04122 | 57692 | 6192353 | | 09/020,953 | USA | MULTIRESOLUTION CLASSIFIER WIT H TRAINING SYSTEM AND METHOD |
| 4013 | GE04133 | 57694 | 5847679 | | 08/877,592 | USA | GPS BASED SEARCH AND RESCUE SY STEM |
| 4014 | GE04135 | 57696 | 5946653 | | 08/942,211 | USA | SPEAKER INDEPENDANT SPEECH REC OGNITION SYSTEM AND METHOD |
| 4015 | GE04142 | 57701 | 6914906 | | 09/108,463 | USA | METHOD FOR RF NETWORK VIRTUAL END NODES |
| 4016 | GE04149 | 57705 | 6052600 | | 09/197,777 | USA | SOFTWARE PROGRAMMABLE RADIO AN D METHOD FOR CONFIGURATION |
| 4017 | GE04267 | 57732 | 6151497 | | 09/022,828 | USA | SATELLITE BASED HIGH BANDWIDTH DATA BROADCAST |
| 4018 | GE04274 | 57737 | 6131089 | | 09/072,171 | USA | PATTERN CLASSIFIER WITH TRAINI NG SYSTEM AND METHODS OF OPERA TION THEREFOR |
| 4019 | GE04276 | 57739 | 6038535 | | 09/045,917 | USA | CLASSIFIER AND TRAINING SYSTEM AND METHODS OF OPERATION THER EFOR |
| 4020 | GE04281 | 57748 | 6301265 | | 09/134,782 | USA | ADAPTIVE RATE SYSTEM AND METHO D FOR NETWORK COMMUNICATIONS |
| 4021 | GE04282 | 57750 | 6163766 | | 09/134,320 | USA | ADAPTIVE RATE SYSTEM AND METHO D FOR WIRELESS COMMUNICATIONS |
| 4022 | GE04294 | 57752 | 6327303 | | 09/124,785 | USA | METHOD AND SYSTEM FOR DATA TRA NSMISSION USING A LOSSY COMPRE SSION SERVICE |
| 4023 | GE04295 | 57753 | 6219420 | | 09/146,065 | USA | HIGH ASSURANCE ENCRYPTION SYST EM AND METHOD |
| 4024 | GE04303 | 57755 | 5898831 | | 08/766,652 | USA | INTERACTIVE APPLIANCE SECURITY SYSTEM AND METHOD |
| 4025 | GE04313 | 57760 | | | 08/867,311 | USA | METHOD FOR AUTHORIZING COUPLINGS BETWEEN DEVICES IN AN CAPABILITY ADDRESSABLE NETWORK |

PATENT
REEL: 034319 FRAME: 0136

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4026 | GE04313 | 57761 | 6282183 | | 09/104,634 | USA | METHOD FOR AUTHORIZING COUPLINGS BETWEEN DEVICES IN AN CAPABILITY ADDRESSABLE NETWORK |
| 4027 | GE04347 | 57772 | | US20020138757A1 | 09/814,601 | USA | METHOD FOR SECURELY DISTRIBUTING SOFTWARE COMPONENTS ON A COMPUTER NETWORK |
| 4028 | GE04469 | 57783 | 6487252 | | 09/240,944 | USA | WIRELESS COMMUNICATION AND MET HOD FOR SYNCHRONIZATION |
| 4029 | GE04470 | 57784 | 6496794 | | 09/447,315 | USA | METHOD AND APPARATUS FOR SEAMLESS MULTI-RATE SPEECH CODING |
| 4030 | GE04563 | 57823 | 7672381 | | 09/690,993 | USA | METHOD OF MULTIPLE-CARRIER COMMUNICATION WITHIN A NONCONTIGUOUS WIDEBAND SPECTRUM AND APPARATUS THEREFOR |
| 4031 | GE04592 | 57841 | 7103782 | | 09/671,949 | USA | SECURE MEMORY AND PROCESSING SYSTEM LASER-SCRIBED ENCRYPTION KEY |
| 4032 | GE04609 | 57845 | 6996547 | | 09/671,941 | USA | METHOD FOR PURCHASING ITEMS OVER A NON-SECURE COMMUNICATION CHANNEL |
| 4033 | GE09000 | 57849 | 5764690 | | 08/658,043 | USA | APPARATUS FOR DESPREADING AND REMODULATING A BURST CDMA SIGN AL |
| 4034 | GE09002 | 57851 | 5838740 | | 08/633,636 | USA | CROSSPOLE INTERFERENCE CANCELI NG RECEIVER FOR SIGNALS WITH U RELATED BAUD RATES |
| 4035 | GE09019 | 57892 | 6081600 | | 08/939,720 | USA | METHOD AND APPARATUS FOR SIGNA LING PRIVACY IN PERSONAL COMMU NICATIONS SYSTEMS |
| 4036 | GE09050 | 57947 | 6731613 | | 09/594,617 | USA | POWER MANAGEMENT USING A BANDWIDTH CONTROL MECHANISM |
| 4037 | GTI00041 | 113315 | | | 11/148,731 | USA | SYSTEM AND METHOD FOR SMARTPHONE PIN ENTRY |
| 4038 | GTI00048 | 113356 | | | 10/107,732 | USA | METHOD AND SYSTEM FOR TOGGLING MULTIPLE ICONS BASED ON DISPLAY |
| 4039 | GTI00061 | 113396 | | | 11/351,525 | USA | METHOD AND SYSTEM FOR SERVER-BASED DELEGATING AND SUPPLEMENTING WEB SERVICES INVOCATION FOR WIRELESS DEVICES |
| 4040 | GTI00064 | 113399 | 7159120 | US20030097596A1 | 09/988,402 | USA | METHOD AND SYSTEM FOR PROTECTING DATA WITHIN PORTABLE ELECTRONIC DEVICES |
| 4041 | IND00110 | 58885 | 5940447 | | 08/706,064 | USA | WIRELESS POWERED COMMUNICATION DEVICE USING POWER SIGNAL SAMP LING AND METHOD |
| 4042 | IND10125 | 58921 | 5930304 | | 08/822,399 | USA | WIRELESS POWERED COMMUNICATION DEVICE WITH ADAPTIVE DATA DET ECTION AND METHOD |
| 4043 | IND10163 | 58987 | | | 09/151,901 | USA | RADIO FREQUENCY IDENTIFICATION TAG APPARATUS AND RELATED HA NDOFF |
| 4044 | IND10163 | 58988 | 6265977 | | 09/638,414 | USA | RADIO FREQUENCY IDENTIFICATION TAG APPARATUS AND RELATED METHOD |
| 4045 | IND10274 | 59087 | 6384727 | | 09/630,987 | USA | CAPACITIVELY POERED RADIO FREQUENCY IDENTIFICATION DEVICE |
| 4046 | IRI03002 | 59154 | 5383225 | | 07/991,816 | USA | SYNCHRONIZER FOR TDMA ACQUISIT ION SIGNAL HAVING AN UNKNOWN F REQUENCY |
| 4047 | IRI03003 | 59155 | 5249230 | | 07/795,606 | USA | AUTHENTICATION SYSTEM |
| 4048 | IRI03006 | 59168 | 5452290 | | 07/966,654 | USA | LOOK AHEAD CHANNEL SWITCHING T RANSCEIVER |
| 4049 | IRI03011 | 59200 | 5365520 | | 07/858,829 | USA | DYNAMIC SIGNAL ROUTING |
| 4050 | IRI03013 | 59225 | 5303297 | | 07/735,733 | USA | DYNAMIC PRICING METHOD AND APP ARATUS FOR COMMUNICATION SYSTE MS |
| 4051 | IRI03032 | 59311 | | | 07/936,500 | USA | SUBSCRIBER UNIT WHICH IS RESPO NSIVE TO ANNUNCIATION MESSAGES |
| 4052 | IRI03032 | 59312 | 5517561 | | 08/394,444 | USA | SUBSCRIBER UNIT WHICH IS RESPO NSIVE TO ANNUNCIATION MESSAGES |
| 4053 | IRI03064 | 59425 | 5659545 | | 08/339,998 | USA | APPARATUS FOR MOBILE UNIT ACQU ISITION IN A SATELLITE COMMUNI CATION SYSTEM AND METHOD THERE FOR |
| 4054 | IRI03088 | 59491 | | | 08/177,025 | USA | METHOD AND APPARATUS FOR DEMAN D-ASSIGNED REDUCED-RATE OUT-OF -BAND SIGNALING CHANNEL |
| 4055 | IRI03088 | 59492 | 5465253 | | 08/412,506 | USA | METHOD AND APPARATUS FOR DEMAN D-ASSIGNED REDUCED-RATE OUT-OF -BAND SIGNALING CHANNEL |
| 4056 | IRI03093 | 59511 | 5552795 | | 08/237,705 | USA | LOCATION DETERMINATION METHOD AND SYSTEM USING MULTI-BEAM SA TELLITES |
| 4057 | IRI03103 | 59542 | 5467345 | | 08/251,459 | USA | PACKET ROUTING SYSTEM AND METH OD THEREFOR |

PATENT
REEL: 034319 FRAME: 0137

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4058 | IRI03114 | 59568 | 5452294 | | 08/270,976 | USA | METHOD AND APPARATUS FOR ADAPT IVE ROUTE SELECTION IN COMMUNI CATION NETWORKS |
| 4059 | IRI03125 | 59621 | 5581543 | | 08/395,229 | USA | COMMUNICATION NETWORK AND METH OD WHICH RESPOND TO A FAILED L INK |
| 4060 | IRI03153 | 59721 | 5678174 | | 08/427,390 | USA | COMMUNICATION SYSTEM WHICH PRE DICTS GOOD OPPORTUNITIES FOR C OMMUNICATION |
| 4061 | IRI03156 | 59733 | 5649291 | | 08/431,005 | USA | COMMUNICATION SYSTEM AND METHO D USING SUBSCRIBER UNITS TO EV ALUATE HAND-OFF CANDIDATES |
| 4062 | IRI03160 | 59735 | 5706048 | | 08/427,325 | USA | WIRELESS DIGITAL DATA ACCESS S YSTEM AND METHOD |
| 4063 | IRI03162 | 59743 | 5790954 | | 08/452,758 | USA | METHOD OF REQUESTING VOLUNTEER S FOR HANDOFF IN A CELLULAR SY STEM |
| 4064 | IRI03171 | 59751 | 5568086 | | 08/450,055 | USA | LINEAR POWER AMPLIFIER FOR HIG H EFFICIENCY MULTI-CARRIER PER FORMANCE |
| 4065 | IRI03178 | 59760 | 5832043 | | 08/416,122 | USA | SYSTEM AND METHOD FOR MAINTAIN ING CONTINUOUS PHASE DURING UP /DOWN CONVERSION OF NEAR-ZERO HERTZ INTERMEDIATE FREQUENCIES |
| 4066 | IRI03182 | 59765 | 6597913 | US20020049039A1 | 08/463,534 | USA | DISTRIBUTED DYNAMIC CHANNEL MANAGEMENT IN CELLULAR SYSTEMS |
| 4067 | IRI03199 | 59790 | 5737331 | | 08/529,812 | USA | METHOD AND APPARATUS FOR CONVE YING AUDIO SIGNALS USING DIGIT AL PACKETS |
| 4068 | IRI03233 | 59841 | 5740542 | | 08/510,529 | USA | METHOD OF TRANSMITTING DATA DU RING VOICE PAUSES IN A SYNCHRO NOUS COMMUNICATION SYSTEM |
| 4069 | IRI03247 | 59848 | 6094628 | | 09/028,111 | USA | METHOD AND APPARATUS FOR TRANS MITTING USER-CUSTOMIZED HIGH-D UALITY LOW-BIT RATE SPEECH |
| 4070 | IRI03248 | 59853 | 5644572 | | 08/538,762 | USA | METHOD AND APPARATUS FOR APPRO XIMATING PROPAGATION DELAY FOR USE IN TRANSMISSION COMPENSAT ION TO ORBITING SATELLITES |
| 4071 | IRI03273 | 59921 | 5659267 | | 08/558,121 | USA | HIGH GAIN K-BAND POWER AMPLIFI ER WITH UNCONDITIONALLY STABLE MMIC FET CELLS |
| 4072 | IRI03273 | 59922 | 5966520 | | 08/810,204 | USA | HIGH GAIN K-BAND POWER AMPLIFI ER WITH UNCONDITIONALLY STABLE MMIC FET CELLS |
| 4073 | IRI03277 | 59926 | 5615214 | | 08/550,318 | USA | SYSTEM AND METHOD OF COMPENSAT ING PROPAGATION TIME VARIATION S AND SUBSTITUTING FOR LOST PA CKETS IN A PACKETIZED VOICE CO MMUNICATION SYSTEM |
| 4074 | IRI03278 | 59927 | 5648970 | | 08/606,471 | USA | METHOD AND SYSTEM FOR ORDERING OUT-OF-SEQUENCE PACKETS |
| 4075 | IRI03279 | 59928 | 5751969 | | 08/566,626 | USA | APPARATUS AND METHODS FOR PRED ICTING AND MANAGING CONGESTION IN A NETWORK |
| 4076 | IRI03282 | 59929 | 5757367 | | 08/597,671 | USA | NUMBERING SCHEME FOR DYNAMIC E RROR ENCODING AND METHOD THERE FOR |
| 4077 | IRI03283 | 59930 | | | 08/980,263 | USA | METHOD AND SYSTEM FOR DYNAMIC ERROR CONTROL ENCODING AND DEC ODING OF BINARY INFORMATION BA SED ON COMMUNICATION CHANNEL QUALITY |
| 4078 | IRI03284 | 59931 | 5701311 | | 08/598,783 | USA | REDUNDANT ACKNOWLEDGMENTS FOR PACKETIZED DATA IN NOISY LINKS AND METHOD THEREOF |
| 4079 | IRI03285 | 59932 | 5818852 | | 08/752,512 | USA | PACKET DATA COMMUNICATION METH OD AND SYSTEM |
| 4080 | IRI03287 | 59938 | 5739723 | | 08/566,811 | USA | LINEAR POWER AMPLIFIER USING A CTIVE BIAS FOR HIGH EFFICIENCY AND METHOD THEREOF |
| 4081 | IRI03290 | 59941 | 5826188 | | 08/568,928 | USA | METHOD AND APPARATUS FOR HANDI NG OFF CALLS BETWEEN DIFFERING RADIO TELECOMMUNICATION NETWO RKS |
| 4082 | IRI03292 | 59943 | 5862480 | | 08/578,760 | USA | METHOD AND APPARATUS FOR MANAG ING SERVICE ACCESSIABILITY BET WEEN DIFFERING RADIO TELECOMMU NICATION NETWORKS |
| 4083 | IRI03316 | 59965 | 5712593 | | 08/596,533 | USA | LINEAR POWER AMPLIFIER WITH DI STORTION DETECTION |
| 4084 | IRI03360 | 60009 | 5809459 | | 08/651,172 | USA | METHOD AND APPARATUS FOR SPEEC H CODING USING MULTIPLE ERROR WAVEFORMS |
| 4085 | IRI03395 | 60065 | 6078577 | | 08/752,985 | USA | SYSTEM AND METHOD FOR PACKET D ATA COMMUNICATIONS |



PATENT
REEL: 034319 FRAME: 0138

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4086 | IRI03397 | 60069 | 5896379 | | 08/703,413 | USA | NETWORK NODE FOR PACKET SWITCH ING WITH SELECTIVE DATA PROCES SING AND METHOD THEREFOR |
| 4087 | IRI03408 | 60078 | 5831476 | | 08/753,817 | USA | VOLTAGE TUNED MILLIMETER WAVE AMPLIFIER AND METHOD FOR TUNIN G |
| 4088 | IRI03409 | 60081 | 5831491 | | 08/702,782 | USA | HIGH POWER ULTRA-BROADBAND TER MINATION FOR K-BAND AMPLIFIER COMBINERS |
| 4089 | IRI03419 | 60108 | 6144654 | | 08/929,122 | USA | METHOD OF COMBINING AND SEPARA TING GROUPS OF MULTIPLE CDMA-E NCODED DATA SIGNALS AND APPARA TUS THEREFOR |
| 4090 | IRI03463 | 60190 | 5794185 | | 08/665,178 | USA | METHOD AND APPARATUS FOR SPEECH CODING USING ENSEMBLE STATISTICS |
| 4091 | IRI03479 | 60213 | 6032020 | | 08/901,523 | USA | MULTI-REPEATER COMMUNICATION S YSTEM |
| 4092 | IRI03482 | 60214 | 5966059 | | 08/922,072 | USA | PHASE SHIFTING POWER COUPLER |
| 4093 | IRI03486 | 60224 | 5786727 | | 08/730,045 | USA | MULTI-STAGE HIGH EFFICIENCY LINEAR POWER AMPLIFIER AND METHOD |
| 4094 | IRI03496 | 60231 | 5838193 | | 08/757,001 | USA | TIME-DELAY COMPENSATING WIDEBA ND CLASS S MODULATOR AND METHO D THEREFOR |
| 4095 | IRI03538 | 60255 | | | 08/300,546 | USA | METHOD OF RECONSTRUCTING AND D ELIVERING SEGMENTED MESSAGES |
| 4096 | IRI03538 | 60256 | 5563879 | | 08/566,412 | USA | METHOD OF RECONSTRUCTING AND D ELIVERING SEGMENTED MESSAGES |
| 4097 | IRI03664 | 60315 | 6052559 | | 08/850,540 | USA | THERMOELECTRICALLY COOLED LOW NOISE AMPLIFIER AND METHOD |
| 4098 | IRI03679 | 60320 | 6097252 | | 08/865,848 | USA | METHOD AND APPARATUS FOR HIGH EFFICIENCY POWER AMPLIFICATION |
| 4099 | IRI03684 | 60327 | 6084468 | | 08/944,585 | USA | METHOD AND APPARATUS FOR HIGH EFFICIENCY WIDEBAND POWER AMPL IFICATION |
| 4100 | IRI03684 | 60328 | 6175273 | | 09/541,327 | USA | METHOD AND APPARATUS FOR HIGH EFFICIENCY WIDEBAND POWER AMPLIFICATION |
| 4101 | IRI03685 | 60329 | 5990735 | | 09/053,224 | USA | METHOD AND APPARATUS FOR HIGH EFFICIENCY POWER AMPLIFICATION |
| 4102 | IRI03686 | 60330 | 6049707 | | 08/922,055 | USA | BROADBAND MULTICARRIER AMPLIFI ER SYSTEM AND METHOD USING ENV ELOPE ELIMINATION AND RESTORAT ION |
| 4103 | IRI03688 | 60334 | 5831475 | | 08/905,698 | USA | METHOD AND APPARATUS FOR DELAY MATCHING IN A POWER AMPLIFIER |
| 4104 | IRI03690 | 60335 | 5929702 | | 08/980,435 | USA | METHOD AND APPARATUS FOR HIGH EFFICIENCY HIGH DYNAMIC RANGE POWER AMPLIFICATION |
| 4105 | IRI03691 | 60336 | 5929776 | | 09/046,013 | USA | LOW VOLTAGE TRANSCEIVER |
| 4106 | IRI03699 | 60353 | 5942938 | | 08/998,749 | USA | METHOD AND APPARATUS FOR HIGH EFFICIENCY POWER AMPLIFICATION |
| 4107 | IRI03709 | 60354 | 6100756 | | 09/157,682 | USA | METHOD AND APPARATUS FOR HIGH EFFICIENCY POWER AMPLIFICATION |
| 4108 | IRI03713 | 60355 | 5936464 | | 08/962,731 | USA | METHOD AND APPARATUS FOR REDUC ING DISTORTION IN A HIGH EFFIC IENCY AMPLIFIER |
| 4109 | IRI03717 | 60356 | 6137358 | | 09/046,041 | USA | CLASS S RADIO FREQUENCY POWER AMPLIFIER |
| 4110 | IRI03718 | 60357 | 6130910 | | 08/963,491 | USA | METHOD AND APPARATUS FOR HIGH EFFICIENCY WIDEBAND POWER AMPL IFICATION |
| 4111 | IRI03724 | 60371 | 5886572 | | 08/900,584 | USA | METHOD AND APPARATUS FOR REDUC ING DISTORTION IN A POWER AMPL IFIER |
| 4112 | IRI03727 | 60378 | 5861777 | | 08/887,063 | USA | METHOD AND APPARATUS FOR COMPE NSATION OF PHASE DISTORTION IN POWER AMPLIFIERS |
| 4113 | IRI03741 | 60401 | 5956390 | | 08/927,142 | USA | METHOD AND APPARATUS FOR PROVI DING VERIFIED MESSAGE RECEIPT IN A MESSAGING SYSTEM |
| 4114 | IRI03752 | 60430 | 6105095 | | 09/027,819 | USA | APPARATUS AND METHOD FOR ALLOC ATING A COMMON SERVICE TO MULT IPLE SERVICE REQUESTERS |
| 4115 | IRI03754 | 60431 | 6035181 | | 08/963,318 | USA | APPARATUS AND METHOD FOR MAXIM IZING TRANSMIT POWER OUTPUT |
| 4116 | IRI03761 | 60438 | 5952886 | | 09/009,497 | USA | DIAGONAL POWER AMPLIFIER MMIC |
| 4117 | IRI03773 | 60457 | 6144704 | | 09/128,427 | USA | PHASE DOMAIN MULTIPLEXED COMMU NICATIONS SYSTEM |
| 4118 | IRI03833 | 60506 | 6301269 | | 09/081,746 | USA | ATM SWITCHING SYSTEM AND METHO D WITH PROPAGATION DELAY COMPE NSATION |



PATENT
REEL: 034319 FRAME: 0139

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4119 | IRI03834 | 60507 | 6157638 | | 09/046,012 | USA | HIGH DENSITY PACKET SWITCH WIT H HIGH SPEED INTERFACES AND ME THOD FOR USING SAME |
| 4120 | IRI03856 | 60546 | 6553021 | | 09/437,672 | USA | CALL MANAGEMENT IN A TDMA SYSTEM THROUGH VARIABLE PACKET FORMATTING |
| 4121 | IRI03859 | 60552 | 6151318 | | 09/110,374 | USA | METHOD AND APPARATUS FOR ENCAP SULATING ATM CELLS IN A BROADB AND NETWORK |
| 4122 | IRI03860 | 60553 | 6167028 | | 09/088,015 | USA | METHOD APPARATUS FOR FACILITAT ING TRANSMISSION OF CELLS HAVI NG MULTIPLE PRIORITIES IN A CE LL RELAY NETWORK |
| 4123 | IRI03887 | 60560 | 6493556 | | 09/384,988 | USA | APPARATUS AND METHOD FOR MESSAGE ROUTING USING DISPARATE COMMUNICATIONS NETWORKS |
| 4124 | IRI03889 | 60562 | 6215780 | | 09/116,910 | USA | METHOD AND SYSTEM FOR SYNCHRON OUS CODE DIVISION MULTIPLEXED COMMUNICATIONS |
| 4125 | IRI03896 | 60567 | 6295282 | | 09/127,935 | USA | CALIBRATED LOW LOSS RADIO FREQ UENCY SWITCH MATRIX |
| 4126 | IRI03902 | 60570 | 6847622 | | 09/713,457 | USA | METHODS AND APPARATUS FOR PROVIDING MULTIPLE WIRELESS COMMUNICATION SERVICES HAVING DIFFERENT BIT RATES |
| 4127 | IRI03929 | 60587 | 6574610 | | 09/420,127 | USA | TRUSTED ELEMENTS WITHIN A DISTTIBUTED BANDWIDTH SYSTEM |
| 4128 | IRI03998 | 60592 | 6028485 | | 09/128,600 | USA | POWER AMPLIFICATION APPARATUS AND METHOD THEREFOR |
| 4129 | IRI05027 | 60610 | 6486733 | US-2002-0079960-A1 | 09/749,104 | USA | METHOD AND APPARATUS FOR HIGH EFFICIENCY POWER AMPLIFICATION |
| 4130 | IRI05042 | 60612 | 6078227 | | 09/139,079 | USA | DUAL QUADRATURE BRANCHLINE IN- PHASE POWER COMBINER AND POWER SPLITTER |
| 4131 | IRI05044 | 60614 | 6160454 | | 09/175,037 | USA | EFFICIENT SOLID STATE HIGH FRE QUENCY POWER AMPLIFIER STRUCTURE |
| 4132 | IRI05059 | 60617 | 6691274 | | 09/442,549 | USA | VARIABLE CODE TUNNELING |
| 4133 | IRI05092 | 60627 | 6169522 | | 09/389,637 | USA | COMBINED MECHANICAL SCANNING AND DIGITAL BEAMFORMING ANTENNA |
| 4134 | IRI05093 | 60628 | 6526278 | | 09/517,975 | USA | MOBILE SATELLITE COMMUNICATION SYSTEM UTILIZING POLARIZATION DIVERSITY COMBINING |
| 4135 | IRI05093 | 60629 | 7043198 | US-2003-0008614-A1 | 10/236,428 | USA | MOBILE SATELLITE COMMUNICATION SYSTEM UTILIZING POLARIZATION DIVERSITY COMBINING |
| 4136 | IRI05095 | 60633 | 6075484 | | 09/305,347 | USA | METHOD AND APPARATUS FOR ROBUS T ESTIMATION OF DIRECTIONS OF ARRIVAL FOR ANTENNA ARRAYS |
| 4137 | IRI05114 | 60639 | | | 09/277,870 | USA | FDMA/TDMA AND TDCEMA TRANSCEIVER EMPLOYING COMMON SIGNAL PROCESSING EQUIPMENT |
| 4138 | IRI05127 | 60662 | 6157253 | | 09/389,903 | USA | HIGH EFFICIENCY POWER AMPLIFIER CIRUIT WITH WIDE DYNAMIC BACKOFF RANGE |
| 4139 | IRI05210 | 60703 | 6300835 | | 09/458,286 | USA | POWER AMPLIFIER CORE |
| 4140 | IRI05237 | 60719 | 6275111 | | 09/587,969 | USA | AMPLIFIER HAVING TWO DIMENSIONAL FET ARRAY |
| 4141 | IRI05257 | 60734 | 6333682 | | 09/482,243 | USA | HIGH FREQUENCY LOW LOSS POWER AMPLIFIER COMBINER |
| 4142 | IRI05297 | 60758 | | | 09/589,838 | USA | MOBILE IP PUSH SERVICE |
| 4143 | IRI05303 | 60760 | 6160516 | | 09/414,110 | USA | DUAL PATTERN ANTENNA FOR PROTABLE COMMUNICATIONS DEVICES |
| 4144 | IRI05319 | 60771 | | | 09/592,319 | USA | OPTIMAL CONTROL SYSTEM FOR AUTOMATED SYNTHESIS OF SOFTWARE SYSTEMS USING COMMODITY OBJECTS |
| 4145 | IRI05333 | 60779 | 6888806 | | 09/721,238 | USA | METHOD AND SYSTEM FOR SCHEDULING PACKETS FOR TRANSMISSION FROM A WIRELESS COMMUNICATION PLATFORM |
| 4146 | IRI05353 | 60813 | | | 10/317,880 | USA | MOBILE SUBSCRIBER LOCATION SERVICE |
| 4147 | IRI05354 | 18009 | | US20020009973A1 | 09/827,199 | USA | COMMUNICATION NETWORK APARATUS AND METHOD FOR PROVIDING SURVEILLANCE SERVICES |
| 4148 | IRI05354 | 18010 | | | 60/195,723 | USA | COMMUNICATION NETWORK APARATUS AND METHOD FOR PROVIDING SURVEILLANCE SERVICES |

PATENT
REEL: 034319 FRAME: 0140

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4149 | IRI05354 | 99812 | | | 09/827,219 | USA | COMMUNICATION NETWORK AND MEETHOD FOR PROVIDING SURVEILLANCE SERVICES |
| 4150 | IRI05355 | 60814 | 6714790 | US-2002-0077127-A1 | 09/741,493 | USA | METHOD FOR MASKING THE LOCATION OF A MOBILE SUBSCRIBER IN A CELLULAR COMMUNICATIONS NETWORK |
| 4151 | IRI05373 | 60819 | 7242932 | US20040002337A1 | 10/258,723 | USA | MOBILE INTERNET PROTOCOL ON A SIGNALING CHANNEL |
| 4152 | IRI05373 | 60820 | | | 60/205,177 | USA | MOBILE IP ON THE RADIO SIGNALING CHANNEL |
| 4153 | IRI05375 | 60824 | | | 09/708,745 | USA | METHOD FOR CLASS OF SERVICE WEIGHT ADAPTATION FOR PRIORITY QUEUING |
| 4154 | IRI05419 | 60829 | | US-2002-0056001-A1 | 09/920,198 | USA | COMMUNICATION SECURITY INTERFACE |
| 4155 | IRI05419 | 60830 | | | 60/247,181 | USA | COMMUNICATION SECURITY INTERFACE |
| 4156 | IRI05420 | 60832 | | US20040203341A1 | 10/174,606 | USA | WIRELESS CALL HITCHHIKER |
| 4157 | IRI05424 | 60833 | 6961322 | US-2003-0058813-A1 | 09/962,874 | USA | DYNAMIC INTERNET PROTOCOL ADDRESS MANAGEMENT METHOD |
| 4158 | IRI05426 | 60834 | | US-2003-0081578-A1 | 10/014,273 | USA | ADDRESS ALLOCATION FOR MOBILE TERMINALS |
| 4159 | IRI05428 | 60836 | 6990081 | US20020141383A1 | 09/819,020 | USA | CONFERENCE CALL BRIDGE ARRANGEMENT |
| 4160 | IRI05434 | 60837 | 7159148 | US-2003-0229818-A1 | 10/167,305 | USA | METHOD FOR PERFORMANCE AND FAULT MANAGEMENT IN A TELECOMMUNICATION NETWORK |
| 4161 | IRI05435 | 60838 | 7376225 | US20030023523A1 | 09/917,074 | USA | METHOD FOR FEATURE TRANSFER IN A TELECOMMUNICATION NETWORK |
| 4162 | IRI05436 | 60840 | 7016315 | US-2002-0136166-A1 | 09/817,388 | USA | TOKEN PASSING ARRANGEMENT FOR A CONFERENCE CALL BRIDGE ARRANGEMENT |
| 4163 | IRI05438 | 60842 | 6765905 | US20030198220A1 | 10/124,948 | USA | METHOD FOR REDUCING PACKET DATA DELAY VARIATION IN AN INTERNET PROTOCOL NETWORK |
| 4164 | IRI05439 | 60844 | 7477901 | US20030186651A1 | 10/107,617 | USA | METHOD AND APPARATUS FOR MINIMIZING SETUP TIME FOR A MOBILE STATION |
| 4165 | IRI05440 | 60845 | 6639973 | US-2003-0202642-A1 | 10/133,870 | USA | MOBILE ORIGINATOR CALL CONTROL |
| 4166 | IRI05441 | 60846 | 7149516 | US20030100302A1 | 09/997,513 | USA | USER CONTROLLED HOME LOCATION REGISTER |
| 4167 | IRI05445 | 60848 | 7054323 | US-2003-0174679-A1 | 10/097,658 | USA | METHOD FOR PACKET DATA PROTOCOL CONTEXT ACTIVATION |
| 4168 | IRI05446 | 60850 | | US-2003-0041101-A1 | 09/939,155 | USA | PRESENCE WATCHER PROXY |
| 4169 | IRI05449 | 60851 | | US-2003-0085801-A1 | 10/000,912 | USA | TRUNCATED ASYNCHRONOUS PAGING METHOD |
| 4170 | IRI05452 | 60852 | 7116786 | US-2003-0051158-A1 | 09/950,130 | USA | INTERCEPTION OF SECURE DATA IN A MOBILE NETWORK |
| 4171 | IRI05454 | 60853 | 7367055 | US20030229803A1 | 10/167,304 | USA | COMMUNICATION SYSTEMS AUTOMATED SECURITY DETECTION BASED ON PROTOCOL CAUSE CODES |
| 4172 | IRI05456 | 60854 | | US-2004-0037414-A1 | 10/226,990 | USA | NETWORK FEATURE MANAGEMENT |
| 4173 | IRI05457 | 60855 | | US20040017791A1 | 10/202,109 | USA | NETWORK CONTROLLED CALL FORWARDING |
| 4174 | IRI05458 | 60856 | | US20040082330A1 | 10/282,467 | USA | METHOD FOR HANDOFF AND REDUNDANCY USING MOBILE IP |
| 4175 | IRI05459 | 60857 | 7321768 | US20030100303A1 | 09/997,515 | USA | ROAMING SERVICES USING HOME LOCATION REGISTER |
| 4176 | IRI05464 | 60858 | | US-2003-0162507-A1 | 10/079,355 | USA | SEMICONDUCTOR STRUCTURE FOR HIGH SPEED DIGITAL AND RADIO FREQUENCY PROCESSING |
| 4177 | IRI05465 | 60859 | 6976081 | US-2003-0145115-A1 | 10/060,622 | USA | SESSION INITIATION PROTOCOL COMPRESSION |
| 4178 | IRI05467 | 60861 | | | 10/229,965 | USA | METHOD FOR AUTHORIZING LOCATION SERVICES |
| 4179 | IRI05475 | 60862 | 7453860 | US20040071163A1 | 10/272,175 | USA | SCHEDULING METHOD FOR SUPPLEMENTAL CHANNEL RESOURCE |
| 4180 | IRI05479 | 60864 | | US20040032843A1 | 10/222,233 | USA | PUSH-TO-TALK/CELLULAR NETWORKING SYSTEM |
| 4181 | IRI05480 | 60865 | 7450586 | US20050018666A1 | 10/625,296 | USA | NETWORK HEADER COMPRESSION ARRANGEMENT |
| 4182 | IRI05481 | 93141 | 7103809 | US-2005-0091217-A1 | 10/693,281 | USA | SERVER SELECTION METHOD |
| 4183 | IRI05483 | 60866 | 7532609 | US20040071125A1 | 10/272,174 | USA | FAIRNESS METHOD FOR SUPPLEMENTAL CHANNEL RESOURCES |
| 4184 | IS01013ENIS | 60872 | | | 10/313,148 | USA | CHARGER WITH ROTATING POCKET AND DETACHABLE POCKET INSERT |
| 4185 | IS01029ESG | 60876 | 7184033 | US-2004-0041797-A1 | 10/230,029 | USA | FUEL GAUGE STYLUS |
| 4186 | IS01065ESG | 60881 | | US-2004-0076875-A1 | 10/272,800 | USA | ADJUSTABLE AUXILARY CAMERA POWER PACK |
| 4187 | IS01065ESG | 110358 | | US20080095525A1 | 11/550,883 | USA | ADJUSTABLE AUXILARY CAMERA POWER PACK |
| 4188 | IS01067ESG | 60883 | 6939641 | US-2004-0121224-A1 | 10/324,486 | USA | DETACHED PORTABLE BATTERY WITH UNIVERSAL CLIP |
| 4189 | IS01083ESG | 60886 | | US-2004-0079546-A1 | 10/280,532 | USA | MINIATURE CONTACT BLOCK PACKAGING FOR PRINTED CIRCUIT BOARDS |



PATENT
REEL: 034319 FRAME: 0141

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4190 | IS01083ESG | 97304 | 7131192 | | 10/861,161 | USA | MINIATURE CONTACT BLOCK PACKAGING FOR PRINTED CIRCUIT BOARDS |
| 4191 | IS01104ESG | 60891 | 6798174 | | 10/355,513 | USA | METHOD OF TERMINATING CHARGE FOR A BATTERY |
| 4192 | IS01106ESG | 60892 | 6707272 | | 10/302,479 | USA | PULSE CHARGING CIRCUIT AND METHOD |
| 4193 | IS01111ESG | 60893 | 6724170 | | 10/298,097 | USA | INTERCONNECT SYSTEM FOR RECHARGEABLE COMPUTER BATTERIES |
| 4194 | IS01126ESG | 60896 | 6798168 | | 10/421,269 | USA | BATTERY WITH REDUCED SPECIFIC ABSORPTION RATE PROPERTIES |
| 4195 | IS01172ESG | 60906 | 6767256 | | 10/387,309 | USA | CIGARETTE LIGHTER ADAPTOR WITH MECHANICAL STEPPER JOINT |
| 4196 | IS01190MCG | 60908 | | US20050060137A1 | 10/661,911 | USA | METHOD AND APPARATUS TO EMULATE AN EXECUTION ENVIRONMENT |
| 4197 | IS01191MCG | 60909 | 6947391 | US-2005-0068910-A1 | 10/661,653 | USA | METHOD OF OPTIMIZING A NETWORK |
| 4198 | IS01194MCG | 60912 | 7295519 | US20040257995A1 | 10/600,727 | USA | METHOD OF QUALITY OF SERVICE BASED FLOW CONTROL WITHIN A DISTRIBUTED SWITCH FABRIC NETWORK |
| 4199 | IS01203ESG | 60914 | 6828759 | US-2004-0227487-A1 | 10/439,257 | USA | CIRCUIT FOR REGULATING CURRENT TO MULTIPLE BATTERIES IN A BATTERY CHARGER |
| 4200 | IS01205ESG | 60915 | 6850040 | US-2004-0257040-A1 | 10/463,893 | USA | CHARGE BOOST CHARGING AND PROTECTION CURCUIT |
| 4201 | IS01233ESG | 60920 | | | 10/411,679 | USA | CELL SPACER FOR A BATTERY PACK |
| 4202 | IS01235ESG | 92995 | 7071419 | US-2005-0077078-A1 | 10/683,106 | USA | TEAR RESISTANT FLEXIBLE SUBSTRATE |
| 4203 | IS01236ESG | 60921 | 7088838 | | 10/411,809 | USA | SPEAKERPHONE ACCESSORY ASSEMBLY |
| 4204 | IS01243ESG | 60922 | 7208247 | US20040265687A1 | 10/608,318 | USA | INTERCONNECT FOR RECHARGEABLE BATTERIES |
| 4205 | IS01257TC | 94310 | | US20050114014A1 | 10/723,131 | USA | SYSTEM AND METHOD TO NOTIFY A PERSON OF A TRAVELER'S ESTIMATED TIME OF ARRIVAL |
| 4206 | IS01263ESG | 60924 | 6894459 | US-2005-0024022-A1 | 10/628,610 | USA | CHARGING METHOD FOR EXTENDING BATTERY LIFE IN THE PRESENCE OF HIGH TEMPERATURE |
| 4207 | IS01266MCG | 95044 | | US-2005-0164531-A1 | 10/764,898 | USA | CONNECTOR COUPLED TO BOARD MODULE |
| 4208 | IS01284TC | 93555 | 7130740 | US-2005-0102095-A1 | 10/703,805 | USA | METHOD AND APPARATUS FOR GENERATION OF REAL-TIME GRAPHICAL DESCRIPTIONS IN NAVIGATIONAL SYSTEMS |
| 4209 | IS01330ESG | 60930 | 6967467 | US-2005-0040795-A1 | 10/646,329 | USA | METHOD AND APPARATUS FOR CURRENT DELEGATION IN A MULIT-POCKET CHARGER |
| 4210 | IS01331ESG | 60931 | | | 10/644,510 | USA | IN-LINE ELECTRICAL CONNECTOR |
| 4211 | IS01359ESG | 92728 | | US-2005-0073283-A1 | 10/677,922 | USA | BATTERY LATCH |
| 4212 | IS01390MCG | 98720 | | US-2006-0064534-A1 | 10/948,506 | USA | COMPUTING BLADE HAVING A USB INTERFACE MODULE |
| 4213 | IS01406MCG | 92778 | | US20050071452A1 | 10/676,948 | USA | METHOD OF MIGRATING ACTIVE GENERAL SERVICE MANAGER FUNCTION |
| 4214 | IS01407MCG | 92830 | | US-2005-0071382-A1 | 10/676,991 | USA | METHOD OF REPLICATING DATABASE ELEMENTS IN AN INFINIBAND ARCHITECTURE SUBNET |
| 4215 | IS01442ESG | 96008 | | US-2005-0183555-A1 | 10/783,668 | USA | BATTERY NUGGET SHAVER |
| 4216 | IS01449ESG | 94525 | 7010122 | US-2005-0135603-A1 | 10/741,289 | USA | NO RUB LATCH FOR AN ELECTRONIC DEVICE CRADLE |
| 4217 | IS01506ESG | 101886 | | | 60/681,819 | USA | ADJUSTABLE SUPPORT FOR ELECTRONIC DEVICE CRADLE |
| 4218 | IS01506ESG | 102682 | | US20060264079A1 | 11/172,022 | USA | ADJUSTABLE SUPPORT FOR ELECTRONIC CRADLE DEVICE |
| 4219 | IS01508ESG | 96265 | | US-2005-0205737-A1 | 10/801,842 | USA | ELECTRONIC DEVICE CRADLE HAVING REPLACEABLE LATCHES |
| 4220 | IS01549ESG | 96898 | | US-2005-0231160-A1 | 10/824,704 | USA | ENERGY SAFETY NOTIFICATION SYSTEM FOR ELECTRONIC DEVICES |
| 4221 | IS01571ESG | 98595 | 7081019 | US-2006-0057872-A1 | 10/941,469 | USA | LOW PROFILE CONTACT BLOCK |
| 4222 | IS01572MCG | 96849 | | US-2005-0246474-A1 | 10/836,707 | USA | MONOLITHIC VMEBUS BACKPLANE HAVING VME BRIDGE MODULE |
| 4223 | IS01598TC | 96942 | | | 60/574,601 | USA | SYSTEM AND METHOD FOR MANAGING CONTENT BETWEEN DEVICES IN VARIOUS DOMAINS |
| 4224 | IS01598TC | 101273 | 7383983 | US20050252959A1 | 11/118,528 | USA | SYSTEM AND METHOD FOR MANAGING CONTENT BETWEEN DEVICES IN VARIOUS DOMAINS |
| 4225 | IS01604ESG | 98751 | 7271569 | US20060061324A1 | 10/945,695 | USA | INDUCTIVE CHARGING PAD WITH ALIGNMENT INDICATOR |
| 4226 | IS01609ESG | 97276 | | US-2005-0269989-A1 | 10/861,142 | USA | CELL BALANCING CIRCUIT |
| 4227 | IS01611ESG | 99583 | | US20060127762A1 | 11/012,648 | USA | IMPACT RESISTANT ELECTROCHEMICAL CELL WITH TAPERED ELECTRODE AND CRUMPLE ZONE |



PATENT
REEL: 034319 FRAME: 0142

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4228 | IS01615ESG | 97289 | | US20050271934A1 | 10/861,143 | USA | BATTERY PACK ASSEMBLY |
| 4229 | IS01624CPY | 97178 | | US-2005-0259773-A1 | 10/852,329 | USA | METHOD AND APPARATUS FOR SYNCHRONIZING TRANSMISSIONS |
| 4230 | IS01633TC | 100801 | | US20070061725A1 | 11/082,481 | USA | SYSTEM AND METHOD FOR MANAGING CONTENT BETWEEN DEVICES HAVING DIFFERENT CAPABILITIES |
| 4231 | IS01634TC | 100802 | | US20060209174A1 | 11/082,312 | USA | SYSTEM AND METHOD FOR SELECTING MEDIA RECORDING PLAYBACK |
| 4232 | IS01637MCG | 96850 | | US-2005-0246476-A1 | 10/836,708 | USA | METHOD AND APPARATUS OF REGENERATING DATA SIGNAL IN MONOLITHIC VMEBUS BACKPLANE |
| 4233 | IS01641MCG | 98207 | | US-2006-0059288-A1 | 10/917,092 | USA | REDUCED SPEED I/O FROM REAR TRANSITION MODULE |
| 4234 | IS01643AIC | 97242 | | | 60/570,516 | USA | SYSTEM AND METHOD FOR ASSIGNING A LEVEL OF URGENCY TO NAVIGATION CUES |
| 4235 | IS01643AIC | 99045 | 7269504 | US20050256635A1 | 10/972,737 | USA | SYSTEM AND METHOD FOR ASSIGNING A LEVEL OF URGENCY TO NAVIGATION CUES |
| 4236 | IS01672ESG | 99475 | | US-2006-0119322-A1 | 11/004,295 | USA | BATTERY PACK WITH TEMPERATURE ACTIVATED BOOST CIRCUIT |
| 4237 | IS01675ESG | 97646 | | US-2005-0288858-A1 | 10/880,036 | USA | MECCA FINDER |
| 4238 | IS01685ESG | 99112 | 7009135 | | 10/984,274 | USA | ELECTRODE ALIGNMENT DEVICE FOR AUTOMATED WELDING MACHINES |
| 4239 | IS01690ESG | 97999 | | US-2006-0024575-A1 | 10/903,693 | USA | SEALED BATTERY PACK |
| 4240 | IS01698MCG | 98205 | | US20060036794A1 | 10/917,091 | USA | 3U HOT-SWAPPABLE POWER MODULE AND METHOD |
| 4241 | IS01703MCG | 98711 | | US20060061959A1 | 10/947,897 | USA | PAYLOAD MODULE COUPLED TO MULTIPLE NETWORKS THROUGH MULTI-GIGABIT CONNECTOR |
| 4242 | IS01744MCG | 98609 | | US-2006-0059382-A1 | 10/937,972 | USA | METHOD OF SKEW ADJUSTMENT |
| 4243 | IS01750ESG | 97970 | | US-2006-0025078-A1 | 10/899,548 | USA | REMOTE PUSH TO TALK ACTUATOR FOR HANDGUN OR OTHER PORTABLE EQUIPMENT |
| 4244 | IS01779ESG | 98594 | | US-2006-0057458-A1 | 10/941,327 | USA | BATTERY WITH INTEGRATED PROTECTION CIRCUIT |
| 4245 | IS01780ESG | 98749 | | US-2006-0061326-A1 | 10/948,471 | USA | ADAPTOR TO FACILITATE CONTACTLESS CHARGING IN AN ELECTRONIC DEVICE |
| 4246 | IS01792ESG | 98396 | | US-2006-0042142-A1 | 10/928,329 | USA | GUNSHOT DETECTOR AND NOTIFICATION SYSTEM |
| 4247 | IS01797ESG | 99353 | | US-2006-0109071-A1 | 10/993,816 | USA | CIRCUIT BOARD INDUCTOR |
| 4248 | IS01827MCG | 99416 | | US-2006-0117156-A1 | 11/001,481 | USA | METHOD AND APPARATUS FOR DUAL PROTECTION OF A PROTECTED MEMORY BLOCK |
| 4249 | IS01837ESG | 99041 | 7302468 | US-2006-0095516-A1 | 10/980,111 | USA | LOCAL AREA PREFERENCE DETERMINATION SYSTEM AND METHOD |
| 4250 | IS01839ESG | 99040 | 6969974 | | 10/980,553 | USA | BATTERY FUEL GAUGE USING SAFETY CIRCUIT |
| 4251 | IS01843ESG | 99034 | | US-2006-0091849-A1 | 10/980,109 | USA | MODULAR BATTERY PACK |
| 4252 | IS01864CPY | 102953 | | US20070026868A1 | 11/190,147 | USA | LICENSED/UNLICENSED FREQUENCY MANAGEMENT IN A WIRELESS WIDE-AREA NETWORK |
| 4253 | IS01873TC | 100795 | | US20060218506A1 | 11/088,131 | USA | ADAPTIVE MENU FOR A USER INTERFACE |
| 4254 | IS01890ESG | 102527 | | US-2006-0284598-A1 | 11/157,000 | USA | METHOD AND DEVICE IN A MULTI-CELLED BATTERY PACK FOR DISABLING CHARGING |
| 4255 | IS01900ESG | 99720 | 6994575 | | 11/020,401 | USA | DESKTOP CHARGER WITH ADJUSTABLE CONNECTOR MODULE |
| 4256 | IS01903ESG | 99354 | | US20060111076A1 | 10/994,442 | USA | ELECTRONIC DEVICE HOLDER |
| 4257 | IS01905TC | 100324 | | US20060177073A1 | 11/054,731 | USA | SELF-ORIENTING AUDIO SYSTEM |
| 4258 | IS01919TC | 104795 | | US20070113243A1 | 11/281,284 | USA | TARGETED ADVERTISING SYSTEM AND METHOD |
| 4259 | IS01929ESG | 100338 | | US-2006-0176021-A1 | 11/051,919 | USA | ELECTRONIC DEVICE WITH MAIN CURRENT LIMIT CIRCUIT |
| 4260 | IS01938ESG | 100333 | | US-2006-0177086-A1 | 11/053,690 | USA | TUBULAR FLEXIBLE WIRELESS COMMUNICATION DEVICE |
| 4261 | IS01971ESG | 100689 | | US-2006-0208697-A1 | 11/081,193 | USA | GANGABLE CHARGER |
| 4262 | IS02042ESG | 105552 | | | 60/754,346 | USA | LATCH ASSEMBLY |
| 4263 | IS02043TC | 105207 | 7286083 | US20070139263A1 | 11/304,470 | USA | METHOD AND APPARATUS FOR IMPROVING FAULT DETECTION AND EXCLUSION SYSTEMS |
| 4264 | IS02054ESG | 105543 | | | 60/754,997 | USA | BATTERY CONTROL SYSTEM |
| 4265 | IS02054ESG | 111606 | | | 11/614,393 | USA | BATTERY CONTROL SYSTEM |



PATENT
REEL: 034319 FRAME: 0143

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4266 | IS02077ESG | 101109 | | US-2006-0234780-A1 | 11/109,054 | USA | SPEAKERPHONE WITH DETACHABLE EAR BUD |
| 4267 | ISC0005 | 60934 | | US-2003-0126271-A1 | 10/033,014 | USA | METHOD AND APPARATUS FOR ENABLING AN EXTERNAL FUNCTION FROM A WAP ENVIRONMENT |
| 4268 | ISC0006 | 60935 | | US-2004-0125956-A1 | 10/334,852 | USA | LOCATION DOCUMENT SYSTEM |
| 4269 | ISC0011 | 60936 | | US-2004-0126017-A1 | 10/334,049 | USA | GRAMMAR-DETERMINED HANDWRITING RECOGNITION |
| 4270 | ISC0012 | 60938 | 6912395 | US-2003-0060197-A1 | 09/962,426 | USA | NETWORK AND METHOD FOR MONITORING LOCATION CAPABILITIES OF A MOBILE STATION |
| 4271 | ISC0012 | 101198 | | US-2005-0180346-A1 | 11/108,231 | USA | NETWORK AND METHOD FOR MONITORING LOCATION CAPABILITIES OF A MOBILE STATION |
| 4272 | ISC0013 | 60940 | 6640106 | US-2003-0054834-A1 | 09/957,417 | USA | METHOD AND SYSTEM FOR VERIFYING THE POSITION OF A MOBILE STATION USING CHECKPOINTS |
| 4273 | ISC0016 | 60941 | 6834265 | US-2004-0117179-A1 | 10/319,746 | USA | METHOD AND APPARATUS FOR SELECTIVE SPEECH RECOGNITION |
| 4274 | ISC0025 | 60946 | 6768910 | US-2003-0054835-A1 | 09/960,458 | USA | METHOD AND SYSTEM FOR VERIFYING THE POSITION OF A MOBILE STATION BASED ON MULTIPLE POSITIONS |
| 4275 | ISC0027 | 60948 | 7272564 | | 10/105,097 | USA | METHOD AND APPARATUS FOR MULTIMODAL COMMUNICATION WITH USER CONTROL OF DELIVERY MODALITY |
| 4276 | ISC0030 | 60952 | 6993482 | US-2004-0122666-A1 | 10/323,500 | USA | METHOD AND APPARATUS FOR DISPLAYING SPEECH RECOGNITION RESULTS |
| 4277 | ISC0035 | 60956 | | US-2004-0081117-A1 | 10/282,654 | USA | METHOD FOR A SYNCHRONIZED HAND OFF FROM A CELLULAR NETWORK TO A WIRELESS NETWORK AND APPARATUS THEREOF |
| 4278 | ISC0042 | 60958 | | US-2004-0163032-A1 | 10/322,115 | USA | AMBIGUITY RESOLUTION FOR PREDICTIVE TEXT ENTRY |
| 4279 | ISC0045 | 60959 | | | 10/284,904 | USA | METHOD AND DEVICE FOR PROVIDING ACCESS TO REMOTELY STORED DATA |
| 4280 | ISC0051 | 60961 | | US-2003-0177504-A1 | 10/101,764 | USA | SYSTEM AND METHOD FOR SYNCHRONIZING INTERACTION OF A COMMUNICATION NETWORK WITH A BROADCAST NETWORK |
| 4281 | ISC0052 | 60963 | 6807529 | US20030167172A1 | 10/085,990 | USA | SYSTEM AND METHOD FOR CONCURRENT MULTIMODAL COMMUNICATION |
| 4282 | ISC0053 | 60965 | 6912581 | US-2003-0162561-A1 | 10/085,989 | USA | SYSTEM AND METHOD FOR CONCURRENT MULTIMODAL COMMUNICATION SESSION PERSISTENCE |
| 4283 | ISC0054 | 60967 | | US-2003-0187944-A1 | 10/084,874 | USA | SYSTEM AND METHOD FOR CONCURRENT MULTIMODAL COMMUNICATION USING CONCURRENT MULTIMODAL TAGS |
| 4284 | JG00339 | 61342 | | US-2003-0034491-A1 | 09/928,356 | USA | STRUCTURE AND METHOD FOR FABRICATING SEMICONDUCTOR STRUCTURES AND DEVICES FOR DETECTING AN OBJECT |
| 4285 | JG00339 | 97796 | 7161227 | US20040232430A1 | 10/878,414 | USA | STRUCTURE AND METHOD FOR FABRICATING SEMICONDUCTOR STRUCTURES AND DEVICES FOR DETECTING AN OBJECT |
| 4286 | JG00354 | 61356 | 6594414 | | 09/911,492 | USA | STRUCTURE AND METHOD OF FABRICATION FOR AN OPTICAL SWITCH |
| 4287 | JG00355 | 61357 | 6498358 | | 09/908,898 | USA | STRUCTURE AND METHOD FOR FABRICATING AN ELECTRO-OPTIC SYSTEM HAVING AN ELECTROCHROMIC DIFFRACTION GRATING |
| 4288 | JG00393 | 61379 | 6639249 | US20030113949A1 | 09/921,894 | USA | STRUCTURE AND METHOD FOR FABRICATION FOR A SOLID-STATE LIGHTING DEVICE |
| 4289 | JG00400 | 61380 | 6585424 | | 09/911,472 | USA | STRUCTURE AND METHOD FOR FABRICATING AN ELECTRO-RHEOLOGICAL LENS |
| 4290 | JG00403 | 61382 | 6714768 | US-2003-0027361-A1 | 09/921,900 | USA | STRUCTURE AND METHOD FOR FABRICATING SEMICONDUCTOR STRUCTURES AND POLARIZATION MODULATOR DEVICES UTILIZING THE FORMATION OF A COMLIANT SUBSTRATE |
| 4291 | LS990013 | 61726 | 6592696 | | 09/235,081 | USA | METHOD FOR FABRICATING A MULTIPLAYERED STRUCTURE AND THE STRUCTURES FORMED BY THE METHOD |
| 4292 | LS990013 | 61727 | 6572830 | | 09/337,086 | USA | INTEGRATED MULTIPLAYERED MICROFLIDIC DEVICES AND METHODS FOR MAKING THE SAME |
| 4293 | LS990013 | 61728 | | | 60/103,701 | USA | CERAMIC MICROCHANNEL DEVICE AND METHODS FOR MAKING |
| 4294 | LS990032 | 61754 | 6984516 | US-2003-0129646-A1 | 10/340,057 | USA | MULTI-LAYERED MICROFLUIDIE DNA ANALYSIS SYSTEM AND METHOD |
| 4295 | LS990034 | 61760 | 6623945 | | 09/397,691 | USA | SYSTEM AND METHOD FOR MICROWAVE CELL LYSING OF SMALL SAMPLES |



PATENT
REEL: 034319 FRAME: 0144

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4296 | LS990034 | 61761 | 6605454 | US20020115201A1 | 09/816,512 | USA | MICROFLUIDIC DEVICES WITH MONOLITHIC MICROWAVE INTEGRATED CIRCUITS |
| 4297 | LSI00001 | 120714 | | | 60/380,062 | USA | COMMUNICATIONS CONVERGENCE ENGINE |
| 4298 | LSI00001 | 120715 | | US20030210649A1 | 10/428,580 | USA | MANAGING NETWORK LOADING BY CONTROL OF RETRY PROCESSING AT PROXIMATE SWITCHES ASSOCIATED WITH UNRESPONSIVE TARGETS |
| 4299 | LSI00001 | 120716 | 7221945 | US20030224781A1 | 10/429,419 | USA | SYSTEM AND METHOD FOR ESTABLISHING AND CONTROLLING ACCESS TO NETWORK RESOURCES |
| 4300 | LX00001 | 61803 | | | 08/160,519 | USA | COMBINED DICTIONARY BASED AND LIKELY CHARACTER STRING METHOD OF HANDWRITING RECOGNITION |
| 4301 | LX00002 | 61833 | 5600735 | | 08/240,405 | USA | METHOD OF RECOGNIZING HANDWRIT TEN INPUT |
| 4302 | LX00003 | 61856 | | | 08/240,407 | USA | METHOD OF STROKE SEGMENTATION FOR-HAND WRITTEN INPUT |
| 4303 | LX00004 | 61892 | | | 08/240,410 | USA | COMBINED DICTIONARY BASED AND LIKELY CHARACTER STRING METHOD OF HANDWRITING RECOGNIT ION AND DISPLAY |
| 4304 | LX00004 | 61893 | 6005973 | | 08/898,633 | USA | COMBINED DICTIONARY BASED AND LIKELY CHARACTER STRING METHOD OF HANDWRITING RECOGNIT ION AND DISPLAY |
| 4305 | LX00010 | 61898 | | | 08/557,994 | USA | METHOD AND APPARATUS FOR CHARA CTER RECOGNITION INTERFACE |
| 4306 | LX00015 | 61899 | | | 08/579,715 | USA | APPARATUS AND METHOD FACILITAT ING USER INTERACTION WITH A HA NDWRITING RECOGNITION DEVICE |
| 4307 | LX00016 | 61900 | | | 08/688,646 | USA | METHOD AND APPARATUS FOR USING AND TRAINING A PRINT HANDWRIT ING RECOGNIZER |
| 4308 | LX00018 | 61902 | 6128007 | | 08/681,687 | USA | METHOD AND APPARATUS FOR MULTI -MODE HANDWRITTEN INPUT AND HA ND DIRECTED CONTROL OF A COMPU TING DEVICE |
| 4309 | LX00026 | 61903 | | | 08/642,736 | USA | ELECTRONIC DISTRIBUTION VIA RE QUESTED RESPONSE |
| 4310 | LX00027 | 61912 | | | 08/614,846 | USA | METHOD AND DEVICE FOR HANDWRIT TEN CHARACTER RECOGNITION |
| 4311 | LX00028 | 61917 | 5806031 | | 08/637,960 | USA | METHOD AND RECOGNIZER FOR RECO GNIZING TONAL ACOUSTIC SOUND S IGNALS |
| 4312 | LX00029 | 61931 | | | 08/613,269 | USA | METHOD AND DEVICE FOR RECOGNIZ ING A SAMPLED SOUND SIGNAL IN NOISE |
| 4313 | LX00029 | 61932 | 5842162 | | 08/935,647 | USA | METHOD AND DEVICE FOR RECOGNIZ ING A SAMPLED SOUND SIGNAL IN NOISE |
| 4314 | LX00032 | 61935 | 5952942 | | 08/754,453 | USA | METHOD AND DEVICE FOR INPUT OF TEXT MESSAGES FROM A KEYPAD |
| 4315 | LX00034 | 61939 | | | 09/133,626 | USA | TOUCH SCREEN DEVICE AND METHOD FOR CO-EXTENSIVELY PRESENTING TEXT CHARACTERS AND RENDERING INK IN A COMMON AREA OF A USER INTERFACE |
| 4316 | LX00034 | 61940 | 6642458 | US-2002-0158923-A1 | 10/175,200 | USA | TOUCH SCREEN DEVICE AND METHOD FOR CO-EXTENSIVELY PRESENTING TEXT CHARACTERS AND RENDERING INK IN A COMMON AREA OF A USER INTERFACE |
| 4317 | LX00035 | 61942 | 5920647 | | 08/909,500 | USA | METHOD AND APPARATUS FOR RECOG NITION OF HAND PRINTED CHARACE RS REPRESENTED AS AN ELECTRONI C INK STREAM |
| 4318 | LX00036 | 61946 | 6275611 | | 08/732,957 | USA | HANDWRITING RECOGNITION DEVICE METHOD AND ALPHABET WITH STROKES GROUPED INTO STROKE SUB-STRUCTURES |
| 4319 | LX00037 | 61949 | 5857173 | | 08/791,124 | USA | PRONUNCIATION MEASRUEMENT DEVI CE AND METHOD |
| 4320 | LX00038 | 61950 | | | 08/980,679 | USA | WIRELESS REMOTE CONTROL DEVICE PROGRAMMED TO CONTROL A FIXED DEVICE VIA A DIGITIZING TABLE T |
| 4321 | LX00039 | 61953 | | | 08/806,504 | USA | TEXT INPUT DEVICE AND METHOD W ITH KEY AMBIGUITY |
| 4322 | LX00043 | 61959 | 6226403 | | 09/020,838 | USA | HANDWRITTEN CHARACTER RECOGNITION USING MULTI-RESOLUTION MODELS |
| 4323 | LX0005 | 61974 | | | 08/340,084 | USA | METHOD OF SPLITTING HANDWRITTE N INPUT |
| 4324 | LX0005 | 61975 | 5751851 | | 08/682,480 | USA | METHOD OF SPLITTING HANDWRITTE N INPUT |
| 4325 | LX00050 | 61981 | | | 08/900,810 | USA | METHOD AND APPARATUS FOR ANIMATING VIRTUAL ACTORS FROM LINGUISTIC REPRESENTATIONS OF SPEECH BY USING A NEURAL NETWORK |
| 4326 | LX00051 | 61982 | 6272243 | | 08/929,541 | USA | METHOD AND APPARATUS FOR ENTER ING CHARACTERS INTO A WRITING RECOGNIZER |



PATENT
REEL: 034319 FRAME: 0145

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4327 | LX00052 | 61992 | 6182038 | | 08/980,954 | USA | CONTEXT DEPENDENT PHONEME NETWORKS FOR ENCODING SPEECH INFORMATION |
| 4328 | LX00053 | 61993 | 6104317 | | 09/032,123 | USA | DATA ENTRY DEVICE AND METHOD |
| 4329 | LX00054 | 62004 | 6233559 | | 09/053,432 | USA | COMPUTER OPERATING SYSTEM WITH SPEECH RECOGNITION |
| 4330 | LX00058 | 62006 | 6285786 | | 09/070,316 | USA | TEXT RECOGNIZER AND METHOD USI NG NON-CUMULATIVE CHARACTER SC ORING IN A FORWARD SEARCH |
| 4331 | LX00059 | 62011 | 6453070 | | 09/042,829 | USA | DIACRITICAL PROCESSING FOR UNC ONSTRAINED ON-LINE HANDWRITING REFCOGNITION USING A FOWRAD S EARCH |
| 4332 | LX0006 | 62023 | 5737443 | | 08/339,524 | USA | METHOD OF JOINING HANDWRITTEN INPUT |
| 4333 | LX0006 | 62024 | 5903666 | | 08/919,245 | USA | METHOD OF JOINING HANDWRITTEN INPUT |
| 4334 | LX00061 | 62028 | 6169538 | | 09/133,751 | USA | METHOD AND APPARATUS FOR IMPLEMENTING A GRAPHICAL USER-INTER FACE KEYBOARD AND A TEXT BUFFER ON ELECTONIC DEVICES |
| 4335 | LX00063 | 62035 | | | 09/219,973 | USA | TABLET DEVICE FOR COMPUTER WIT H DIGITIZER TABLE FOR HANDWRITING INPUT |
| 4336 | LX00065 | 62044 | | US-2003-0006956-A1 | 09/317,518 | USA | DATA ENTRY DEVICE RECORDING IN PUT IN TWO DIMENSIONS |
| 4337 | LX00066 | 62054 | | | 09/347,887 | USA | MULTIMODAL DATA INPUT DEVICE |
| 4338 | LX0007 | 62074 | | | 08/463,366 | USA | METHOD AND MICROPROCESSOR FOR PREPROCESSING HANDWRITING HAVI NG CHARACTERS COMPOSED OF A PR EPONDERANCE OF STRAIGHT LINE S |
| 4339 | LX0007 | 62075 | 5740273 | | 08/701,571 | USA | METHOD AND MICROPROCESSOR FOR PREPROCESSING HANDWRITING HAVI NG CHARACTERS COMPOSED OF A PR EPONDERANCE OF STRAIGHT LINE S |
| 4340 | LX00071 | 62077 | | US-2003-0007018-A1 | 09/901,878 | USA | HANDWRITING USER INTERFACE FOR PERSONAL DIGITAL ASSISTANTS AND THE LIKE |
| 4341 | LX00073 | 62088 | | | 09/466,344 | USA | IDEOGRAPHIC CHARACTER INPUT USING LEGITIMATE CHARACTERS AS COMPONENTS |
| 4342 | LX0008 | 62094 | | | 08/465,502 | USA | METHOD AND APPARATUS FOR CHAR ACTER RECOGNITION OF HANDWRITT EN INPUT |
| 4343 | LX0008 | 62095 | 5742705 | | 08/919,875 | USA | METHOD AND APPARATUS FOR CHAR ACTER RECOGNITION OF HANDWRITT EN INPUT |
| 4344 | LX00085 | 62107 | 6567777 | | 09/630,885 | USA | EFFICIENT MAGNITUDE SPECTRUM APPROXIMATION |
| 4345 | LX00088 | 62113 | 6549675 | US-2002-0110281-A1 | 09/741,992 | USA | COMPRESSION OF DIGITAL INK |
| 4346 | LX00089 | 62115 | | US-2002-0081027-A1 | 09/747,079 | USA | METHOD FOR ELECTRONIC TRANSPORT OF DIGITAL INK |
| 4347 | LX0009 | 62116 | 5917942 | | 08/579,956 | USA | DEVICE AND METHOD FOR HANDWRIT ING RECOGNITION WITH ADAPTIVE WEIGHTING OF RECOGNITION DATA |
| 4348 | LX0011 | 62125 | | | 08/579,963 | USA | METHOD AND APPARATUS FOR COMMU NICATING INFORMATION BETWEEN C OMPUTER PROGRAMS |
| 4349 | LX0012 | 62126 | 6055333 | | 08/580,265 | USA | HANDWRITING RECOGNITION METHOD AND APPARATUS HAVING MULTIPLE SELECTABLE DICTIONARIES |
| 4350 | LX0012 | 62127 | 6633672 | US20030194130A1 | 09/524,064 | USA | HANDWRITING RECOGNITION METHOD AND APPARATUS HAVING MULTIPLE SELECTABLE DICTIONARIES |
| 4351 | LX0013 | 62128 | 5787455 | | 08/579,957 | USA | METHOD AND APPARATUS FOR CACHI NG CORRECTED WORDS TO IMPROVE RECOGNITION |
| 4352 | MCD00045 | 62129 | | | 07/318,104 | USA | STATIC RAM AND DYNAMIC RAM MEM ORY SYSTEM |
| 4353 | MCD00048 | 62130 | | | 07/283,119 | USA | SURFACE MOUNT INTEGRATED CIRCUIT PACKAGE ALIGNMENTDEVICE AND METHOD |
| 4354 | MCD00053 | 62132 | | | 07/414,800 | USA | CAPTIVE END-TO-END STACKABLE COMPLIANT SPACER |
| 4355 | MCD00057 | 62133 | | | 07/509,460 | USA | METHOD AND APPARATUS FOR ACCES SING DATA IN A DUAL CACHE MEMO RY SYSTEM |
| 4356 | MCD00057 | 62134 | | | 08/026,227 | USA | METHOD AND APPARATUS FOR ACCES SING DATA IN A DUAL CACHE MEMO RY SYSTEM |



PATENT
REEL: 034319 FRAME: 0146

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4357 | MCD00058 | 62135 | | | 07/542,997 | USA | BURST MODE MEMORY MULTIPLEXER WITH DATA MANIPULATION |
| 4358 | MCD00061 | 62136 | 5185539 | | 07/576,565 | USA | PROGRAMMABLE LOGIC DEVICE ADDR ESS BUFFER/MULTIPLEXER/DRIVER |
| 4359 | MCG00105 | 62137 | | | 08/134,772 | USA | INTEGRATED SUPERSCALAR MESSAGE UNIT FOR TRANSMITTING AND REC EIVING MESSAGES USING SPECULAT IVE EXECUTION |
| 4360 | MCG00108 | 62138 | | | 08/143,963 | USA | COMPUTER WITH PLUGGABLE SUBASS EMBLIES |
| 4361 | MCG00112 | 62144 | 5539149 | | 08/282,401 | USA | RADIO FREQUENCY INTERFERENCE G ASKET |
| 4362 | MCG00115 | 62146 | 5407362 | | 08/094,652 | USA | INTERCONNECTING MODULE SYSTEM |
| 4363 | MCG00119 | 62149 | 5827074 | | 08/146,664 | USA | END MOUNTING TERMINATOR FOR BA CKPLANES |
| 4364 | MCG00126 | 62150 | | | 08/262,111 | USA | METHOD AND SYSTEM FOR SELECTIV ELY DEFINING HARDWARE PARAMETE RS IN AN EXECUTABLE OPERATING SYSTEM PROGRAM |
| 4365 | MCG00128 | 62152 | 5466172 | | 08/091,505 | USA | INTER-MODULE SEMI-RIGID CABLE CONNECTOR AND CONFIGURATION OF MODULES EMPLOYING SAME |
| 4366 | MCG00130 | 62153 | | | 08/179,639 | USA | MANUFACTURING METHOD FOR ASSEM BLING PRODUCTS BY GENRATING AN D SCHEDULING DYNAMICALLY ASSEM BLY INSTRUCTIONS |
| 4367 | MCG00135 | 62155 | 5493681 | | 08/224,945 | USA | METHOD OF CONFIGURING ALTERNAT IVE INSTANCES OF AN ELEMENT CL ASS IN A SOFTWARE SYSTEM |
| 4368 | MCG00138 | 62156 | | | 08/269,987 | USA | DATA REPEATER AND METHOD FOR R EPEATING A DATA SIGNAL ON A BI DIRECTIONAL MEDIUM |
| 4369 | MCG00138 | 62157 | | | 08/560,698 | USA | DATA REPEATER AND METHOD FOR R EPEATING A DATA SIGNAL ON A BI DIRECTIONAL MEDIUM |
| 4370 | MCG00139 | 62158 | 5463589 | | 08/269,427 | USA | METHOD AND SYSTEM FOR AUTOMATI C CONFIGURATION OF MEMORY DEVI CES |
| 4371 | MCG00216 | 62180 | 6335768 | | 09/071,045 | USA | METHOD AND SYSTEM FOR BROADCAS TING DIGITAL AUDI0 AND VIDEO T O AN ANALOG WIRELESS DEVICE |
| 4372 | MCG00216 | 62181 | 6577354 | US-2002-0138278-A1 | 10/021,997 | USA | METHOD AND SYSTEM FOR BROADCASTING DIGITAL AUDI0 AND VIDEO TO AN ANALOG WIRELESS DEVICE |
| 4373 | MCG00216 | 62182 | | US-2003-0081793-A1 | 10/302,448 | USA | METHOD AND SYSTEM FOR BROADCASTING DIGITAL AUDI0 AND VIDEO TO AN ANALOG WIRELESS DEVICE |
| 4374 | MCG00216 | 62183 | | US-2003-0121043-A1 | 10/316,506 | USA | METHOD AND SYSTEM FOR BROADCASTING DIGITAL AUDI0 AND VIDEO TO AN ANALOG WIRELESS DEVICE |
| 4375 | MCG00224 | 62211 | 6175628 | | 09/071,368 | USA | METHOD AND SYSTEM FOR BROADCAS TING DISTRIBUTING DIGITAL AUDI O AND VIDEO TO A TELEVISION |
| 4376 | MCG00225 | 62212 | 6185305 | | 09/071,047 | USA | METHOD AND SYSTEM FOR BROADCAS TING DIGITAL AUDIO TO A RADIO |
| 4377 | MCG00236 | 62215 | | | 09/535,395 | USA | CONTROL CIRCUIT FOR HIGH AVAILABILITY ALTERNATING CURRENT POWER INPUT SELECTION |
| 4378 | MCG00237 | 62216 | 6327131 | | 09/474,682 | USA | GROUNDING APPARATUS FOR A CART AND METHOD OF TRANSPORTATION |
| 4379 | MCG00254 | 62229 | | | 09/541,384 | USA | ELECTRICAL CABLE AND METHOD OF ASSEMBLY |
| 4380 | MCG00255 | 62230 | 6510724 | | 09/613,149 | USA | METHOD AND SYSTEM FOR SELECTIVE SOLDERING PROCESS CHARACTERIZATION |
| 4381 | MCG00273 | 62235 | 6775686 | | 09/651,192 | USA | HIGH AVAILABILITY REDUNDANT ARRAY OF DATA STORAGE ELEMENTS THAT BRIDGES COHERENCY TRAFFIC |
| 4382 | MCG00300 | 62256 | | US-2003-0067757A1 | 09/972,393 | USA | APPARATUS AND METHOD FOR SHIELDING A DEVICE |
| 4383 | MCG00301 | 62257 | | US20030235042A1 | 10/178,650 | USA | CARRIER CARD AND METHOD |
| 4384 | MCG00303 | 62261 | | US-2004-0003154-A1 | 10/184,574 | USA | COMPUTER SYSTEM AND METHOD OF COMMUNICATING |
| 4385 | MCG00317 | 62277 | | US20040131065A1 | 10/340,516 | USA | DISTRIBUTED SWITCH FABRIC NETWORK AND METHOD |
| 4386 | MCG00326 | 62287 | | | 10/356,085 | USA | BUS INTERFACE WITH VARIABLE RESISTANCE COUPLING |
| 4387 | MESH032 | 101783 | 7180875 | | 10/022,269 | USA | SYSTEM AND METHOD FOR PERFORMING MACRO-DIVERSITY SELECTION AND DISTRIBUTION OF ROUTE FOR ROUTING DATA PACKETS IN AD-HOC NETWORKS |

PATENT
REEL: 034319 FRAME: 0147

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4388 | MESH041 | 101449 | 7058018 | | 10/091,035 | USA | SYSTEM AND METHOD USING PER-PACKET RECEIVE SIGNAL STRENGTH INDICATION AND TRANSMIT POWER LEVELS TO COMPUTE PATH LOSS FOR A LINK TO USE IN LAYER II ROUTING ON 802.11 NETWORKS |
| 4389 | MESH041 | 106464 | 7672246 | US20060159038A1 | 11/360,075 | USA | A SYSTEM AND METHOD FOR USING PER-PACKET RECEIVE SIGNAL STRENGTH INDICATION AND TRANSMIT POWER LEVELS TO COMPUTE PATH LOSS FOR A LINK FOR USE IN LAYER II ROUTING IN A WIRELESS COMMUNICATION NETWORK |
| 4390 | MESH044 | 101482 | | | 60/364,023 | USA | SYSTEM AND METHOD FOR TRANS-MEDIUM ADDRESS RESOLUTION ON AN AD-HOC NETWORK WITH AT LEAST ONE HIGHLY DISCONNECTED MEDIUM HAVING MULTIPLE ACCESS POINTS OTHER MEDIA |
| 4391 | MESH044 | 101483 | 6771666 | US20030174682A1 | 10/253,646 | USA | SYSTEM AND METHOD FOR TRANS-MEDIUM ADDRESS RESOLUTION ON AN AD-HOC NETWORK WITH AT LEAST ONE HIGHLY DISCONNECTED MEDIUM HAVING MULTIPLE ACCESS POINTS OTHER MEDIA |
| 4392 | MESH044 | 101484 | 6937602 | US20030076837A1 | 10/277,800 | USA | SYSTEM AND METHOD FOR PROVIDING A CONGESTION OPTIMIZED ADDRESS RESOLUTION PROTOCOL FOR WIRELESS AD-HOC NETWORKS |
| 4393 | MESH066 | 101596 | | | 60/385,564 | USA | HYBRID ARQ FOR A WIRELSS NETWORK AND A METHOD FOR USING THE SAME |
| 4394 | MESH066 | 101598 | 6744766 | US-2004-0010736-A1 | 10/347,403 | USA | HYBRID ARQ FOR A WIRELSS NETWORK AND A METHOD FOR USING THE SAME |
| 4395 | MESH104 | 101717 | | | 60/637,364 | USA | A POLLING SCHEME TO IMPROVE THE MAC EFFICIENCY IN BOTTLENECK POINTS AND PROVIDE QOS SUPPORT IN MULTI-HOP WIRELESS MESH NETWORKS |
| 4396 | MESH104 | 105202 | 7912032 | US20060133342A1 | 11/300,529 | USA | SYSTEM AND METHOD FOR COMMUNICATING WITHIN A WIRELESS COMMUNICATION NETWORK |
| 4397 | MNE00277N | 62430 | | | 08/254,844 | USA | SPEECH-RECOGNITION SYSTEM UTIL IZING NEURAL NETWORKS AND METH OD OF USING SAME |
| 4398 | MNE00277N | 62431 | 5832181 | | 08/664,893 | USA | SPEECH-RECOGNITION SYSTEM UTIL IZING NEURAL NETWORKS AND METH OD OF USING SAME |
| 4399 | MNE00293N | 62475 | | | 08/304,008 | USA | METHOD AND SYSTEM FOR RECOGNIZ ING A BOUNDARY BETWEEN CHARACT ERS IN HANDWRITTEN TEXT |
| 4400 | MNE00293N | 62476 | 5818963 | | 08/743,332 | USA | METHOD AND SYSTEM FOR RECOGNIZ ING A BOUNDARY BETWEEN CHARACT ERS IN HANDWRITTEN TEXT |
| 4401 | MNE00293N | 62477 | 5768417 | | 08/566,358 | USA | METHOD AND SYSTEM FOR VELOCITY -BASED HANDWRITING REOCGNITION |
| 4402 | MNE00296N | 62485 | | | 08/302,067 | USA | SYSTEM FOR RECOGNIZING SPOKEN SOUNDS FORM CONTINUOUS SPEECH AND METHOD OF USING SAME |
| 4403 | MNE00296N | 62486 | 5734793 | | 08/707,451 | USA | SYSTEM FOR RECOGNIZING SPOKEN SOUNDS FORM CONTINUOUS SPEECH AND METHOD OF USING SAME |
| 4404 | MNE00297N | 62488 | 5621848 | | 08/254,847 | USA | METHOD OF PARTITIONING A SEQUE NCE OF DATA FRAMES |
| 4405 | MNE00297N | 62489 | 5903863 | | 08/808,922 | USA | METHOD OF PARTITIONING A SEQUE NCE OF DATA FRAMES |
| 4406 | MNE00298N | 62495 | 5509103 | | 08/253,893 | USA | METHOD OF TRAINING NEURAL NETW ORKS USED FOR SPEECH RECOGNITI ON |
| 4407 | MNE00298N | 62496 | | | 08/566,214 | USA | METHOD OF TRAINING NEURAL NETW ORKS USED FOR SPEECH RECOGNITI ON |
| 4408 | MNE00298N | 62497 | | | 08/971,263 | USA | METHOD OF TRAINING NEURAL NETW ORKS USED FOR SPEECH RECOGNITI ON |
| 4409 | MNE00314N | 62537 | | | 08/303,927 | USA | METHOD FOR CREATING IMAGE DATA |
| 4410 | MNE00314N | 62538 | | | 08/652,251 | USA | METHOD FOR CREATING IMAGE DATA |
| 4411 | MNE00314N | 62539 | | | NA, | USA | METHOD FOR CREATING IMAGE DATA |
| 4412 | MNE00320N | 62548 | 5710712 | | 08/343,314 | USA | PROCESOR SYSTEM AND METHOD FOR APPLIANCES |
| 4413 | MNE00321N | 62553 | 5594834 | | 08/315,474 | USA | METHOD AND SYSTEM FOR RECOGNIZ ING A BOUNDARY BETWEEN SOUNDS IN CONTINOUS SPEECH |
| 4414 | MNE00321N | 62554 | 5812973 | | 08/700,662 | USA | METHOD AND SYSTEM FOR RECOGNIZ ING A BOUNDARY BETWEEN SOUNDS IN CONTINOUS SPEECH |
| 4415 | MNE00326N | 62562 | | | 08/315,784 | USA | METHOD AND SYSTEM FOR EXTRACTI NG FEATURES FROM HANDWRITTEN T EXT |
| 4416 | MNE00326N | 62563 | 5757960 | | 08/808,707 | USA | METHOD AND SYSTEM FOR EXTRACTI NG FEATURES FROM HANDWRITTEN T EXT |



PATENT
REEL: 034319 FRAME: 0148

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4417 | MNE00327N | 62565 | 5596679 | | 08/329,395 | USA | METHOD AND SYSTEM FOR IDENTIFY ING SPOKEN SOUNDS IN CONTINUOU S SPEECH BY COMPARING CLASSIFI ER OUTPUTS |
| 4418 | MNE00329N | 62575 | 5638486 | | 08/329,394 | USA | METHOD AND SYSTEM FOR CONTINUO US SPEECH RECOGNITION USING VO TING TECHNIQUES |
| 4419 | MNE00375N | 62713 | 5793892 | | 08/495,123 | USA | METHOD AND SYSTEM FOR COMPRESS ING A PIXEL MAP SIGNAL USING DYNAMIC QUANTIZATION |
| 4420 | MNE00388N | 62729 | 5717466 | | 08/496,795 | USA | CIRCUIT FOR INTERPOLATING SCAN LINES OF A VIDEO SIGNAL AND M ETHOD OF USING SAME |
| 4421 | MNE00389N | 62734 | 5784116 | | 08/496,793 | USA | METHOD OF GENERATING HIGH RESO LUTION VIDEO |
| 4422 | MNE00392 | 62749 | 5636211 | | 08/515,345 | USA | UNIVERSAL MULTIMEDIA ACCESS DE VICE |
| 4423 | MNE00419N | 62780 | 5854855 | | 08/566,328 | USA | METHOD AND SYSTEM FOR HANDWRIT ING RECOGNITION |
| 4424 | MNE00422N | 62784 | 5802205 | | 08/573,711 | USA | METHOD AND SYSTEM FOR LEXICAL PROCESSING COMBINED WITH SERIAL NUMBER 08 /304008 |
| 4425 | MNE00444 | 62810 | 5758293 | | 08/610,566 | USA | SUBSCRIBER UNIT AND DELIVERY S YSTEM FOR WIRELESS INFORMATION RETRIEVAL |
| 4426 | MNE00464N | 62899 | | | 08/845,221 | USA | APPARATUS FOR AMPLIFYING A SIN GAL USING A DIGITAL PROCESSOR |
| 4427 | MNE00464N | 62900 | 5920596 | | 08/935,212 | USA | APPARATUS FOR AMPLIFYING A SIN GAL USING A DIGITAL PROCESSOR |
| 4428 | MNE00544 | 63022 | | | 08/976,971 | USA | AUDIO CONTENT PLAYER METHODS SYSTEMS AND ARTICLES OF MANUF ACTURE |
| 4429 | MNE00544 | 63023 | 6587127 | | 09/198,732 | USA | AUDIO CONTENT PLAYER METHODS SYSTEMS AND ARTICLES OF MANUF ACTURE |
| 4430 | MR00001 | 63070 | 5461558 | | 08/228,764 | USA | A METHOD AND APPARATUS HAVING TIME DEPENDENT SLEEP MODES |
| 4431 | MR00007 | 63089 | 5461353 | | 08/298,497 | USA | PRINTED CIRCUIT BOARD INDUCTOR |
| 4432 | MR00053 | 63104 | | | 08/792,504 | USA | ANTENNA STRUCTURE |
| 4433 | MSE0054WI | 63125 | 5946039 | | 08/911,901 | USA | METHOD AND SYSTEM FOR ENCODING |
| 4434 | MVI00001 | 120756 | 8687691 | | 11/405,963 | USA | IMAGE SLICED HIGH DEFINITION SCALABLE ARRAY ENCODING SYSTEM AND METHOD |
| 4435 | MVI00004 | 120760 | 7512278 | US20050058207A1 | 10/820,524 | USA | SCALABLE ARRAY ENCODING SYSTEM AND METHOD |
| 4436 | MVI00004 | 120761 | | | 60/461,171 | USA | SCALABLE ARRAY ENCODING SYSTEM AND METHOD |
| 4437 | NET00001 | 114511 | | | 60/274,975 | USA | TRANSPARENT PROXY |
| 4438 | NET00001 | 114513 | | | 10/099,150 | USA | EMAIL MANAGEMENT METHOD AND APPARATUS |
| 4439 | NET00001 | 114514 | | | 10/099,151 | USA | SYNCHRONOUS COMMUNICATIONS MANAGEMENT METHOD AND APPARATUS |
| 4440 | NET00002 | 114512 | | | 60/282,756 | USA | MESSAGING WITH A TRANSPARENT PROXY |
| 4441 | NET00003 | 114662 | 5241625 | | 07/620,544 | USA | SCREEN IMAGE SHARING AMONG HETEROGENEOUS COMPUTERS |
| 4442 | NET00006 | 120736 | 8166518 | US20080114851A1 | 11/560,309 | USA | SYSTEM AND METHOD PROVIDING SESSION AWARE REMOTE ACCESS |
| 4443 | NET00007 | 125929 | 7881463 | | 10/949,584 | USA | WIRELESS DIGITAL SUBSCRIBER LINE DEVICE HAVING REDUCED RF INTERFERENCE |
| 4444 | NET00007 | 128178 | | | 60/506,287 | USA | WIRELESS DIGITAL SUBSCRIBER LINE DEVICE HAVING REDUCED RF INTERFERENCE |
| 4445 | NET00007 | 134917 | 8615076 | | 12/976,659 | USA | WIRELESS DIGITAL SUBSCRIBER LINE DEVICE HAVING REDUCED RF INTERFERENCE |
| 4446 | NN00002 | 109802 | | | 60/550,517 | USA | ADAPTIVE MODULATION OFDM DATA SYSTEMS |
| 4447 | NN00002 | 109804 | 7702031 | US20050195908A1 | 11/073,006 | USA | SYSTEM AND METHOD FOR ADAPTIVE MODULATION |
| 4448 | NN00003 | 109805 | | | 60/550,722 | USA | ISOCHRONOUS DATAGRAM DELIVERY OVER CONTENTION-BASED DATA LINK |
| 4449 | NN00003 | 109807 | 7460509 | US20050195828A1 | 11/073,007 | USA | METHOD AND APPARATUS FOR ISOCHRONOUS DATAGRAM DELIVERY OVER CONTENTION-BASED DATA LINK |
| 4450 | NOK10778 | 134964 | 6747966 | | 09/331,410 | USA | RADIO SYSTEM AND METHODS FOR DUPLEX OPERATION |
| 4451 | NOK10778 | 134965 | RE41178 | | 11/446,603 | USA | RADIO SYSTEM AND METHODS FOR DUPLEX OPERATION |
| 4452 | NOK10778 | 134966 | RE44089 | | 12/657,964 | USA | RADIO SYSTEM AND METHODS FOR DUPLEX OPERATION |
| 4453 | NOK12783 | 134974 | 6449264 | | 09/190,336 | USA | RADIO TRANSCEIVER WITH TWO FREQUENCY BANDS |
| 4454 | NOK12852 | 134978 | 6564043 | US20030045243 | 09/433,230 | USA | METHOD AND ARRANGEMENT FOR LINEARIZING A RADIO RECEIVER |
| 4455 | NOK15287 | 134939 | | | 09/546,207 | USA | SETTING A COMMUNICATION CHANNEL |
| 4456 | NOK15287 | 135024 | 7298697 | US20010036175A1 | 09/792,057 | USA | SETTING A COMMUNICATION CHANNEL |

PATENT
REEL: 034319 FRAME: 0149

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4457 | NOK15287 | 135025 | 7606152 | US20080117870A1 | 11/932,262 | USA | SETTING A COMMUNICATION CHANNEL |
| 4458 | NOK17055 | 135027 | 6169898 | | 09/116,351 | USA | APPARATUS AND ASSOCIATED METHOD FOR MAINTAINING A SELECTED QUALITY OF SERVICE LEVEL IN A RADIO COMMUNICATION SYSTEM |
| 4459 | NOK23676 | 134949 | | | 60/444,209 | USA | MULTI-CARRIER RECEIVER ARCHITECTURE |
| 4460 | NOK23676 | 134950 | 7013166 | US20040162114A1 | 10/630,710 | USA | MULTI-CARRIER RECEIVER ARCHITECTURE |
| 4461 | NOK41082 | 134951 | 8312142 | US20060195576A1 | 11/068,055 | USA | DISCONTINUOUS TRANSMISSION/RECEPTION IN A COMMUNICATIONS SYSTEM |
| 4462 | NOK56453 | 134954 | | | 60/877,619 | USA | FORBIDDEN NEIGHBOR CELL LIST |
| 4463 | NOK56453 | 134955 | | US20080280604A1 | 12/003,652 | USA | FORBIDDEN NEIGHBOR CELL LIST |
| 4464 | NOK56908 | 134956 | | | 60/888,230 | USA | METHOD AND APPARATUS FOR PROVIDING ACKNOWLEDGMENT SIGNALING |
| 4465 | NOK56908 | 134958 | | US20100027495A1 | 12/525,958 | USA | METHOD AND APPARATUS FOR PROVIDING ACKNOWLEDGMENT SIGNALING |
| 4466 | NSP00012 | 63148 | | US20020046084A1 | 09/414,121 | USA | REMOTELY CONFIGURABLE MULTIMEDIA ENTERTAINMENT AND INFORMATION SYSTEM WITH LOCATION BASED ADVERTISING |
| 4467 | P00001 | 103565 | | | 60/714,921 | USA | DEFECT CLASSIFICATION SYSTEM |
| 4468 | P00001 | 105408 | 7451009 | US20070150084A1 | 11/316,128 | USA | METHOD AND APPARATUS FOR PRODUCT DEFECT CLASSIFICATION |
| 4469 | P12000 | 100159 | | | 60/647,070 | USA | BROADCAST TRIGGERS |
| 4470 | P1236 | 104101 | | | 60/727,813 | USA | CALCULATING THE INTERFEROMETRIC ROLL-OFF RESPONSE OF A CHIRPED EXTERNALLY MODULATED LASER DUE TO DISPERSION IN AN OPTICAL FIBER |
| 4471 | P13000 | 100420 | | US-2004-0044755-A1 | 10/229,251 | USA | METHOD AND SYSTEM FOR A DYNAMIC DISTRIBUTED OBJECT-ORIENTED ENVIRONMENT WHEREIN OBJECT TYPES AND STRUCTURES CAN CHANGE WHILE RUNNING |
| 4472 | P25429 | 96326 | | | 60/558,190 | USA | MY NETWORK PLANNER |
| 4473 | P3000 | 99004 | | | 60/604,369 | USA | ABSTRACT MODEL FOR CMTS SUPPORT OF UNSYNCHRONIZED EDGE DEVICE |
| 4474 | P5555 | 105162 | | | 60/749,674 | USA | BUSINESS DATA SERVICES VIA WIRELESS HFC EXTENSION |
| 4475 | P6000 | 99525 | | | 60/622,655 | USA | TV-ANYTIME RMPI MAPPING TO XML METADATA |
| 4476 | P8000 | 99778 | | US20060140180A1 | 11/024,112 | USA | DEVICE SYSTEM AND METHOD FOR PRE-CACHING MEDIA CONTENT FOR HOME ENTERTAINMENT DEVICES AND GATEWAYS |
| 4477 | P9000 | 99799 | 7262812 | US20060146148A1 | 11/027,244 | USA | METHOD FOR FINE TUNED AUTOMATIC ZOOM |
| 4478 | PAU00001 | 125990 | 5371551 | | 07/968,439 | USA | TIME DELAYED DIGITAL VIDEO SYSTEM USING CONCURRENT RECORDING AND PLAYBACK |
| 4479 | PAU00001 | 125991 | RE36801 | | 08/634,618 | USA | TIME DELAYED DIGITAL VIDEO SYSTEM USING CONCURRENT RECORDING AND PLAYBACK |
| 4480 | PB00024 | 63155 | | | 07/999,471 | USA | METHOD AND APPARATUS FOR CONSE RVING POWER IN A WIRELESS SUBS CRIBER UNIT |
| 4481 | PB00034 | 63156 | | | 07/817,211 | USA | CONDITIONAL ACKNOWLEDGMENT AUT OMATIC REPEAT REQUEST |
| 4482 | PB00056AB | 63157 | | | 08/206,788 | USA | METHOD OF SAMPLING TOUCH SCREE N INPUT COORDINATES |
| 4483 | PB00058 | 63159 | | | 07/876,644 | USA | METHOD OF DATA COMMUNICATION F OR RADIO FREQUENCY MODEMS REQU IRING DIFFERENT COMMUNICATIONS PROTOCOLS |
| 4484 | PB00059 | 63160 | | | 07/876,888 | USA | NOTIFICATION METHOD FOR CONSER VING CURRENT DRAIN IN A RADIO FREQUENCY COMMUNICATION SYSTEM |
| 4485 | PB00086 | 63162 | | | 07/964,176 | USA | SMART CARD ADAPTOR FOR PCMCIA FORMAT |
| 4486 | PB00091 | 63170 | | | 07/999,515 | USA | ERGONOMIC PORTABLE COMPUTER/CO MMUNICATOR ENCLOSURE |
| 4487 | PB00096AB | 63171 | | | 08/144,853 | USA | BATTERY PACK LATCHING ARRANGEMENT |
| 4488 | PB00099AB | 63172 | | | 08/366,359 | USA | METHOD AND APPARATUS FOR IMPRO VING RADIO RECEIVER SENSITIVIT Y |
| 4489 | PB00100 | 63177 | 5406643 | | 07/991,892 | USA | METHOD AND APPARATUS FOR SELECTING BETWEEN A PLURALITY OF COMMUNICATION PATHS |
| 4490 | PB00102AB | 63178 | 5440208 | | 08/145,919 | USA | ELECTROLUMINESCENT DRIVER CIRCUIT AND METHOD |
| 4491 | PB00106 | 63179 | | | 08/144,072 | USA | METHOD AND APPARATUS FOR POWER SWITCHING IN AN ELECTRONIC DEVICE |
| 4492 | PB00109AB | 63180 | | | 08/144,854 | USA | METHOD OF DIGITAL FREQUENCY MODULATION |



PATENT
REEL: 034319 FRAME: 0150

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4493 | PB00112 | 63181 | | | 07/998,707 | USA | METHOD FOR CONSERVING POWER IN A WIRELESS SUBSCRIBER UNIT RE CEIVING MESSAGES AT USER-DETER MINABLE INTERVALS |
| 4494 | PB00117AB | 63182 | | | 08/144,855 | USA | MEMORY CARD EJECT MECHANISM |
| 4495 | PB00119AB | 63183 | 5325951 | | 08/144,846 | USA | PHERIPHERAL CARD HEADER LEAD- IN ARRANGEMENT |
| 4496 | PB00134 | 63197 | 5398169 | | 08/176,989 | USA | MICROELECTRONIC PACKAGE COMPRISING METAL HOUSING GROUNDED TO BOARD EDGE |
| 4497 | PB00142AB | 63199 | | | 08/209,035 | USA | APPARATUS FOR DETECTING EXISTE NCE OF A TELEPHONE LINE CONNECTION IN A DATA ACCESS AR RANGEMENT AND METHOD FOR SAME |
| 4498 | PC096003 | 63200 | 5752048 | | 08/600,390 | USA | DEVICE AND METHOD FOR PROVIDIN G A SIMULTATION OF AN IDLE UAR T TO PREVENT COMPUTER LOCKUP |
| 4499 | PC096005 | 63201 | | | 08/638,267 | USA | METHOD AND DEVICE FOR UNIQUE P C CARD CASE |
| 4500 | PC096006 | 63202 | | | 08/829,775 | USA | METHOD SOFTWARE SERVER AND MOD EM FOR SECURE REMOTE SOFTWARE UPDATE |
| 4501 | PC096016 | 63203 | | | 08/731,892 | USA | SECURITY TOKEN-ENABLED COMMUNI CATIONS PCMCIA/ISA/PCI CORD AN D METHOD |
| 4502 | PC096019 | 63204 | | | 08/746,687 | USA | METHOD CARD AND DEVICE FOR AU TOMATIC PROTOCOL INTERPRETATIO N FOR MULTIPLE ENCRYPTION SCHE MES IN A COMMUNICATION SYSTEM |
| 4503 | PC096022 | 63205 | | | 08/739,992 | USA | METHOD AND DEVICE FOR AUTOMATI C SELECTION OF AUTHENTICATION SCHEMES IN COMMUNICATION SYSTE MS |
| 4504 | PC096023 | 63206 | | | 08/742,531 | USA | ELECTRONIC COMMERCE COMMUNICAT IONS PCMCIA/ISA/PCI CARD/DEVIC E AND METHOD |
| 4505 | PD00045AB | 63216 | | | 08/086,065 | USA | VIRTUAL PAGER FOR GENERAL PURPOSE DATA TERMINAL |
| 4506 | PD00045AB | 63217 | 5459458 | | 08/394,046 | USA | VIRTUAL PAGER FOR GENERAL PURPOSE DATA TERMINAL |
| 4507 | PD00088AB | 63218 | 5455499 | | 08/051,983 | USA | METHOD AND APPARATUS FOR INDICATING A BATTERY STATUS |
| 4508 | PD00122AB | 63230 | 5325984 | | 08/079,031 | USA | FRICTION CLUTCH FOR DUAL PIVOT POINT HINGE |
| 4509 | PD00123AB | 63231 | | | 08/624,342 | USA | APPARATUS FOR ADJUSTING THE OP ERATIONAL PARAMETERS OF A SYST EM IN RESPONSE TO ENVIRONMENTA L CONDITIONS AND METHOD FOR SA |
| 4510 | PD00139AB | 63232 | 5625238 | | 08/383,394 | USA | APPARATUS FOR NON-DISRUPTIVELY NTERCONNECTING PCMCIA CARDS W ITH A HOST DEVICE |
| 4511 | PD00174AB | 63240 | | | 08/362,356 | USA | SELF-CENTERING TABS FOR POSITI NING AND HOLDING |
| 4512 | PD00179AB | 63241 | 5757859 | | 08/607,670 | USA | APPARATUS AND METHOD FOR RECOV ERING PACKET DATA WITH UNKNOWN DELAYS AND ERROR TRANSIENTS |
| 4513 | PD00182AB | 63242 | 5554988 | | 08/295,967 | USA | APPARATUS AND METHOD FOR GENER ATING A DATA SIGNAL |
| 4514 | PD00183AB | 63243 | | | 08/525,452 | USA | METHOD AND APPARATUS FOR TRANS CEIVER VERIFICATION |
| 4515 | PD00189AB | 63244 | 5737369 | | 08/608,230 | USA | APPARATUS AND METHOD FOR RECOV ERING DATA IN THE PRESENCE OF ERROR TRANSIENTS |
| 4516 | PD00195AB | 63245 | 5737357 | | 08/525,808 | USA | APPARATUS AND METHOD FOR DATA PATTERN SENSIVITY CORRECTION |
| 4517 | PD05016AV | 63270 | 5517069 | | 08/222,045 | USA | BATTERY CONTACTS HAVING A HIGH FREQUENCY ENERGY FILTERING CHARACTERISTICS |
| 4518 | PD05022AV | 63279 | | | 08/144,933 | USA | AN APPARATUS ADAPTED FOR EXTERNAL UNIT SPECIFIC CONTROL AND METHOD USED THEREFORE |
| 4519 | PD05022AV | 63280 | | | 08/625,791 | USA | AN APPARATUS ADAPTED FOR EXTERNAL UNIT SPECIFIC CONTROL AND METHOD USED THEREFORE |
| 4520 | PD05025AV | 63281 | | | 08/317,087 | USA | CABLE CONNECTOR WITH ANGLE CAB LE EXIT |
| 4521 | PD05052AV | 63282 | | | 08/275,578 | USA | AN AUTOMATIC CPU THORTTLE FOR MPROVED CONTROL OF CURRENT DRA IN |
| 4522 | PD05053AV | 63291 | | | 08/143,689 | USA | A WIRELESS PACKET DATA COMMUNICATIONS MODEM AND METHOD OF USE THEREIN |



PATENT
REEL: 034319 FRAME: 0151

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4523 | PD05053AV | 63292 | 5809067 | | 08/260,501 | USA | A WIRELESS PACKET DATA COMMUNICATIONS MODEM AND METHOD OF USE THEREIN |
| 4524 | PD05053AV | 63293 | 6026119 | | 08/844,743 | USA | A WIRELESS PACKET DATA COMMUNICATIONS MODEM AND METHOD OF USE THEREIN |
| 4525 | PD05054AV | 63295 | 5539780 | | 08/145,059 | USA | A COMPUTATIONALLY EFFICIENT DATA DECODER AND METHOD USED THEREIN |
| 4526 | PD05057AV | 63302 | | | 08/144,929 | USA | DEMODULATOR LOGIC UNIT ADAPTABLE TO MULTIPLE DATA PROTOCOLS |
| 4527 | PD05057AV | 63303 | 5553101 | | 08/543,353 | USA | DEMODULATOR LOGIC UNIT ADAPTABLE TO MULTIPLE DATA PROTOCOLS |
| 4528 | PD05062AW | 63307 | | | 08/042,226 | USA | METHOD AND APPARATUS FOR VOICE AND MODEM SIGNAL DISCRIMINATION |
| 4529 | PD05062AW | 63308 | | | 08/500,742 | USA | METHOD AND APPARATUS FOR VOICE AND MODEM SIGNAL DISCRIMINATION |
| 4530 | PD05066AV | 63314 | 5524021 | | 08/222,047 | USA | A METHOD OF POWER CONVERSION |
| 4531 | PD05069AV | 63315 | 5412341 | | 08/143,688 | USA | POWER CONTROL APPARATUS AND METHOD FOR A RADIO FREQUENCY AMPLIFIER |
| 4532 | PD05082AW | 63331 | 5440545 | | 08/100,403 | USA | PACKET DELIVERY SYSTEM |
| 4533 | PD05087AV | 63341 | 5548598 | | 08/218,401 | USA | A METHOD OF FORWARD ERROR CORRECTION |
| 4534 | PD05087AW | 63346 | | | 08/208,241 | USA | INFORMATION DISPLAY APPARATUS |
| 4535 | PD05088AV | 63350 | 5535207 | | 08/247,163 | USA | A METHOD OF DYNAMICALLY ALLOCA TING TIME SLOTS ON A PACKET DATA COMMUNICATIONS CHANNEL |
| 4536 | PD05091AV | 63351 | 5463531 | | 08/270,354 | USA | PCMCIA ELECTRONICS HOUSING |
| 4537 | PD05093AW | 63354 | | | 08/117,277 | USA | PATCH ANTENNA HAVING INTEGRAL PROBE AND METHODS FOR CONSTRUCTION THEREOF |
| 4538 | PD05099AW | 63355 | | | 08/132,264 | USA | EFFICIENT PEER-TO-PEER TRANSPORT PROTOCOL |
| 4539 | PD05101AV | 63356 | | | 08/144,932 | USA | AN RF BANDPASS FILTER WITH A NOTCH REJECTION CHARACTERISTIC |
| 4540 | PD05108AW | 63358 | | | 08/130,943 | USA | INTERFACE APPARATUS FOR A FOLDABLE RADIOTELEPHONE |
| 4541 | PD05108AW | 63359 | | | 08/553,965 | USA | INTERFACE APPARATUS FOR A FOLDABLE RADIOTELEPHONE |
| 4542 | PD05109AW | 63363 | 5509000 | | 08/257,842 | USA | METHOD AND APPARATUS FOR ROUTI NG INFORMATION IN A COMMUNICAT ION SYSTEM |
| 4543 | PD05110AV | 63364 | 5604870 | | 08/283,365 | USA | PERIPHERAL CARD INTERFACE AND METHOD USED THEREIN |
| 4544 | PD05111AV | 63366 | | | 08/253,995 | USA | A DUAL FUNCTION INTERFACE FOR PCMCIA COMPATIBLE PERIPHERAL CARDS AND METHOD OF USE THEREIN |
| 4545 | PD05111AV | 63367 | 5793989 | | 08/746,048 | USA | A DUAL FUNCTION INTERFACE FOR PCMCIA COMPATIBLE PERIPHERAL CARDS AND METHOD OF USE THEREIN |
| 4546 | PD05113AV | 63368 | | | 08/317,086 | USA | APPARATUS AND METHOD FOR SCHED ULING EVENTS FOR A PROCESSOR |
| 4547 | PD05116AW | 63371 | 5446769 | | 08/205,461 | USA | METHOD FOR PROVIDING HAND-OFFS IN A FREQUENCY HOPPING COMMUNICATION SYSTEM |
| 4548 | PD05118AV | 63373 | 5566366 | | 08/347,619 | USA | METHOD OF POWER CONSERVATION I N A DATA COMMUNICATIONS SYSTEM |
| 4549 | PD05122AV | 63380 | 5536905 | | 08/222,059 | USA | SELF SECURED HOUSING FOR ELECT RONICS |
| 4550 | PD05122AW | 63382 | 6356961 | | 08/253,998 | USA | METHOD AND APPARATUS FOR MINIMIZING AN AMOUNT OF DATA COMMUNICATED BETWEEN DEVICED A ND NECESSARY TO MODIFY STORED ELECTRONIC DOCUMENTS |
| 4551 | PD05127AW | 63395 | 5682460 | | 08/298,477 | USA | METHOD FOR SELECTING TRANSMISS ION PREFERENCES |
| 4552 | PD05142AV | 63414 | 5896572 | | 08/879,105 | USA | A METHOD OF ADAPTIVE CHANNEL A CQUISITION AT A SUBSCRIBER UNI T |
| 4553 | PD05142AV | 63415 | | | 08/332,209 | USA | A METHOD OF ADAPTIVE CHANNEL A CQUISITION AT A SUBSCRIBER UNI T |
| 4554 | PD05153AW | 63419 | 5610950 | | 08/331,428 | USA | COMMUNICATION DEVICE WITH REDU CED SENSITIVITY TO N=CHANNEL I NTERFERENCE |
| 4555 | PD05154AW | 63420 | | | 08/204,034 | USA | POWER MANAGEMENT TECHNIQUE |
| 4556 | PD05154AW | 63421 | 5625882 | | 08/514,168 | USA | POWER MANAGEMENT TECHNIQUE |
| 4557 | PD05155AW | 63422 | 5560021 | | 08/223,497 | USA | A POWER MANAGEMENT AND PACKET DELIVERY METHOD FOR USE IN A WIRELESS LOCAL AREA |
| 4558 | PD05156AW | 63423 | 5636220 | | 08/204,040 | USA | PACKET DELIVERY METHOD FOR USE IN A WIRELESS LOCAL AREA NETWORK (LAN) |



PATENT
REEL: 034319 FRAME: 0152

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4559 | PD05163AW | 63440 | | | 08/222,062 | USA | A WIDE BANDWIDTH DISCRIMINATOR FOR USE IN A RADIO RECEIVER |
| 4560 | PD05163AW | 63441 | 5950118 | | 08/539,458 | USA | A WIDE BANDWIDTH DISCRIMINATOR FOR USE IN A RADIO RECEIVER |
| 4561 | PD05165AW | 63443 | | | 08/346,658 | USA | METHOD AND APPARATUS FOR SCHED ULING RETRANSMISSIONS IN A FRE QUENCY HOPPING (FH) COMMUNICAT ION SYSTEM |
| 4562 | PD05166AW | 63444 | 5583866 | | 08/349,755 | USA | METHOD FOR DELIVERING BROADCAS E PACKETS IN A FREQUENCY HOPPI NG LOCAL AREA NETWORK |
| 4563 | PD05169AW | 63447 | 5513210 | | 08/349,654 | USA | METHOD FOR CONTROLLING CHANNEL ACCESS PRIORITIES IN A FREQUE NCY HOPPING LOCAL AREA NETWORK |
| 4564 | PD05181AW | 63450 | 5509027 | | 08/349,223 | USA | SYNCHRONIATION METHOD IN A FRE QUENCY HOPPING OCL AREA NETWOR K HAVING DEDICATED CONTROL CHA NNELS |
| 4565 | PD05186AW | 63451 | 5705955 | | 08/576,520 | USA | FREQUENCY LOCKED-LOOP |
| 4566 | PD05187AW | 63452 | 5710998 | | 08/574,542 | USA | METHOD AND APPARATUS FOR IMPOR VED ZERO INTERMEDIATE FREQUENC Y RECEIVER LATENCY |
| 4567 | PD05187AW | 63453 | 5901344 | | 08/926,180 | USA | METHOD AND APPARATUS FOR IMPOR VED ZERO INTERMEDIATE FREQUENC Y RECEIVER LATENCY |
| 4568 | PD05191AB | 63456 | 5630224 | | 08/366,360 | USA | METHOD AND APPARATUS FOR AVOID ING DESENSITIZATION OF A RADIO FREQUENCY RECEIVER |
| 4569 | PD05202AV | 63461 | | | 08/332,320 | USA | METHOD AND APPARATUS FOR SAVIN G POWER IN PROCESSOR-BASED ELE CTROICS DEVICES |
| 4570 | PD05207AV | 63464 | 5613095 | | 08/332,008 | USA | AN PERIPHERAL CARD HAVING INDE PENDENT FUNCTIONALITY AND METH OD USED THEREWITH |
| 4571 | PD05210AV | 63470 | 5613092 | | 08/299,383 | USA | A PERIPHERAL CARD HAVING AN AD APTIVE PCMCIA COMPLIANT INTERF ACE |
| 4572 | PD05211AV | 63471 | 5508665 | | 08/331,456 | USA | AN OSCILLATOR OPERABLE IN A HI GH IMPEDANCE MODE |
| 4573 | PD05217AV | 63472 | 5524280 | | 08/332,298 | USA | METHOD OF ACQUIRING A CHANNEL IN A GENERAL FREQUENCY REUSE S YSTEM |
| 4574 | PD05218AV | 63478 | | | 08/332,002 | USA | A METHOD OF MAKING A CHANNEL E XIT DECISION |
| 4575 | PD05218AV | 63479 | 5794148 | | 08/879,394 | USA | A METHOD OF MAKING A CHANNEL E XIT DECISION |
| 4576 | PD05228AV | 63502 | 5621363 | | 08/317,085 | USA | ELECTROMAGNETIC SHIELD FOR A C ONTROLLER |
| 4577 | PD05252AW | 63503 | | | 08/346,724 | USA | METHOD FOR GENERATING COMMUNIC ATION NETWORK SECONDARY PASSWO RDS |
| 4578 | PD05258AV | 63504 | 5765113 | | 08/366,159 | USA | METHOD AND APPARATUS FOR AUDIO ING DESENSITIZATION OF A RADIO FREQUENCY RECEIVER |
| 4579 | PD05258AV | 63505 | | | 09/018,064 | USA | METHOD AND APPARATUS FOR AVOID ING DESENSITIZATION OF A RADIO FREQUENCY RECEIVER |
| 4580 | PD05261AV | 63506 | 5649089 | | 08/346,718 | USA | CUMULATIVE CRC DATA BASE REDUN DANCY MECHANISM |
| 4581 | PD05271AB | 63512 | | | 08/575,189 | USA | MULTI-CIRCUIT PROCESSOR DEVICE AND METHOD |
| 4582 | PD05287AW | 63516 | 5513263 | | 08/347,022 | USA | METHOD FOR ESTABLISHING CLASSE S WITHIN A COMMUNICATION NETWO RK |
| 4583 | PD05302AV | 63517 | 5784416 | | 08/537,201 | USA | METHOD AND APPARATUS FOR DETEC TION OF A COMMUNICATION SIGNAL |
| 4584 | PD05303AB | 63518 | 5717936 | | 08/574,540 | USA | DUAL MODE MEMORY POWER CONFIGURATION |
| 4585 | PD05304AB | 63519 | 5648717 | | 08/577,402 | USA | BATTERY CHARGE GAUGE AND METHO D |
| 4586 | PD05312AB | 63520 | | | 08/606,704 | USA | RADIO TRANSCEIVER AND METHOD O F OPERATION UNDER CONDITIONS O F DUPLEX RECEIVER DESENSITIZAT ION |
| 4587 | PD05332AM | 63524 | | | 08/498,271 | USA | METHOD FOR SYNCHRONIZING TIMIN G OF COMPONENETS OF A TELECOMM UNICATION SYSTEM |
| 4588 | PD05404AV | 63530 | 6049821 | | 08/788,971 | USA | PROXY HOST COMPUTER AND METHOD FOR ACCESSING AND RETRIEVING INFORMATION BETWEEN A BROWSER AND A PROXY |
| 4589 | PD05410AV | 63531 | 5754605 | | 08/537,200 | USA | METHOD AND APPARATUS FOR SYNCH RONIZATION OF A COMMUNICATIONS UNIT |
| 4590 | PD05413AM | 63532 | | | 08/697,713 | USA | ASYMMETRIC PROTOCOL FOR MULTI MEDIA APPLICATIONS |



PATENT
REEL: 034319 FRAME: 0153

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4591 | PD05418AM | 63561 | 5694434 | | 08/583,736 | USA | METHODS AND APPARATUS FOR PROC ESSING BURST SIGNALS IN A TELE COMMUNICATION SYSTEM |
| 4592 | PD05420AV | 63565 | 5752193 | | 08/522,742 | USA | METHOD AND APPARATUS FOR COMMUNICATING IN A WIRELESS COMMUNICATION SYSTEM |
| 4593 | PD05421AV | 63575 | 5742592 | | 08/522,649 | USA | METHOD FOR C0OMMUNICATION DATA IN A WIRELESS COMMUNICATION S YSTEM |
| 4594 | PD05423AW | 63576 | | | 08/615,011 | USA | MULTIFUNCTION SECURITY MODEM I NTERFACE CARD DEVICE AND METHO D FOR DATA AND VOICE APPLICATI ONS |
| 4595 | PD05427AP | 63577 | | | 08/442,439 | USA | A PERIPHERAL CARD HAVING EXPAN DABLE FUNCTIONALITY |
| 4596 | PD05440AV | 63581 | | | 08/476,408 | USA | A METHOD OF MESAGE ELIERY ADAP TED FOR A POWER CONVERVATION S YSTEM |
| 4597 | PD05440AV | 63582 | 5752202 | | 08/790,810 | USA | A METHOD OF MESAGE ELIERY ADAP TED FOR A POWER CONVERVATION S YSTEM |
| 4598 | PD05449AV | 63584 | | | 08/495,385 | USA | METHODS OF ADAPTIVE CHANNEL AC CESS |
| 4599 | PD05456AV | 63586 | | | 08/486,446 | USA | METHODS OF DETECTING DECRYPTIO N ERRORS |
| 4600 | PD05456AV | 63587 | 5841873 | | 08/911,405 | USA | METHODS OF DETECTING DECRYPTIO N ERRORS |
| 4601 | PD05458AV | 63589 | 5574728 | | 08/495,275 | USA | METHODS OF TERMINAL REGISTRATI ON |
| 4602 | PD05471AP | 63592 | | | 08/599,897 | USA | DEVICE AND METHOD FOR AUTOMATE D AUTHENTICATION CHALLENGE DET ECTION AND RESPONSE |
| 4603 | PD05472AW | 63599 | 5910951 | | 08/720,984 | USA | TRANSMITTING DEVICE WITH MOBIL ITY MANAGER AND METHOD OF COMM UNICATING |
| 4604 | PD05480AW | 63600 | 6377639 | | 09/016,568 | USA | METHOD SYSTEM AND APPARTUS F OR UNAMBIGUOUS PHASE SYNCHRONI ZATION |
| 4605 | PD05481AM | 63602 | | | 08/622,320 | USA | METHOD FOR PROVIDING A PLURALI TY OF SERVICES IN A COMMUNICAT ION SYSTEM |
| 4606 | PD05485AV | 63608 | 5642354 | | 08/522,771 | USA | METHOD FOR COMUNICATING DATA I N A WIRELESS COMMUNICATION SYS STEM |
| 4607 | PD05496AM | 63616 | 5862451 | | 08/589,842 | USA | CHANNEL QUALITY MANAGEMENT IN A CABLE TELEPHONY SYSTEM |
| 4608 | PD05502AV | 63617 | | | 08/541,279 | USA | A METHOD AND APPARATUS FOR PAC KAGING A COMMUNICATIONS DEVICE |
| 4609 | PD05507AM | 63629 | | | 08/602,936 | USA | SYSTEM AND METHOD FOR TRANSFER RING FROM A FIRST CARRIER FREQ UENCY TO A SECOND CARRIER FREQ UENCY |
| 4610 | PD05510AM | 63639 | 6044090 | | 08/774,341 | USA | METHOD AND APPARATUS FOR CHANN EL MANAGEMENT IN A COMMUNICATI ON SYSTEM |
| 4611 | PD05511AM | 63656 | 5790533 | | 08/548,972 | USA | METHOD AND APPARATUS FOR ADAPT IVE RF POWER CONTROL OF CABLE ACCESS UNITS |
| 4612 | PD05518AW | 63674 | 5666084 | | 08/566,239 | USA | MULTI-LEVEL DEMODULATOR AND VC O CIRCUIT |
| 4613 | PD05519AM | 63675 | 5818906 | | 08/614,560 | USA | CONNECTION EVENT REPORTING IN A CABLE TELEPHONY SYSTEM |
| 4614 | PD05522AW | 63676 | 5903558 | | 08/672,709 | USA | METHOD AND SYSTEM FOR MAINTAIN ING A GUARANTEED QUALITY OF SE RVICE IN DATA TRANSFERS WITHIN A COMMUNICATIONS SYSTEM |
| 4615 | PD05528AV | 63680 | 6189035 | | 09/075,289 | USA | METHOD FOR PROTECTING A NETWOR K FROM DATA PACKET OVERLOAD |
| 4616 | PD05529AV | 63684 | | | 08/942,831 | USA | DATA COMMUNICATION METHOD AND APPARATUS |
| 4617 | PD05540AV | 63688 | 5729542 | | 08/560,258 | USA | METHOD AND APPARATUS FOR COMMU NICATION SYSTEM ACCESS |
| 4618 | PD05542AM | 63707 | 5737332 | | 08/594,462 | USA | DATA LINK CONTROL METHOD |
| 4619 | PD05548AM | 63716 | 6202088 | | 08/615,371 | USA | CABLE COMMUNICATION SYSTEM AND METHOD FOR MANAGEMENT |
| 4620 | PD05549AM | 63725 | 5761504 | | 08/601,313 | USA | METHOD FOR UPDATING A SOFTWARE CADE IN A COMMUNICATION SYSTE M |
| 4621 | PD05551AM | 63732 | | | 08/625,027 | USA | METHOD AND APPARATUS FOR OFF-H OOK DETECTION |
| 4622 | PD05552AM | 63734 | 5751772 | | 08/608,374 | USA | METHOD FOR LOCATING A CHANNEL IN A COMMUNICATION SYSTEM |
| 4623 | PD05553AM | 63735 | 5881361 | | 08/626,090 | USA | COMMUNICATION UNIT POWER UP SE QUENCING |
| 4624 | PD05555AM | 63744 | 5777558 | | 08/609,754 | USA | METHOD FOR DETECTING FRAUDULEN T USE OF A COMMUNICATION SYSTE M |
| 4625 | PD05557AM | 63752 | 6219840 | | 08/625,499 | USA | METHOD FOR ASSIGNING RESOURCES IN A COMMUNICATIN SYSTEM |



PATENT
REEL: 034319 FRAME: 0154

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4626 | PD05559AM | 63753 | 5752183 | | 08/618,546 | USA | METHOD AND APPARATUS FOR REDUC ING POWER CONSUMPTION IN A SUB SCRIBER UNIT OF A COMMUNICATIO N SYSTEM |
| 4627 | PD05564AM | 63754 | | | 08/787,467 | USA | CABLE-CONTROL UNIT HEAD END AN D COMMUNICATIONS NETWORK WITH HIGH STABILITY REFERENCE FREQU ENCY |
| 4628 | PD05567AM | 63755 | | | 08/726,977 | USA | CALLER IDENTIFICATION COMMUNIC ATION SYSTEM AND METHOD THEREO F |
| 4629 | PD05568AM | 63768 | | | 08/717,466 | USA | DISCRETELY VARIABLE SLOT WIDTH IN TDM/TDMA SYSTEMS |
| 4630 | PD05583AV | 63788 | 6072848 | | 08/980,936 | USA | METHOD AND APPARATUS FOR CONSTRUCTING A DIGITAL PHASE DIFFERENTIATOR INCORPORATING A DYNAMIC DECREMENT COUNTER |
| 4631 | PD05586AV | 63790 | 6092111 | | 08/751,470 | USA | DATA COMMUNICATIONS SYSTEMS WITH SESSION CONTROL |
| 4632 | PD05588AP | 63795 | 6157630 | | 09/013,439 | USA | COMMUNICATIONS SYSTEM WITH RAD IO DEVICE AND SERVER |
| 4633 | PD05588AP | 63796 | | | 09/645,832 | USA | COMMUNICATIONS SYSTEM WITH RADIO DEVICE AND SERVER |
| 4634 | PD05588AP | 63797 | | US-2003-0191808-A1 | 10/367,905 | USA | COMMUNICATIONS SYSTEM WITH RADIO DEVICE AND SERVER |
| 4635 | PD05588AP | 95286 | | | 10/768,311 | USA | COMMUNICATIONS SYSTEM WITH RADIO DEVICE AND SERVER |
| 4636 | PD05596AW | 63799 | 5872523 | | 08/614,114 | USA | TARGET DEVICE AND METHOD FOR E STABLISHING A COMMUNICATION PATH IN A NETWORKED COMMUNICAT IONS SYSTEM |
| 4637 | PD05597AW | 63805 | | | 08/660,778 | USA | METHOD OF ESTABLISHING A SPATI ALLY NORMALIZED COMMUNICATION PATH IN A NETWORKED COMMUNICAT IONS SYSTEM |
| 4638 | PD05599AW | 63810 | 6137802 | | 08/827,014 | USA | AUTOMATIC MEDIA SWITCHING APPARATUS AND METHOD |
| 4639 | PD05602AW | 63811 | 5801684 | | 08/609,755 | USA | ELECTRONIC DEVICE WITH DISPLAY AND DISPLAY DRIVER AND METHOD OF OPRATION OF A DISPLAY DRIV ER |
| 4640 | PD05605AV | 63812 | 5745695 | | 08/587,073 | USA | RADIO SYSTEM WITH DATA CAPABIL ITY |
| 4641 | PD05615AV | 63817 | 6161207 | | 08/749,577 | USA | COMMUNICATIONS UNIT AND METHOD WITH PACKET ACKNOWLEDGEMENT |
| 4642 | PD05622AV | 63818 | | | 60/015,279 | USA | METHOD AND APPARATUS FOR TIMIN G ADVANCE AND POWER CONTROL IN A COMMUNICATION SYSTEM |
| 4643 | PD05633AM | 63831 | | | 08/665,171 | USA | CABLE COMMUNICATION SYSTEM AND METHOD |
| 4644 | PD05634AM | 63837 | | | 08/658,792 | USA | AUDIO/VISUAL COMMUNICATION SYS TEM AND METHOD THEREOF |
| 4645 | PD05639AM | 63841 | 5987018 | | 08/641,797 | USA | RADIO UNIT METHOD OF COMMUNIC ATING BETWEEN RADIO UNITS OVER A COMMUNICATION CHANNEL AND ME THOD OF PREPARING A SEQUENCE O |
| 4646 | PD05641AW | 63843 | 5940381 | | 08/615,381 | USA | ASYNCHRONOUS TRANSFER MODE WIR ELESS COMMUNICATIONS SYSTEM WI TH HANDOFF AND METHOD OF OPERA TION |
| 4647 | PD05641AW | 63844 | 6128287 | | 09/215,527 | USA | ASYNCHRONOUS TRANSFER MODE WIR ELESS COMMUNICATIONS SYSTEM WI TH HANDOFF AND METHOD OF OPERA TION |
| 4648 | PD05641AW | 63845 | 6009086 | | 09/215,729 | USA | POWER CONTROL OF A REMOTE STAT ION OF RADIO COMMUNICATIONS SY STEMS |
| 4649 | PD05641AW | 63846 | 6570856 | | 09/215,969 | USA | METHOD OF HANDOFF BETWEEN BASE STATIONS INA WIRELESS COMMUNI CATIONS SYSTEM |
| 4650 | PD05658AW | 63847 | 5733149 | | 08/679,549 | USA | SLIDELESS TOOL PCMCIA FRAME DE SIGN |
| 4651 | PD05661AM | 63855 | 5893024 | | 08/696,082 | USA | DATA COMMUNICATION APPARATUS A ND METHOD THEREOF |
| 4652 | PD05677AM | 63864 | 5761293 | | 08/672,819 | USA | ISDN COMMUNICATION SYSTEM AND METHOD THEREOF |
| 4653 | PD05679AM | 63865 | 5893103 | | 08/853,607 | USA | METHOD OF RECONSTRUCTING A MAN AGED INFORMATION TREE |
| 4654 | PD05686AM | 63873 | | | 08/706,100 | USA | APPARATUS METHOD AND SYSTEM FOR AUDIO AND VIDEO CONFERENCING AND TELEPHONY |
| 4655 | PD05687AM | 63874 | | | 08/789,314 | USA | CABLE COMMUNICATION RECEIVER I TH INCREASED DYNAMIC RANGE AND METHOD THEREOF |
| 4656 | PD05688AM | 63875 | 5922047 | | 08/735,295 | USA | APPARATUS METHOD AND SYSTEM FO R MULTIMEDIA CONTROL AND AND COMMUNICATION |
| 4657 | PD05689AM | 63887 | 6134223 | | 08/715,887 | USA | VIDEOTAPE APPARATUS METHOD AND SYSTEM FOR AUDIO AND VIDEO CO NFERENCING AND TELEPHONY |



PATENT
REEL: 034319 FRAME: 0155

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4658 | PD05690AM | 63900 | 5774857 | | 08/751,048 | USA | APPARATUS METHOD AND SYSTEM FO R VISUAL DISPLAY OF SPPECH COM MUNICATION |
| 4659 | PD05697AV | 63906 | 5764492 | | 08/679,412 | USA | RADIO DEVICE WITH RADIO SHIELD ING AND METHOD OF MANUFACTURE |
| 4660 | PD05702AM | 63907 | | | 08/886,325 | USA | METHOD AND APARATUS FOR UPGRAD ING MODERN SERVICE |
| 4661 | PD05703AM | 63917 | | | 08/725,602 | USA | APPARATUS METHOD AND SYSTEM FO R WIRELINE AUDIO AND VIDO CONF ERENCING AND TELEPHONY |
| 4662 | PD05704AR | 63918 | 6151397 | | 08/857,399 | USA | METHOD AND SYSTEM FOR REDUCING UNDESIRED SIGNALS IN A COMMUN ICATION ENVIRONMENT |
| 4663 | PD05704AR | 63919 | 6529606 | | 09/644,432 | USA | METHOD AND SYSTEM FOR REDUCING UNDESIRED SIGNALS IN A COMMUN ICATION ENVIRONMENT |
| 4664 | PD05709AM | 63932 | | | 08/757,184 | USA | APPARATUS METHOD AND SYSTEM FO R WIRELES AUDIO AND VIDEO CONF ERENCING AND TELEPHONY |
| 4665 | PD05711AM | 63944 | 6026086 | | 08/780,516 | USA | APPARATUS SYSTEM AND METHOD FOR A UNIFIED CIRCUIT SWITCHED AND PACKET-BASED COMMUNICATIONS SYSTEM ARCHITECTURE WITH NETWORK INTERWORKING FUNCTIONALITY |
| 4666 | PD05725AM | 63954 | | | 08/726,329 | USA | VIDEO PHONE APPARATUS METHOD AND SYSTEM FOR WIRELINE AUDIO AND VIDEO CONFERENCING AND TEL EPHONY |
| 4667 | PD05726AR | 63955 | 5867492 | | 08/723,658 | USA | RADIO UNIT AND METHOD OF COMMU NICATING BETWEEN RADIO UNITS O VER A COMMUNICATIONS CHANNEL |
| 4668 | PD05728AW | 63959 | 5948066 | | 08/816,914 | USA | SYSTEM AND METHOD FOR DELIVERY OF INFORMATION OVER NARROW-BA ND COMMUNICATIONS LINKS |
| 4669 | PD05728AW | 63960 | 6615267 | | 09/329,691 | USA | SYSTEM AND METHOD FOR DELIVERY OF INFORMATION OVER NARROW-BA ND COMMUNICATIONS LINKS |
| 4670 | PD05730AM | 63961 | 6011909 | | 08/779,083 | USA | APPARTUS AND METHOD FOR MULTIM EDIA COMUNCAIONTS WITH MULTIPL E NETWORK FUNCTIONALITY |
| 4671 | PD05732AM | 63973 | 5877821 | | 08/791,123 | USA | MULTIMEDIA INPUT AND CONTROL A PPARTUS AND METHOD FOR MULTIME DIA COMMUNICATIONS |
| 4672 | PD05736AM | 63974 | | | 08/902,484 | USA | METHOD AND APPARATUS FOR TRANS MISSION IN A CABLE COMMUNICATI ON SYSTEM |
| 4673 | PD05738AM | 63980 | | | 08/808,828 | USA | METHOD AND APPARATUS FOR PROVI DING VIDEO SIGNAL DISTRIBUTION IN A VIDEO TELEPHONY SYSTEM |
| 4674 | PD05742AM | 63988 | | | 08/842,343 | USA | A METHOD AND APPARATUS FOR SUP PORTING ISDN FEATURE PHONES/D-CHANNELS IN A HYBRID FIBER COA X NETWORK |
| 4675 | PD05743AM | 64000 | | | 08/799,181 | USA | APPARATUS AND METHOD FOR HIGH SPEED DATA TRANSFER OVER TELEP HONY CHANNELS IN A CABLE COMMU NICATIONS ENVIRONMENT |
| 4676 | PD05749AV | 64001 | | | 60/034,349 | USA | POINT-TO-MULTIPOINT PAGING |
| 4677 | PD05752AM | 64002 | 6011579 | | 08/763,159 | USA | APPARATUS METHOD AND SYSTEM FO R WIRELINE ANDIO AND VIDO CONF ERENCING AND TELPHONY WITH NET WORK INTERNTIVITY |
| 4678 | PD05762AM | 64003 | | | | USA | APPARATUS PARTICLE OF MANUFAC TURE AND METHOD FOR CREATING O F AN UNCOMPRESSED IMAGE OF COM PRESSED MATTER |
| 4679 | PD05763AV | 64006 | | | 08/846,768 | USA | SYSTEM AND SOFTWARE METHOD OF OPERATION OF A RADIO DATA BASE STATION |
| 4680 | PD05766AR | 64007 | 5987024 | | 08/853,620 | USA | SELF-SYNCHRONIZING NETWORK PRO TOCOL |
| 4681 | PD05767AM | 64008 | | | 08/866,358 | USA | MULTIPLE PERSPECTIVE VIEWING F OR BROADCASE TELEVISION |
| 4682 | PD05775AM | 64021 | | | 08/804,238 | USA | BROADBAND INTERACTIV E MEDIA |
| 4683 | PD05775AM | 64022 | | | 08/829,759 | USA | BROADBAND INTERACTIV E MEDIA |
| 4684 | PD05778AR | 64025 | | | 08/805,017 | USA | COMMUNICATIONS NETWORK AND MET HOD WITH NOMADICITY AND PROGRA MMABLE FILTERING |



PATENT
REEL: 034319 FRAME: 0156

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4685 | PD05780AM | 64026 | 5991800 | | 08/861,841 | USA | METHOD AND APPARATUS FOR PROVI DING INTERNET SERVICE AT A SUB SCRIBER PREMISE |
| 4686 | PD05786AM | 64027 | | | 08/798,533 | USA | COMBINER/UPCONVERTER CABLE COM MUNICATION NETWORK AND METHOD FOR OPERATING A CABLE COMMUNIC ATION NETWORK |
| 4687 | PD05805AR | 64029 | 6108315 | | 08/851,759 | USA | RADIO NETWORK AND METHOD OF OP ERATION WITH LOCATION COMPUTAT ION |
| 4688 | PD05811AM | 64030 | 6114634 | | 08/898,755 | USA | METHOD AND APPARATUS FOR DETEC TING PROPER ORDER OF CIRCUIT B OARD LAYERS |
| 4689 | PD05812AR | 64031 | | | 08/951,797 | USA | WIRELESS DEVICE BASE STATIION APPARATUS SYSTEM METHOD AND SELF-ORGANIZING NETWORK |
| 4690 | PD05826AM | 64040 | | | 09/346,434 | USA | HIGH SPEED DADA EXTENSION INTERFACE FOR A MODEM |
| 4691 | PD05838AV | 64056 | | | 08/929,164 | USA | PROTOCOL STACK ARCHITECTURE IN WIRELESS DATA DEVICE AND METH OD OF COMMUNICATING |
| 4692 | PD05848AV | 64057 | 6229806 | | 09/000,645 | USA | AUTHENTICATION IN A PACKET DATA SYSTEM |
| 4693 | PD05853AR | 64059 | | | 09/018,067 | USA | PULSE WIDTH MODULATOR CIRCUIT AND METHOD |
| 4694 | PD05856AR | 64061 | | | 08/963,730 | USA | SPREAD SPECTRUM TRANSMITTER RE CEIVER AND DATA COMMUNICATION |
| 4695 | PD05857AP | 64065 | 6154842 | | 09/170,554 | USA | METHOD AND SYSTEM FOR REDUCING TIME AND POWER REQUIREMENTS FOR EXECUTING COMPUTER-READABLE INSTRUCTION STREAMS IN AN EXECUTION ENVIRONMENT HAVING RUN-TIME SECURITY CONSTRAINTS |
| 4696 | PD05860AV | 64067 | 6108389 | | 08/988,862 | USA | SYNCHRONIZATION OF INTERNAL CODER-DECODERS OF MULTIPLE MICROPROCESSORS |
| 4697 | PD05862AV | 64068 | | | 09/026,072 | USA | METHOD AND APPARATUS FOR DIVERSITY RECEPTION OF TRELLIS ENCODED AND FREQUENCY MODULATED DIGITAL RADIO SIGNALS |
| 4698 | PD05862AV | 64069 | | | 09/553,907 | USA | METHOD AND APPARATUS FOR DIVERSITY RECEPTION OF TRELLIS ENCODED AND FREQUENCY MODULATED DIGITAL RADIO SIGNALS |
| 4699 | PD05863AV | 64077 | | | 09/053,851 | USA | METHOD AND APPARATUS FOR GAP C OVERAGE IN STREAMING PROTOCOLS |
| 4700 | PD05864AV | 64078 | 6167078 | | 09/050,285 | USA | CONVERVATION OF POWER IN A SERIAL MODEM |
| 4701 | PD05864AV | 64079 | 6301297 | | 09/609,743 | USA | CONSERVATION OF POWER IN A SERIAL MODEM |
| 4702 | PD05866AP | 64080 | 6452930 | | 09/175,687 | USA | METHOD AND APPARATUS FOR COMBI NING CONTENT FROM A BROADCASE COMMUNICATION IN A UNIFIED PRE SENTATION-FROM A POINT TO POIN |
| 4703 | PD05870AM | 64085 | 6088569 | | 09/065,313 | USA | METHOD AND APPARATUS FOR RECEI VING A PLURALITY OF SIGNALS HA VING DIFFERENT FREQUENCY BANDW IDTHS |
| 4704 | PD05875AV | 64092 | 6094423 | | 09/128,584 | USA | WIRELESS PROTOCOL METHOD AND A PPARATUS SUPPORTING TRANSACTIO N REQUESTS WITH VARIABLE LENGT H RESPONSES |
| 4705 | PD05898AR | 64094 | 6020790 | | 09/126,637 | USA | OSCILLATOR CALIBRATION METHOD AND CIRCUIT AND RADIO WITH OSC ILLATOR |
| 4706 | PD05899BC | 64096 | | | 09/201,111 | USA | METHOD AND APPARATUS IN A DATA COMMUNICATION SYSTEM FOR ESTABLISHING A RELIABLE INTERNET PROTOCOL SESSION |
| 4707 | PD05900AM | 64100 | | | 09/459,495 | USA | METHOD AND SYSTEM FOR REDUCING DATA ERRORS DIGITAL COMMUNICATIONS |
| 4708 | PD05903BC | 64102 | 6173189 | | 09/215,813 | USA | METHOD AND APPARATUS FOR MULTI -PROTOCOL REVERSE CHANNEL INFR ASTRUCTURE SHARING |
| 4709 | PD05906AM | 64106 | 6173883 | | 09/193,661 | USA | METHOD AND APPARATUS FOR INCRE ASING HEAT TRANSFER THAT IS RE STRICTED IN THERMALLY ISOLATED POCKETS OF A MEDIUM |
| 4710 | PD05909BC | 64108 | | | 09/166,670 | USA | METHOD FOR EFFICIENTLY ENCODIN G WIRELESS DATA PACKET HEADERS |
| 4711 | PD05909BC | 64109 | | | 09/572,137 | USA | METHOD FOR ENCODING WIRELESS DATA PACKET HEADERS |
| 4712 | PD05910BC | 64111 | 6236835 | | 09/216,766 | USA | METHOD FOR ACQUIRING A PREDETE RMINED TYPE OF INFORMATION FRO M A SELECTIVE CALL DEVICE IN A COMMUNICATION SYSTEM |
| 4713 | PD05915AM | 64112 | 6694149 | | 09/469,868 | USA | METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION IN A NETWORK DEVICE |
| 4714 | PD05917AM | 64119 | 6233235 | | 09/430,898 | USA | PACKET TELEPHONY POWER MANAGEMENT |



PATENT
REEL: 034319 FRAME: 0157

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4715 | PD05924AM | 64141 | 7016401 | | 09/470,890 | USA | METHOD AND APPARATUS FOR AUTOMATED CORRELATION OF DIGITAL MODULATION IMPAIRMENT |
| 4716 | PD05924AM | 64142 | 6909741 | | 09/712,812 | USA | NETWORK QUALITY OF SERVICE LOCALIZER |
| 4717 | PD05924AM | 106281 | 7154942 | US-2006-0146924-A1 | 11/347,975 | USA | METHOD AND APPARATUS FOR AUTOMATED CORRELATION OF DIGITAL MODULATION IMPAIRMENT |
| 4718 | PD05929AP | 64144 | 6425002 | | 09/198,095 | USA | APPARATUS AND METHOD FOR HANDLING AND DISPATCHING MESSAGES FOR VARIOUS APPLICATIONS OF A COMMUNICATION DEVICE |
| 4719 | PD05931AM | 64148 | 6453040 | | 09/271,599 | USA | TELEPHONE ADAPTER AND TELEPHON E SYSTEM PROVIDING MULTIPLE TE LEPHONE LINES |
| 4720 | PD05932AM | 64155 | 6735423 | | 09/313,730 | USA | METHOD AND APPARATUS FOR OBTAINING OPTIMAL PERFORMANCE IN A RECEIVER |
| 4721 | PD05934AM | 64156 | 6553041 | | 09/298,774 | USA | METHOD APPARATUS AND SYSTEM F OR MITIGATING IN-BAND SIGNALIN G NOISE |
| 4722 | PD05937AP | 64163 | 6223291 | | 09/277,304 | USA | SECURE WIRELESS ELECTRONIC COMMERCE SYSTEM WITH DIGITAL PRODUCT CERTIFICATES AND DIGITAL LICENCSE CERTIFICATES |
| 4723 | PD05940AP | 64171 | 6377810 | | 09/330,739 | USA | METHOD OF OPERATION OF MOBILE WIRELESS COMMUNICATION SYSTEM WITH LOCATION INFORMATION |
| 4724 | PD05942AP | 64176 | | | 09/318,305 | USA | PRE-VERIFICATION OF APPLICATIONS IN MOBILE COMPUTING |
| 4725 | PD05943AP | 64177 | 6591095 | | 09/574,773 | USA | METHOD AND APPARATUS FOR DESIGNATING ADMINISTRATIVE RESPONSIBILITIES IN A MOBILE COMMUNICATIONS DEVICE |
| 4726 | PD05943AP | 64178 | | | 60/135,392 | USA | METHOD AND APPARATUS FOR DESIGNATING ADMINISTRATIVE RESPONSIBILITIES IN A MOBILE COMMUNICATIONS DEVICE |
| 4727 | PD05946AM | 64186 | | US-2002-0136165-A1 | 09/816,917 | USA | CABLE MODEM WITH AUTONOMOUS DIAGNOSTIC FUNCTION |
| 4728 | PD05948AM | 64187 | | | 09/575,036 | USA | METHOD AND APPARTUS FOR DETERMINING AND DISPLAYING A DOWNSTREAM SIGNAL POWER LEVEL WITH A CABLE MODEM |
| 4729 | PD05950AP | 64188 | 6646626 | | 09/431,660 | USA | METHOD AND APPARTUS FOR AUTOMATIC VIEWING ANGLE ADJUSTMENT FOR LIQUID CRYSTAL DISPLAY |
| 4730 | PD05957AM | 64192 | 6975621 | US20030012203A1 | 09/812,994 | USA | METHOD TO OPTIMALLY SELECT BANDWIDTH AND PRIORITY FOR VOICE MESSAGE PACKETS IN A VOICE OVER IP NETWORK |
| 4731 | PD05957AM | 104089 | | US20060029048A1 | 11/242,351 | USA | METHOD TO OPTIMALLY SELECT BANDWIDTH AND PRIORITY FOR VOICE MESSAGE PACKETS IN A VOICE OVER IP NETWORK |
| 4732 | PD05962AM | 64194 | | US-2002-0157106-A1 | 09/837,526 | USA | IMPROVED CABLE CHANNEL SEARCH SYSTEMS |
| 4733 | PD05970AM | 64196 | | US-2003-0135773-A1 | 10/047,141 | USA | REMOTE SENSING OF POWER SUPPLY STATES |
| 4734 | PD05990AM | 64232 | | US-2003-0083009-A1 | 10/002,760 | USA | ACCESS DEVICE INTERNET LOCK OUT FEATURE |
| 4735 | PD05991AM | 64234 | | US-2003-0169205-A1 | 10/093,877 | USA | MODULAR PRINTED ANTENNA |
| 4736 | PD06000AW | 64237 | 5524007 | | 08/165,718 | USA | NETWORK INTERFACE ARCHITECTURE FOR A PACKET SWITCH COMMUNICATION SYSTEM |
| 4737 | PD06001AW | 64238 | 5517500 | | 08/165,784 | USA | PACKET HANDLING METHOD |
| 4738 | PD06002AW | 64239 | 5477541 | | 08/165,789 | USA | VOICE AND DATA PACKET COMMUNICATION METHOD |
| 4739 | PD06003AW | 64240 | 5517505 | | 08/165,782 | USA | SYNCHRONIZATION METHOD AND APPARATUS FOR A WIRELESS PACKET NETWORK |
| 4740 | PD06004AW | 64241 | 5475681 | | 08/166,194 | USA | WIRELESS IN-BUILDING TELECOMMUNICATIONS SYSTEM FOR VOICE AND DATA COMMUNICATIONS |
| 4741 | PD98015BC | 64242 | | | 60/101,903 | USA | AN INTELLIGENT CONFIGURATION A GENT FOR WAP TRANSPORT-PROTOCO LS |
| 4742 | PF01060NA | 64244 | | | 08/697,663 | USA | METHOD AND APPARATUS FOR EFFICIENT INBOUND CHANNEL REUSE |
| 4743 | PF01061NA | 64245 | 5736933 | | 08/608,020 | USA | METHOD AND APPARATUS FOR PROVI DING REDUNDANCY IN A COMMUNICA TION NETWORK |
| 4744 | PF01064NA | 64251 | 5781530 | | 08/627,719 | USA | REDUNDANT LOCAL AREA NETWORK |
| 4745 | PF01072NA | 64253 | 5737404 | | 08/627,540 | USA | DISTRIBUTED SIGNALING SYSTEM S EVEN CALL HANDLING SYSTEM |
| 4746 | PF01073NA | 64255 | 5680437 | | 08/658,044 | USA | SIGNALLING SYSTEM SEVEN DISTRI BUTED CALL TERMINATING |



PATENT
REEL: 034319 FRAME: 0158

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4747 | PF01080NA | 64259 | | | 08/641,997 | USA | INBOUND OVERLAY SYSTEM TO AN O UTBOUND PAGING SYSTEM |
| 4748 | PF01080NA | 64260 | | | 08/956,069 | USA | METHOD AND APPARATUS FOR OVERL AYING A ONE-WAY INBOUND MESSAG ING SYSTEM ONTO A ONE-WAY OUTB OUND MESSAGING SYSTEM |
| 4749 | PF01081NA | 64261 | 5982819 | | 08/717,594 | USA | MODULATION FORMAT ADAPTIVE MESSAGING RECEIVER AND METHOD THEREOF |
| 4750 | PF01085NA | 64267 | 5711007 | | 08/597,049 | USA | METHOD AND APPARATUS FOR TRANS MITTING AN OUTBOUND MESSAGE IN A TWO-WAY MESSAGING SYSTEM |
| 4751 | PF01086NA | 64268 | 5809397 | | 08/608,914 | USA | METHOD AND APPARATUS FOR SYSTE M SYNCHRONIZATION IN A MESSAGI NG SYSTEM |
| 4752 | PF01090NA | 64271 | 5694431 | | 08/587,621 | USA | METHOD AND APPARATUS FOR AVERA GE POWER CONTROL |
| 4753 | PF01096NA | 64272 | | | 08/660,388 | USA | METHOD AND APPARATUS FOR DISPL AYING REGISTRATION STATUS OF A PORTABLE COMMUNICATION DEVICE |
| 4754 | PF01099NA | 64273 | 5878352 | | 08/770,306 | USA | APPARATUS AND METHOD FOR SELECTING A TRANSMITTER FOR DIRECTED MESSAGE DELIVERY |
| 4755 | PF01100NA | 64281 | 5724509 | | 08/636,008 | USA | METHOD AND APPARATUS FOR SYNCH RONIZING IMPLEMENTATION OF CON FIGURATION INFORMATION IN A CO MMUNICATION SYSTEM |
| 4756 | PF01108NA | 64283 | | | 08/657,486 | USA | METHOD OF ALERTING A SUBSCRIBE R UNIT |
| 4757 | PF01109NA | 64294 | 5703571 | | 08/596,845 | USA | SELECTIVE CALL TRANSCEIVER WIT H CUSTOMIZED CANNED MESSAGES |
| 4758 | PF01115NA | 64295 | 6081700 | | 08/767,659 | USA | RADIO HAVING A SELF-TUNING ANTENNA AND METHOD THEREOF |
| 4759 | PF01121NA | 64296 | 6123474 | | 08/611,848 | USA | MULTIPLANAR FUNCTIONAL KEYPAD |
| 4760 | PF01129NA | 64297 | 5745844 | | 08/720,887 | USA | METHOD AND APPARATUS FOR IMPRO VED RECEIVER CONTROL USING ANT ENNA DE-TUNING IN STRONG SIGNA L CONDITIONS |
| 4761 | PF01135NA | 64305 | 5857155 | | 08/675,318 | USA | METHOD AND APPARATUS FOR GEOGR APHIC BASED CONTROL IN A COMMU NICATION SYSTEM |
| 4762 | PF01137NA | 64306 | | | 08/645,394 | USA | METHOD AND APPARATUS FOR PROVIDING PASSWORD PROTECTION FOR AN ELECTRONIC DEVICE |
| 4763 | PF01146NA | 64308 | 5754953 | | 08/719,189 | USA | METHOD AND APPARATUS FOR ASSIS TING A USER TO ACTIVATE SERVIC E FOR A SUBSCRIBER UNIT IN A M ESSAGING SYSTEM |
| 4764 | PF01149NA | 64314 | 5604788 | | 08/405,528 | USA | WIRELESS MESSAGING SYSTEM WITH ELECTRONIC MAIL REPLICATION |
| 4765 | PF01150NA | 64315 | 5635918 | | 08/405,527 | USA | METHOD AND APPARATUS FOR CONTROLLING MESSAGE DELIVERY TO WIRELESS RECEIVER DEVICES |
| 4766 | PF01151NA | 64316 | | | 08/545,499 | USA | SATELLITE-BASED DYNAMIC DELIVERY TWO-WAY DATA TRANSMISSION SYSTEM AND METHOD |
| 4767 | PF01152NA | 64317 | | | 08/545,083 | USA | SATELLITE-BASED TWO-WAY DATA T RANSMISSION SYSTEM AND METHOD |
| 4768 | PF01153NA | 64318 | | | 07/661,079 | USA | PERSONAL LOCATION PAGER SYSTEM |
| 4769 | PF01153NA | 64319 | | | 08/088,400 | USA | PERSONAL LOCATION PAGER SYSTEM |
| 4770 | PF01153NA | 64320 | 5548814 | | 07/967,451 | USA | PERSONAL INFORMATION MANAGEMEN T SYSTEM WITH PAGING LINK |
| 4771 | PF01154NA | 64327 | | | 07/661,078 | USA | ADAPTIVE CELLULAR PAGING SYSTE M |
| 4772 | PF01154NA | 64328 | 5423056 | | 08/236,247 | USA | ADAPTIVE CELLULAR PAGING SYSTE M |
| 4773 | PF01154NA | 64329 | 5603091 | | 08/324,240 | USA | PAGING SYSTEM WITH SEPARATE TR ANSMISSION PATHS FOR CONTROL A ND DATA |
| 4774 | PF01154NA | 64330 | 5517690 | | 08/250,637 | USA | ADAPTIVE CELLULAR PAGING SYSTEM WITH SELECTIVELY ACTIVATED CELLS |
| 4775 | PF01154NA | 64331 | | | 08/450,222 | USA | ADAPTIVE CELLULAR PAGING SYSTE M WITH FREQUENCY AGILE PAGING RECEIVER |
| 4776 | PF01154NA | 64332 | | | 07/729,031 | USA | ADAPTIVE CELLULAR PAGING SYSTE M WITH FREQUENCY AGILE PAGING RECEIVER |
| 4777 | PF01155NA | 64345 | 5239671 | | 07/612,064 | USA | SIMULCAST SATELLITE PAGING SYS TEM WITH PROVISION FOR SIGNAL INTERRUPTION |
| 4778 | PF01155NA | 64346 | 5355529 | | 08/111,723 | USA | PAGING SYSTEM WITH SATELLITE T IME BASE |
| 4779 | PF01155NA | 64347 | 5483665 | | 08/252,455 | USA | SIMULCAST SATELLITE PAGING SYS TEM WITH OVERLAPPING PAGING RE CEPTION LOCALES |

PATENT
REEL: 034319 FRAME: 0159

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4780 | PF01155NA | 64348 | | | 08/477,066 | USA | SATELLITE CONTROL LINK FOR PAG ING SYSTEM |
| 4781 | PF01155NA | 64349 | 5574970 | | 08/488,101 | USA | PAGING SYSTEM PROVIDING CONTINUOUS SYNCHRONIZATION OF SIMULCAST DELAY |
| 4782 | PF01155NA | 64350 | | | 08/550,346 | USA | SATELLITE-BASED SIMULCAST PAGI NG SYSTEM AND METHOD |
| 4783 | PF01156NA | 64367 | 5361399 | | 07/892,194 | USA | ADAPTIVE COMMUNICATION SYSTEM FOR TRANSIMITTING BETWEEN BASE STATIONS AND PORTABLE TRANSCEI VERS VIA DIFFERENT DATA RATE C OMMUNICATION LINKS |
| 4784 | PF01159NA | 64368 | 5716725 | | 08/660,788 | USA | METHOD AND APPARATUS FOR INDIC ATING IMPROPER COUPLING OF A P OWER SOURCE TO AN ELECTRONIC D EVICE |
| 4785 | PF01163NA | 64369 | 5850594 | | 08/697,513 | USA | AN ITERATIVE METHOD OF RECONCI LING FRIEND LIST DATABASES |
| 4786 | PF01165NA | 64371 | 5724662 | | 08/649,559 | USA | METHOD AND APPARATUS IN A RADI O COMMUNICATION SYSTEM FOR ASS IGNING AND UTILIZING SETS OF T RANSMITTERS |
| 4787 | PF01169NA | 64373 | 5801639 | | 08/673,528 | USA | METHOD FOR OPTIMIZING TRANSMIS SION OF MESSAGES IN A COMMUNIC ATION SYSTEM |
| 4788 | PF01171NA | 64375 | 5831976 | | 08/642,360 | USA | METHOD AND APPARATUS FOR TIME SHARING A RADIO COMMUNICATION CHANNEL |
| 4789 | PF01175NA | 64376 | 5790044 | | 08/680,079 | USA | METHOD AND APPARATUS FOR REDUC ING A PROCESSING DELAY IN A TW O-WAY MESSAGING SYSTEM |
| 4790 | PF01179NA | 64377 | 5917806 | | 08/768,763 | USA | METHOD AND APPARATUS FOR ADAPTIVELY BALANCING COMMUNICATION TRAFFIC IN A RADIO COMMUNICATION SYSTEM TO CONTROL CONGESTION |
| 4791 | PF01180NA | 64378 | 5911137 | | 08/680,737 | USA | METHOD AND APPARATUS FOR SHARING A COMMUNICATION SYSTEM |
| 4792 | PF01182NA | 64385 | | | 08/689,617 | USA | METHOD AND APPARATUS FOR DYNAMICALLY ADJUSTING A BATTERY SAVING INTERVAL IN A MESSAGING SYSTEM |
| 4793 | PF01182NA | 64386 | 6138032 | | 08/864,518 | USA | METHOD AND APPARATUS FOR DYNAMICALLY ADJUSTING A BATTERY SAVING INTERVAL IN A MESSAGING SYSTEM |
| 4794 | PF01185NA | 64387 | 5732358 | | 08/676,848 | USA | METHOD FOR SELECTING AN OPTIMA L BASE TRANSMITTER IN A RADIO COMMUNICATION SYSTEM |
| 4795 | PF01187NA | 64388 | | | 08/672,904 | USA | METHOD AND APPARATUS FOR ATTAC HING MINIATURIZED SURFACE MOUN T COMPONENTS |
| 4796 | PF01188NA | 64392 | 5850605 | | 08/740,935 | USA | METHOD AND APPARATUS FOR DYNAM ICALLY GROUPING TRANSMITTERS F OR MESSAGE TRANSMISSION IN A C OMMUNICATION SYSTEM |
| 4797 | PF01189NA | 64393 | | | 08/669,124 | USA | UNIQUELY IDENTIFIED PRINTED CI RCUIT CARRIER AND METHOD THERE OF |
| 4798 | PF01192NA | 64395 | | | 08/676,750 | USA | METHOD AND APPARATUS FOR PROVI DING USER-PROGRAMMABLE ICONS I N A COMMUNICATION DEVICE |
| 4799 | PF01193NA | 64396 | | | 08/691,167 | USA | METHOD FOR PROJECTING MESSAGES ON SELECTIVE CALL DEVICES |
| 4800 | PF01197NA | 64408 | 5745006 | | 08/747,497 | USA | METHOD OF COMPENSATING FOR DIS TORTION IN AN AMPLIFIER |
| 4801 | PF01198NA | 64413 | | | 08/656,818 | USA | METHOD AND APPARATUS FOR REGIS TRATION STATUS INDICATION IN A ROAMING SYSTEM |
| 4802 | PF01199NA | 64414 | 5773764 | | 08/697,664 | USA | PRINTED CIRCUIT BOARD PANEL |
| 4803 | PF01201NA | 64416 | 5745481 | | 08/657,267 | USA | MESSAGING SYSTEM AND METHOD FO R EFFICIENT MULTI-FREQUENCY RO AMING |
| 4804 | PF01203NA | 64417 | | | 08/779,585 | USA | SIGNAL RECEIVER AND METHOD OF TESTING SAME |
| 4805 | PF01205NA | 64418 | 5752194 | | 08/691,082 | USA | METHOD AND APPARATUS FOR ASSIG NING CHANNELS TO TRANSMITTERS IN A RADIIO COMMUNICATION SYST EM |
| 4806 | PF01206NA | 64419 | 5742590 | | 08/701,373 | USA | METHOD AND APPARATUS FOR SCHED ULING AIR TIME IN A RADIO COMM UNICATION SYSTEM |
| 4807 | PF01216NA | 64429 | | | 08/720,591 | USA | METHOD AND APPARATUS FOR CONTR OLLING TRANSMISSIONS IN A TWO- WAY RADIO COMMUNICATION SYSTEM |
| 4808 | PF01219NA | 64432 | 5905448 | | 08/775,900 | USA | MULTIPART ANALOG MESSAGE AND A RESPONSE IN A COMMUNICATION S YSTEM |

PATENT
REEL: 034319 FRAME: 0160

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4809 | PF01221NA | 64434 | 5740533 | | 08/657,115 | USA | CONGESTION CONTROL SYSTEM AND METHOD FOR EFFICIENT MULTI-FRE QUENCY MESSAAGING |
| 4810 | PF01226NA | 64436 | | | 08/768,766 | USA | METHOD AND APPARATUS IN A MESS AGING SYSTEM FOR CONTROLLING A CALL DURATION FOR RETRIEVAL O F A MESSAGE |
| 4811 | PF01227NA | 64437 | 5940741 | | 08/771,617 | USA | METHOD AND APPARATUS ARRANGED TO REDUCE TRAFFIC ON A NETWORK CHANNEL |
| 4812 | PF01231NA | 64438 | 6420960 | | 08/724,568 | USA | METHOD FOR OPTIMIZING MEMORY UTILIZATION OF A SELECTIVE CALL UNIT |
| 4813 | PF01232NA | 64439 | | | 08/740,051 | USA | METHOD AND APPARATUS FOR PROGR AMMING WIRELESS DEVICES |
| 4814 | PF01240NA | 64441 | 5752166 | | 08/707,571 | USA | METHOD AND APPARATUS FOR CONTR OLLING HOW A RECEIVER RESPONDS TO A MESSAGE |
| 4815 | PF01241NA | 64442 | | | 08/735,762 | USA | METHOD AND APPARATUS FOR BALANCING MESSAGE TRAFFIC IN A MESSAGING SYSTEM |
| 4816 | PF01244NA | 64445 | 5845213 | | 08/753,070 | USA | METHOD AND APPARATUS FOR MINIM IZING TRAFFIC IN A TWO-WAY WIRELESS MESSAGING SYSTEM |
| 4817 | PF01246NA | 64450 | 5805978 | | 08/732,567 | USA | METHOD AND APPARATUS FOR OVERL AYING AN INBOUND CHANNEL ON AN OUTBOUND SYSTEM |
| 4818 | PF01250NA | 64451 | 6219703 | | 08/740,635 | USA | METHOD AND APPARATUS FOR CONSTRUCTING A DEVICE MANAGEMENT INFORMATION BASE IN A NETWORK MANAGEMENT STATION |
| 4819 | PF01252NA | 64467 | 5752163 | | 08/707,167 | USA | METHOD AND APPARATUS FOR ONE-W AY RECEIVER OPERATION FROM A T WO-WAY COMMUNICATION DEVICE |
| 4820 | PF01258NA | 64469 | | | 08/726,455 | USA | METHOD AND APPARATUS FOR SYNCH RONIZING IMPLEMENTATION OF CON FIGURATION INFORMATION IN A CO MMUNICATION SYSTEM |
| 4821 | PF01259NA | 64470 | | | 08/754,850 | USA | METHOD AND APPARATUS FOR ESTIM ATING A PITCH OF AN AUDIO SIGN AL |
| 4822 | PF01260NA | 64471 | 5842210 | | 08/741,482 | USA | METHOD AND APPARATUS FOR SELEC TIVELY RETRIEVING DATA FROM A DATABASE IN A DATA COMMUNICATI ON SYSTEM |
| 4823 | PF01263NA | 64477 | 6009173 | | 08/791,968 | USA | ENCRYPTION AND DECRYPTION METHOD AND APPARATUS |
| 4824 | PF01267NA | 64489 | 5873023 | | 08/752,367 | USA | METHOD AND APPARATUS IN A MESS AGING SYSTEM FOR IMPLEMENTING A GROUP CALL |
| 4825 | PF01268NA | 64491 | 5852638 | | 08/858,337 | USA | METHOD AND APPARATUS FOR DEMODULATING A SYMBOL USING SYMBOL FRAGMENTATION CORRELATION AND FOURIER ANALYSIS |
| 4826 | PF01269NA | 64496 | 5825811 | | 08/786,380 | USA | METHOD AND APPARATUS FOR FACILITATING INBOUND CHANNEL ACCESS |
| 4827 | PF01271NA | 64497 | 5996110 | | 08/767,547 | USA | METHOD AND APPARATUS FOR DECODING A DATA PACKET |
| 4828 | PF01273NA | 64499 | | | 08/775,114 | USA | METHOD AND APPARATUS IN A RADI O COMMUNICATION SYSTEM FOR CON TROLLING A REGISTRATION OF A P ORTABLE SUBSCRIBER UNIT |
| 4829 | PF01274NA | 64500 | 5778323 | | 08/726,891 | USA | METHOD AND APPARATUS FOR FACIL ITATING A RECOVER FROM A CONFI GURATION ERROR IN A COMMUNICAT ION SYSTEM |
| 4830 | PF01278NA | 64503 | 5809059 | | 08/752,819 | USA | METHOD AND APPARATUS FOR SPREAD SPECTRUM CHANNEL ASSIGNMENT |
| 4831 | PF01280NA | 64505 | 5873044 | | 08/803,741 | USA | METHOD AND APPARATUS IN A RADI O COMMUNICATION SYSTEM FOR SYN CHRONIZING TRANSMISSIONS WHILE MAINTAINING FULL USER TRAFFIC |
| 4832 | PF01280NA | 64506 | 6061573 | | 09/001,306 | USA | METHOD AND APPARATUS IN A RADIO COMMUNICATION SYSTEM FOR SYNCHRONIZING TRANSMISSIONS WHILE MAINTAINING FULL USER TRAFFIC |
| 4833 | PF01282NA | 64508 | 5926501 | | 08/766,447 | USA | METHOD AND APPARATUS FOR DYNAMIC CHANNEL CONFIGURATION |
| 4834 | PF01283NA | 64512 | 5959546 | | 08/856,958 | USA | METHOD AND APPARATUS FOR ROAMING ADDRESS VALIDATION FOR SELECTIVE CALL DEVICES |
| 4835 | PF01289NA | 64523 | | | 08/797,143 | USA | METHOD AND APPARATUS FOR QUERYING FOR MISSED MESSAGES IN A RADIO COMMUNICATION SYSTEM |
| 4836 | PF01306NA | 64533 | 5864570 | | 08/824,388 | USA | METHOD AND APPARATUS FOR COMMU NICATING SELECTED ADDITIONAL D ATA IN A DATA STREAM OF FIXED SIZE |

PATENT
REEL: 034319 FRAME: 0161

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4837 | PF01308NA | 64538 | 6108544 | | 08/865,485 | USA | METHOD AND APPARATUS FOR PARTIAL COVERAGE ZONE SELECTIVE CALL COMMUNICATION |
| 4838 | PF01309NA | 64547 | 5926104 | | 08/791,043 | USA | SELECTIVE CALL DEVICE AND METH OD OF SUBSCRIBING TO INFORMATI ON SERVICES |
| 4839 | PF01315NA | 64555 | 5896575 | | 08/808,332 | USA | ELECTRONIC DEVICE WITH DISPLAY VIEWABLE FROM TWO OPPOSITE SI DES |
| 4840 | PF01323NA | 64570 | | | 08/805,817 | USA | METHOD AND APPARATUS FOR PROGRAMMING A DEVICE WITH A SOFTWARE PACKAGE OBTAINED OVER A DISTRIBUTED DATA COMMUNICATION NETWORK |
| 4841 | PF01325NA | 64571 | | | 08/795,212 | USA | SELECTIVE CALL TRANSCEIVER WIT H TWO TRANSMITTING ANTENNAS |
| 4842 | PF01326NA | 64572 | 5727290 | | 08/769,479 | USA | ERGONOMIC ATTACHMENT DEVICE FOR A PORTABLE ELECTRONIC APPARATUS |
| 4843 | PF01335NA | 64575 | | | 08/786,507 | USA | METHOD AND APPARATUS FOR DIREC TED SIMULCAST DELIVERY OF A DA TA STREAM IN A RADIO COMMUNICA TION SYSTEM |
| 4844 | PF01346NA | 64577 | | | 08/824,593 | USA | METHOD AND APPARATUS FOR SETTING AN INBOUND TRANSMITTER POWER LEVEL |
| 4845 | PF01351NA | 64587 | 5848357 | | 08/829,271 | USA | METHOD AND APPARATUS IN A RADI O COMMUNICATION SYSTEM FOR IMP LEMENTING A FREQUENCY REUSE PL AN |
| 4846 | PF01353NA | 64588 | 6026126 | | 08/841,955 | USA | METHOD AND APPARATUS FOR REDUCING A RIPPLE SIGNAL IN AN OUTPUT OF A DIRECT CURRENT POWER SUPPLY |
| 4847 | PF01360NA | 64596 | 5905945 | | 08/846,766 | USA | METHOD AND APPARATUS FOR IMPRO VING THE RELIABILITY OF COMMUN ICATING A MESSAGE FROM A PORTA BLE SUBSCRIBER UNIT TO A BASE RECEIVER IN A TWO-WAY RADIO ME SSAGING SYSTEM |
| 4848 | PF01361NA | 64598 | 5974054 | | 08/839,185 | USA | METHOD AND APPARATUS IN A RADIO MESSAGING SYSTEM FOR FORMING A CURRENT FRAME OF DATA WHILE MAINTAINING A CORRECT TRANSMISSION ORDER FOR NUMBERED MESSAGES |
| 4849 | PF01362NA | 64599 | 5960387 | | 08/873,533 | USA | METHOD AND APPARATUS FOR COMPRESSING AND DECOMPRESSING A VOICE MESSAGE IN A VOICE MESSAGING SYSTEM |
| 4850 | PF01363NA | 64600 | | | 08/904,335 | USA | METHOD AND APPARATUS FOR IDENTIFYING A SUBSCRIBER UNIT FOR DIRECTED DELIVERY OF INFORMATION TO AN INACCESSIBLE COVERAGE AREA |
| 4851 | PF01370NA | 64602 | | | 08/909,232 | USA | METHOD AND APPARATUS FOR ANTICIPATING MESSAGE HANDLING IN A SELECTIVE CALL COMMUNICATION SYSTEM |
| 4852 | PF01374NA | 64604 | 6070072 | | 08/895,192 | USA | METHOD AND APPARATUS FOR INTELLIGENTLY GENERATING AN ERROR REPORT IN A RADIO COMMUNICATION SYSTEM |
| 4853 | PF01376NA | 64605 | 5884268 | | 08/883,977 | USA | METHOD AND APPARATUS FOR REDUCING ARTIFACTS THAT RESULT FROM TIME COMPRESSING AND DECOMPRESSING SPEECH |
| 4854 | PF01385NA | 64606 | 5950113 | | 08/909,706 | USA | METHOD AND APPARATUS FOR INBOUND TRANSMISSION IN A TWO-WAY RADIO MESSAGING SYSTEM |
| 4855 | PF01387NA | 64608 | 5995840 | | 08/895,932 | USA | METHOD APPARATUS FOR DYNAMICALLY SELECTING A FREQUENCY REUSE PLAN FOR A RADIO MESSAGING SYSTEM |
| 4856 | PF01388NA | 64609 | 5905407 | | 08/902,802 | USA | HIGH EFFICIENCY POWER AMPLIFIE R USING COMGINED LINEAR AND SW ITCHING TECHNIQUES WITH NOVEL FEEDBACK SYSTEM |
| 4857 | PF01389NA | 64610 | 5883581 | | 08/996,175 | USA | TIME DIVERSITY RADIO SYSTEM US ING TRANSPARENT ADDRESS VECTOR AND MESSAGE REPEATS |
| 4858 | PF01397NA | 64612 | 6047033 | | 08/858,257 | USA | APPARATUS AND METHOD FOR SIGNAL TIMING ERROR DETECTION |
| 4859 | PF01398NA | 64613 | 6784786 | | 08/921,884 | USA | METHOD AND APPARATUS FOR DELIVERING A SUBSCRIBER-CUSTOMIZED GROUP MESSAGE IN A SELECTIVE CALL MESSAGING SYSTEM |
| 4860 | PF01399NA | 64615 | 6085102 | | 08/927,155 | USA | METHOD AND APPARATUS FOR PROVIDING COVERAGE IN A SELECTIVE MESSAGING SYSTEM |
| 4861 | PF01402NA | 64624 | 6052562 | | 08/924,004 | USA | METHOD AND APPARATUS FOR COORDINATING AN OPERATING CHANNEL SELECTION |

PATENT
REEL: 034319 FRAME: 0162

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4862 | PF01405NA | 64625 | 5881069 | | 08/989,695 | USA | METHOD AND APPARATUS FOR ERROR CORRECTION PROCESSING IN A RA DIO COMMUNICATION DEVICE |
| 4863 | PF01408NA | 64626 | 6067444 | | 08/876,055 | USA | METHOD AND APPARATUS FOR ENHANCED DUPLICATE MESSAGE PROCESSING IN A RADIO COMMUNICATION SYSTEM |
| 4864 | PF01416NA | 64627 | 5982351 | | 08/941,016 | USA | METHOD AND APPARATUS FOR SUPPLEMENTING A KEYBOARD AND FOR HELPING A USER OPERATE AN ELECTRONIC DEVICE |
| 4865 | PF01423NA | 64628 | | | 08/871,795 | USA | METHOD AND APPARATUS FOR PROCESSING FRAMES OF SPEECH SAMPLES AND FRAMES OF SILENCE SAMPLES |
| 4866 | PF01426NA | 64634 | 6084886 | | 08/940,720 | USA | METHOD AND APPARATUS FOR FACILITATING ESTABLISHMENT OF COMMUNICATIONS IN A MESSAGING SYSTEM |
| 4867 | PF01431NA | 64636 | 6208668 | | 08/979,143 | USA | APPARATUS AND METHOD FOR ACQUIRING AN OPERATING CHANNEL |
| 4868 | PF01432NA | 64638 | 6023230 | | 08/921,098 | USA | METHOD AND APPARATUS FOR EFFECTING CHANNEL ACQUISITION |
| 4869 | PF01433NA | 64644 | 6044252 | | 08/978,938 | USA | METHOD AND APPARATUS FOR SWITCHING BETWEEN OPERATING CHANNELS WITH DIFFERENT TIME REFERENCES |
| 4870 | PF01436NA | 64645 | | | 08/936,071 | USA | METHOD AND APPARATUS FOR CONTROLLING DELIVERY OF A VOICE MESSAGE AT A SPECIFIC QUALITY |
| 4871 | PF01437NA | 64646 | 6041227 | | 08/921,638 | USA | METHOD AND APPARATUS FOR REDUCING TRANSMISSION TIME REQUIRED TO COMMUNICATE A SILENT PORTION OF A VOICE MESSAGE |
| 4872 | PF01444NA | 64648 | 6044276 | | 08/959,409 | USA | METHOD AND APPARATUS IN A MESSAGING SYSTEM FOR LIMITING AN INTERVAL OF CARRIER CANCELLATION |
| 4873 | PF01444NA | 64649 | 6061574 | | 09/079,535 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR REDUCING ERRORS CAUSED BY INTERSYMBOL INTERFERENCE DURING A SIMULCAST TRANSMISSION |
| 4874 | PF01446NA | 64656 | 5974100 | | 08/978,552 | USA | METHOD AND APPARATUS IN A COMMUNICATION RECEIVER FOR COMPENSATING FOR CHANNEL AMPLITUDE AND PHASE DISTORTION |
| 4875 | PF01458NA | 64657 | 6081202 | | 08/992,161 | USA | METHOD AND APPARATUS FOR SCHEDULING A MESSAGE FOR A FIRST MESSAGING SYSTEM AND INFORMING A SUBSCRIBER UNIT ABOUT THE MESSAGE THROUGH A SECOND MESSAGING SYSTEM |
| 4876 | PF01465NA | 64658 | 5920612 | | 08/971,811 | USA | METHOD AND APPARATUS IN A DISTRIBUTED MESSAGING SYSTEM FOR REDUCING NETWORKING TRAFFIC REQUIRED TO OBTAIN SUBSCRIBER INFORMATION |
| 4877 | PF01466NA | 64659 | | | 08/978,554 | USA | ADAPTIVE ALERT APPARATUS AND METHOD |
| 4878 | PF01467NA | 64660 | 6266513 | | 08/961,877 | USA | APPARATUS AND METHOD FOR MISSING MESSAGE RECONCILIATION |
| 4879 | PF01485NA | 64662 | 6052064 | | 08/960,814 | USA | METHOD AND APPARATUS IN A WIRELESS MESSAGING SYSTEM FOR DYNAMIC CREATION OF DIRECTED SIMULCAST ZONES |
| 4880 | PF01489NA | 64663 | 6118980 | | 09/007,974 | USA | METHOD AND APPARATUS FOR REDUCING INBOUND TRANSMISSIONS IN A TWO WAY MESSAGING SYSTEM |
| 4881 | PF01495NA | 64664 | | | 08/940,778 | USA | OPERATOR INTERFACE DEVICE AND CORRESPONDING METHOD |
| 4882 | PF01497NA | 64676 | 6084866 | | 09/010,014 | USA | METHOD AND APPARATUS IN A WIRELESS MESSAGING SYSTEM FOR MINIMIZING UNNECESSARY COMMUNICATIONS WITH COVERAGE ZONES OF DIFFERING SIZE AND DIFFERING BANDWIDTH CAPACITY WHEN ENTERED BY A MOBILE SUBSCRIBER UNIT |
| 4883 | PF01504NA | 64678 | 6198406 | | 09/023,143 | USA | METHOD AND APPARATUS FOR PROVIDING A PREDICTABLE UPPER BOUND FOR A CHANNEL SEARCH TIME OF A PORTABLE SUBSCRIBER UNIT |
| 4884 | PF01506NA | 64679 | | | 09/065,683 | USA | METHOD AND APPARATUS FOR ERROR CORRECTION IN A COMMUNICATION SYSTEM |
| 4885 | PF01510NA | 64683 | | | 09/088,669 | USA | METHOD IN A SELECTIVE CALL RADIO FOR DECODING AN INTERLEAVED DATA BLOCK RECEIVED AS A RADIO SIGNAL |
| 4886 | PF01511NA | 64684 | 6298094 | | 09/050,447 | USA | METHOD AND APPARATUS FOR POWER CONTROL IN A TRANSMITTER |

PATENT
REEL: 034319 FRAME: 0163

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4887 | PF01517NA | 64685 | | | 09/140,079 | USA | METHOD FOR REDUCING FALSE ALERTS AND REJECTING FALSE RESPONSES |
| 4888 | PF01532NA | 64688 | 6112100 | | 09/012,514 | USA | METHOD AND APPARATUS FOR SYNCHRONIZING A BASE STATION IN A COMMUNICATION SYSTEM |
| 4889 | PF01533NA | 64689 | 6112073 | | 09/012,275 | USA | APPARATUS FOR PACKAGING ELECTRONICS |
| 4890 | PF01534NA | 64690 | 6049698 | | 08/996,967 | USA | APPARATUS AND METHOD FOR INITIATING A REMINDER ALARM ACTION IN A SUBSCRIBER UNIT |
| 4891 | PF01542NA | 64694 | 6141543 | | 09/059,648 | USA | METHOD AND APPARATUS FOR SIMULCAST SPACE DIVERSITY TRANSMISSION OF A MESSAGE IN A RADIO MESSAGING SYSTEM |
| 4892 | PF01546NA | 64696 | 6259791 | | 09/031,269 | USA | METHOD AND APPARATUS IN A WIRELESS MESSAGING SYSTEM FOR CONTROLLING A HIERARCHICAL PROVISION OF SERVICE |
| 4893 | PF01547NA | 64697 | 6112244 | | 09/032,159 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR COMPRESSING AND DECOMPRESSING MESSAGES GENERATED BY A PLURALITY OF APPLICATIONS |
| 4894 | PF01561NA | 64698 | | | 09/052,600 | USA | LINEAR TRANSMITTER HAVING VARIABLE POWER AND METHOD THEREIN |
| 4895 | PF01563NA | 64699 | | | 09/092,157 | USA | METHOD AND APPARATUS FOR IMPROVED BATTERY SAVING IN A WIRELESS COMMUNICATION SYSTEMS |
| 4896 | PF01572NA | 64700 | 6154500 | | 09/083,250 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR ADDING A SECOND CHANNEL THAT OVERLAPS A GUARD BAND USED BY A FIRST CHANNEL |
| 4897 | PF01573NA | 64701 | 6133850 | | 09/042,483 | USA | METHOD AND APPARATUS FOR COMPUTING A BILLABLE CONSUMPTION OF A UTILITY COMMODITY |
| 4898 | PF01574NA | 64703 | 6260060 | | 09/192,557 | USA | METHOD AND APPARATUS FOR ENHANCING A MESSAGE PREVIEW MODE IN A MESSAGING UNIT |
| 4899 | PF01589NA | 64711 | 6256493 | | 09/127,062 | USA | SELECTIVE CALL RECEIVER AND METHOD FOR PROGRAMMING A SELECTIVE CALL RECEIVER |
| 4900 | PF01590NA | 64712 | 6594249 | | 09/123,292 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR INSERTING DATA INTO A DATA STREAM |
| 4901 | PF01592NA | 64713 | | | 09/112,165 | USA | METHOD AND APPARATUS IN A VOCODER FOR COMPENSATION FOR A FREQUENCY RESPONSE PATTERN OF AN AUDIO CHANNEL AND TRANSDUCER |
| 4902 | PF01593NA | 64714 | 6169903 | | 09/217,775 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR DETERMINING A LOCATION AT WHICH A SUBSCRIBER UNIT IS POSITIONED |
| 4903 | PF01594NA | 64725 | 5930472 | | 09/069,678 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR SPLITTING A BROWSER FUNCTIONAL ITY BETWEEN A WIRELESS CLIENT AND AN INFRASTRUCTURE PORTION |
| 4904 | PF01604NA | 64743 | 6020878 | | 09/088,012 | USA | SELCTIVE CALL RADIO WITH HINGED TOUCHPAD |
| 4905 | PF01606NA | 64744 | | | 09/143,592 | USA | METHOD AND APPARATUS FOR RESPONSIVELY REDUCING THE EFFECT OF COVERAGE NULLS IN A SELECTIVE MESSAGING SYSTEM |
| 4906 | PF01608NA | 64745 | 6298054 | | 09/163,732 | USA | METHOD AND APPARATUS IN A WIRELESS MESSAGING UNIT FOR ACQUIRING TRANSMITTER OR RECEIVER SYNCHRONIZATION |
| 4907 | PF01609NA | 64746 | | | 09/083,305 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR MAXIMIZING CHANNEL UTILIZATION WHEN SWITCHING CHANNELS |
| 4908 | PF01613NA | 64747 | | | 09/211,643 | USA | WIRELESS RECEIVER AND METHOD THEREFOR FOR CONTROLLING CHANNEL MONITORING |
| 4909 | PF01617NA | 64748 | 6377161 | | 09/132,447 | USA | METHOD AND APPARATUS IN A WIRELESS MESSAGING SYSTEM FOR FACILITATING AN EXCHANGE OF ADDRESS INFORMATION |
| 4910 | PF01623NA | 64753 | 6055229 | | 09/106,613 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR DYNAMICALLY FORMATTING APPLICATION DATA TO BE TRANSMITTED |
| 4911 | PF01626NA | 64754 | | | 09/277,539 | USA | METHOD OF CREATING AN ALERT FR OM A VOICE MESSAGE IN A WIRELE SS SUBSCRIBER UNIT |

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4912 | PF01629NA | 64755 | | | 09/145,759 | USA | METHOD AND APPARATUS IN A WIRELESS MESSAGING SYSTEM FOR INCREASING DATA CAPACITY OF A SLOTTED ALOHA CHANNEL WITHOUT ADDING BANDWIDTH |
| 4913 | PF01632NA | 64757 | 6757548 | | 09/144,414 | USA | WIRELESS MESSAGING SYSTEM FOR USING ESTIMATED DELIVERY PARAMETER REQUIREMENTS FOR MEETING TARGET TRANSMISSION RELIABILITY |
| 4914 | PF01633NA | 64759 | | | 09/231,179 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR TRANSMITTING MESSAGES IN AN ALOHA TRANSMISSION |
| 4915 | PF01639NA | 64760 | | | 09/158,383 | USA | METHOD AND APPARATUS IN A TWO WAY WIRELESS MESSAGING SYSTEM FOR ADAPTIVELY CONTROLLING A MESSAGE DELIVERY |
| 4916 | PF01665NA | 64764 | | | 09/135,627 | USA | METHOD AND APPARATUS IN A MESSAGING SYSTEM FOR LIMITING AN ACCUMULATION OF MESSAGES |
| 4917 | PF01670NA | 64769 | 6640222 | | 09/677,308 | USA | DATA SYNCHRONIATION METHOD AND APPARATUS |
| 4918 | PF01672NA | 64771 | 6043707 | | 09/226,680 | USA | METHOD AND APPARATUS FOR OPERATING A RADIO-FREQUENCY POWER AMPLIFIER AS A VARIABLE-CLASS LINEAR AMPLIFIER |
| 4919 | PF01674NA | 64772 | | | 09/238,395 | USA | METHOD AND APPARATUS IN A RECEIVER FOR FACILITATING TIMING SYNCHRONIZATION AND SYMBOL DETECTION |
| 4920 | PF01680NA | 64775 | | | 09/189,072 | USA | METHOD AND APPARATUS IN A MESSAGING SYSTEM FOR FACILITATING A REDUCTION OF LATENCY |
| 4921 | PF01685NA | 64777 | 6781978 | | 09/285,849 | USA | METHOD FOR TRANSMITTING COLLISION-FREE MESSAGES IN A COMMUN ICATION SYSTEM AND APPARATUS THEREFOR |
| 4922 | PF01687NA | 64782 | | | 09/174,861 | USA | APPARATUS FOR PERFORMING A NON- INTEGER SAMPLING RATE CHANGE IN A MULTICHANNEL POLYPHASE FILTER |
| 4923 | PF01687NA | 64783 | 6134268 | | 09/176,781 | USA | APPARATUS FOR PERFORMING A NON- INTEGER SAMPLING RATE CHANGE IN A MULTICHANNEL POLYPHASE FILTER |
| 4924 | PF01698NA | 64784 | 6469997 | | 09/301,679 | USA | METHOD FOR TRANSMITTING COLLIS ION -FREE MESSAGES IN A DIGITA L SELECTIVE CALL SIGNALLING PR OTOCOL |
| 4925 | PF01701NA | 64785 | 6512923 | US-2002-0058508-A1 | 09/243,678 | USA | RADIO COMMUNICATION TERMINAL FOR OPTIMIZING TRANSMISSION OF MESSAGES TO SELECTIVE CALL TRANSCEIVERS AND METHOD THEREFOR |
| 4926 | PF01707NA | 64787 | 6167268 | | 09/246,996 | USA | METHOD AND APPARATUS FOR CONTROLLING SCANNING OF A SUBSCRIBER UNIT |
| 4927 | PF01721NA | 64788 | 6212362 | | 09/256,284 | USA | METHOD AND APPARATUS FOR FACILITATING A RETRANSMISSION OF MISSED MESSAGES IN A WIRELESS MESSAGING SYSTEM |
| 4928 | PF01741NA | 64797 | 6434391 | | 09/275,658 | USA | METHOD AND APPARATUS FOR MANAGING INBOUND TRAFFIC IN A TWO-WAY WIRELESS MESSAGING SYSTEM |
| 4929 | PF01742NA | 64798 | 6215999 | | 09/271,931 | USA | METHOD AND APPARATUS FOR IDENTIFYING CHANNELS AND CHANNEL FREQUENCIES USED IN A SUBZONE OF A WIRELESS COMMUNICATION SYSTEM |
| 4930 | PF01746NA | 64799 | | | 09/282,292 | USA | RADIO COMMUNICATION DEVICE |
| 4931 | PF01748NA | 64803 | 6147984 | | 09/291,768 | USA | METHOD AND APPARATUS FOR PEAK LIMITING IN A MODULATOR |
| 4932 | PF01753NA | 64804 | 6429771 | US20020034961A1 | 09/300,195 | USA | METHOD AND APARATUS FOR LIMITING MESSAGE LOSS AND MESSAGE LATENCY IN A MESSAGING SYSTEM |
| 4933 | PF01754NA | 64809 | 6347127 | | 09/309,124 | USA | METHOD AND APPARATUS FOR MULTI -SYMBOL MATCHED FILTER ESTIMAT ION OF AN EVALUATION SYMBOL IN A RECEIVED SYMBOL HAVING A PR EDICTABLE INTER-SYMBOL INTERFE RENCE |
| 4934 | PF01757NA | 64813 | 6526275 | | 09/556,385 | USA | METHOD FOR INFORMING A USER OF A COMMUNICATION DEVICE WHERE TO OBTAIN A PRODUCT AND COMMUNCATION SYSTEM EMPLOYING SAME |
| 4935 | PF01763NA | 64814 | | US20020102989A1 | 09/769,939 | USA | METHOD AND APPARATUS FOR ACCURATELY LOCATING A COMMUNICATION DEVICE IN A WIRELESS COMMUNICATION SYSTEM |
| 4936 | PF01772NA | 64820 | 6556817 | | 09/459,584 | USA | METHOD AND APPARATUS FOR SELECTIVELY COMMUNICATING IN A WIRELESS COMMNUNICATION SYSTEM BASED ON VARYING TIME INCREMENTAL COSTS OF COMMUNICATION |



PATENT
REEL: 034319 FRAME: 0165

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4937 | PF01774NA | 64825 | 6351221 | | 09/334,006 | USA | METHOD AND APPARATUS FOR DISTANCE-BASED NOTIFICATION IN A TWO-WAY WIRELESS COMMUNICATION SYSTEM |
| 4938 | PF01779NA | 64826 | 6298233 | | 09/373,912 | USA | METHOD AND APPARATUS IN A TWO-WAY WIRELESS COMMUNICATION SYSTEM FOR DETECTION AND DEFERRED REPORTING OF A COMMUNICATION DIFFICULTY |
| 4939 | PF01781NA | 64828 | | | 09/343,109 | USA | METHOD AND APPARATUS IN A COMMUNICATION SYSTEM FOR ADAPTING A COMMUNICATION DEVICE AND TAILORING SERVICE THEREOF |
| 4940 | PF01787NA | 64844 | 6263209 | | 09/362,544 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR CREATING A LEARNING FUNCTION |
| 4941 | PF01788NA | 64847 | 6175740 | | 09/315,908 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR ADAPTIVELY SELECTING A RESOLUTION FOR DETERMINING AND REPORTING LOCATION INFORMATION |
| 4942 | PF01794NA | 64848 | 7035731 | US-2004-0128067-A1 | 10/331,379 | USA | THRESHOLD-BASED SERVICE NOTIFICATION SYSTEM AND METHOD |
| 4943 | PF01796NA | 64850 | 6198931 | | 09/362,589 | USA | METHOD FOR PRIORITIZING A COMMUNICATION IN A WIRELESS COMMUNICATION SYSTEM |
| 4944 | PF01796NA | 64851 | 6389287 | | 09/676,059 | USA | METHOD FOR PRIORITIZING A COMMUNICATION IN A WIRELESS COMMUNICATION SYSTEM |
| 4945 | PF01800NA | 64852 | 7084737 | | 09/378,586 | USA | METHOD AND APPARATUS FOR LOCATING A NEARBY ALTERNATIVE VENDING MACHINE FOR A DESIRED PRODUCT |
| 4946 | PF01822NA | 64863 | 6529566 | | 09/387,090 | USA | METHOD AND APPARATUS FOR FACILITATING A CLASSIFICATION OF A BASEBAND SIGNAL |
| 4947 | PF01830NA | 64868 | | | 09/613,920 | USA | TRANSFER OF PERSONALIZED TRAVEL INFORMATION |
| 4948 | PF01842NA | 64872 | 6778512 | US-2002-0075893-A1 | 09/745,141 | USA | A COMMUNICATION SYTEM THAT PROVIDES EXTRA PROTECTION WHEN TRANSMITTING CRITICAL DATA |
| 4949 | PF01850NA | 64878 | | | 09/500,412 | USA | METHOD AND APPARATUS FOR CONTROLLING AN OPERATION OF A PORTABLE ELECTRONIC DEVICE |
| 4950 | PF01851NA | 64879 | | | 09/575,806 | USA | METHOD AND APPARATUS FOR INTEGRATING A WIRELESS COMMUNICATION SYSTEM WITH A LIGHTING SYSTEM |
| 4951 | PF01853NA | 64880 | 7243288 | | 09/602,339 | USA | METHOD AND APPARATUS FOR TURBO DECODING BLOCK CODES |
| 4952 | PF01860NA | 64881 | | US-2002-0075891-A1 | 09/738,427 | USA | NETWORK ASSISTED RANDOM ACCESS METHOD |
| 4953 | PF01864NA | 64882 | 6754504 | | 09/590,604 | USA | METHOD AND APPARATUS FOR CONTROLLING ENVIRONMENTAL CONDITIONS USING A PERSONAL AREA NETWORK |
| 4954 | PF01866NA | 64888 | 6381467 | | 09/602,185 | USA | METHOD AND APPARATUS FOR MANAGING AN AD HOC WIRELESS NETWORK |
| 4955 | PF01869NA | 64890 | 7239896 | | 09/629,321 | USA | METHOD AND APPARATUS TO IMPROVE CAPACITY AND BATTERY LIFE OF AN AD HOC NETWORK SYSTEM USING SENSOR MANAGEMENT |
| 4956 | PF01870NA | 64894 | | | 09/651,014 | USA | LOCATION SENSITIVE WIRELESS INFORMATION DISTRIBUTION METHOD AND APPARATUS |
| 4957 | PF01874NA | 64895 | 6624742 | | 09/602,340 | USA | A WIRELESS INTELLIGENT REAL ESTATE SIGN AND ELECTRONIC LOCK BOX |
| 4958 | PF01874NA | 64896 | 7177819 | US-2004-0049406-A1 | 10/658,046 | USA | A WIRELESS INTELLIGENT REAL ESTATE SIGN AND ELECTRONIC LOCK BOX |
| 4959 | PF01875NA | 64901 | | | 09/602,338 | USA | A COMMUNICATION SYSTEM THAT PROVIDES ACCESS QUEUING FOR COMMUNICATION SERVICES |
| 4960 | PF01877NA | 64903 | 6434381 | | 09/520,930 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR RETRIEVING LOCAL INFORMATION |
| 4961 | PF01880NA | 64904 | 6529728 | | 09/502,066 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR SELECTIVELY PROVIDING INFORMATION SPECIFIC TO A LOCATION |
| 4962 | PF01888NA | 64908 | 6130518 | | 09/470,552 | USA | METHOD AND APPARATUS FOR CHARGING A BATTERY |
| 4963 | PF01892NA | 64909 | | | 09/479,801 | USA | APPARATUS FOR A RADIO-CONTROLLED DISPLAY DEVICE |
| 4964 | PF01896NA | 64911 | | | 09/703,070 | USA | METHOD  SYSTEM AND APPARATUS FOR HAZARD WARNING |
| 4965 | PF01898NA | 64913 | | | 09/854,708 | USA | WIRELESS NAVIGATIONAL SYSTEM  DEVICE AND METHOD |



PATENT
REEL: 034319 FRAME: 0166

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4966 | PF01900NA | 64918 | | | 09/703,123 | USA | A METHOD FOR TICKET RESERVATION AND PAYMENT |
| 4967 | PF01918NA | 64920 | | US-2002-0142721-A1 | 09/821,545 | USA | METHOD AND DEVICE FOR SELECTING A WIRELESS COMMUNICATIONS PATH |
| 4968 | PF01920NA | 64921 | 6625503 | | 09/590,593 | USA | PERSONAL PREFERENCE INFORMATION COMMUNICATION METHOD AND APPARATUS |
| 4969 | PF01925NA | 64922 | | | 09/590,605 | USA | ELECTRONIC BILL PAYING METHOD AND APPARATUS |
| 4970 | PF01928NA | 64923 | | | 10/279,556 | USA | METHODOLOGY AND WIRELESS DEVICE FOR INTERACTIVE GAMING |
| 4971 | PF01930NA | 64924 | 6470003 | | 09/455,674 | USA | METHOD AND APPARATUS IN A TWO-WAY RADIO MESSAGING UNIT FOR LIMITING A TOTAL TRANSMISSION DURATION WITHIN A SLIDING TIME WINDOW |
| 4972 | PF01939NA | 64929 | | | 09/503,077 | USA | METHOD AND APPARATUS FOR SELECTIVELY CONVEYING BROADCAST INFORMATION |
| 4973 | PF01941NA | 64936 | 6459894 | | 09/510,599 | USA | METHOD AND APPARATUS FOR ASSISTING A USER TO FIND A COMMUNICATION RESOURCE OF SUFFICIENT CAPACITY |
| 4974 | PF01943NA | 64937 | | | 09/578,844 | USA | METHOD AND APPARATUS FOR SENDING CONTROL INFORMATION IN A FREQUENCY HOPPING SYSTEM |
| 4975 | PF01944NA | 64938 | | | 09/569,927 | USA | METHOD AND APPARATUS FOR PERSONAL NETWORKING IN A CONFERENCE ROOM ENVIRONMENT |
| 4976 | PF01945NA | 64944 | 6430408 | | 09/571,185 | USA | ALLOCATING ANTENNA-PROVIDED COMMUNICATIONS SYSTEM |
| 4977 | PF01949NA | 64945 | 7177652 | | 09/614,026 | USA | METHOD AND APPARATUS FOR DETERMING A PRO-ACTIVE REGION OF A MOBILE AD HOC NETWORK |
| 4978 | PF01950NA | 64951 | 6463142 | | 09/604,172 | USA | MESSAGING SYSTEM WITH AUTOMATIC PROXY SERVICE |
| 4979 | PF01951NA | 64952 | | | 09/580,740 | USA | A METHOD FOR SYNCHRONIZING SHOPPING TASK DATA |
| 4980 | PF01952NA | 64953 | 6331817 | | 09/584,615 | USA | OBJECT TRACKING APPARATUS AND METHOD |
| 4981 | PF01955NA | 64954 | 6291756 | | 09/580,739 | USA | METHOD AND APPARATUS FOR ENCODING MUSIC INTO SEVEN-BIT CHARACTERS THAT CAN BE COMMUNICATED IN AN ELECTRONIC MESSAGE |
| 4982 | PF01957NA | 64957 | | US-2003-0096633-A1 | 09/570,501 | USA | HUMAN INTERFACE DETECTION AND SWITCHING |
| 4983 | PF01958NA | 64958 | 6836212 | US-2004-0070499-A1 | 10/268,230 | USA | METHOD AND APPARATUS FOR REDUCING THE LIKELIHOOD OF LOSING A PORTABLE ELECTRONIC DEVICE |
| 4984 | PF01960NA | 64959 | 6917281 | | 09/611,633 | USA | METHOD AND APPARATUS FOR TRANSMITTING AND DECODING PREPROGRAMMED MESSAGES |
| 4985 | PF01963NA | 64960 | 8050686 | | 09/651,382 | USA | METHOD OF ENABLING LOW TIER LOCATION APPLICATIONS |
| 4986 | PF01966NA | 64961 | | | 09/546,003 | USA | PULSE WIDTH MODULATOR AND METHOD THEREFOR |
| 4987 | PF01974NA | 64963 | 6529144 | | 09/667,341 | USA | METHOD AND APPARATUS FOR MOTION ACTIVATED CONTROL OF AN ELECTRONIC DEVICE |
| 4988 | PF01977NA | 64964 | 6714634 | | 09/631,858 | USA | METHOD AND APPARATUS FOR SELECTING DISABLING MUSIC ON HOLD IN A TELECOMMUNICATION SYSTEM |
| 4989 | PF01979NA | 64965 | | | 09/624,645 | USA | HOME INVENTORY MANAGEMENT SYSTEM AND METHOD |
| 4990 | PF01979NA | 64966 | | US-2002-0198795-A1 | 10/234,749 | USA | HOME INVENTORY MANAGEMENT SYSTEM AND METHOD |
| 4991 | PF01983NA | 64967 | 6285282 | | 09/655,255 | USA | SYSTEM AND APPARATUS FOR DETECTING AND COMMUNICATING A FRESHNESS OF A PERISHABLE PRODUCT |
| 4992 | PF01991NA | 64968 | | | 09/655,007 | USA | METHOD AND APPARATUS FOR INTEGRITY CHECKING AN ELECTRONIC MAIL MESSAGE |
| 4993 | PF01992NA | 64970 | 6360097 | | 09/639,433 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION UNIT FOR CONTROLLING A RATE OF BACKGROUND SCANNING |
| 4994 | PF01993NA | 64971 | 7343313 | US20040064355A1 | 10/262,142 | USA | METHOD AND APPARATUS FOR SCHEDULING A MEETING |
| 4995 | PF01994NA | 64973 | | US-2003-0124977-A1 | 10/034,082 | USA | SELF-POSITIONING WIRELESS TRANSCEIVER SYSTEM AND METHOD |
| 4996 | PF01996NA | 64975 | 6668173 | US-2002-0077080-A1 | 09/737,720 | USA | INSTANT MESSAGE USER LOCATION TRACKING SYSTEM |
| 4997 | PF01998NA | 64988 | 6907022 | US-2002-0101836-A1 | 09/771,389 | USA | METHOD AND APPARATUS IN A PORTABLE SUBSCRIBER UNIT FOR MINIMIZING A CONNECTION SETUP TIME THROUGH A COMMUNICATION NETWORK |

PATENT
REEL: 034319 FRAME: 0167

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 4998 | PF02000NA | 64989 | 6744890 | | 09/629,083 | USA | KEYPAD MODULE AND ELECTRONIC APPARATUS WITH KEYPAD MODULE |
| 4999 | PF02001NA | 64993 | | | 09/612,609 | USA | ADAPTIVE PRESENTATION SYSTEM |
| 5000 | PF02004NA | 64995 | | | 09/629,084 | USA | METHOD AND APPARATUS FOR TRANSFERRING DATA |
| 5001 | PF02010NA | 65001 | 6748195 | | 09/675,807 | USA | A WIRELESS DEVICE HAVING CONTEXT-BASED OPERATIONAL BEHAVIOR |
| 5002 | PF02024NA | 65003 | 7071814 | | 09/629,320 | USA | CONTEXTUALLY AWARE NETWORK ANNOUNCEMENTS OF PEOPLE |
| 5003 | PF02025NA | 65005 | 7181765B2 | | 09/976,516 | USA | METHOD AND APPARATUS FOR PROVIDING NODE SECURITY IN A ROUTER OF A PACKET NETWORK |
| 5004 | PF02030NA | 65007 | 6487407 | US-2002-0142770-A1 | 09/822,656 | USA | REGISTER FOR AND METHOD OF PROVIDING CONTACT INFORMATION FOR A COMMUNICATIONS UNIT IDENTIFIED BY A UNIFORM RESOURCE NAME |
| 5005 | PF02034NA | 65008 | | | 09/604,042 | USA | MULTIPLE ELASTOMERIC CONNECTOR ARRANGEMENT |
| 5006 | PF02037NA | 65010 | 6466938 | | 09/629,033 | USA | METHOD AND APPARATUS FOR LOCATING A DEVICE USING A DATABASE CONTAINING HYBRID LOCATION DATA |
| 5007 | PF02045NA | 65011 | 6505049 | | 09/602,977 | USA | METHOD AND APPARATUS IN A COMMUNICATION NETWORK FOR FACILITATING A USE OF LOCATION-BASED APPLICATIONS |
| 5008 | PF02047NA | 65013 | | | 09/994,644 | USA | METHOD AND APPARATUS FOR SELECTIVELY FORWARDING A FILE TO A COMMUNICATIONS DEVICE |
| 5009 | PF02048NA | 65014 | | | 10/000,863 | USA | METHOD OF BROKERING WIRELESS SERVICES |
| 5010 | PF02052NA | 65024 | 6424673 | | 09/709,690 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR FACILITATING DETECTION OF AND SYNCHRONIZATION WITH A DETECTION OF AND SYNCHRONIZATION WITH A PREDETERMINED SYNCHRONIZATION SIGNAL |
| 5011 | PF02054NA | 65025 | 6907237 | | 09/650,118 | USA | A COMMUNICATION SYSTEM THAT PROVIDES BACKUP COMMUNICATION SERVICES TO A PLURALITY OF COMMUNICATION DEVICES |
| 5012 | PF02056NA | 65026 | 6978124 | | 10/316,692 | USA | METHOD AND MOBILE STATION FOR AUTONOMOUSLY DETERMINING AN ANGLE OF ARRIVAL (AOA) ESTIMATION |
| 5013 | PF02056NA | 103622 | | US-2006-0025155-A1 | 11/220,320 | USA | METHOD AND MOBILE STATION FOR AUTONOMOUSLY DETERMINING AN ANGLE OF ARRIVAL (AOA) ESTIMATION |
| 5014 | PF02059NA | 65035 | 6466614 | | 09/814,539 | USA | METHOD AND APPARATUS FOR CLASSIFYING A BASEBAND SIGNAL |
| 5015 | PF02063NA | 65037 | | US20020164996A1 | 09/850,314 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR DETERMINING A LOCATION OF A MOBILE STATION |
| 5016 | PF02072NA | 65038 | 7054386 | | 09/590,594 | USA | METHOD AND APPARATUS FOR ASSIGNING BIT METRICS FOR SOFT DECISION DECODING |
| 5017 | PF02077NA | 65040 | | US20020171667A1 | 09/855,388 | USA | METHOD AND APPARATUS FOR PROCESSING DATA INCLUDING AN IMAGE FOR PRESENTATION ON A DISPLAY |
| 5018 | PF02089NA | 65041 | | | 10/253,628 | USA | METHOD AND APPARATUS FOR PROCESSING A COMPOSITE SIGNAL INCLUDING A DESIRED SPREAD SPECTRUM SIGNAL AND AN UNDESIRED NARROWER-BAND INTERFERING SIGNAL |
| 5019 | PF02109NA | 65058 | | US-2003-0073431-A1 | 09/981,012 | USA | TRANSFERRING COMMUNICATIONS OVER A NETWORK |
| 5020 | PF02110NA | 65059 | | | 10/324,939 | USA | METHOD AND APPARATUS FOR PROVIDING A VOICED CALL ALERT |
| 5021 | PF02130NA | 65067 | | US-2002-0174248-A1 | 09/859,167 | USA | METHOD AND SYSTEM FOR COMMUNICATING CHAT AND GAME MESSAGES IN A WIRELESS NETWORK |
| 5022 | PF02133NA | 65069 | 7069027 | | 10/001,770 | USA | SILENT ZONE MUTING SYSTEM |
| 5023 | PF02146NA | 65072 | 6879584 | US-2002-0101858-A1 | 09/773,825 | USA | COMMUNICATION SERVICES THROUGH MULTIPLE SERVICE PROVIDERS |
| 5024 | PF02147NA | 65074 | 7024195 | | 10/001,295 | USA | LOCATION BASED GROUPING FOR WIRELESS NETWORK COVERAGE AREA |
| 5025 | PF02155NA | 65075 | | | 10/304,883 | USA | USB ACCESSORY ADAPTOR |
| 5026 | PF02157NA | 65076 | | | 10/270,760 | USA | A METHOD AND SUBSCRIBER DEVICE FOR PROVIDING A MESSAGING RESPONSE TO A VOICE CALL |
| 5027 | PF02177NA | 65078 | 7190956 | US-2002-0173308-A1 | 09/855,385 | USA | INSTANT MESSAGE PROXY FOR CIRCUIT SWITCHED MOBILE ENVIRONMENT |

PATENT
REEL: 034319 FRAME: 0168

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5028 | PF02178NA | 65079 | 6717520 | US-2004-0066300-A1 | 10/247,229 | USA | METHOD AND APPARATUS FOR SELECTIVELY PROVIDING AN AUDIBLE LOW POWER ALERT TO A USER OF AN ELECTRONIC DEVICE |
| 5029 | PF02184NA | 65085 | 6836520 | | 09/709,727 | USA | METHOD AND APPARATUS FOR ESTABLISHING SYNCHRONIZATION WITH A SYNCHRONIZATION SIGNAL |
| 5030 | PF02186NA | 65087 | 6865384 | US-2003-0087632-A1 | 10/000,289 | USA | METHOD AND COMMUNICATION NETWORK FOR ROUTING A REAL-TIME COMMMUNICATION MESSAGE BASED ON A SUBSCRIBER PROFILE |
| 5031 | PF02193NA | 65091 | | US-2002-0184391-A1 | 09/874,837 | USA | METHOD AND SYSTEM FOR ORDERLY COMMUNICATION OF CHAT MESSAGES IN A WIRELESS NETWORK |
| 5032 | PF02194NA | 65093 | | US-2003-0083047-A1 | 10/055,194 | USA | METHOD AND COMMUNICATION NETWORK FOR PROVIDING OPERATING INFORMATION ASSOCIATED WITH A WIRELESS DEVICE |
| 5033 | PF02200NA | 65094 | | | 10/045,724 | USA | METHOD AND APPARATUS FOR BROKERING OF CONTROL INSTRUCTIONS FOR AN INTELLIGENT DEVICE |
| 5034 | PF02203NA | 65095 | | US-2004-0117262-A1 | 10/321,902 | USA | SYSTEM AND METHOD FOR CONDUCTING A MONETARY TRANSACTION |
| 5035 | PF02205NA | 65096 | | US-2004-0203601-A1 | 10/324,573 | USA | METHOD AND APPARATUS FOR ACTIVATING A RESTRICTIVE OPERATING MODE OF A WIRELESS COMMUNICATION DEVICE |
| 5036 | PF02246NA | 65103 | | US-2003-0125062-A1 | 10/034,409 | USA | METHOD AND APPARATUS FOR PROVIDING STATUS INFORMATION ASSOCIATED WITH A PLURALITY OF USERS |
| 5037 | PF02248NA | 65104 | 6993327 | US-2003-0083046-A1 | 10/038,185 | USA | MULTICAST DISTRIBUTION OF PRESENCE INFORMATION FOR AN INSTANT MESSAGING SYSTEM |
| 5038 | PF02249NA | 65105 | | US-2004-0248597-A1 | 10/457,289 | USA | DIRECT RESPONSE SYSTEM WITH INSTANT MESSAGING AND ROLE BASED CONTACT LISTS FOR REPLACING A DISPATCH SYSTEM |
| 5039 | PF02253NA | 65106 | | US-2003-0119540-A1 | 10/036,924 | USA | CONTACT LIST-BASED GROUP CALL |
| 5040 | PF02257NA | 65108 | 7668915 | US20030120732A1 | 10/027,163 | USA | SYSTEM AND METHOD FOR RESPONDING TO A COMMUNICATION MESSAGE WITH A CANNED REPLY |
| 5041 | PF02258NA | 65110 | 6941149 | US-2002-0198008-A1 | 09/886,346 | USA | METHOD AND APPARATUS FOR PROVIDING INSTANT MESSAGING IN A WIRELESS COMMUNICATION SYSTEM |
| 5042 | PF02259NA | 65112 | 7499973 | US-2003-0120805-A1 | 10/036,790 | USA | SYSTEM AND METHOD FOR AUTOMATICALLY FORWARDING A COMMUNICATION MESSAGE |
| 5043 | PF02261NA | 65113 | | US-2004-0214609-A1 | 10/422,400 | USA | A MOBILE STATION AND METHOD FOR MANAGING MULTIPLE MESSAGING CONTEXTS |
| 5044 | PF02262NA | 65115 | | | 10/008,452 | USA | METHOD AND APPARATUS FOR CONTROLLING AN INTELLIGENT DEVICE THROUGH AN INSTANT MESSAGING PROTOCOL OVER A COMMUNICATION NETWORK |
| 5045 | PF02276NA | 65116 | 7489928 | US20040203441A1 | 10/334,472 | USA | ADAPTIVE RF LINK FAILURE HANDLER |
| 5046 | PI-1595 | 65123 | | | 08/834,133 | USA | CONTAINER FOR ELECTRICAL DEVICE UTILIZING A METAL AIR CELL |
| 5047 | PI-1595 | 65124 | | | 09/496,810 | USA | CONTAINER FOR ELECTRICAL DEVICE UTILIZING A METAL AIR CELL |
| 5048 | PN01002AA | 65126 | 7136644 | | 09/995,726 | USA | METHOD AND APPARATUS FOR CONTROLLING SERVICE ACQUISITION IN A LOCAL AREA NETWORK DEVICE |
| 5049 | PN01003AA | 65128 | | US-2002-0138622-A1 | 09/813,706 | USA | APPARATUS AND METHOD OF USING LONG LIVED ADDRESSES IN A PRIVATE NETWORK FOR PUSH MESSAGING TO MOBILE DEVICES |
| 5050 | PN01017AA | 65130 | | | 10/001,984 | USA | METHOD AND APPARATUS FOR MINIMALLY INTRUSIVE ADVERTISING |
| 5051 | PN01019AA | 65132 | | | 09/990,929 | USA | IMPROVED USE AND MANAGEMENT OF GROUPS DEFINED ACCORDING TO A CALL INITIATION PROTOCOL |
| 5052 | PN01019AA | 102456 | | US20050226230A1 | 11/146,560 | USA | IMPROVED USE AND MANAGEMENT OF GROUPS DEFINED ACCORDING TO A CALL INITIATION PROTOCOL |
| 5053 | PN01021AA | 65133 | | | 10/397,725 | USA | A SYSTEM AND METHOD FOR ASSIGNMENT OF CONTEXT CLASSIFICATIONS TO MOBILE STATIONS |
| 5054 | PN01023AA | 65135 | 6961391 | US-2002-0141506-A1 | 09/822,598 | USA | A SIGNAL PROCESSOR USED FOR SYMBOL RECOVERY AND METHODS THEREIN |
| 5055 | PN01032AA | 65137 | | US-2002-0198790-A1 | 09/891,696 | USA | METHOD AND SYSTEM FOR ORDERING GOODS OR SERVICES |



PATENT
REEL: 034319 FRAME: 0169

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5056 | PS00001U | 65139 | 5748537 | | 08/799,907 | USA | METHOD AND APPARATUS FOR STORI NG ITEMS IN FLASH MEMORY |
| 5057 | PT00006U | 65140 | 5398021 | | 08/093,021 | USA | RELIABLE INFORMATION SERVICE M ESSAGE DELIVERY SYSTEM |
| 5058 | PT00010Q | 65142 | 5651037 | | 08/538,930 | USA | APPARATUS FOR PERFORMING DISCR ETE TIME ANALOG QUEING AND COM PUTING IN A COMMUNICATION SYST EM |
| 5059 | PT00012Q | 65143 | 5552750 | | 08/523,665 | USA | METHOD AND APPARATUS FOR DETER MINING AN INSTANTANEOUS PHASE DIFFERENCE BETWEEN TWO SIGNALS |
| 5060 | PT00017Q | 65154 | 5612614 | | 08/539,388 | USA | CURRENT MIRROR AND SELF-STARTI NG REFERENCE CURRENT GENERATOR |
| 5061 | PT00019Q | 65166 | 5610558 | | 08/552,136 | USA | CONTROLLED TRACKING OF OSCILLA TORS IN A CIRCUIT WITH MULTIPL E FREQUENCY SENSITIVE ELEMENTS |
| 5062 | PT00031W | 65168 | | | 07/899,697 | USA | FIBER OPTIC ILLUMINATED NOZZLE FOR BACKLIGHTING COMPONENTS |
| 5063 | PT00035Q | 65169 | 5880619 | | 08/990,548 | USA | LOW POWER PRECISION VOLTAGE SP LITTER |
| 5064 | PT00036U | 65170 | | | 07/886,579 | USA | METHOD AND APPARATUS FOR DISAB LING AUTOMATIC DOWNLOADING OF RECEIVED INFORMATION |
| 5065 | PT00036W | 65175 | 5308132 | | 07/956,198 | USA | CIRCUIT ASSEMBLY DEVICE FOR PR OGRAMMABLY CONTROLLING PLACEME NT FORCE AND METHOD THERETO |
| 5066 | PT00037W | 65176 | 5436028 | | 07/918,741 | USA | METHOD AND APPARATUS FOR SELEC TIVELY APPLYING SOLDER PASTE T O MULTIPLE TYPES OF PRINTED CI RCUIT BOARDS |
| 5067 | PT00037W | 65177 | 5452656 | | 08/238,284 | USA | METHOD AND APPARATUS FOR SELEC TIVELY APPLYING SOLDER PASTE T O MULTIPLE TYPES OF PRINTED CI RCUIT BOARDS |
| 5068 | PT00038Q | 65178 | 5644743 | | 08/567,387 | USA | HYBRID ANALOG DIGITAL PHASE ER ROR DETECTOR |
| 5069 | PT00042U | 65185 | | | 07/958,848 | USA | LEVEL SHIFTER WITH GAIN LIMITI NG FOR POWER SAVINGS AND VOLTA GE BREAKDOWN PROTECTION |
| 5070 | PT00042U | 65186 | | | 08/328,976 | USA | LEVEL SHIFTER WITH GAIN LIMITI NG FOR POWER SAVINGS AND VOLTA GE BREAKDOWN PROTECTION |
| 5071 | PT00050Q | 65190 | 5754598 | | 08/652,054 | USA | METHOD AND APPARATUS FOR CONTR OLLING A PHASE LOCK LOOP |
| 5072 | PT00051Q | 65191 | | | 08/657,067 | USA | APPARATUS FOR DE-INTERLEAVING AN INCOMING INTERLEAVED DATA S TREAM |
| 5073 | PT00053Q | 65192 | 5825213 | | 08/766,953 | USA | METHOD AND APPARATUS FOR FREQU ENCY SYNTHESIS |
| 5074 | PT00058U | 65193 | | | 08/506,303 | USA | TEMPERATURE CONTRAST COMPENSAT ION FOR AN INFORMATION DISPLAY DEVICE |
| 5075 | PT00059U | 65194 | 5260993 | | 07/864,253 | USA | QUEUING APPARATUS AND METHOD FOR A CORDLESS COMMUNICATION T RANSCEIVER |
| 5076 | PT00060U | 65203 | 5384577 | | 07/886,214 | USA | COMBINATION DISPLAY BACKLIGHT AND LIGHT SENSOR |
| 5077 | PT00061U | 65204 | 5303402 | | 07/848,559 | USA | ELECTRICALLY ISOLATED METAL MASK PROGRAMMING USING A POLYSILICON FUSE |
| 5078 | PT00063Q | 65206 | | | 08/643,664 | USA | CALIBRATIBLE CHARGE-PUMP CIRCU IT |
| 5079 | PT00064Q | 65207 | | | 08/675,309 | USA | LOW POWER PARALLEL TO SERIAL D ATA TRANSMITTER |
| 5080 | PT00065U | 65209 | | | 07/877,881 | USA | RECEIVER AND METHOD FOR PRESEN TING TYPE OF MESSAGE |
| 5081 | PT00067Q | 65211 | 6259720 | | 08/764,344 | USA | VERSATILE DIGITAL SIGNAL PROCE SSING SYSTEM |
| 5082 | PT00069V | 65212 | 5245245 | | 07/878,348 | USA | MASS-LOADED CANTILEVER VIBRATO R |
| 5083 | PT00070Q | 65217 | 5852730 | | 08/764,429 | USA | HYBRID INSTRUCTION SET FOR VER SATILE DIGITAL SIGNAL PROCESSI NG SYSTEM |
| 5084 | PT00072Q | 65218 | 6006079 | | 08/876,161 | USA | RADIO HAVING A FAST ADAPTING D IRECT CONVERSION RECEIVER |
| 5085 | PT00073Q | 65219 | | | 08/829,892 | USA | METHOD AND APPARATUS FOR REDUC ING POWER COMSUMPTION BY SELEC TIVE CONTROL OF A PERIPHERAL C IRCUIT CLOCK |
| 5086 | PT00073U | 65220 | 5321735 | | 07/906,109 | USA | METHOD AND APPARATUS FOR SELEC TIVE REAL TIME AUTHORIZATION A ND BILLING OF CALLS IN A PUBLI C TELEPOINT SYSTEM |
| 5087 | PT00074U | 65221 | 5267230 | | 07/673,427 | USA | METHOD AND APPARATUS FOR COMMU NICATION MAINTENANCE AND TERMI NATION |
| 5088 | PT00075W | 65223 | 5159171 | | 07/753,540 | USA | METHOD AND APPARATUS FOR LASER ETCHED PASTE DEPOSITION |

PATENT
REEL: 034319 FRAME: 0170

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5089 | PT00079Q | 65225 | 5768315 | | 08/684,716 | USA | BANDPASS SIGMA DELTA CONVERTER WITH COMMUTATING INTEGRATOR S TRUCTURE |
| 5090 | PT00079Q | 65226 | 5841822 | | 08/982,179 | USA | BANDPASS SIGMA DELTA CONVERTER AND COMMUNICATING FILTER THER EFOR |
| 5091 | PT00081V | 65235 | 5265272 | | 07/743,941 | USA | MODULAR WRIST BAND ANTENNA |
| 5092 | PT00081W | 65236 | 5170146 | | 07/739,073 | USA | LEADLESS RESISTOR |
| 5093 | PT00082Q | 65244 | 5828295 | | 08/707,543 | USA | MODE TRACKING TRANSDUCER DRIVE R FOR A NON-LNEAR TRANSDUCER |
| 5094 | PT00088U | 65247 | | | 07/972,408 | USA | METHOD AND APPARATUS FOR AUTOM ATIC NOTIFICATION OF MISSED CA LLS IN A PUBLIC TELEPOINT SYST EM |
| 5095 | PT00090Q | 65248 | 5805095 | | 08/781,252 | USA | TWO'S COMPLEMENT DIGITAL-TO-AN ALOG CONVERTER |
| 5096 | PT00093Q | 65250 | 6218973 | | 09/262,933 | USA | BINARY RANDOM NUMBER GERNERATOR |
| 5097 | PT00094Q | 65251 | | | 08/740,936 | USA | PROCESSOR CIRCUIT HAVING A FAS T QUIET LOGIC BUS WITH PROGRAM MABLE TIMING |
| 5098 | PT00096U | 65262 | 5331431 | | 07/937,085 | USA | METHOD AND APPARATUS FOR TRANS MITTING AND RECEIVING ENCODED DATA |
| 5099 | PT00096W | 65263 | 5288986 | | 07/946,209 | USA | VINARY CODE MATRIX HAVING DATA AND PARITY BITS |
| 5100 | PT00098Q | 65264 | 5736904 | | 08/753,833 | USA | AUTOMATIC TRIMMING OF A CONTRO LLED OSCILLATOR IN A PHASE LOC KED LOOP |
| 5101 | PT00101V | 65265 | 5177324 | | 07/747,090 | USA | IN SITU RF SHIELD FOR PRINTED CIRCUIT BOARD |
| 5102 | PT00104U | 65269 | | | 07/007,226 | USA | METHOD AND APPARATUS FOR ESTAB LISHING DATA COMMUNICATIONS BE TWEEN POWER-CONSERVING DEVICES |
| 5103 | PT00105Q | 65270 | 5770980 | | 08/773,244 | USA | FAST STARTING OSCILLATOR |
| 5104 | PT00105U | 65271 | 5363090 | | 07/917,878 | USA | METHOD AND APPARATUS FOR COMBI NING SUBMESSAGES OF A MESSAGE TO FORM THE COMPLETE MESSAGE |
| 5105 | PT00108Q | 65275 | 5847981 | | 08/923,329 | USA | MULTIPLY AND ACCUMULATE CIRCUI T |
| 5106 | PT00108W | 65276 | 5320561 | | 07/901,341 | USA | CONNECTOR FOR PROVIDING PROGRA MMING TESTING AND POWER SIGNAL S |
| 5107 | PT00112U | 65323 | | | 07/696,480 | USA | LOOP ANTENNA |
| 5108 | PT00112U | 65324 | | | 09/363,668 | USA | LOOP ANTENNA |
| 5109 | PT00112V | 65325 | 5280225 | | 07/871,087 | USA | MEHTOD AND APPARATUS FOR MULTI -AXIS ROTATIONAL MOTION |
| 5110 | PT00113U | 65345 | 5263192 | | 07/863,892 | USA | INTEGRATED RESONANT CIRCUIT WITH TEMPERATURE COMPENSATED QUALITY FACTOR |
| 5111 | PT00115U | 65360 | 5241568 | | 07/801,329 | USA | METHOD AND APPARATUS FOR SYNCH RONIZING A RECEIVER TO A TRANS MITTED SIGNAL WHILE CONSERVING POWER |
| 5112 | PT00117W | 65361 | | | 08/017,173 | USA | METHOD AND APPARATUS FOR SHARI NG PROCESSING INFORMATION IN A MANUFACTORING FACILITY |
| 5113 | PT00117W | 65362 | 6148245 | | 08/327,347 | USA | METHOD AND APPARATUS FOR SHARING PROCESSING INFORMATION IN A MANUFACTORING FACILITY |
| 5114 | PT00121V | 65366 | 5369802 | | 07/867,959 | USA | METHOD AND APPARATUS FOR IMPRO VED BATTERY REPLACEMENT |
| 5115 | PT00125Q | 65368 | 6199086 | | 08/997,959 | USA | CIRCUIT AND METHOD FOR DECOMPRESSING COMPRESSED ELLIPTIC CURVE POINTS |
| 5116 | PT00125U | 65369 | | | 08/006,405 | USA | EMTHOD AND APPARATUS FOR DEPEN DENT SELECTIVE CALL MESSAGE HA NDLING |
| 5117 | PT00125U | 65370 | 5495234 | | 08/320,774 | USA | METHOD AND APPARATUS FOR DEPEN DENT SELECTIVE CALL MESSAGE HA NDLING |
| 5118 | PT00125V | 65373 | | | 07/833,187 | USA | SELECTIVE CALL RECEIVER HAVING AN ARTICULATED USER INTERFACE |
| 5119 | PT00136U | 65381 | 5410749 | | 07/988,091 | USA | RADIO COMMUNICATION DEVICE HAV ING A MICROSTRIP ANTENNA WITH INTEGRAL RECEIVER SYSTEM |
| 5120 | PT00140Q | 65383 | | | 08/997,956 | USA | MICROSEQUENCER CONTROL USING F INITE STATE MACHINES FOR MULTI -CYCLED OPCODES |
| 5121 | PT00142V | 65386 | | | 07/840,973 | USA | SELECTIVE CALL RECEIVER HOLSTE R ARRANGEMENT |

PATENT
REEL: 034319 FRAME: 0171

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5122 | PT00142V | 65387 | | | 08/195,609 | USA | SELECTIVE CALL RECEIVER HOLSTE R ARRANGEMENT |
| 5123 | PT00144V | 65388 | 5303421 | | 07/842,676 | USA | METHOD AND APPARATUS FOR COUPLING STRAPS OF A WRIST WORN DEVICE |
| 5124 | PT00148U | 65394 | 5280630 | | 07/823,531 | USA | METHOD AND APPARATUS FOR OPTIM ALLY DISTRIBUTED DYNAMIC CHANN EL ALLOCATION |
| 5125 | PT00148U | 65395 | 5471671 | | 08/145,115 | USA | HANDSET FOR A MULTIPLE CHANNEL COMMUNICATION SYSTEM AND USE THEREOF |
| 5126 | PT00149W | 65398 | | | 08/008,019 | USA | SELF ALIGNING SURFACE MOUNT EL ECTRICAL COMPONENT |
| 5127 | PT00149W | 65399 | | | 08/235,264 | USA | SELF ALIGNING SURFACE MOUNT EL ECTRICAL COMPONENT |
| 5128 | PT00150W | 65402 | 5420575 | | 07/909,516 | USA | METHOD AND APPARATUS FOR MARKI NG TRANSLUCENT PLASTICS |
| 5129 | PT00154W | 65403 | 5235736 | | 07/898,861 | USA | SELF-FIXTURING METHOD FOR ASSE MBLING AN ANTENNA/RECEIVER COM BINATION |
| 5130 | PT00158U | 65421 | | | 07/955,385 | USA | SELECTIVE CALL RECEIVER CAPABL E OF REQUESTING INFORMATION FR OM A COMMUNICATION SYSTEM AND METHOD THEREFOR |
| 5131 | PT00158U | 65422 | 5555446 | | 08/391,301 | USA | SELECTIVE CALL RECEIVER CAPABL E OF REQUESTING INFORMATION FR OM A COMMUNICATION SYSTEM AND METHOD THEREFOR |
| 5132 | PT00166V | 65430 | 5251104 | | 07/904,113 | USA | ENCLOSURE LATCH SYSTEM INCLUDI NG A BEARING SURFACE TAPERING FROM A FLAT TO CYLINDRICAL |
| 5133 | PT00169V | 65431 | 5392455 | | 07/976,820 | USA | TRANSDUCER WITH INTEGRATED SWI TCH ELEMENT |
| 5134 | PT00172U | 65432 | 5245342 | | 07/867,658 | USA | ANALOG TO DIGITAL CONVERTER |
| 5135 | PT00173U | 65433 | | | 07/862,695 | USA | LOGIC BUFFER CIRCUIT HAVING LOW TRANSITION CURRENT |
| 5136 | PT00175U | 65434 | | | 07/884,689 | USA | GLOBAL STATUS REGISTER FOR RAPID REPORTING OF INTERRUPT SOURCES |
| 5137 | PT00182V | 65436 | 5266380 | | 07/942,004 | USA | METHOD AND APPARATUS FOR VISUA L VERIFICATION OF PROPER ASSEM BLY AND ALIGNMENT OF LAYERS IN A MULTI-LAYER PRINTED CIRCUIT BOARD |
| 5138 | PT00184U | 65437 | 6570938 | | 08/641,396 | USA | METHOD AND APPARATUS FOR RECOVERING DATA SYMBOLS FROM A SIGNAL RECEIVED BY A RADIO COMMUNICATION DEVICE |
| 5139 | PT00186U | 65455 | 5428821 | | 07/722,779 | USA | BASE SITE WITH REMOTE CALIBRATION CAPACITY |
| 5140 | PT00196U | 65456 | 5303227 | | 07/923,774 | USA | METHOD AND APPARATUS FOR ENHAN CED MODES IN SPI COMMUNICATION |
| 5141 | PT00198V | 65457 | 5379490 | | 08/000,335 | USA | BELT CLIP ASSEMBLY |
| 5142 | PT00203U | 65458 | | | 07/963,884 | USA | SELECTIVE CALL RECEIVER WITH C OMPUTER INTERFACE |
| 5143 | PT00203U | 65459 | 5512886 | | 08/453,930 | USA | SELECTIVE CALL RECEIVER WITH C OMPUTER INTERFACE |
| 5144 | PT00206V | 65460 | 5185906 | | 07/919,796 | USA | BELT CLIP SPRING WITH E-RING F ASTENER |
| 5145 | PT00211U | 65463 | 5394560 | | 07/954,634 | USA | NATIONWIDE SATELLITE MESSAGE D ELIVERY SYSTEM |
| 5146 | PT00211V | 65464 | | | 08/004,044 | USA | BACKLIGHTED ELECTRONIC DISPLAY WITH LABEL ELEMENT |
| 5147 | PT00211V | 65465 | | | 08/206,230 | USA | BACKLIGHTED ELECTRONIC DISPLAY WITH LABEL ELEMENT |
| 5148 | PT00212U | 65490 | 5315635 | | 07/954,106 | USA | RELIABLE MESSAGE COMMUNICATION SYSTEM |
| 5149 | PT00212U | 65491 | 5396537 | | 07/963,370 | USA | RELIABLE MESSAGE DELIVERY SYST EM |
| 5150 | PT00213U | 65506 | | | 07/954,179 | USA | ELECTRONIC MAIL MESSAGE DELIVE RY SYSTEM |
| 5151 | PT00213U | 65507 | 5487100 | | 08/248,853 | USA | ELECTRONIC MAIL MESSAGE DELIVE RY SYSTEM |
| 5152 | PT00213W | 65508 | | | 07/906,086 | USA | METHOD AND APPARATUS FOR MOUNT ING AND SURFACE MOUNT COMPONEN T |
| 5153 | PT00213W | 65509 | | | 08/102,526 | USA | METHOD AND APPARATUS FOR MOUNT ING AND SURFACE MOUNT COMPONEN T |
| 5154 | PT00218W | 65518 | | | 08/100,239 | USA | BOTTOM LIGHTING SYSTEM FOR USE WITH A CONVEYOR SYSTEM |
| 5155 | PT00218W | 65519 | 5521800 | | 08/446,978 | USA | BOTTOM LIGHTING SYSTEM FOR USE WITH A CONVEYOR SYSTEM |
| 5156 | PT00220W | 65520 | 5422554 | | 08/026,795 | USA | VACUUM NOZZLE CAPABLE OF ADJUS TABLE PLACING FORCE |
| 5157 | PT00224U | 65521 | 5438326 | | 08/086,064 | USA | METHOD AND APPARATUS IN A RADI O PAGING SYSTEM FOR UPDATING P AGING STATISTICS FROM A PAGING BASE STATION |
| 5158 | PT00230U | 65522 | 5602877 | | 08/520,322 | USA | METHOD AND APPARATUS FOR INFOR MATION RECOVERY IN A RADIO COM MUNICATION DEVICE |

PATENT
REEL: 034319 FRAME: 0172

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5159 | PT00240V | 65524 | 5268699 | | 07/949,950 | USA | DATA COMMUNICATION RECEIVER UT ILIZING A LOOP ANTENNA HAVING A HINGED CONNECTION |
| 5160 | PT00244V | 65539 | 5327120 | | 07/909,261 | USA | STABILIZED ELECTROMAGNETIC RES ONANT ARMATURE TACTILE VIBRATO R |
| 5161 | PT00254W | 65542 | | | 08/006,404 | USA | METHOD AND APPARATUS FOR VERIF YING GEOMETRY |
| 5162 | PT00262U | 65547 | 5349701 | | 07/822,033 | USA | METHOD AND APPARATUS FOR BROKE N LINK DETECT USING AUDIO ENER GY LEVEL |
| 5163 | PT00266U | 65551 | | | 07/871,520 | USA | SELECTIVE CALL RECEIVER AND ME THOD FOR INDICATING STATUS OF OPERATIONAL PARAMETERS WITH VO ICE MESSAGES |
| 5164 | PT00266U | 65552 | 5465086 | | 08/258,916 | USA | SELECTIVE CALL RECEIVER AND ME THOD FOR INDICATING STATUS OF OPERATIONAL PARAMETERS WITH VO ICE MESSAGES |
| 5165 | PT00268U | 65558 | 5376975 | | 07/982,523 | USA | METHOD AND APPARATUS FOR PREAM BLE BATTERY SAVING IN SELECTIV E CALL RECEIVERS |
| 5166 | PT00269V | 65559 | | | 08/041,738 | USA | SLECTIVE CALL RECEIVER HAVING A DETACHABLE ACCESSORY |
| 5167 | PT00269V | 65560 | | | 08/506,670 | USA | SLECTIVE CALL RECEIVER HAVING A DETACHABLE ACCESSORY |
| 5168 | PT00276U | 65565 | 5323418 | | 08/003,720 | USA | CODE DIVISION MULTIPLE ACCESS (CDMA) INBOUND MESSAGING SYSTE M UTILIZING INTERFERENCE CANCE LLATION TO RECOVER INBOUND MES SAGES |
| 5169 | PT00276U | 65566 | 5381447 | | 08/203,204 | USA | CODE DIVISION MULTIPLE ACCESS MESSAGING SYSTEM FOR PROVIDING SEED INFORMATION BASED ON TIM ES OF INBOUND MESSAGES |
| 5170 | PT00280U | 65568 | 5347268 | | 07/781,032 | USA | DATA HANDLER FOR HANDLING DATA HAVING MULTIPLE DATA FORMATS |
| 5171 | PT00283W | 65575 | 5418688 | | 08/038,423 | USA | CARDLIKE ELECTRONIC DEVICE AND PROCESS FOR MAKING THE SAME |
| 5172 | PT00286U | 65576 | 5399956 | | 07/829,833 | USA | BACKUP BATTERY CHARGING SYSTEM FOR A PORTABLE ELECTRONIC DEVICE |
| 5173 | PT00288V | 65577 | | | 08/055,341 | USA | FLEXIBLE CIRCUIT MODULE MOUNTI NG ARRANGEMENT |
| 5174 | PT00294V | 65581 | 5363089 | | 07/950,338 | USA | ELECTRONIC DEVICE HAVING MULTI -POSITION HINGED MECHANISM |
| 5175 | PT00296V | 65582 | 5342707 | | 07/921,672 | USA | BATTERY PINNED ENCLOSURE SNAP WALL |
| 5176 | PT00301U | 65594 | 5203012 | | 07/833,281 | USA | METHOD AND APPARATUS FOR OPTIMUM CHANNEL ASSIGNMENT |
| 5177 | PT00302U | 65605 | | | 07/933,427 | USA | PORTABLE TO PORTABLE COMMUNICATIONS IN A CORDLESS TELEPHONE SYSTEM |
| 5178 | PT00311V | 65606 | 5263875 | | 07/965,301 | USA | APPARATUS FOR ELECTRICALLY AND MECHANICALLY COUPLING TWO POR TABLE ELECTRONIC DEVICES |
| 5179 | PT00313U | 65613 | 5343494 | | 08/004,160 | USA | CODE DIVISION MULTIPLE ACCESS (CDMA) INBOUND MESSAGING SYSTE M UTILIZING OVER-THE-AIR PROGR AMMING |
| 5180 | PT00315W | 65615 | | | 08/044,672 | USA | HEAT SEAL CONNTECTOR WITH INTE GRAL PARTING AGENT AND BONDING APPARATUS FOR USE THEREWITH |
| 5181 | PT00315W | 65616 | 5507038 | | 08/338,973 | USA | HEAT SEAL CONNTECTOR WITH INTE GRAL PARTING AGENT |
| 5182 | PT00317U | 65623 | | | 07/880,806 | USA | METHOD AND APPARATUS FOR USER SELECTABLE QUICK DATA ACCESS I N A SELECTIVE CALL RECEIVER |
| 5183 | PT00317U | 65624 | 5543781 | | 08/226,100 | USA | METHOD AND APPARATUS FOR USER SELECTABLE QUICK DATA ACCESS I N A SELECTIVE CALL RECEIVER |
| 5184 | PT00326V | 65625 | 5248569 | | 07/921,664 | USA | BATTERY DOOR HAVING INTEGRATED LOCKING MECHANISM |
| 5185 | PT00329V | 65630 | | | 07/939,768 | USA | LIGHT WEDGE FOR DISTRIBUTING L IGHT ACROSS A DISPLAY DEVICE |
| 5186 | PT00329V | 65631 | 5414598 | | 08/259,112 | USA | LIGHT WEDGE FOR DISTRIBUTING L IGHT ACROSS A DISPLAY DEVICE |
| 5187 | PT00333U | 65638 | 5376929 | | 07/982,522 | USA | SELECTIVE CALL RECEIVER WITH B ATTERY SAVING FEATURES AND MET HOD THEREFOR |
| 5188 | PT00335U | 65639 | 5384565 | | 07/923,637 | USA | METHOD AND APPARATUS FOR IDENT IFYING DUPLICATE DATA MESSAGES IN A COMMUNICATION SYSTEM |
| 5189 | PT00336W | 65640 | 5420488 | | 08/161,161 | USA | VACUUM NOZZLE HAVING DYNAMICAL LY ADJUSTABLE PLACEMENT FORCE |
| 5190 | PT00341W | 65642 | 5336931 | | 08/115,971 | USA | ANCHORING METHOD FOR FLOW FORM ED INTEGRATED CIRCUIT COVERS |
| 5191 | PT00342W | 65646 | 5296046 | | 08/106,671 | USA | SUBLIMING SOLDER FLUX COMPOSITION |
| 5192 | PT00343U* | 65659 | 5410417 | | 08/194,602 | USA | NEW METHOD AND APPARATUS FORMC OMPRESSING A FACSIMILE MESSAGE |



PATENT
REEL: 034319 FRAME: 0173

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5193 | PT00344V | 65661 | 5248264 | | 07/880,800 | USA | LATCH ASSEMBLY AND CARRIER FOR AND PORTABLE PRODUCT |
| 5194 | PT00349W | 65666 | 5311405 | | 08/100,834 | USA | METHOD AND APPARATUS FOR ALIGN ING AND ATTACHING A SURFACE MO UNT COMPONENT |
| 5195 | PT00354V | 65668 | 5261583 | | 07/880,276 | USA | USER ADJUSTABLE RETENTION LATC H FOR PAGER HOLSTER |
| 5196 | PT00355U | 65690 | 5446922 | | 07/993,761 | USA | METHOD AND APPARATUS FOR SWITC HED DIVERSITY RECEPTION OF A R ADIO SIGNAL |
| 5197 | PT00356U | 65692 | 5440299 | | 08/130,573 | USA | METHOD AND APPARATUS FOR EQUAL IZING BATTERY LIFE IN A SELECT IVE CALL COMMUNICATION SYSTEM |
| 5198 | PT00357U | 65703 | 5432521 | | 08/186,393 | USA | SATELLITE RECEIVER SYSTEM HAVI NG DOPPLER FREQUENCY SHIFT TRA CKING |
| 5199 | PT00364L | 65705 | | | 07/682,299 | USA | A MULTIPLE LAYER CIRCUIT BOARD ASSEMBLY |
| 5200 | PT00371W | 65706 | | | 08/282,113 | USA | TRAPEZOIDAL SOLDER PAD STRUCTU RE AND METHOD OF SOLDER SCREEN PRINTING FOR ATTACHING SURFAC E-MOUNT COMPONENTS TO A CIRCUI T BOARD |
| 5201 | PT00372U | 65710 | | | 07/984,773 | USA | DIGITAL VOLTAGE REGULATOR |
| 5202 | PT00373U | 65712 | 5349695 | | 07/984,827 | USA | SELECTIVE CALL RECEIVER HAVING CMOS POWER-ON RESET CIRCUIT |
| 5203 | PT00380U | 65765 | | | 07/930,565 | USA | METHOD AND APPARATUS FOR INDIC ATING BATTERY CAPACITY |
| 5204 | PT00384U | 65772 | 5398263 | | 08/004,407 | USA | AUTONOMOUR PULSE TRAIN TIMING CONTROLS FOR TIME-MARK ALIGNME NT |
| 5205 | PT00388U | 65775 | 5495344 | | 08/130,805 | USA | FACSIMILE PAGING SYSTEM WITH V IRTUAL DISPLAY CAPABILITY AND METHOD THEREFOR |
| 5206 | PT00397U | 65779 | 5410302 | | 08/011,920 | USA | METHOD AND APPARATUS FOR PROCE SSING A RECEIVED MESSAGE IN A COMMUNICATION RECEIVER |
| 5207 | PT00398U | 65788 | 5315637 | | 07/877,293 | USA | APPARATUS AND METHOD FOR CONTR OLLING THE ROUTING OF INCOMING CALLS IN A WIRELESS COMMUNICA TION SYSTEM |
| 5208 | PT00404V | 65790 | 5381134 | | 08/024,063 | USA | STATIC DISCHARGE PROTECTION FO R PROGRAMMING PORTS ASSOCIATED WITH AN ELECTRONIC DEVICE |
| 5209 | PT00407V | 65791 | 5424725 | | 08/022,581 | USA | BATTERY RETAINER WITH INTEGRAL MECHANICAL SHOCK ISOLATION |
| 5210 | PT00408U | 65804 | 5289141 | | 07/960,150 | USA | METHOD AND APPARATUS FOR DIGIT AL MIDULATION USING CONCURRENT PULSE ADDITION AND SUBTRACTIO N |
| 5211 | PT00410U | 65816 | 5361398 | | 08/010,910 | USA | METHOD AND APPARATUS FOR TRANS MISSION PATH DELAY MEASUREMENT S USING ADAPTIVE DEMODULATION |
| 5212 | PT00429V | 65873 | | | 07/963,342 | USA | COMPUTER CARD DATA RECEIVER |
| 5213 | PT00429V | 65874 | | | 08/290,443 | USA | COMPUTER CARD DATA RECEIVER |
| 5214 | PT00436U | 65875 | | | 08/086,066 | USA | MULTIPLE CELL SELECTIVE CALL M ESSAGING SYSTEM STRUCTURE AND METHOD |
| 5215 | PT00436V | 65876 | 5346401 | | 08/051,138 | USA | ELECTRICAL CONNECTOR FOR TRANS LATING BETWEEN FIRST AND SECON D SETS OF TERMINALS HAVING DIF FERENT PITCHES |
| 5216 | PT00436W | 65877 | | | 08/372,481 | USA | INTERGRATED CIRCUIT FOR DIRECT LY ATTACHING TO A GLASS SUBSTR ATE AND METHOD FOR MANUFACTURI NG THE SAME |
| 5217 | PT00436W | 65878 | 5705855 | | 08/709,421 | USA | INTERGRATED CIRCUIT FOR DIRECT LY ATTACHING TO A GLASS SUBSTR ATE AND METHOD FOR MANUFACTURI NG THE SAME |
| 5218 | PT00440L | 65879 | 5229220 | | 07/863,557 | USA | REVERSE POLARITY PROTECTION DEVICE |
| 5219 | PT00440U | 65880 | | | 07/880,819 | USA | METHOD AND APPARATUS FOR DATA DRIVEN TRIGGERING IN A SELECTI VE CALL RECEIVER |
| 5220 | PT00442U | 65881 | 5347269 | | 07/880,384 | USA | ICONIC DUPLICATE MESSAGE INDIC ATOR |
| 5221 | PT00445W | 65882 | 5609490 | | 08/391,844 | USA | METHOD AND APPARATUS FOR ATTAC HMENT OF EDGE CONNECTOR TO SUB STRATE |
| 5222 | PT00459U | 65888 | 5371899 | | 07/890,981 | USA | COMMUNICATION SYSTEM CAPABLE O F REASSIGNING RADIO RECEIVERS |
| 5223 | PT00461U | 65889 | | | 07/987,907 | USA | METHOD AND APPARATUS FOR EXTEN DING BATTERY LIFE IN A BATTERY POWERED RADIO COMMUNICATION D EVICE |

PATENT
REEL: 034319 FRAME: 0174

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5224 | PT00469U | 65891 | 5361040 | | 08/138,117 | USA | SELF LIMITING AND SELF BIASING OPERATIONAL TRANSCONDUCTANCE AMPLIFIER |
| 5225 | PT00471V | 65901 | 5244755 | | 07/966,015 | USA | BATTERY COMPARTMENT DOOR AND L ATCH HAVING LONGITUDINAL SNAPS |
| 5226 | PT00471W | 65903 | 5444303 | | 08/288,384 | USA | WIRE BOND PAD ARRANGEMENT HAVI NG IMPROVED PAD DENSITY |
| 5227 | PT00472W | 65904 | 5565261 | | 08/331,465 | USA | METHOD AND APPARATUS FOR CONDU CTIVELY BANDING TO A CERAMIC S UBSTRATE |
| 5228 | PT00472W | 65905 | 5543583 | | 08/542,122 | USA | METHOD AND APPARATUS FOR CONDU CTIVELY BANDING TO A CERAMIC S UBSTRATE |
| 5229 | PT00477U | 65907 | | | 07/992,339 | USA | ELECTRONIC WALLET HAVING USER SIGNATURE SECURITY VERIFICATIO N |
| 5230 | PT00480V | 65908 | | | 07/976,040 | USA | SHOCK ISOLATION SYSTEM HAVING INTEGRAL ELECTRICAL INTERCONNE CTS |
| 5231 | PT00480V | 65909 | 5504940 | | 08/359,355 | USA | SHOCK ISOLATION SYSTEM HAVING INTEGRAL ELECTRICAL INTERCONNE CTS |
| 5232 | PT00483W | 65911 | | | 08/438,908 | USA | CONCENTRIC DUAL SURFACE |
| 5233 | PT00484U | 65914 | | | 08/134,710 | USA | ADAPTIVE BANDWIDTH CONTROLLED FREQUENCY SYNTHESIZER |
| 5234 | PT00488U | 65915 | 5426424 | | 07/880,614 | USA | SELECTIVE CALL RECEIVER WITH D ATABASE CAPABILITY |
| 5235 | PT00496V | 65916 | 5345366 | | 08/064,479 | USA | SUBSTRATE TO SUBSTRATE STANDOF F ASSEMBLY |
| 5236 | PT00501U | 65962 | 5282205 | | 07/891,503 | USA | DATA COMMUNICATION TERMINAL PR OVIDING VARIABLE LENGTH MESSAG E CARRY-ON |
| 5237 | PT00501U | 65963 | 5311516 | | 07/980,084 | USA | PAGING SYSTEM USING MESSAGE FR AGMENTATION TO REDISTRIBUTE TR AFFIC |
| 5238 | PT00510U | 65971 | | | 07/881,007 | USA | METHOD AND APPARATUS FOR QUICK ACCESS TO SELECTED UPDATED IN FORMATION IN A SELECTIVE CALL RECEIVER |
| 5239 | PT00510U | 65972 | 5426422 | | 08/226,098 | USA | METHOD AND APPARATUS FOR QUICK ACCESS TO SELECTED UPDATED IN FORMATION IN A SELECTIVE CALL RECEIVER |
| 5240 | PT00514V | 65982 | | | 08/042,433 | USA | SELECTIVE CALL RECEIVER HOLSTE R WITH INTEGRAL DISPLAY IMPACT PROTECTION |
| 5241 | PT00514V | 65983 | 5537678 | | 08/376,478 | USA | SELECTIVE CALL RECEIVER HOLSTE R WITH INTEGRAL DISPLAY IMPACT PROTECTION |
| 5242 | PT00515V | 65992 | | | 08/297,443 | USA | MASS EXCITED ACUSTIC DEVICE WI TH ENHANCED BASS |
| 5243 | PT00515V | 65993 | 6023515 | | 08/804,188 | USA | MASS EXCITED ACUSTIC DEVICE WITH ENHANCED BASS |
| 5244 | PT00518U | 65999 | 5309154 | | 07/880,277 | USA | SELECTIVE CALL RECEIVER WITH A UNIVERSAL SYNCHRONIZATION CODE OPERATING MODE |
| 5245 | PT00520U | 66000 | 5422911 | | 08/121,857 | USA | FREQUENCY WALLED PHASE LOCK LO OP |
| 5246 | PT00525U | 66004 | | | 07/880,266 | USA | SELECTIVE CALL RECEIVER WITH Q UICK ACCESS TO AND NON INTRUSI VE MESSAGE |
| 5247 | PT00526U | 66006 | | | 07/880,275 | USA | SELECTIVE CALL RECEIVER WITH N ON INTRUSIVE MESSAGE RECEIPT |
| 5248 | PT00527U | 66013 | 5507015 | | 08/203,124 | USA | METHOD AND APPARATUS FOR AUTOM ATIC MODULATION CALIBRATION IN A RADIO TRANSMITTER |
| 5249 | PT00529V | 66014 | 5552562 | | 08/297,341 | USA | INERTIAL ACOUSTIC PICKUP |
| 5250 | PT00529W | 66015 | | | 08/403,091 | USA | METHOD FOR FORMING SOLDER BUMP INTERCONNECTIONS |
| 5251 | PT00533U | 66039 | 5243653 | | 07/888,685 | USA | METHOD AND APPARATUS FOR MAINT AINING CONTINUOUS SYNCHRONOUS ENCRYPTION AND DECRYPTION IN A WIRELESS COMMUNICATION SYSTEM |
| 5252 | PT00533V | 66040 | 5376913 | | 08/089,364 | USA | VARIABLE RESISTOR UTILIZING AN ELASTOMERIC ACTUATOR |
| 5253 | PT00534U | 66053 | 5311571 | | 07/882,994 | USA | METHOD AND APPARATUS FOR PERFO RMING INBOUND CALLING IN A WIR ELESS COMMUNICATION SYSTEM HAV ING FIXED COMMUNICATION UNITS COUPLED TO A TELEPHONE SYSTEM BY A TELEPHONE LINE SHARED IN COMMON |
| 5254 | PT00549U | 66076 | | | 07/890,983 | USA | DATA COMMUNICATION RECEIVER HA VING DESIGNATED PRIORITY MESSA GING USING A COMMON RECEIVER A DDRESS |
| 5255 | PT00549U | 66077 | | | 08/279,312 | USA | DATA COMMUNICATION RECEIVER HA VING DESIGNATED PRIORITY MESSA GING USING A COMMON RECEIVER A DDRESS |



PATENT
REEL: 034319 FRAME: 0175

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5256 | PT00555U | 66091 | 5450612 | | 08/112,156 | USA | COMMUNICATION SYSTEM FOR COMMU NICATING WITH A PLURALITY OF S ELECTIVE CALL RECEIVERS AND ME THOD THEREFOR |
| 5257 | PT00557U | 66128 | 5387981 | | 08/102,186 | USA | FACSIMILE COMMUNICATION WITH SELECTIVE CALL RECEIVERS |
| 5258 | PT00564U | 66131 | | | 07/890,909 | USA | METHOD AND APPARATUS FOR DYNAM IC GROVE CALLING IN A SELECTIV E CALL SYSTEM |
| 5259 | PT00564U | 66132 | | | 08/229,070 | USA | METHOD AND APPARATUS FOR DYNAM IC GROVE CALLING IN A SELECTIV E CALL SYSTEM |
| 5260 | PT00564U | 66133 | 5635914 | | 08/516,724 | USA | METHOD AND APPARATUS FOR DYNAM IC GROVE CALLING IN A SELECTIV E CALL SYSTEM |
| 5261 | PT00565U | 66134 | | | 07/890,973 | USA | PAGING NETWORK IDENTIFICATION INFORMATION DISTRIBUTED IN ADD RESS FIELD |
| 5262 | PT00565U | 66135 | | | 08/254,467 | USA | PAGING NETWORK IDENTIFICATION INFORMATION DISTRIBUTED IN ADD RESS FIELD |
| 5263 | PT00565U | 66136 | 5686898 | | 08/546,231 | USA | PAGING NETWORK IDENTIFICATION INFORMATION DISTRIBUTED IN ADD RESS FIELD |
| 5264 | PT00566U | 66149 | 5423057 | | 08/130,248 | USA | METHOD AND APPARATUS FOR SHARI NG SIGNALING FORMATS ON A COMM UNICATION CHANNEL |
| 5265 | PT00569U | 66157 | | | 07/891,311 | USA | COMMUNICATION SYSTEM FOR TEMPO RARILY DIRECTING RADIO RECEIVE RS TO A SECOND RADIO FREQUENCY |
| 5266 | PT00569U | 66158 | 5491469 | | 08/258,137 | USA | COMMUNICATION SYSTEM FOR TEMPO RARILY DIRECTING RADIO RECEIVE RS TO A SECOND RADIO FREQUENCY |
| 5267 | PT00573W | 66168 | 5598967 | | 08/418,132 | USA | METHOD AND APPARATUS FOR ATTAC HING A CIRCUIT MODULE TO A CIR CUIT BOARD |
| 5268 | PT00574W | 66169 | 5537051 | | 08/427,507 | USA | METHOD AND APPARATUS FOR TESTI NG INTEGRATED CIRCUITS |
| 5269 | PT00579V | 66188 | 5436622 | | 08/085,894 | USA | VARIABLE FREQUENCY VIBRATORY A LERT METHOD AND STRUCTURE |
| 5270 | PT00583V | 66189 | 5524061 | | 08/297,730 | USA | DUAL MODE TRANSDUCER FOR A POR TABLE RECEIVER |
| 5271 | PT00591U | 66195 | 5311554 | | 07/907,965 | USA | SYNCHRONIZED OFFSET EXTRACTION IN A DATA RECEIVER |
| 5272 | PT00600U | 66208 | | | 08/395,747 | USA | VOICE COMPRESSION METHOD AND A PPARATUS IN A COMMUNICATION SY STEM |
| 5273 | PT00600U | 66209 | 5689440 | | 08/764,656 | USA | VOICE COMPRESSION METHOD AND A PPARATUS IN A COMMUNICATION SY STEM |
| 5274 | PT00601K | 66210 | | | 07/625,737 | USA | A SEALING PAD FOR A RADIO DEVICE |
| 5275 | PT00601K | 66211 | 5166868 | | 07/837,574 | USA | A SEALING PAD FOR A RADIO DEVICE |
| 5276 | PT00604U | 66236 | | | 08/143,966 | USA | LOCATION DEPENDENT INFORMATION RECEIVING DEVICE AND METHOD |
| 5277 | PT00604U | 66237 | 5539395 | | 08/496,865 | USA | LOCATION DEPENDENT INFORMATION RECEIVING DEVICE AND METHOD |
| 5278 | PT00608W | 66238 | 5697148 | | 08/517,977 | USA | IMPROVED FLIP CHIP UNDERFILL I NJECTION TECHNIQUE |
| 5279 | PT00611U | 66239 | 5450617 | | 08/066,643 | USA | METHOD AND APPARATUS FOR CLOSE D LOOP FREQUENCY CONTROL IN A TWO-QAY COMMUNICATION SYSTEM |
| 5280 | PT00615V | 66240 | 5488351 | | 08/100,813 | USA | ROCKING VIBRATORY ALERT APPARA TUS |
| 5281 | PT00617K | 66241 | | | 07/649,636 | USA | CAM ACTUATED DOME ON FLEXIBLE CIRCUIT SWITCH |
| 5282 | PT00625U | 66267 | 5343319 | | 08/076,054 | USA | APARATUS FOR ADAPTING AN ELECT RICAL COMMUNICATIONS PORT TO A N OPTICAL COMMUNICATIONS PORT |
| 5283 | PT00626U | 66269 | 5303416 | | 08/006,599 | USA | METHOD AND APPARATUS FOR ADJUS TING PEAK AND VALLEY ACQUISITI ON RATES OF A SIGNAL RECEIVED BY A RADIO COMMUNICATION DEVIC E |
| 5284 | PT00626W | 66270 | 5679498 | | 08/540,873 | USA | METHOD FOR PRODUCING HIGH DENS ITY MULTI-LAYER INTEGRATED CIR CUIT CARRIERS |
| 5285 | PT00627VW | 66271 | 5463190 | | 08/223,413 | USA | AN ELECTRICALLY CONDUCTIVE ADH ESIVE |
| 5286 | PT00641U | 66298 | 5423063 | | 08/113,577 | USA | METHOD AND APPARATUS FOR IDENT IFYING A TRANSMITTER IN A SIMU LCAST RADIO COMMUNICATION SYST EM |
| 5287 | PT00643K | 66299 | | | 07/716,173 | USA | A CONTROL AND ANTENNA MOUNT ASSEMBLY |



PATENT
REEL: 034319 FRAME: 0176

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5288 | PT00643K | 66300 | 5276454 | | 07/951,026 | USA | A CONTROL AND ANTENNA MOUNT ASSEMBLY |
| 5289 | PT00646U | 66301 | 5699388 | | 08/492,958 | USA | SYSTEM AND METHOD FOR FULLY DI STRIBUTED SYNCHRONIZATION OF A RADIO COMMUNICATION NETWORK |
| 5290 | PT00649V | 66315 | 5825297 | | 08/684,957 | USA | TAUT ARMATURE RECIPROCATING IM PULSE TRANSDUCER |
| 5291 | PT00650U | 66316 | 5459456 | | 08/119,303 | USA | METHOD AND APPARATUS FOR SELEC TIVELY FORWARDING MESSAGES REC EIVED BY A RADIO RECEIVER TO A N EXTERNAL DEVICE |
| 5292 | PT00651V | 66317 | | | 08/145,715 | USA | METHOD AND APPARATUS FOR A POR TABLE ELECTRONIC DEVICE STATE INDICATOR |
| 5293 | PT00654V | 66319 | 5452829 | | 08/154,319 | USA | INTEGRATED LENS AND HOLSTER AS SEMBLY |
| 5294 | PT00655U | 66320 | | | 07/963,787 | USA | METHOD AND APPARATUS FOR ACCES SING A CONTROL FUNCTION AND AN ALERT SIGNAL OF A COMMUNICATI ONS RECEIVER FROM AN EXTERNAL COMPUTER |
| 5295 | PT00656U | 66321 | | | 07/963,341 | USA | COMPUTER CARD HAVING POWER SWI TCHING CAPABILITY |
| 5296 | PT00656U | 66322 | 5451933 | | 08/300,664 | USA | COMPUTER CARD HAVING POWER SWI TCHING CAPABILITY |
| 5297 | PT00657U | 66343 | | | 07/962,754 | USA | METHOD AND APPARATUS IN A COMM UNICATION DEVICE FOR AUTOMATIC TRANSFER OF CONTROL FROM AN I NTERNAL PROCESSOR TO AN EXTERN AL COMPUTER |
| 5298 | PT00657U | 66344 | 5444869 | | 08/286,589 | USA | METHOD AND APPARATUS IN A COMM UNICATION DEVICE FOR AUTOMATIC TRANSFER OF CONTROL FROM AN I NTERNAL PROCESSOR TO AN EXTERN AL COMPUTER |
| 5299 | PT00666U | 66346 | 5396660 | | 08/038,753 | USA | METHOD AND APPARATUS FOR IMPRO VING BATTERY LIFE IN A PORTABL E COMMUNICATION RECEIVER |
| 5300 | PT00669V | 66347 | 5390085 | | 08/155,070 | USA | LIGHT DIFFUSER FOR A LIQUID CR YSTAL DISPLAY |
| 5301 | PT00671U | 66348 | | | 08/494,209 | USA | METHOD AND APPARATUS FOR ENCOD ING AND DECODING DIGITAL IMAGE DATA |
| 5302 | PT00673V | 66355 | 5467525 | | 08/209,288 | USA | METHOD AND APPARATUS PICKING A ND PLACING COMPONENTS USING A MORPHING VACUUM TIP |
| 5303 | PT00683U | 66399 | | | 07/963,883 | USA | METHOD AND APPARATUS FOR RECEI VING AND SELECTIVELY ANNOUNCIN G TIME-ACTIVATED MESSAGES |
| 5304 | PT00683U | 66400 | 5521589 | | 08/319,360 | USA | METHOD AND APPARATUS FOR RECEI VING AND SELECTIVELY ANNOUNCIN G TIME-ACTIVATED MESSAGES |
| 5305 | PT00688U | 66421 | 5361061 | | 07/963,343 | USA | COMPUTER CARD DATA RECEIVER HA VING A FOLDABLE ANTENNA |
| 5306 | PT00695W | 66423 | | | 08/724,589 | USA | POSITION SENSING APPARATUS AND METHOD THEREFOR |
| 5307 | PT00700K | 66424 | | | 07/767,950 | USA | CHIP CARRIER HAVING A LEAD ARRANGEMENT FOR REDUCING CAPACITIVE COUPLING |
| 5308 | PT00710W | 66474 | 5800723 | | 08/763,958 | USA | PROCESS FOR FABRICATING FLEX C IRCUITS AND PRODUCT THEREBY |
| 5309 | PT00710W | 66475 | | | 09/097,327 | USA | FLEX CIRCUIT FABRICATED USING A THERMAL TRANSFER PROCESS |
| 5310 | PT00711K | 66476 | 5343213 | | 07/781,544 | USA | SNAP-IN ASSEMBLY |
| 5311 | PT00719V | 66479 | | | 08/297,480 | USA | STRADDLE MOUNT CONNECTOR FOR S UBSTRATES |
| 5312 | PT00724W | 66480 | | | 08/917,086 | USA | SUBSTRATE INCLUDED IN A SELECT IVE CALL RECEIVER THAT OPTIMIZ ES BONDING STRENGTH TO A SOLDE R BUMPED DIE |
| 5313 | PT00725W | 66481 | 5829229 | | 08/825,983 | USA | RECYCLABLE PACKAGING SYSTEM AN D PROCESS FOR USING THE SAME |
| 5314 | PT00730W | 66482 | 6137830 | | 09/008,084 | USA | MEASURING BIT ERROR RATE PERFORMANCE OF A RECEIVER BY THE RECEIVER AND CONVEYING MEASUREMENT ACOUSTICALLY |
| 5315 | PT00731V | 66485 | 5613237 | | 08/323,975 | USA | HOUSING LATCH SYSTEM UTILIZING AN ELASTOMERIC INTERLOCKING B AND |
| 5316 | PT00732U | 66494 | | | 07/935,494 | USA | METHOD AND APPARATUS FOR PERFO RMING A HAND-OFF IN A WIRELESS COMMUNICATION SYSTEM |
| 5317 | PT00732U | 66495 | 5392331 | | 08/252,139 | USA | METHOD AND APPARATUS FOR PERFO RMING A HAND-OFF IN A WIRELESS COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0177

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5318 | PT00733U | 66498 | 5422930 | | 08/064,306 | USA | METHOD AND APPARATUS FOR SHARI NG RADIO FREQUENCY SPECTRUM IN A RADIO FREQUENCY COMMUNICATI ON SYSTEM |
| 5319 | PT00733U | 66499 | 5475734 | | 08/371,668 | USA | METHOD AND APPARATUS FOR SHARI NG RADIO FREQUENCY SPECTRUM IN A RADIO FREQUENCY COMMUNICATI ON SYSTEM |
| 5320 | PT00734U | 66539 | | | 08/035,109 | USA | METHOD AND APPARATUS FOR SELEC TING THE BEST FIXED COMMUNICAT ION UNIT |
| 5321 | PT00734U | 66540 | 5465397 | | 08/361,899 | USA | METHOD AND APPARATUS FOR SELEC TING THE BEST FIXED COMMUNICAT ION UNIT |
| 5322 | PT00735U | 66544 | | | 08/028,105 | USA | METHOD FOR INCREASING COMMUNIC ATION RANGE IN A TWO-WAY COMMU NICATION SYSTEM |
| 5323 | PT00736U | 66547 | 5285443 | | 07/935,073 | USA | METHOD AND APPARATUS FOR SYNCH RONIZING A TIME DIVISION DUPLE XING COMMUNICATION SYSTEM |
| 5324 | PT00736V | 66548 | 5499429 | | 08/262,286 | USA | PAGER CLIP HAVING APERTURE FOR FASTENING TO AN EXTERNAL ARTI CLE |
| 5325 | PT00736W | 66549 | 6069679 | | 08/929,004 | USA | SELECTIVE CALL RECEIVER HAVING A DISPLAY MODULE WITH INTEGRA TED CIRCUITS AND METHOD THEREF OR |
| 5326 | PT00742W | 66550 | | | 08/888,389 | USA | METHOD AND APPARATUS FOR AFFIX ING COMPONENTS TO A SUBSTRATE |
| 5327 | PT00745U | 66556 | | | 07/986,948 | USA | SELECTIVE CALL RECEIVER WITH B ATTERY SAVING FUNCTION IN FIRS T AND SECOND MODES AND METHOD THEREFOR |
| 5328 | PT00745U | 66557 | | | 08/337,905 | USA | SELECTIVE CALL RECEIVER WITH B ATTERY SAVING FUNCTION IN FIRS T AND SECOND MODES AND METHOD THEREFOR |
| 5329 | PT00746V | 66559 | | | 08/251,168 | USA | ORTHOGONAL ATTACHMENT CLIP FOR A PORTABLE DEVICE |
| 5330 | PT00746W | 66560 | | | 08/888,388 | USA | METHOD AND APPARATUS FOR INDEX ING A SUBSTRATE ON A MANUFACTU RING LINE |
| 5331 | PT00748W | 66561 | | | 08/917,093 | USA | APPARATUS FOR RETAINING MICRO PROBES |
| 5332 | PT00750U | 66562 | 5379031 | | 07/963,788 | USA | METHOD AND APPARATUS FOR CONVE RSION OF MAILDROP MESSAGE TO S ELECTIVE CALL INDIVIDUAL MESSA GE |
| 5333 | PT00752U | 66578 | 5455572 | | 07/963,345 | USA | SELECTIVE CALL RECEIVER WITH C OMPUTER INTERFACE MESSAGE NOTI FICATION |
| 5334 | PT00752U | 66579 | 5568134 | | 08/391,296 | USA | SELECTIVE CALL RECEIVER WITH C OMPUTER INTERFACE MESSAGE NOTI FICATION |
| 5335 | PT00757W | 66581 | 6008476 | | 08/905,667 | USA | METHOD FOR AFFIXING COMPONENTS TO A SUBSTRATE WHEN A MANUFAC TURING LINE CEASES OPERATION |
| 5336 | PT00758W | 66613 | 5916513 | | 08/905,621 | USA | METHOD AND APPARATUS FOR INDEX ING AND AFFIXING COMPONENTS TO A SUBSTRATE |
| 5337 | PT00761U | 66614 | 5423086 | | 07/963,148 | USA | DUAL PORT MEMORY COMMUNICATION FOR A RADIO FREQUENCY DEVICE AND A PERSONAL COMPUTER |
| 5338 | PT00766W | 66615 | | | 08/960,066 | USA | SELECTIVE CALL RECEIVER WITH SOLDER BUMP CIRCUITS AND METHOD OF ASSEMBLY THEREFOR |
| 5339 | PT00767W | 66616 | | | 08/960,067 | USA | SELECTIVE CALL RECEIVER INCLUD ING A FLEXIBLE PRINTED CIRCUIT BOARD RESISTANT TO TEARS AND METHOD OF MANUFACTURE THEREOF |
| 5340 | PT00769W | 66617 | 5800856 | | 08/943,446 | USA | MASK STENCIL WEAR INDICATOR |
| 5341 | PT00770V | 66618 | 5528770 | | 08/254,726 | USA | SELF LOCKING BELT CLIP FOR SEL ECTIVE CALLR ECEIVERS AND METH OD THEREFOR |
| 5342 | PT00771W | 66619 | | | 09/058,793 | USA | SELECTIVE CALL RADIO WITH SOLD ER-BUMPED CIRCUITS AND METHOD OF ASSEMBLY THEREFOR |
| 5343 | PT00776U | 66620 | 5329555 | | 07/941,587 | USA | METHOD AND APPARATUS FOR ANTEN NA DIVERSITY IN A WIRELESS COM MUNICATION SYSTEM |
| 5344 | PT00777U | 66621 | | | 08/125,263 | USA | COMMUNICATION RECEIVER HAVING USER CONFIGURATION CONTROL FUN CTIONS |

PATENT
REEL: 034319 FRAME: 0178

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5345 | PT00777U | 66622 | 5650776 | | 08/437,242 | USA | COMMUNICATION RECEIVER HAVING USER CONFIGURATION CONTROL FUN CTIONS |
| 5346 | PT00786W | 66642 | | | 09/050,235 | USA | APPARATUS FOR ASSEMBLY OF ELEC TRONIC COMPONENTS ON A FLEXIBL E SUBSTRATE |
| 5347 | PT00787W | 66643 | | | 09/055,844 | USA | METHOD IN A SELECTIVE CALL DEV ICE FOR OPTIMIZING BONDING STR ENGTH BY MINIMIZING STANDOFF C OLLAPSE |
| 5348 | PT00791W | 66644 | | | 09/106,372 | USA | AGE RESISTANT TIN PLATING FOR AN ELECTRONIC CIRCUIT |
| 5349 | PT00792K | 66651 | | | 07/941,601 | USA | MICROPHONE PACKAGING SCHEME |
| 5350 | PT00792K | 66652 | 5442713 | | 08/202,855 | USA | MICROPHONE PACKAGING SCHEME |
| 5351 | PT00792U | 66653 | | | 08/146,769 | USA | METHOD AND APPARATUS FOR REFER ENCING A RADIO TRANSMISSION TO A RECEIVED FREQUENCY |
| 5352 | PT00792V | 66654 | | | 08/238,765 | USA | SNAP FIT HINGE |
| 5353 | PT00793U | 66655 | | | 08/131,246 | USA | METHOD FOR TEXT COMPRESSION |
| 5354 | PT00793W | 66656 | 6045368 | | 09/088,010 | USA | METHOD AND MEANS FOR ACCURATEL Y ALIGNING AND ATTACHING AN EL ECTRICAL PART TO A SURFACE MOU NT CIRCUIT |
| 5355 | PT00793W | 66657 | 6131277 | | 09/360,788 | USA | METHOD AND MEANS FOR ACCURATELY ALIGNING AND ATTACHING AN ELECTRICAL PART TO A SURFACE MOUNT CIRCUIT |
| 5356 | PT00796W | 66658 | | | 09/110,278 | USA | SEMICONDUCTOR DIE BONDING PROCESS |
| 5357 | PT00797W | 66659 | 6118081 | | 09/106,540 | USA | APPARATUS FOR COMPONENT TO SUBSTRATE CONNECTION |
| 5358 | PT00801W | 66666 | 6160713 | | 09/216,770 | USA | CIRCUIT IN A SELECTIVE CALL RADIO WITH IMPROVED ELECTROMECHANICAL INTERCONNECTS |
| 5359 | PT00812W | 66701 | 6352025 | | 09/652,343 | USA | SOLDER PRINTING APPARATUS |
| 5360 | PT00813U | 66702 | 5459873 | | 08/100,784 | USA | METHOD AND APPARATUS FOR IMPRO VING CHANNEL SCANNING AND LINK ESTABLISHMENT DTERMINATIONS |
| 5361 | PT00815V | 66703 | 5619181 | | 08/342,469 | USA | VIBRATORY ALERTING DEVICE WITH AUDIBLE SOUND GENERATOR |
| 5362 | PT00816U | 66704 | 5365221 | | 07/963,957 | USA | COMPUTER CARD HAVING LOW BATTE RY INDICATION |
| 5363 | PT00816W | 66705 | 6224393 | | 09/549,366 | USA | ASSEMBLY WITH DUAL PURPOSE CONNECTOR |
| 5364 | PT00819U | 66706 | 5390362 | | 08/069,791 | USA | USER EXTENDIBLE VOICE TRANSMIS SION PAGING SYSTEM AND OPERATI NG METHOD |
| 5365 | PT00821U | 66707 | | | 08/034,962 | USA | PCMCIA RAM ARBITRATION USING A HARDWARE MAILBOX SIGNAL |
| 5366 | PT00821U | 66708 | | | 08/639,144 | USA | PCMCIA RAM ARBITRATION USING A HARDWARE MAILBOX SIGNAL |
| 5367 | PT00833K | 66710 | | | 07/941,624 | USA | TWO-SHOT MOLD KEYPAD WITH BACKLIGHTING |
| 5368 | PT00833U | 66711 | 5530437 | | 08/113,490 | USA | METHOD AND APPARATUS FOR GENER ATING A SIMULCAST RESPONSE FRO M A PLURALITY OF PORTABLE COMM UNICATION UNITS |
| 5369 | PT00839U | 66712 | 5436599 | | 08/051,401 | USA | METHOD AND APPARATUS FOR DIGIT AL MODULATION USING PULSE ADDI TION |
| 5370 | PT00840U | 66722 | | | 08/065,417 | USA | METHOD AND APPARATUS FOR STORI NG COMPRESSED DATA FOR SUBSEQU ENT PRESENTATION ON AN ACTIVE ADDRESSED DISPLAY |
| 5371 | PT00840U | 66723 | | | 08/300,663 | USA | METHOD AND APPARATUS FOR STORI NG COMPRESSED DATA FOR SUBSEQU ENT PRESENTATION ON AN ACTIVE ADDRESSED DISPLAY |
| 5372 | PT00840U | 66724 | | | 08/740,912 | USA | METHOD AND APPARATUS FOR STORI NG COMPRESSED DATA FOR SUBSEQU ENT PRESENTATION ON A DISPLAY |
| 5373 | PT00842U | 66733 | 5425056 | | 08/035,771 | USA | METHOD AND APPARATUS FOR GENER ATING THRESHOLD LEVELS IN A RA DIO COMMUNICATION DEVICE FOR R ECEIVING FOUR-LEVEL SIGNALS |
| 5374 | PT00843U | 66738 | | | 08/041,311 | USA | METHOD AND APPARATUS FOR DRIVI NG AN ELECTRONIC DISPLAY |
| 5375 | PT00843U | 66739 | | | 08/271,548 | USA | METHOD AND APPARATUS FOR DRIVI NG AN ELECTRONIC DISPLAY |
| 5376 | PT00845U | 66748 | | | 08/085,228 | USA | REAL TIME ACTIVE ADDRESSING DISPLAY DEVICE AND METHOD UTILIZING FAST WALSH TRANSFORM CIRCUIT |



PATENT
REEL: 034319 FRAME: 0179

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5377 | PT00851U | 66782 | 5396522 | | 08/160,314 | USA | METHOD AND APPARATUS FOR CLOCK SYNCHRONIZATION WITH INFORMAT ION RECEIVED BY A RADIO RECEIV ER |
| 5378 | PT00858U | 66795 | 5430769 | | 07/980,056 | USA | METHOD AND APPARATUS FOR CONTROLLING SWITCHED ANTENNA DIVERSITY SYSTEMS |
| 5379 | PT00869U | 66796 | 5325403 | | 07/987,873 | USA | METHOD AND APPARATUS FOR DUAL- CHANNEL DIVERSITY RECEPTION OF A RADIO SIGNAL |
| 5380 | PT00892J | 66896 | | | 07/461,858 | USA | REGISTRATION AND AUTOMATIC CALL REDIRECTING FOR CORDLESS TELEPHONE SYSTEM |
| 5381 | PT00892J | 66897 | 5222123 | | 07/764,987 | USA | REGISTRATION AND AUTOMATIC CALL REDIRECTING FOR CORDLESS TELEPHONE SYSTEMS |
| 5382 | PT00896U | 66948 | | | 08/004,159 | USA | CODE DIVISION MULTIPLE ACCESS (CDMA) INBOUND MESSAGING SYSTE M UTILIZING RE-USE OF SEQUENCE S |
| 5383 | PT00896U | 66949 | 5761196 | | 08/339,443 | USA | CODE DIVISION MULTIPLE ACCESS (CDMA) INBOUND MESSAGING SYSTE M UTILIZING RE-USE OF SEQUENCE S |
| 5384 | PT00897U | 66951 | 5382949 | | 08/011,614 | USA | METHOD FOR INCREASING BATTERY LIFE OF SELECTIVE CALL RECEIVE RS |
| 5385 | PT00907U | 66953 | 5438696 | | 08/096,803 | USA | METHOD AND APPARATUS FOR CONTR OLLING RADIO FREQUENCY INTERFE RENCE GENERATED BY A VOLTAGE M ULTIPLIER |
| 5386 | PT00917U | 66959 | | | 08/065,412 | USA | METHOD AND APPARATUS FOR IMPRO VING PERCEIVED QUALITY OF A ST ORED VOICE MESSAGE IN A COMMUN ICATION RECEIVER |
| 5387 | PT00917U | 66960 | 5524279 | | 08/345,016 | USA | METHOD AND APPARATUS FOR IMPRO VING PERCEIVED QUALITY OF A ST ORED VOICE MESSAGE IN A COMMUN ICATION RECEIVER |
| 5388 | PT00920V* | 66966 | 5546069 | | 08/341,242 | USA | TAUT ARMATURE RESONANT IMPULSE TRANSDUCER |
| 5389 | PT00927U | 67012 | | | 08/065,415 | USA | METHOD AND APPARATUS FOR PROCE SSING AND SUBSEQUENTLY DISPLAY ING TRANSMITTED IMAGE DATA ON AN ACTIVE-ADDRESSED DISPLAY DE VICE |
| 5390 | PT00927U | 67013 | 5512916 | | 08/312,161 | USA | METHOD AND APPARATUS FOR PROCE SSING AND SUBSEQUENTLY DISPLAY ING TRANSMITTED IMAGE DATA ON AN ACTIVE-ADDRESSED DISPLAY DE VICE |
| 5391 | PT00928U | 67017 | | | 08/103,657 | USA | PRINTED CIRCUIT DIPOLE ANTENNA |
| 5392 | PT00928U | 67018 | 5495260 | | 08/405,430 | USA | PRINTED CIRCUIT DIPOLE ANTENNA |
| 5393 | PT00932U | 67020 | 5414418 | | 08/055,091 | USA | METHOD AND APPARATUS FOR USER- TAILORING A RESPONSE CHARACTER ISTIC OF A SELECTIVE CALL RECE IVER |
| 5394 | PT00937U | 67023 | 5394441 | | 08/013,855 | USA | METHOD AND APPARATUS FOR DIGIT ALLY TRACKING HIGH AND LOWS OF A SIGNAL RECEIVED BY A RADIO COMMUNICATION DEVICE |
| 5395 | PT00938U | 67024 | | | 08/014,298 | USA | METHOD AND APPARATUS FOR HIGH SPEED SYMBOL SYNCHRONIZATION |
| 5396 | PT00941U | 67029 | | | 08/084,907 | USA | RADIO FREQUENCY AMPLIFIER WITH VARIABLE GAIN CONTROL |
| 5397 | PT00944U | 67034 | 5426426 | | 08/107,437 | USA | TOKENS FOR USE IN DATA COMMUNI CATIONS SYSTEM |
| 5398 | PT00954U | 67039 | 5596589 | | 08/143,229 | USA | METHOD AND APPARATUS FOR ENCOD ING AND DECODING ERROR CORRECT ION CODES IN A RADIO COMMUNICA TION SYSTEM |
| 5399 | PT00955U | 67040 | 5448766 | | 08/058,883 | USA | METHOD AND APPARATUS FOR AUTOM ATICALLY REPLACING A NON-FUNCT IONING TRANSMITTER IN A RADIO COMMUNICATION SYSTEM |
| 5400 | PT00955V | 67047 | 5528559 | | 08/494,047 | USA | MULTIPLE DISPLAY TIMEPIECE |
| 5401 | PT00957U | 67053 | 5428819 | | 08/053,637 | USA | METHOD AND APPARATUS FOR RADIO FREQUENCY BANDWIDTH SHARING A MONG HETEROGENEOUS RADIO COMMU NICATION SYSTEMS |
| 5402 | PT00960U | 67054 | 5436621 | | 08/084,905 | USA | MESSAGING PERIPHERAL WITH SECU RE MESSAGE DATA FUNCTION |
| 5403 | PT00965U | 67061 | 5418528 | | 08/113,132 | USA | METHOD AND APPARATUS FOR PRIOR ITIZING DELETION OF RECEIVED M ESSAGES BASED ON MESSAGE SOURC E AND MESSAGE ORDER |
| 5404 | PT00975U | 67099 | 5491836 | | 08/160,131 | USA | METHOD AND APPARATUS FOR SELEC TIVELY SQUELCHING ANALOG SIGNA LS PRODUCED BY A PAGING TERMIN AL |

PATENT
REEL: 034319 FRAME: 0180

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5405 | PT00977U | 67113 | 5457732 | | 08/202,611 | USA | METHOD AND APPARATUS FOR DELIV ERY OF A RESPONSE IN A MESSAGI NG SYSTEM |
| 5406 | PT00982U | 67161 | 5485503 | | 08/100,832 | USA | METHOD OF REMOTE LAUNCHING APP LICATIONS IN A MESSAGE DELIVER Y SYSTEM |
| 5407 | PT00986U | 67199 | | | 08/228,762 | USA | METHOD AND APPARATUS FOR DISPL AYING PROPORTIONALLY COMPRESSE D CHARACTERS ON A DOT MATRIX D ISPLAY |
| 5408 | PT00986U | 67200 | | | 08/400,296 | USA | METHOD AND APPARATUS FOR DISPL AYING PROPORTIONALLY COMPRESSE D CHARACTERS ON A DOT MATRIX D ISPLAY |
| 5409 | PT01000U | 67203 | 5535257 | | 08/192,535 | USA | METHOD AND APPARATUS FOR MANAG ING TELEPHONE CALL IN A SELECT IVE CALL RADIO SYSTEM CONTROLL ER |
| 5410 | PT01013U | 67227 | 5475863 | | 08/131,243 | USA | METHOD AND APPARTUS FOR IDENTI FYING A TRANSMITTER IN A RADIO COMMUNICATION SYSTEM |
| 5411 | PT01017U | 67240 | 5396264 | | 08/176,755 | USA | AUTOMATIC MENU ITEM SEQUENCING METHOD |
| 5412 | PT01019U | 67244 | 5550872 | | 08/327,753 | USA | METHOD AND APPARATUS FOR FAST FOURIER TRANSFORM BASED MAXIMA L RATIO COMBINING |
| 5413 | PT01024U | 67245 | 5448253 | | 08/141,175 | USA | ANTENNA WITH INTEGRAL TRANSMIS SION LINE SECTION |
| 5414 | PT01026V | 67246 | 5666273 | | 08/549,896 | USA | RECEPTABLE FOR PIVOTING A COMM UNICATION DEVICE |
| 5415 | PT01028U | 67248 | | | 08/074,640 | USA | METHOD AND APPARATUS FOR BATTE RY SAVING IN A RADIO COMMNICAT ION DEVICE |
| 5416 | PT01028U | 67249 | 5507040 | | 08/358,058 | USA | METHOD AND APPARATUS FOR BATTE RY SAVING IN A RADIO COMMNICAT ION DEVICE |
| 5417 | PT01035U | 67264 | 5559506 | | 08/238,082 | USA | METHOD AND APPARATUS FOR ENCOD ING AND DECODING A DIGITAL RAD IO SIGNAL |
| 5418 | PT01035U | 67265 | 5710546 | | 08/552,644 | USA | METHOD AND APPARATUS FOR ENCOD ING AND DECODING A DIGITAL RAD IO SIGNAL |
| 5419 | PT01043U | 67267 | 5542117 | | 08/254,082 | USA | METHOD AND APPARATUS FOR BATTE RY SAVING IN A COMMUNICATION R ECEIVER |
| 5420 | PT01048V | 67274 | 5708726 | | 08/515,658 | USA | TAUT ARMATURE RESONANT IMPULSE TRANSDUCER |
| 5421 | PT01053U | 67277 | 5444438 | | 08/231,593 | USA | METHOD AND APPARATUS FOR REMOT E MEMORY MANAGEMENT IN ACKNOWL EDGE-BACK SELECTIVE CALL COMMU NICATION SYSTEM |
| 5422 | PT01069V | 67295 | 5625271 | | 08/546,476 | USA | BATTERY CHARGER ADAPTOR AND ME THOD THEREFOR |
| 5423 | PT01071J | 67307 | | | 07/681,286 | USA | CALL POINT IN-RANGE AND BUSY TRANSMISSION |
| 5424 | PT01071J | 67308 | 5259021 | | 08/028,758 | USA | USER FEATURES FOR NEXT GENERATION CORDLESS TELEPHONE NETWORKS |
| 5425 | PT01071U | 67326 | 5422733 | | 08/191,897 | USA | FACSIMILE COMMUNICATION WITH S ELECTIVE CALL RECEIVERS |
| 5426 | PT01077U | 67329 | 5412336 | | 08/150,660 | USA | SELF-BIASED BOOT-STRAPPED CASC ODE AMPLIFIER |
| 5427 | PT01082U | 67362 | 5542113 | | 08/300,891 | USA | CARRIER DERIVED FREQUENCY STAB ILIZER FOR A RADIO COMMUNICATI ON TRANSMITTER |
| 5428 | PT01091V | 67374 | 5650763 | | 08/657,126 | USA | NON-LINEAR RECIPROCATING DEVIC E |
| 5429 | PT01092J | 67378 | 5303240 | | 07/727,031 | USA | TELECOMMUNICATIONS SYSTEM USING DIRECTIONAL ANTENNAS |
| 5430 | PT01103V | 67379 | 5689413 | | 08/610,037 | USA | VOLTAGE CONVERTOR FOR A PORTAB LE ELECTRONIC DEVICE |
| 5431 | PT01107U | 67380 | 5530911 | | 08/276,133 | USA | METHOD AND APPARATUS FOR BATTE RY DRAIN REDUCTION BY ADJUSTIN G FOR DYNAMIC CHANGES OF RECEI VER WARM-UP TIME |
| 5432 | PT01117V | 67411 | 5822690 | | 08/630,702 | USA | MULTI-POLE SWITCH ASSEMBLY |
| 5433 | PT01135U | 67438 | | | 08/290,166 | USA | APPARATUS AND METHOD FOR DIREC TORY-LINKED CANNED PAGER MESSA GES |
| 5434 | PT01135U | 67439 | 5604492 | | 08/508,933 | USA | APPARATUS AND METHOD FOR DIRECTORY-LINKED CANNED PAGER MESSAGES |
| 5435 | PT01149V | 67455 | | | 08/725,041 | USA | FLEXIBLE CLIP FOR SECURING A D EVICE |
| 5436 | PT01156V | 67475 | | | 08/807,970 | USA | FOLDABLE HOUSING FOR AN ELECTR ONIC DEVICE |
| 5437 | PT01158V | 67480 | 5697538 | | 08/740,937 | USA | HOLSTER FOR A PORTABLE COMMUNI CATION DEVICE |



PATENT
REEL: 034319 FRAME: 0181

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5438 | PT01160U | 67481 | 5649302 | | 08/364,343 | USA | METHOD AND APPARATUS FOR IDENT IFYING AN INBOUND MESSAGE IN A RADIO COMMUNICATION SYSTEM |
| 5439 | PT01163J | 67496 | | | 07/703,428 | USA | CHANNEL ACQUISITION METHOD AND APPARATUS FOR A COMMUNICATION SYSTEM |
| 5440 | PT01163J | 67497 | 5396648 | | 08/074,696 | USA | CHANNEL ACQUISITION METHOD AND APPARATUS FOR A COMMUNICATION SYSTEM |
| 5441 | PT01168U | 67539 | 5485129 | | 08/376,210 | USA | METHOD AND APPARATUS FOR DIGIT AL MODULATION USING PULSE DELE TION |
| 5442 | PT01173U | 67540 | | | 08/269,508 | USA | MESSAGING SYSTEM HAVING RECIPI ENT-CONTROLLED MESSAGE DESTINA TIONS AND METHOD FOR USING THE SAME |
| 5443 | PT01176V | 67557 | 5851692 | | 08/847,089 | USA | ELECTRONIC DEVICE HAVING A CON CEALED BATTERY DOOR LATCH |
| 5444 | PT01180J | 67574 | | | 07/720,545 | USA | METHOD AND APPARATUS FOR ESTABLISHING A COMMUNICATION LINK |
| 5445 | PT01180J | 67575 | 5345596 | | 08/068,274 | USA | METHOD AND APPARATUS FOR ESTABLISHING A COMMUNICATION LINK |
| 5446 | PT01183V | 67577 | 5931513 | | 08/954,653 | USA | HOUSING ASSEMBLY INCLUDING A L ATCH MECHANISM AND A SELECTIVE CALL RECEIVER |
| 5447 | PT01185V | 67582 | 5848719 | | 08/850,696 | USA | BATTERY COVER LATCH |
| 5448 | PT01188J | 67602 | 5335360 | | 07/720,975 | USA | BEST SITE SELECTION APPARATUS AND METHOD |
| 5449 | PT01188V | 67603 | 5969442 | | 08/992,686 | USA | REACTION PROPULSION MOTOR AND APPARATUS FOR USING THE SAME |
| 5450 | PT01191U | 67609 | 5550829 | | 08/547,342 | USA | METHOD FOR REALLOCATION FRAME ASSIGNMENTS OF RECEIVERS IN A COMMUNICATION SYSTEM |
| 5451 | PT01192U | 67622 | 5539529 | | 08/223,356 | USA | FACSIMILE COMMUNICATION WITH S ELECTIVE CALL RECEIVERS |
| 5452 | PT01194J | 67624 | 5408693 | | 07/812,994 | USA | RSSI MUTING OF RADIO TRANSMITTED DIGITAL AUDIO |
| 5453 | PT01199J | 67633 | 5325405 | | 07/750,373 | USA | BURST MODE RECEIVER CONTROL |
| 5454 | PT01199J | 67634 | 5402448 | | 08/194,760 | USA | BURST MODE RECEIVER CONTROL |
| 5455 | PT01200J | 67636 | 5265271 | | 07/763,738 | USA | LOW BATTERY DETECTOR |
| 5456 | PT01201U | 67638 | 5585749 | | 08/363,785 | USA | BACKLIGHT OR ALERT DRIVER CIRC UIT WITH BATTERY OVERLOAD PROT ECTION |
| 5457 | PT01204V | 67661 | 5884772 | | 08/923,251 | USA | ELECTRONIC DEVICE HAVING MULTI PLE USER INTERFACE CONFIGURATI ONS |
| 5458 | PT01205V | 67662 | 5771576 | | 08/862,050 | USA | STRAIN RELIEF DEVICE AND METHO D |
| 5459 | PT01206V | 67663 | 6188881 | | 08/968,007 | USA | BELT CLIP AND DEVICE USING THE SAME |
| 5460 | PT01214V | 67664 | | | 08/964,527 | USA | COMMUNICATION DEVICE HAVING MO UNTING CLAMP |
| 5461 | PT01217U | 67671 | 5761615 | | 08/456,985 | USA | WIDE BAND ZERO IF QUADRATURE D EMODULATOR USING AN INTERMEDIA TE FREQUENCY AND A SINGLE LOCA L OSCILLATOR |
| 5462 | PT01222V | 67684 | 6067364 | | 08/989,918 | USA | MECHANICAL ACOUSTIC CROSSOVER NETWORK AND TRANSDUCER THEREFOR |
| 5463 | PT01222W | 67685 | | | 08/254,727 | USA | PROCESS FOR FABRICATING A PART FORMING TOOL |
| 5464 | PT01224V | 67686 | 6044159 | | 08/992,679 | USA | PLANAR FILM SPEAKER WITH INERT IAL DRIVER |
| 5465 | PT01234V | 67687 | 6212366 | | 09/032,939 | USA | HOUSING ASSEMBLY FOR A SELECTI VE CALL RECEIVER |
| 5466 | PT01237V | 67690 | 6162064 | | 08/958,232 | USA | METHOD AND APPARATUS FOR ELASTOMER CONNECTION BETWEEN A BOUNDING SHELF AND SUBSTRATE |
| 5467 | PT01240U | 67696 | 5564092 | | 08/334,092 | USA | DIFFERENTIAL FEED-FORWARD RECE IVER POWER CONTROL FOR A RADIO RECEIVER SYSTEM |
| 5468 | PT01240U | 67697 | 5740524 | | 08/572,140 | USA | FEED FORWARD RSSI ASSISTED RAD IO FREQUENCY AMPLIFIER POWER C ONTROL |
| 5469 | PT01243J | 67704 | 5276915 | | 07/787,279 | USA | DIVIDE DOWN TRANSMIT OFFSET SCHEME |
| 5470 | PT01244U | 67718 | 5668923 | | 08/396,306 | USA | VOICE MESSAGING SYSTEM AND MET HOD MAKING EFFICIENT USE OF OR THOGONAL MODULATION COMPONENTS |
| 5471 | PT01244V | 67720 | 6125509 | | 08/980,565 | USA | ROTATION DEPENDENT FRICTIONAL HINGE MECHANISM |
| 5472 | PT01246V | 67721 | 6134121 | | 09/017,563 | USA | ASSEMBLY THAT SHIELDS ELECTRON IC MAGNETIC INTERFERENCE AND T HAT ENCHANCES THE PERFORMANCE OF A RADIO ANTENNA OF A SELECT |
| 5473 | PT01247U | 67725 | 5563910 | | 08/151,703 | USA | RECURSIVE BAUD RATE DETECTION METHOD AND APPARATUS |
| 5474 | PT01249V | 67727 | | | 09/110,169 | USA | ZERO INSERTION FORCE CONNECTIO N CLOSURE DEVICE |



PATENT
REEL: 034319 FRAME: 0182

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5475 | PT01252U | 67729 | 5521545 | | 08/326,909 | USA | DOUBLE-BALANCED MIXER WITH RAD IO FREQUENCY SIGNAL APPLIED TO COLLECTORS OF LOWER TRANSISTO R PAIR |
| 5476 | PT01253V | 67730 | 5971771 | | 09/054,812 | USA | COMPONENTS TO SUBSTRATE CONNEC TION AND DISPLAY ASSEMBLY USIN G SAME |
| 5477 | PT01255V | 67731 | 6035491 | | 09/085,069 | USA | HINGE CONTROL MECHANISM FOR A FOLDABLE DEVICE |
| 5478 | PT01262U | 67732 | 5500562 | | 08/212,097 | USA | POWER SWITCH ARRANGEMENT |
| 5479 | PT01267U | 67741 | 5398115 | | 08/201,518 | USA | FACSIMILE COMMUNMICATION FOR L OCATING AND TRANSMITTING INFOR MATION FROM A DOCUMENT TO SELE CTIVE CALL RECEIVERS |
| 5480 | PT01268U | 67742 | 5535444 | | 08/400,226 | USA | DIODE LOADED FEE-FORWARD RADIO FREQUENCY AMPLIFIER POWER CON TROL |
| 5481 | PT01269U | 67761 | | | 08/236,841 | USA | MULTIPLE SUBCHANNEL FLEXIBLE P ROTOCOL METHOD AND APPARATUS |
| 5482 | PT01269U | 67762 | | | 08/761,616 | USA | MULTIPLE SUBCHANNEL FLEXIBLE P ROTOCOL METHOD AND APPARATUS |
| 5483 | PT01270U | 67767 | | | 08/445,846 | USA | METHOD AND APPARATUS IN A COMM UNICATION SYSTEM FOR RECEIVING A DISTORTED SIGNAL |
| 5484 | PT01277U | 67773 | 5363061 | | 08/152,991 | USA | AN OPERATIONAL TRANSCONDUCTANC E AMPLIFIER WITH MATCHED OUTPU TS |
| 5485 | PT01278U | 67779 | 5373249 | | 08/150,903 | USA | COMPLEMENTARY CASCODE PUSH-PUL L AMPLIFIER |
| 5486 | PT01279U | 67780 | 5483687 | | 08/149,592 | USA | OPERATIONAL TRANSCONDUCTANCE A MPLIFIER TRACK AND HOLD SYSTEM |
| 5487 | PT01281U | 67782 | 5789987 | | 08/589,362 | USA | LOW NOISE FREQUENCY SYNTHESIZE R |
| 5488 | PT01285J | 67790 | 5280541 | | 07/782,022 | USA | COMMUNICATION SYSTEM LINK REESTABLISHMENT PROTOCOL |
| 5489 | PT01288J | 67802 | 5216389 | | 07/828,829 | USA | TEMPERATURE COMPENSATION OF A CRYSTAL REFERENCE USING DIRECT SYNTHESIS |
| 5490 | PT01289U | 67804 | | | 08/465,037 | USA | COMMUNICATION SYSTEM AND METHO D FOR AUTOMATICALLY DEFERRING MESSAGES INTENDED FOR A PAGER |
| 5491 | PT01292J | 67807 | 5333153 | | 07/823,521 | USA | SIGNAL QUALITY DETECTION METHOD AND APPARATUS FOR OPTIMUM AUDIO MUTING |
| 5492 | PT01294V | 67808 | | | 09/228,115 | USA | BATTERY COVER GROOVE SYSTEM FO R SMARTCARD |
| 5493 | PT01301V | 67810 | | | 10/160,618 | USA | PORTABLE ELECTRONIC APPARATUS |
| 5494 | PT01305U | 67811 | 5710766 | | 08/578,792 | USA | METHOD AND APPARATUS FOR SHARI NG A COMMON BANDWIDTH BETWEEN TWO PROTOCOLS IN A RADIO COMMU NICATION SYSTEM |
| 5495 | PT01308U | 67826 | 5521926 | | 08/283,369 | USA | METHOD AND APPARATUS FOR IMPOR VED MESSAGE RECEPTION AT A FIX ED SYSTEM RECEIVER |
| 5496 | PT01309U | 67839 | 5644568 | | 08/404,698 | USA | METHOD AND APPARATUS FOR ORGAN IZING AND RECOVERING INFORMATI ON COMMUNICATED IN A RADIO COM MUNICATION SYSTEM |
| 5497 | PT01309U | 67840 | 5793756 | | 08/752,078 | USA | METHOD AND APPARATUS FOR ORGAN IZING AND RECOVERING INFORMATI ON COMMUNICATED IN A RADIO COM MUNICATION SYSTEM |
| 5498 | PT01310J | 67842 | 5287013 | | 07/829,209 | USA | BATTERY COMPARTMENT WITH SAFETY INTERLOCK |
| 5499 | PT01316U | 67846 | 5448772 | | 08/297,072 | USA | STACKED DOUBLE BALANCED MIXER CIRCUIT |
| 5500 | PT01319U | 67847 | | | 07/775,623 | USA | MULTIPLE CHANNEL AUTOMATICE SI MULCAST CONTROL SYSTEM |
| 5501 | PT01319U | 67848 | 5689808 | | 08/641,367 | USA | MULTIPLE CHANNEL AUTOMATIC SIM ULCAST CONTROL SYSTEM |
| 5502 | PT01321U | 67849 | 5841782 | | 08/518,042 | USA | SYSTEM AND METHOD FOR INDICATI NG ERRORED MESSAGES |
| 5503 | PT01321U | 67850 | | | 09/097,326 | USA | SYSTEM AND METHOD FOR INDICATI NG ERRORED MESSAGES |
| 5504 | PT01327U | 67867 | | | 08/594,072 | USA | WIRELESS MESSAGE DELIVERY SYST EM |
| 5505 | PT01328V | 67870 | 6125513 | | 09/450,040 | USA | MULTIFUNCTIONAL BELT CLIP FOR A PORTABLE DEVICE |
| 5506 | PT01334U | 67871 | 5832000 | | 08/819,163 | USA | METHOD AND APPARATUS FOR COMMU NICATING ERROR TOLERANT MESSAG ES |
| 5507 | PT01339U | 67884 | | | 08/395,739 | USA | A COMMUNICATION SYSTEM AND MET HOD USING A SPEAKER DEPENDENT TIME-SCALING TECHNIQUE |
| 5508 | PT01339U | 67885 | 5920840 | | 08/395,739 | USA | A COMMUNICATION SYSTEM AND METHOD USING A SPEAKER DEPENDENT TIME-SCALING TECHNIQUE |

PATENT
REEL: 034319 FRAME: 0183

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5509 | PT01339U | 67886 | | | 08/415,840 | USA | METHOD AND APPARATUS FOR INTEL LIGIBLE FAST FORWARD AND REVER SE PLAYBACK OF TIME-SCALE COMP RESSED VOICE MESSAGES |
| 5510 | PT01339U | 67887 | 5828995 | | 08/953,271 | USA | METHOD AND APPARATUS FOR INTEL LIGIBLE FAST FORWARD AND REVER SE PLAYBACK OF TIME-SCALE COMP RESSED VOICE MESSAGES |
| 5511 | PT01345V | 67890 | 6198444 | | 09/436,641 | USA | DOUBLE POLE LIMIT SWITCH HAVING AN ACTUATOR AS A POLE |
| 5512 | PT01351V | 67892 | | | 09/434,923 | USA | ULTRAVIOLET ABSORBING ELECTRICALLY CONDUCTIVE ANISOTROPIC ADHESIVE |
| 5513 | PT01360V | 67902 | 6757036 | | 09/517,116 | USA | METHOD AND APPARATUS FOR A DUAL SIDED LIQUID CRYSTAL DISPLAY |
| 5514 | PT01367U | 67921 | | | 08/560,604 | USA | METHOD AND APPARATUS FOR PRESE NTING GRAPHIC MESSAGES IN A DA TA COMMUNICATION RECEIVER |
| 5515 | PT01367U | 67922 | 5784001 | | 08/898,640 | USA | METHOD AND APPARATUS FOR PRESE NTING GRAPHIC MESSAGES IN A DA TA COMMUNICATION RECEIVER |
| 5516 | PT01371V | 67923 | 6444904 | | 09/553,722 | USA | ORTHOGONAL ASSEMBLY LATCH |
| 5517 | PT01374V | 67926 | | | 09/698,943 | USA | SIM CARD CONTAINMENT ASSEMBLY |
| 5518 | PT01376U | 67927 | 5493715 | | 08/283,329 | USA | MULTI-RANGE VOLTAGE CONTROLLED RESONANT CIRCUIT |
| 5519 | PT01381V | 67937 | | | 09/755,277 | USA | DOUBLE SIDED KEYPAD |
| 5520 | PT01382V | 67939 | | | 09/565,664 | USA | KEYBOARD |
| 5521 | PT01383U | 67951 | 5566001 | | 08/286,713 | USA | METHOD AND APPARATUS FOR FAX M ESSAGING IN A SELECTIVE CALL R ECEIVER SYSTEM USING MULTIPLE CODE-BOOK DATA COMPRESSION |
| 5522 | PT01385J | 67953 | 5436937 | | 08/011,926 | USA | MULTI-MODE DIGITAL PHASE LOCK LOOP |
| 5523 | PT01387U | 67958 | | | 08/288,855 | USA | SYSTEM AND METHOD FOR SEGMENTI NG IMAGE OF A FACSIMILE MESSAG E FOR TRANSMISSION TO SELECTIV E CALL RECEIVER |
| 5524 | PT01387U | 67959 | | | 08/585,974 | USA | SYSTEM AND METHOD FOR SEGMENTI NG IMAGE OF A FACSIMILE MESSAG E FOR TRANSMISSION TO SELECTIV E CALL RECEIVER |
| 5525 | PT01388U | 67973 | 5420692 | | 08/254,860 | USA | METHOD AND APPARATUS FOR ENCOD ING A FACSIMILE MESSAGE |
| 5526 | PT01390J | 67989 | 5218630 | | 07/879,436 | USA | METHOD FOR CHANNEL UTILIZATION IN EXTENDED SPECTRUM COMMUNICATION SYSTEMS |
| 5527 | PT01391J | 67992 | | | 07/879,438 | USA | SPECTRUM EXTENSION PROTOCOL FOR SECOND GENERATION CORDLESS TELEPHONE |
| 5528 | PT01392J | 67993 | 5329635 | | 07/881,975 | USA | SEAMLESS HANDOFF FOR RADIO TELEPHONE SYSTEMS |
| 5529 | PT01400U | 68016 | 5545970 | | 08/283,330 | USA | VOLTAGE REGULATOR CIRCUIT HAVI NG ADAPTIVE LOOP GAIN |
| 5530 | PT01405U | 68022 | 5737691 | | 08/502,399 | USA | SYSTEM AND METHOD FOR ALLOCATI NG FREQUENCY CHANNELS IN A TWO -WAY MESSAGING NETWORK |
| 5531 | PT01405U | 68023 | 5852780 | | 08/980,297 | USA | SYSTEM AND METHOD FOR ALLOCATI NG FREQUENCY CHANNELS IN A TWO -WAY MESSAGING NETWORK |
| 5532 | PT01405U | 68024 | 5903842 | | 09/103,775 | USA | SYSTEM AND METHOD FOR ALLOCATI NG FREQUENCY CHANNELS IN A TWO -WAY MESSAGING NETWORK |
| 5533 | PT01405U | 68025 | 6035207 | | 09/103,512 | USA | SYSTEM AND METHOD FOR ALLOCATI NG FREQUENCY CHANNELS IN A TWO -WAY MESSAGING NETWORK |
| 5534 | PT01406U | 68039 | 5649289 | | 08/500,280 | USA | FLEXIBLE MOBILITY MANAGEMENT I N A TWO-WAY MESSAGING SYSTEM A ND METHOD THEREFOR |
| 5535 | PT01409U | 68041 | 5555452 | | 08/439,910 | USA | PEAK AND VALLEY SIGNAL MEASURI NG CIRCUIT USING SINGLE DIGITA L-TO-ANALOG CONVERTER |
| 5536 | PT01411U | 68043 | 5631924 | | 08/491,827 | USA | METHOD AND APPARATUS FOR BAUD RATE DETECTION IN AN FM RECEIV ER USING PARAMETERS UNRELATED TO BAUD RATE AS CONFIRMATION |
| 5537 | PT01415U | 68047 | | | 08/413,759 | USA | APPARATUS FOR COUPLING AN ANTE NNA TO A WRIST CARRIED SELECTI VE CALL RECEIVER |
| 5538 | PT01437U | 68049 | 5684865 | | 08/520,069 | USA | METHOD FOR EFFICIENT FACSIMILE COMMUNICATION WITH SELECTIVE CALL RECEIVERS |



PATENT
REEL: 034319 FRAME: 0184

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5539 | PT01443U | 68050 | 5581366 | | 08/287,321 | USA | METHOD AND APPARATUS FOR ORIGI NATING A FACSIMILE MESSAGE IN A SELECTIVE RECEIVER |
| 5540 | PT01454U | 68067 | 5479452 | | 08/300,892 | USA | METHOD AND APPARATUS FOR ALIGN ING A DIGITAL RECEIVER |
| 5541 | PT01458UR | 68071 | 5600224 | | 08/454,933 | USA | APPARATUS AND METHOD FOR CHARG ING ONLY RECHARGABLE BATTERIES |
| 5542 | PT01464U | 68076 | 5699404 | | 08/494,662 | USA | METHOD AND APPARATUS FOR TIME- SCALING IN COMMUNICATION PRODU CTS |
| 5543 | PT01476U | 68080 | | | 08/270,569 | USA | METHOD AND APPARATUS FOR REMOT E CONTROL OF LOCKS |
| 5544 | PT01476U | 68081 | 5646605 | | 08/573,762 | USA | METHOD AND APPARATUS FOR REMOT E CONTROL OF LOCKS |
| 5545 | PT01486U | 68082 | 5488359 | | 08/308,851 | USA | METHOD AND APPARATUS FOR SETTI NG A MEMORY FULL CONDITION IN A SELECTIVE CALL RECEIVER |
| 5546 | PT01488J | 68083 | 5502437 | | 08/233,016 | USA | RECEIVER ISOLATION SCHEME |
| 5547 | PT01491U | 68084 | 5673197 | | 08/495,857 | USA | APPROVED APPARATUS AND METHOD FOR UPDATING THRESHOLDS FOR PE AK AND VALLEY SYSTEM |
| 5548 | PT01491V | 68085 | | | 10/335,634 | USA | WIRELESS COMMUNICATION DEVICE WITH AUTOMATICALLY DEPLOYING AND RETRACTING ANTENNA |
| 5549 | PT01494U | 68088 | 5463382 | | 08/231,594 | USA | METHOD AND APPARATUS FOR CONTR OLLING MESSAGE TRANSMISSIONS I N AN ACKNOWLEDGE-BACK SELECTIV E CALL COMMUNICATION SYSTEM |
| 5550 | PT01498U | 68090 | 5499019 | | 08/288,859 | USA | METHOD AND APPARATUS PORVIDING A DEMONSTRATION MODE IN A DAT A COMMUNICATION RECEIVER |
| 5551 | PT01502U | 68098 | 5691709 | | 08/541,852 | USA | COMMUNICATION TRANSCEIVER PROV IDING UNSCHEDULED ACKNOWLEDGE BACK RESPONSES AND METHOD THER EFOR |
| 5552 | PT01503U | 68107 | 5517491 | | 08/433,188 | USA | METHOD AND APPARATUS FOR CONTR OLLING FREQUENCY DEVIATION OF A PORTABLE TRANSCEIVER |
| 5553 | PT01506U | 68114 | | | 08/266,397 | USA | METHOD AND APPARATUS DISPLAYIN PREVIEWS OF STORED MESSAGS IN A DATA COMMUNICATION RECEIVER |
| 5554 | PT01506U | 68115 | | | 08/516,725 | USA | METHOD AND APPARATUS DISPLAYIN PREVIEWS OF STORED MESSAGS IN A DATA COMMUNICATION RECEIVER |
| 5555 | PT01509U | 68116 | 5557244 | | 08/427,677 | USA | DUAL PORT PHASE AND MAGNITUDE BALANCED SYNTHESIZER MODULATOR AND METHOD FOR A TRANSCEIVER |
| 5556 | PT01513U | 68134 | 5696500 | | 08/516,596 | USA | MUTLI MEDIA RECEIVER AND SYSTE M THEREFOR |
| 5557 | PT01516U | 68135 | 5508695 | | 08/281,960 | USA | METHOD AND APPARATUS FOR IDENT IFYING MESSAGES ASSOCIATED WIT H A SPORTS TEAM IN A COMMUNICA TION SYSTEM |
| 5558 | PT01517U | 68145 | 5504476 | | 08/282,112 | USA | METHOD AND APPARATUS FOR GENER ATING ALERTS BASED UPON CONTEN T OF MESSAGES RECEIVED BY A RA DIO RECEIVER |
| 5559 | PT01518U | 68146 | | | 08/281,968 | USA | METHOD AND APPARATUS FOR PROVI DING ALERTS BASED UPON CHANGES IN MESSAGES RECEIVED BY A DAT A COMMUNICATION RECEIVER |
| 5560 | PT01518U | 68147 | | | 08/585,867 | USA | METHOD AND APPARATUS FOR PROVI DING ALERTS BASED UPON CHANGES IN MESSAGES RECEIVED BY A DAT A COMMUNICATION RECEIVER |
| 5561 | PT01524U | 68151 | 5535428 | | 08/281,878 | USA | METHOD AND APPARATUS FOR SELEC TIVELY RETAINING MESSAGES RECE IVED BY A RADIO RECEIVER BASED UPON MESSAGE CONTENT |
| 5562 | PT01535U | 68152 | 5587706 | | 08/333,687 | USA | METHOD AND APPARATUS FOR POWER OFF CONTROL OF A SELECTIVE CA LL RADIO |
| 5563 | PT01552U | 68167 | 5920576 | | 08/409,237 | USA | METHOD AND APPARATUS FOR PROVIDING REMINDER MESSAGES IN A COMMUNICATION SYSTEM |
| 5564 | PT01553U | 68176 | 5678191 | | 08/431,872 | USA | METHOD AND APPARATUS FOR PROVI DING ACKNOWLEDGEMENTS WITHIN A COMMUNICATION SYSTEM |
| 5565 | PT01554U | 68185 | | | 08/391,735 | USA | METHOD AND APPARATUS FOR INFOR MING A USER OF MESSAGE STATUS IN A COMMUNICATION DEVICE |

PATENT
REEL: 034319 FRAME: 0185

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5566 | PT01554U | 68186 | 6085068 | | 08/912,711 | USA | METHOD AND APPARATUS FOR INFOR MING A USER OF MESSAGE STATUS IN A COMMUNICATION DEVICE |
| 5567 | PT01555U | 68189 | | | 08/283,370 | USA | METHOD AND APPARATUS FOR PRIOR ITIZING MESSAGE TRANSMISSIONS AND ALERTS IN A RADIO COMMUNIC ATION SYSTEM |
| 5568 | PT01555U | 68190 | 5663717 | | 08/642,202 | USA | METHOD AND APPARATUS FOR PRIOR ITIZING MESSAGE TRANSMISSIONS AND ALERTS IN A RADIO COMMUNIC ATION SYSTEM |
| 5569 | PT01556U | 68198 | 5682462 | | 08/528,033 | USA | A VARIABLE RATE VOCODER FOR VE RY LOW BIT RATE DIGITAL SPEECH MESSAGING |
| 5570 | PT01557U | 68199 | | | 08/537,370 | USA | METHOD AND APPARATUS TO REDUCE VECTOR QUANTIZATION COMPLEXIT Y WITH REDUCED QUANTIZATION DI STORTION |
| 5571 | PT01558U | 68200 | 5666350 | | 08/603,677 | USA | APPARATUS AND METHOD FOR CODIN G EXCITATION PARAMETERS IN A V ERY LOW BIT RATE VOICE MESSAGI NG SYSTEM |
| 5572 | PT01559U | 68202 | | | 08/537,369 | USA | METHOD FOR PROTECTING COMPRESS ED SPEECH IN VERY LOW BIT RATE VOICE MESSAGING |
| 5573 | PT01560U | 68216 | 5781882 | | 08/528,455 | USA | VERY LOW BIT RATE VOICE MESSAG ING SYSTEM USING ASYMMETRIC VO ICE COMPRESSION PROCESSING |
| 5574 | PT01561U | 68217 | | | 08/922,430 | USA | APPARATUS AND METHOD FOR IMPRO VING THE FREQUENCY RESPONSE OF VOICE MESSAGING DEVICES |
| 5575 | PT01565U | 68221 | 5689805 | | 08/541,842 | USA | COMMUNICATION SYSTEM PROVIDING MINIMUM MESSAGE TRANSMISSION DELAY |
| 5576 | PT01568U | 68222 | 5627528 | | 08/395,254 | USA | SELECTIVE CALL RECEIVER CAPABL E OF SUSPENDING ACKNOWLEDGE-BA CK SIGNALS AND METHOD THEREFOR |
| 5577 | PT01576U | 68223 | | | 08/300,774 | USA | SYSTEM AND METHOD FOR AUTOMATI CALLY FREEZING THE MARQUEE OF A MESSAGE DISPLAYED ON A PORTA BLE COMMUNCIATION RECEIVER |
| 5578 | PT01586U | 68242 | 5799012 | | 08/583,364 | USA | SYSTEM CONTROLLED ASYMMETRICAL AUTOMATIC REPEAT REQUEST PROT OCOL |
| 5579 | PT01586U | 68243 | 6069886 | | 08/995,625 | USA | SYSTEM CONTROLLED ASYMMETRICAL AUTOMATIC REPEAT REQUEST PROT OCOL METHOD |
| 5580 | PT01587U | 68259 | 5649294 | | 08/418,733 | USA | METHOD AND APPARATUS FOR DELIV ERING GLOBAL EVENT INFORMATION IN A RADIO COMMUNICATION SYST EM |
| 5581 | PT01596U | 68260 | 5974086 | | 08/509,252 | USA | METHOD AND APPARATUS IN A COMM UNICATION RECEIVER FOR ADJUSTI NG AN OPERATING ATTRIBUTE AT A PREDETERMINED BOUNDARY OF A P ROTOCOL |
| 5582 | PT01599U | 68261 | 5627860 | | 08/456,510 | USA | PEAK AND VALLEY DETECTOR FOR A SELECTIVE CALL RECEIVER DEVIC E |
| 5583 | PT01601U | 68262 | 5687197 | | 08/499,261 | USA | METHOD AND APPARATUS FOR DETEC TING DATA SYMBOLS IN A DIVERSI TY COMMUNICATION SYSTEM |
| 5584 | PT01607U | 68270 | 5875387 | | 08/418,735 | USA | METHOD AND APPARATUS FOR RECEI VING A RADIO SIGNAL WITHIN A H OME CONTROL CHANNEL IN A MULTI CHANNEL RADIO COMMUNICATION SY |
| 5585 | PT01625U | 68272 | 5701189 | | 08/411,427 | USA | WIRELESS DATA COMMUNICATION SY STEM AND METHOD USING AN ELECT ROLUMINESCENT PANEL |
| 5586 | PT01640U | 68273 | 5742502 | | 08/428,048 | USA | METHOD AND APPARATUS FOR GENER ATING SYNCHRONOUS DATA TRANSMI SSIONS IN A DEVICE HAVING A UN IVERSAL ASYNCHRONOUS RECEIVER/ |
| 5587 | PT01641U | 68274 | 5561395 | | 08/379,707 | USA | METHOD AND APPARATUS FOR SELF- ADJUSTING A MULTI STAGE RADIO FREQUENCY POWER AMPLIFIER |
| 5588 | PT01654U | 68275 | 5600703 | | 08/393,797 | USA | METHOD AND APPARATUS FOR REMOT ELY RETRIEVING MESSAGES INTEND ED FOR AN ACKBACK PAGER IN A S ELECTIVE CALL COMM. SYSTEM |
| 5589 | PT01657U | 68276 | | | 08/427,503 | USA | BEAM SELECTING COMMUNICATIONS SYSTEM FOR MESSAGE TRANSMISSIO NS |
| 5590 | PT01657U | 68277 | | | 08/767,440 | USA | BEAM SELECTING COMMUNICATIONS SYSTEM FOR MESSAGE TRANSMISSIO NS |
| 5591 | PT01663U | 68278 | 5623345 | | 08/399,024 | USA | FACSIMILE COMMUNICATION WITH A SELECTIVE CALL SYSTEM AND MET HOD THEREFOR |



PATENT
REEL: 034319 FRAME: 0186

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5592 | PT01666U | 68279 | 5515365 | | 08/316,975 | USA | METHOD AND APPARATUS FOR REDUC ING INTERFERENCE IN A TIME DIV ISION DUPLEX COMMUNICATION SYS TEM |
| 5593 | PT01669U | 68280 | 5473612 | | 08/345,668 | USA | METHOD AND APPARATUS FOR MINIM IZING FALSE DETECTION OF PACKE T DATA IN A COMMUNICATION RECE IVER |
| 5594 | PT01670U | 68281 | 5712624 | | 08/398,274 | USA | METHOD AND APPARATUS FOR OPTIM IZING RECEIVER SYNCHRONIZATION IN A RADIO COMMUNICATION SYST EM |
| 5595 | PT01678U | 68284 | 5612682 | | 08/452,785 | USA | METHOD AND APPARATUS FOR CONTR OLLING UTILIZATION OF A PROCES S ADDED TO A PORTABLE COMMUNIC ATION DEVICE |
| 5596 | PT01678U | 68285 | 6008737 | | 08/672,004 | USA | METHOD AND APPARATUS FOR CONTROLLING UTILIZATION OF A PROCESS ADDED TO A PORTABLE COMMUNICATION DEVICE |
| 5597 | PT01678U | 127359 | 5612682C1 | | 90/009,322 | USA | METHOD AND APPARATUS FOR CONTR OLLING UTILIZATION OF A PROCES S ADDED TO A PORTABLE COMMUNIC ATION DEVICE |
| 5598 | PT01681U | 68286 | 5436594 | | 08/324,636 | USA | FULLY DIFFERENTIAL TRANSCONDUC TANCE AMPLIFIER WITH COMMON-MO DE OUTPUT VOLTAGE STABILIZATIO N |
| 5599 | PT01683U | 68288 | 5729575 | | 08/492,542 | USA | TRANSMITTER AND RECEIVER SYSTE M AND METHOD UTILIZING A PILOT CARRIER NOTCH DATA ENCODED SI GNAL |
| 5600 | PT01684U | 68289 | 5533062 | | 08/316,956 | USA | METHOD AND APPARATUS FOR CARRI ER TRACKING AND DEMODULATION |
| 5601 | PT01695U | 68292 | | | 08/432,351 | USA | METHOD AND APPARATUS IN A RADI O COMMUNICATION SYSTEM FOR DEL IVERING A MESSAGE TO A TELEPHO NE NUMBER |
| 5602 | PT01709U | 68296 | 5604491 | | 08/427,121 | USA | PAGER WITH USER SELECTABLE PRI ORITY |
| 5603 | PT01715U | 68297 | 5606728 | | 08/463,535 | USA | METHOD AND APPARATUS FOR REDUC ING POWER CONSUMPTION IN A SEL ECTIVE CALL RADIO |
| 5604 | PT01726U | 68306 | 5636231 | | 08/523,578 | USA | METHOD AND APPARATUS FOR MINIM AL REDUNDANCY ERROR DETECTION AND CORRECTION OF VOICE SPECTR UM PARAMETERS |
| 5605 | PT01738U | 68307 | 5666651 | | 08/476,771 | USA | METHOD AND APPARATUS FOR SCHED ULING MESSAGE TRAFFIC IN A MUL TICELL RADIO COMMUNICATION SYS TEM |
| 5606 | PT01740U | 68316 | | | 08/383,333 | USA | CELLULAR TELEPHONE BATTERY HAV ING A SELECTIVE CALL RECEIVER |
| 5607 | PT01740U | 68317 | | | 08/567,446 | USA | CELLULAR TELEPHONE BATTERY HAV ING A SELECTIVE CALL RECEIVER |
| 5608 | PT01745U | 68321 | 5694454 | | 08/434,211 | USA | APPARATUS AND METHOD FOR MESSA GE RE-TRANSMISSION ON DEMAND |
| 5609 | PT01745U | 68322 | | | 08/972,201 | USA | APPARATUS AND METHOD FOR MESSA GE RE-TRANSMISSION ON DEMAND |
| 5610 | PT01750U | 68339 | | | 08/398,263 | USA | METHOD AND APPARATUS FOR OPTIM IZING A DATA RATE IN A RADIO C OMMUNICATION SYSTEM |
| 5611 | PT01764U | 68341 | 5644627 | | 08/413,020 | USA | METHOD AND APPARATUS FOR PROCE SSING A VOICE MESSAGE INTENDED FOR A SELECTIVE CALL TRANSCEI VER |
| 5612 | PT01765U | 68346 | 5592154 | | 08/463,114 | USA | METHOD AND APPARATUS FOR PRIORITIZING COMMUNICATIONS IN A TWO WAY COMMUNICATION SYSTEM |
| 5613 | PT01773U | 68347 | 5778307 | | 08/625,502 | USA | AMPLIFIER WITH ADAPTIVE OUTPUT ALLOCATION AND METHOD THEREOF |
| 5614 | PT01774U | 68348 | 5726640 | | 08/538,913 | USA | SYSTEM AND METHOD FOR SCHEDULI NG THE TRANSMISSION OF PAGES H AVING DIFFERENT PROTOCOLS |
| 5615 | PT01778U | 68357 | | | 08/550,037 | USA | METHOD AND APPARATUS FOR CONTR OLLING AN APPLIANCE |
| 5616 | PT01791U | 68358 | 5592531 | | 08/415,288 | USA | SELECTIVE CALL COMMUNICATION S YSTEM HAVING ADAPTIVE VOICE DA TA ENTRY |
| 5617 | PT01795U | 68359 | 5657357 | | 08/451,824 | USA | METHOD AND APPARATUS FOR PROVI DING DUPLICATE MESSAGES IN A R ADIO COMMUNICATION SYSTEM |
| 5618 | PT01799U | 68360 | | | 08/413,018 | USA | METHOD AND APPARATAUS FOR COMP LETING A TELEPHONE CALL INTEND ED FOR A SUBSCRIBER OF A SELEC TIVE CALL COMMUNICATION SYSTEM |
| 5619 | PT01805U | 68361 | 5603088 | | 08/397,322 | USA | METHOD AND APPARATUS FOR DETER MINING A QUALITY LEVEL OF AN A NALOG SIGNAL IN A RADIO COMMUN ICATION SYSTEM |

PATENT
REEL: 034319 FRAME: 0187

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5620 | PT01806U | 68362 | 5566213 | | 08/401,467 | USA | A SELECTIVE CALL RECEIVING DEV ICE WITH IMPROVED SYMBOL DECOD ING AND AUTOMATIC FREQUENCY CO NTROL |
| 5621 | PT01808U | 68363 | 5738583 | | 08/594,602 | USA | INTERACTIVE WIRELESS GAMING SYSTEM |
| 5622 | PT01813U | 68370 | 5546394 | | 08/352,647 | USA | MESSAGE FRAGMENTATION IN A TIM E DIVERSITY RADIO SYSTEM |
| 5623 | PT01817U | 68376 | 5537398 | | 08/439,839 | USA | APPARATUS FOR MULTI-RATE SIMULCAST COMMUNICATIONS |
| 5624 | PT01827U | 68393 | 5546411 | | 08/396,304 | USA | METHOD AND APPARATUS FOR ADAPA TIVELY SELECTING A COMMUNICATI ON STRATEGY IN A SELECTIVE CAL L RADIO COMMUNICATION SYSTEM |
| 5625 | PT01841U | 68395 | 5697068 | | 08/490,876 | USA | SYSTEM AND METHOD FOR PROVIDIN G A NON-INVASIVELY TUNABLE TRA NSCEIVER SYNTHESIZER |
| 5626 | PT01842U | 68396 | 5684682 | | 08/503,958 | USA | METHOD AND APPARATUS FOR DC TO DC CONVERSION |
| 5627 | PT01846U | 68397 | 5648990 | | 08/432,349 | USA | RADIO ACCESSORY FOR COMMUNICAT ING WITH A PROGRAMMABLE COMPUT ING DEVICE AND METHOD THEREFOR |
| 5628 | PT01856U | 68401 | | | 08/516,443 | USA | SELECTABLE PAGE ALERT CONTROLL ER |
| 5629 | PT01862U | 68402 | 5652783 | | 08/496,563 | USA | METHOD AND APPARATUS FOR SELEC TIVELY ENCODING DIGITAL MESSAG ES IN A COMMUNICATION SYSTEM |
| 5630 | PT01865U | 68403 | 5673036 | | 08/411,372 | USA | METHOD AND APPARATUS FOR PERFO RMING MEMORY VALIDATION |
| 5631 | PT01877U | 68410 | 5748100 | | 08/539,891 | USA | RELIABLE WIRELESS MESSAGE DISR IBUTION SYSTEM |
| 5632 | PT01895U | 68413 | | | 08/529,826 | USA | METHOD FOR INCREASING SYSTEM C APACITY WHILE MAINTAINING CHAN NEL BANDWIDTH IN A RADIO COMMU NICATION SYSTEM |
| 5633 | PT01896U | 68414 | 6055282 | | 09/055,431 | USA | DIGITALLY SAMPLED PHASE QUANTI ZED FM DETECTOR FOR A COMMUNIC ATION RECEIVER |
| 5634 | PT01899U | 68427 | 5638369 | | 08/498,212 | USA | METHOD AND APPARAUS FOR INBOUN D CHANNEL SELECTION IN A COMMU NICATION SYSTEM |
| 5635 | PT01907U | 68429 | 5821873 | | 08/507,087 | USA | METHOD AND APPARATUS FOR SAVIN G POWER IN A SELECTIVE CALL RE CEIVER |
| 5636 | PT01915U | 68442 | 5686901 | | 08/541,400 | USA | SYSTEM AND METHOD FOR QUEUING AND BATCHING MESSAGES FOR WIRE LESS TRANSMISSION |
| 5637 | PT01917U | 68355 | 5600312 | | 08/401,317 | USA | MESAGING SYSTEM AND METHOD HAV ING ROAMING CAPABILITY AND CON TROLLED GROUP MESSAGING |
| 5638 | PT01917U | 68457 | 5625351 | | 08/378,136 | USA | MESSAGING SYSTEM HAVING ROAMIN G CAPABILITY |
| 5639 | PT01917U | 68458 | 5610919 | | 08/413,642 | USA | NETWORK IDENTIFICATION INFORMA TION PLACEMENT ARCHITECTURE FO R MESSAGING SYSTEM HAVING ROAM ING CAPABILITY |
| 5640 | PT01917U | 68459 | 5682147 | | 08/421,731 | USA | METHOD AND APPARATUS FOR SELEC TING A RECEIVE FREQUENCY IN A COMMUNICATION RECEIVER |
| 5641 | PT01919U | 68461 | 4263480 | | 06/058,250 | USA | PAGER RECEIVER |
| 5642 | PT01919U | 68462 | 4336524 | | 06/148,877 | USA | VIDEO DISPLAY PAGER RECEIVER W ITH MEMORY |
| 5643 | PT01927U | 68466 | | | 08/465,298 | USA | ENCODED FACSIMILE COMMUNICATIO N WITH SELECTIVE CALL SYSTEM A ND METHOD THEREFOR |
| 5644 | PT01927U | 68467 | 6125207 | | 08/465,298 | USA | ENCODED FACSIMILE COMMUNICATIO N WITH A SELECTIVE CALL SYSTEM AND METHOD THEREFOR |
| 5645 | PT01931U | 68469 | 5631635 | | 08/436,107 | USA | MESSAGE/RESPONSE TRACKING SYST EM AND METHOD FOR A TWO-WAY SE LECTIVE CALL RECEIVING DEVICE |
| 5646 | PT01932U | 68470 | 5621759 | | 08/431,870 | USA | METHOD FOR COMPRESSING MESSAGE CHECKSUM AND MESSAGE YEAR COD E INFORMATION IN A MESSAGING S YSTEM |
| 5647 | PT01935U | 68471 | 5577045 | | 08/516,074 | USA | SELECTIVE CALL RECEIVER FOR RE COVERING GARBLED MESSAGE FRAGM ENTS |
| 5648 | PT01936U | 68472 | 5745843 | | 08/511,159 | USA | SELECTIVE CALL RECEIVERS WITH INTER DIVIDE SYNTHESIZERS FOR ACHIEVING FAST-LOCK TIME |
| 5649 | PT01953U | 68482 | | | 08/531,932 | USA | EMBEDDED PROTOCOL |
| 5650 | PT01953U | 68483 | 5910778 | | 08/999,617 | USA | EMBEDDED PROTOCOL |

PATENT
REEL: 034319 FRAME: 0188

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5651 | PT01963U | 68491 | | | 08/520,619 | USA | METHOD AND APPARATUS FOR MARKI NG MESSAGES IN SELECTIVE CALL RECEIVERS |
| 5652 | PT01963U | 68492 | 5872521 | | 08/939,503 | USA | METHOD AND APPARATUS FOR MARKI NG MESSAGES IN SELECTIVE CALL RECEIVERS |
| 5653 | PT01973U | 68495 | 5767785 | | 08/641,596 | USA | ADAPTIVE SYSTEM AND METHOD FOR CHOOSING A SELECTIVE CALL PRO TOCOL |
| 5654 | PT01974U | 68497 | | | 08/566,497 | USA | METHOD FOR DYNAMICALLY CHANGIN G CONTROL FRAMES FOR SELECTIVE CALL RECEIVING DEVICES IN A M IXED SYSTEMS ENVIRONMENT |
| 5655 | PT01974U | 68498 | 5923266 | | 09/012,274 | USA | METHOD FOR DYNAMICALLY CHANGIN G CONTROL FRAMES FOR SELECTIVE CALL RECEIVING DEVICES |
| 5656 | PT01974U | 68499 | 5878035 | | 08/862,872 | USA | METHOD AND APPARATUS FOR MIXIN G PROTOCOLS IN A RADIO MESSAGI NG SYSTEM |
| 5657 | PT01978U | 68503 | | | 08/451,850 | USA | SELECTIVE CALL RECEIVER HAVING AUTOMATICALLY ADJUSTED IMPEND ANCE MATCH FOR ANTENNA |
| 5658 | PT01978U | 68504 | | | 08/732,079 | USA | SELECTIVE CALL RECEIVER AND ME THOD OF COMPENSATING FOR OFF-B ODY CONDITIONS |
| 5659 | PT01981U | 68505 | 5719996 | | 08/491,329 | USA | SPEECH RECOGNITION IN SELECTIV E CALL SYSTEM |
| 5660 | PT01989U | 68509 | | | 08/509,369 | USA | METHOD AND APPARATUS FOR FACIL ITATING LOCATION TRACKING OF A PORTABLE SUBSCRIBER UNIT |
| 5661 | PT01992U | 68513 | 5535215 | | 08/432,352 | USA | METHOD AND APPARATUS FOR PROVI DING CONTROL CHANNELS AND MESS AGE CHANNELS IN A RADIO COMMUN ICATION SYSTEM |
| 5662 | PT01993U | 68518 | | | 08/502,996 | USA | METHOD AND APPARATUS FOR CONTR OLLING ZONE REGISTRATIONS IN A RADIO COMMUNICATION SYSTEM |
| 5663 | PT01993U | 68519 | 5666652 | | 08/606,901 | USA | METHOD AND APPARATUS FOR CONTR OLLING ZONE REGISTRATIONS IN A RADIO COMMUNICATION SYSTEM |
| 5664 | PT01996U | 68528 | | | 08/504,971 | USA | METHOD FOR ENTERING HANDWRITTE N INFORMATION IN CELLULAR TELE PHONES |
| 5665 | PT01996U | 68529 | 5959260 | | 08/650,663 | USA | METHOD FOR ENTERING HANDWRITTE N INFORMATION IN CELLULAR TELE PHONES |
| 5666 | PT01997U | 68538 | | | 08/621,701 | USA | METHOD FOR ENTERING HANDWRITTE N MESSAGES IN SELECTIVE CALL R ECEIVERS |
| 5667 | PT01997U | 68539 | | | 08/499,468 | USA | METHOD FOR ENTERING HANDWRITTE N MESSAGES IN SELECTIVE CALL R ECEIVERS |
| 5668 | PT01998U | 68553 | 5031230 | | 07/261,530 | USA | FREQUENCY PHASE AND MODULATION CONTROL SYSTEM WHICH IS ESPECIALLY USEFUL IN SIMULCAST TRANSMISSION SYSTEMS |
| 5669 | PT02007U | 68614 | 5754739 | | 08/649,358 | USA | ADAPTIVE SYSTEM AND METHOD FOR CHOOSING A SELECTIVE CALL TRANSMITTER |
| 5670 | PT02011Y | 68618 | | | 08/873,205 | USA | METHOD AND DEVICE FOR CONTROLL ING DISPLAY OF CHARACTERS |
| 5671 | PT02014U | 68622 | 5703570 | | 08/515,845 | USA | METHOD AND APPARATUS FOR INDIC ATING UNDELIVERED MESSAGES IN A COMMUNICATION DEVICE |
| 5672 | PT02022U | 68630 | 5831545 | | 08/519,677 | USA | METHOD AND APPARATUS FOR ADJUS TING A COMMUNICATION SYSTEM US ING LOCATION |
| 5673 | PT02026U | 68631 | 5710972 | | 08/559,583 | USA | METHOD AND APPARATUS FOR DEFER RING ZONE REGISTRATIONS FROM A PSU/PAGER WHEN THE PSU'S OWN CALL RATE IS LESS THAN OR EQUA L TO A TRANSMITTED THRESHOLD |
| 5674 | PT02031U | 68666 | 5790953 | | 08/517,978 | USA | SYSTEM AND METHOD FOR MANAGING SUBSCRIBER UNIT LOCATION INFO RMATION IN AN INTEGRATED COMMU NICATION NETWORK |
| 5675 | PT02032U | 68675 | 5574975 | | 08/523,164 | USA | PAGING METHOD USING POWER SHIF TED TRANSMITTERS |
| 5676 | PT02036U | 68680 | | | 08/509,251 | USA | METHOD AND APPARATUS FOR BACKL IGHTING A DISPLAY FOR DIFFEREN T TIMES IN A BATTERY POWERED D EVICE |

PATENT
REEL: 034319 FRAME: 0189

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5677 | PT02038U | 68681 | | | 08/490,259 | USA | LOW PROFILE PATCH ANTENNA |
| 5678 | PT02043U | 68697 | | | 08/556,738 | USA | MESSAGE PROCESSING IN TWO-WAY DATA DEVICES |
| 5679 | PT02043U | 68698 | 6154147 | | 08/954,236 | USA | MESSAGE PROCESSING IN TWO-WAY DATA DEVICES |
| 5680 | PT02044U | 68702 | | | 08/511,208 | USA | METHOD AND APPARATUS FOR FLEXI BLE RESPONSE MESSAGING IN A RA DIO COMMUNICATION SYSTEM |
| 5681 | PT02047U | 68707 | 5706331 | | 08/517,651 | USA | SYSTEM AND METHOD FOR SELECTIN G A SUBSYSTEM FOR MESSAGE TRAF FIC IN AN INTEGRATED COMMUNICA TION NETWORK |
| 5682 | PT02049U | 68708 | 5694438 | | 08/552,157 | USA | METHOD AND APPARATUS FOR MANAG ING A DATA SYMBOL RECEIVED IN A TIME DIVERSITY COMMUNICATION SYSTEM |
| 5683 | PT02057U | 68721 | 5966651 | | 08/578,115 | USA | APPARATUS FOR COMMUNICATING A USER CREATED MESSAGE FROM A PORTABLE TRANSCEIVER TO A CALLER |
| 5684 | PT02057Y | 68727 | | | 09/142,196 | USA | SELECTIVE CALL RECEIVER AND SYSTEM |
| 5685 | PT02060U | 68728 | 5537683 | | 08/514,549 | USA | RADIO PAGING SYSTEM WITH ANTEN NA PATTERN EXHIBITING HIGH DIV ERSITY GAIN |
| 5686 | PT02061U | 68731 | 5606729 | | 08/493,041 | USA | METHOD AND APPARATUS FOR IMPLE MENTING A RECEIVED SIGNAL QUAL ITY MEASUREMENT IN A RADIO COM MUNICATION SYSTEM |
| 5687 | PT02077U | 68735 | 5649020 | | 08/506,304 | USA | ELECTRONIC DRIVER FOR AN ELECT ROMAGNETIC RESONANT TRANSDUCER |
| 5688 | PT02084U | 68736 | | | 08/523,575 | USA | MESSAGING AND LOCATING SYSTEM WITH ADAPTIVE SIGNAL PROTOCOL |
| 5689 | PT02095U | 68739 | | | 08/558,074 | USA | METHOD AND APPARATUS FOR SUMMO NING POLICE OR SECURITY PERSON NEL FOR ASSISTANCE IN AN EMERG ENCY SITUATION |
| 5690 | PT02095U | 68740 | 5705980 | | 08/804,418 | USA | METHOD AND APPARATUS FOR SUMMO NING POLICE OR SECURITY PERSON NEL FOR ASSISTANCE IN AN EMERG ENCY SITUATION |
| 5691 | PT02104U | 68748 | 5745524 | | 08/592,755 | USA | SELF-INITIALIZED CODER AND MET HOD THEREOF |
| 5692 | PT02109U | 68749 | 6256008 | | 08/763,267 | USA | COMPUTER SCREEN SAVER WITH WIR ELESS MESSAGING CAPABILITY AND METHOD THEREFOR |
| 5693 | PT02113U | 68751 | 5754586 | | 08/566,473 | USA | SUBZONE-CROSSING DETECTION BAS ED ON SYMBOL-ERROR MEASUREMENT S FOR REFLEX25 AND INFLEXION S UBSCRIBERS |
| 5694 | PT02114U | 68762 | | | 08/523,669 | USA | METHOD AND APPARATUS FOR DETER MINING A RESPONSE TO CONTROL V ALUE FOR CONTROLLING A RECEIVE OPERATION IN A COMMUNICATION |
| 5695 | PT02114U | 68763 | 5805980 | | 08/976,131 | USA | METHOD AND APPARATUS FOR DETER MINING A RESPONSE TO CONTROL V ALUE FOR CONTROLLING A RECEIVE OPERATION IN A COMMUNICATION |
| 5696 | PT02119U | 68767 | 5737690 | | 08/554,617 | USA | METHOD AND APPARATUS FOR ORIEN TING A PLURI-DIRECTIONAL WIREL ESS INTERFACE |
| 5697 | PT02119U | 68768 | | | 08/970,768 | USA | METHOD AND APPARATUS FOR ORIEN TING A PLURI-DIRECTIONAL WIREL ESS INTERFACE |
| 5698 | PT02122U | 68769 | 5684926 | | 08/592,252 | USA | MBE SYNTHESIZER FOR VERY LOW B IT RATE VOICE MESSAGING SYSTEM S |
| 5699 | PT02124U | 68781 | | | 08/591,995 | USA | VERY LOW BIT RATYE TIME DOMAIN SPEECH ANALYZER FOR VOICE MES SAGIN G |
| 5700 | PT02124U | 68782 | 6018706 | | 08/999,171 | USA | PITCH DETERMINER FOR A SPEECH ANALYZER |
| 5701 | PT02130U | 68785 | 6151572 | | 09/067,779 | USA | RELIABLE CONVERSION OF VOICE IN A RELIABLE COMMUNICATION SYSTEM AND METHOD THEREFOR |
| 5702 | PT02130Y | 68790 | | | PCT/US1997/009990 | USA | A SELECTIVE CALL RECEIVER AND METHOD FOR ALLOWING SERVICE PR OVIDER FLEXIBILITY |
| 5703 | PT02131U | 68792 | 5721754 | | 08/646,803 | USA | SIGNAL QUALITY DETECTOR AND METHODS THEREOF |
| 5704 | PT02132U | 68793 | 6511280 | | 08/646,805 | USA | AN ADAPTIVE REED-SOLOMON DECODER AND METHODS THEREOF |
| 5705 | PT02133U | 68799 | 5671247 | | 08/547,354 | USA | METHOD AND APPARATUS FOR INTER FERENCE SUPPRESSION IN SPREAD SPECTRUM SIGNALS |
| 5706 | PT02135U | 68807 | 5806023 | | 08/605,827 | USA | METHOD AND APPARATUS FOR TIME- SCALE MODIFICATION OF A SIGNAL |
| 5707 | PT02144U | 68825 | | | 08/554,334 | USA | SELECTIVE CALL RECEIVER AND ME THOD OF STORING MESSAGES THERE IN |



PATENT
REEL: 034319 FRAME: 0190

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5708 | PT02144U | 68826 | 5705995 | | 08/833,461 | USA | SELECTIVE CALL RECEIVER AND ME THOD OF STORING MESSAGES THERE IN |
| 5709 | PT02146U | 68828 | 5689806 | | 08/578,399 | USA | METHOD AND APPARATUS IN A COMM UNICATION RECEIVER FOR SELECTI NG BETWEEN SCANNING AND LOCKIN G TO A CHANNEL |
| 5710 | PT02148U | 68830 | 5724389 | | 08/569,893 | USA | METHOD AND APPARATUS FOR DETEC TING A PRESENCE OF A PREDETERM INED BAUD RATE |
| 5711 | PT02149U | 68831 | 5692019 | | 08/664,747 | USA | COMMUNICATION DEVICE HAVING AN TENNA SWITCH DIVERSITY AND MET HOD THEREFOR |
| 5712 | PT02158U | 68849 | 5710547 | | 08/569,813 | USA | SELECTIVE CALL TRANSCEIVER AND METHOD OF RE-REGISTERING SAME |
| 5713 | PT02158U | 68850 | 6611197 | | 08/922,715 | USA | SELECTIVE CALL TRANSCEIVER AND METHOD OF RE-REGISTERING SAME |
| 5714 | PT02169U | 68881 | 5710976 | | 08/588,502 | USA | METHOD AND APPARATUS FOR REDUC ED NOISE INTERFENCE TO IMPROVE OUTBOUND MESSAGE RELIABILITY |
| 5715 | PT02178U | 68896 | | | 08/593,758 | USA | METHOD AND APPARATUS FOR TRANS MITTING AND RECEIVING INFORMAT ION IN A SPREAD SPECTRUM SIGNA L |
| 5716 | PT02178U | 68897 | 5689526 | | 08/606,906 | USA | METHOD AND APPARATUS FOR SYNCH RONIZING A PLURALITY OF CODE D IVISION MULTIPLE ACCESS SIGNAL S TO ENABLE ACQUISITION AND TR ACKING BASED UPON A SINGLE PSE UDONOISE SPREADING CODE |
| 5717 | PT02201U | 68917 | 5666107 | | 08/531,362 | USA | METHOD AND APPARATUS FOR EFFICIENT ROAMING AMONG COMMUNICATION SYSTEMS |
| 5718 | PT02202U | 68924 | 5649315 | | 08/531,505 | USA | METHOD FOR SELECTING BATTERY S AVING PERIOD IN A SELECTIVE CA LL RECEIVER |
| 5719 | PT02208U | 68939 | 5710975 | | 08/578,755 | USA | SELECTIVE CALL TRANSCEIVER AND METHOD OF ESTABLISHING A POWE R SAVING STATE THEREIN |
| 5720 | PT02214U | 68940 | 5930307 | | 08/583,918 | USA | METHOD AND APPARATUS FOR ACQUI RING PEAK AND VALLEY VALUES OF A SIGNAL RECEIVED BY A RADIO COMMUNICATION DEVICE |
| 5721 | PT02247U | 68987 | 5694120 | | 08/606,949 | USA | METHOD FOR SELECTING INFORMATI ON SERVICES FROM A MENU |
| 5722 | PT02249U | 68989 | 5724001 | | 08/753,816 | USA | METHOD AND APPARATUS FOR DEMOD ULATING A FREQUENCY SHIFT KEYE D SIGNAL |
| 5723 | PT02250U | 68993 | 5886645 | | 08/562,616 | USA | METHOD AND APPARATUS FOR PROVI DING DUPLICATE MESSAGES IN AN ACKNOWLEDGE BACK COMMON SYSTEM |
| 5724 | PT02269U | 68997 | 5666657 | | 08/646,736 | USA | METHOD IN A SELECTIVE CALL REC EIVER FOR APPLYING CONDITIONAL PARTIAL ADDRESS CORRELATION T O A MESSAGE |
| 5725 | PT02270U | 68998 | 5740541 | | 08/606,950 | USA | METHOD FOR TRANSMITTING LOCAL AREA/WIDE AREA MESSAGES AND SE LECTIVE CALL RECEIVER FOR USE HEREWITH |
| 5726 | PT02270U | 68999 | | | 09/560,340 | USA | METHOD FOR TRANSMITTING LOCAL AREA/WIDE ARE MESSAGES AND SEL ECTIVE CALL RECEIVER FOR USE THEREWITH |
| 5727 | PT02270U | 69000 | | | 09/041,647 | USA | SELECTIVE CALL RECEIVER WHICH DETERMINES ITS LOCATION |
| 5728 | PT02270U | 69001 | 6486794 | | 08/628,361 | USA | METHOD OF LOCATING A SUBSCRIBE R UNIT WITHIN THE COVERAGE ARE A OF A COMMUNICATION SYSTEM |
| 5729 | PT02270U | 69002 | 6131037 | | 08/980,081 | USA | METHOD FOR TRANSMITTING LOCAL AREA/WIDE ARE MESSAGES AND SEL ECTIVE CALL RECEIVER FOR USE T HEREWITH |
| 5730 | PT02275U | 69003 | 5834756 | | 08/657,144 | USA | MAGNETICALLY COMMUNICATIVE CAR D |
| 5731 | PT02275U | 69004 | 6206293 | | 08/982,178 | USA | MAGNETICALLY COMMUNICATIVE CARD |
| 5732 | PT02281U | 69005 | 5805977 | | 08/617,699 | USA | METHOD OF INTERFERENCE FRAME S YNCHRONIZATION |
| 5733 | PT02285U | 69008 | | | 08/632,258 | USA | DE-INTERLEAVED INFORMATION STO RAGE DEVICE |
| 5734 | PT02299U | 69012 | 5581593 | | 08/369,205 | USA | COMBINATION TELEPHONE AND ALPH ANUMERIC ENTRY DEVICE |
| 5735 | PT02302U | 69031 | 5691981 | | 08/584,666 | USA | METHOD AND APPARATUS FOR PROVI DING ROAMING INSTRUCTIONS TO D ATA COMMUNICATION RECEIVERS |



PATENT
REEL: 034319 FRAME: 0191

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5736 | PT02303U | 69033 | 6313736 | | 08/617,715 | USA | METHOD AND APPARATUS IN A SELECTIVE CALL COMMUNICATION SYSTEM FOR IDENTIFYING A CATEGORY OF INFORMATION ASSOCIATED WITH |
| 5737 | PT02315U | 69051 | 5956640 | | 08/603,966 | USA | MESSAGING SYSTEM PROVIDING FLE XIBILITY ROAMING AND METHOD TH EREFOR |
| 5738 | PT02320U | 69063 | 5806038 | | 08/600,582 | USA | MBE SYNTHESIZER UTILIZING A NO NLINEAR VOICING PROCESSOR FOR VERY LOW BIT RATE VOICE MESSAG ING |
| 5739 | PT02323U | 69066 | 5883928 | | 08/637,515 | USA | METHOD AND APPARATUS FOR RECOV ERING GROUP MESSAGES IN A TIME DIVERSITY RADIO COMMUNICATION SYSTEM |
| 5740 | PT02327U | 69078 | | | 08/638,262 | USA | METHOD AND APPARATUS IN A COMMUNICATION DEVICE FOR SECURING PROGRAMMING INFORMATION |
| 5741 | PT02330U | | | | 60/021,221 | USA | |
| 5742 | PT02330U | 69079 | 5832038 | | 08/763,386 | USA | METHOD AND APPARATUS FOR CLASS IFYING A MULTILEVEL SIGNAL |
| 5743 | PT02333U | 69081 | 6169802 | | 08/768,761 | USA | DYNAMIC PRIVATE KEY SECURITY SYSTEM FOR PERSONAL MESSAGING DEVICES |
| 5744 | PT02336U | 69082 | | | 08/671,474 | USA | ANTENNA |
| 5745 | PT02338Y | 69083 | | | 08/746,032 | USA | CONTROLLING RATE OF DISPLAYING INFORMATION ON DISPLAYS BASED UPON TEMPERATURE |
| 5746 | PT02346U | 69086 | 5740532 | | 08/643,688 | USA | METHOD OF TRANSMITTING EMERGEN CY MESSAGES IN AN RF COMMUNICA TION SYSTEM |
| 5747 | PT02348U | 69089 | | | 08/635,084 | USA | METHOD AND APPARATUS FOR PROVI DING REMINDER ALERTS FOR DIFFE RENT TYPES OF UNREAD MESSAGES RECEIVED BY A SELECTIVE CALL R |
| 5748 | PT02365U | 69125 | | | 08/618,053 | USA | METHOD AND APPARATUS FOR TRANS MITTING INFORMATION SERVICES M ESSAGES TO ROAMING DATA COMMUN ICATION RECEIVERS |
| 5749 | PT02366U | 69143 | 5828671 | | 08/633,848 | USA | METHOD AND APPARATUS FOR DEINT ERLEAVING AN INTERLEAVED DATA STREAM |
| 5750 | PT02378U | 69145 | 5805121 | | 08/674,041 | USA | LIQUID CRYSTAL DISPLAY AND TUR N-OFF METHOD THEREFOR |
| 5751 | PT02383U | 69151 | 5767786 | | 08/716,964 | USA | METHOD OF PROVIDING VOICE MEMO S IN A SELECTIVE CALL RECEIVER |
| 5752 | PT02389U | 69162 | 5729219 | | 08/691,764 | USA | SELECTIVE CALL RADIO WITH CONT RAPOSED TOUCHPAD |
| 5753 | PT02394U | 69168 | 5831636 | | 08/756,466 | USA | METHOD FOR COMPRESSING IDEOGRA PHIC CHARACTERS FOR STORAGE D ECOMPRESSION AND DISPLAY AND A COMMUNICATION DEVICE THEREFOR |
| 5754 | PT02405U | 69178 | 6201526 | | 08/708,438 | USA | VISUAL DISPLAY DEVICE |
| 5755 | PT02405U | 69179 | | | 09/487,578 | USA | DETECTING A BLOCK OF CHARACTERS DISPLAYED ON A VISUAL DISPLAY DEVICE |
| 5756 | PT02407U | 69183 | | | 08/684,202 | USA | METHOD FOR REMOTELY ACTIVATING A CELLULAR TELEPHONE WITH A S ELECTIVE CALL SIGNAL |
| 5757 | PT02420U | 69197 | 5864299 | | 08/743,582 | USA | METHOD AND APPARATUS FOR REDUC ING OVERHEAD IN A MESSAGING SY STEM |
| 5758 | PT02422U | 69205 | 6064955 | | 09/058,924 | USA | A LOW COMPLEXITY MBE SYNTHESIZ ER FOR VERY LOW BIT RATE VOICE MESSAGING |
| 5759 | PT02422U | 69206 | 6691081 | | 09/560,110 | USA | DIGITAL SIGNAL PROCESSOR (pending title) |
| 5760 | PT02422U | 69207 | | | 09/563,087 | USA | SELECTIVE CALL DEVICE |
| 5761 | PT02424Y | 69212 | 6477381 | | 09/331,909 | USA | ASYNCHRONOUS CHANNEL FREQUENCY SCANNING |
| 5762 | PT02435U | 69219 | 5940757 | | 09/031,649 | USA | COMMUNICATION SYSTEM AND METHO D FOR SELECTING ALTERNATIVE FR EQUENCIES |
| 5763 | PT02440U | 69220 | 5883886 | | 08/778,799 | USA | UTILITY METER READING ON A REV ERSE CHANNEL OF A TWO-WAY PAGI NG SYSTEM |
| 5764 | PT02450U | 69221 | 5905447 | | 08/740,857 | USA | METHOD AND APPARATUS FOR CONVE YING MESSAGE ORIGINATION INFOR MATION FOR A SELECTIVE CALL RE CEIVER |
| 5765 | PT02452U | 69227 | 5640166 | | 08/706,881 | USA | METHOD FOR COMPENSATING FOR DOPPLER FREQUENCY SHIFTS FOR SATELLITE COMMUNICATION SYSTEMS |
| 5766 | PT02465U | 69230 | | | 08/799,973 | USA | METHOD AND APPARATUS FOR PROCE SSING A MULTI-LEVEL FSK SIGNAL |
| 5767 | PT02468U | 69233 | 5859625 | | 08/783,837 | USA | DISPLAY DRIVER HAVING A LOW PO WER MODE |
| 5768 | PT02471U | 69240 | | | 08/889,074 | USA | MODULAR SPEECH RECOGNITION SYS TEM AND METHOD |



PATENT
REEL: 034319 FRAME: 0192

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5769 | PT02472Y | 69246 | 6515577 | | 09/341,029 | USA | CHANNEL MONITORING BY A MULTIC HANNEL SELECTIVE CALL RECEIVER |
| 5770 | PT02479U | 69255 | 5790045 | | 08/728,115 | USA | METHOD AND APPARATUS FOR GENER ATING ALERTS IN A MESSAGING DE VICE |
| 5771 | PT02485U | 69263 | 5883612 | | 08/740,048 | USA | METHOD FOR POSITIONING A VIBRA TING ALERT ADJACENT TO A SELEC TED ALERT IN SELECTIVE CALL DE VICE |
| 5772 | PT02490U | 69265 | | | 08/748,090 | USA | DISABLING ALERTS OF A SELECTIV E CALL DEVICE WHEN A CELLULAR TELEPHONE COMBINED THERETO IS ACTIVE |
| 5773 | PT02493U | 69266 | 5744984 | | 08/748,641 | USA | DRIVER CIRCUIT PROVIDING CONTR OLLABLE BATTERY OVERLOAD PROTE CTION |
| 5774 | PT02496U | 69271 | 6148177 | | 09/062,626 | USA | SUBSCRIBER UNIT AND METHOD FOR LINKING A MESSAGE TO AN APPLI CATION |
| 5775 | PT02502U | 69273 | | | 08/760,022 | USA | METHOD FOR CORRECTING ERRORS F ROM JAMMING AND FADING SIGNALS IN A FREQUENCY HOPPED SPREAD SPECTRUM COMMUNICATION SYSTEM |
| 5776 | PT02505Y | 69285 | | | 09/274,047 | USA | MICROCELL FOR A SYNCHRONOUS SE LECTIVE CALL SYSTEM AND METHOD THEREOF |
| 5777 | PT02508U | 69287 | | | 08/868,334 | USA | LEO SATELLITE POLARIZATION SCA NNING ANTENNA |
| 5778 | PT02514U | 69297 | 6006067 | | 08/842,103 | USA | METHOD FOR A SELECTIVE CALL RE CEIVER TO DETERMINE ITS POSITI ON AND TO DISREGARD CERTAIN SI GNALS FROM A SATELLITE |
| 5779 | PT02515U | 69298 | | | 08/760,016 | USA | SPEAD SPECTRUM SERIAL INTERFAC E (SSSI) |
| 5780 | PT02522U | 69306 | 5960327 | | 08/761,263 | USA | METHOD FOR A TRANSCEIVER TO SE LECT A CHANNEL |
| 5781 | PT02534U | 69323 | | | 08/772,452 | USA | METHOD AND APPARATUS FOR REGIS TERING A PORTABLE MESSAGING UN IT IN A COMMUNICATION SYSTEM |
| 5782 | PT02537U | 69333 | 6208839 | | 08/769,813 | USA | REMOTE TOKEN BASED INFORMATION ACQUISITION SYSTEM |
| 5783 | PT02538U | 69334 | 6169889 | | 08/905,629 | USA | METHOD AND ELECTRONIC DEVICE USING RANDOM PULSE CHARACTERISTICS IN DIGITAL SIGNALS |
| 5784 | PT02538U | 69335 | | | 09/579,024 | USA | METHOD AND ELECTRONIC DEVICE USING RANDOM PULSE CHARACTERISTICS IN DIGITAL SIGNALS |
| 5785 | PT02540U | 69341 | 6148178 | | 08/807,933 | USA | SELECTIVE CALL MESSAGE FORMATT ING |
| 5786 | PT02541U | 69346 | | | 08/870,048 | USA | PERFORMING UPDATES TO MULTIPLE INFORMATION SERVICE TOPICS US ING A SINGLE COMMAND |
| 5787 | PT02541U | 69347 | | | 60/040,622 | USA | PERFORMING UPDATES TO MULTIPLE INFORMATION SERVICE TOPICS US ING A SINGLE COMMAND |
| 5788 | PT02548U | 69362 | 6091716 | | 09/108,420 | USA | RECEIVE SIGNAL QUALITY ESTIMAT ES SUITABLE FOR PAGERS USED IN SATELLITE BASED COMMMUNICATIO N SYSTEM |
| 5789 | PT02549U | | | | 60/038,715 | USA | |
| 5790 | PT02549U | 69369 | 6016107 | | 08/886,102 | USA | EFFICIENTLY UPDATING AN INFORM ATION SERVICE MESSAGE AFTER A CHANGE IN THE INFORMATION SERV ICE MESSAGE STRUCTURE |
| 5791 | PT02550U | 69381 | | | 08/924,513 | USA | MODIFICATION OF AN INFORMATION SERVICE MESSAGE BY INSERTION AND DELETION OF A PORTION THERE OF |
| 5792 | PT02551U | 69382 | 5966656 | | 08/815,500 | USA | METHOD AND APPARATUS FOR DISPL AYING SIGNAL INFORMATION IN A RADIO COMMUNICATION DEVICE |
| 5793 | PT02556U | 69392 | 5793795 | | 08/760,354 | USA | METHOD FOR CORRECTING ERRORS F ROM A JAMMING SIGNAL IN A FREQ UENCY HOPPED SPREAD SPECTRUM C OMMUNICATION SYSTEM |
| 5794 | PT02557U | 69399 | 5832026 | | 08/760,021 | USA | METHOD FOR CORRECTING ERRORS F ROM A FADING SIGNAL IN A FREQU ENCY HOPPED SPREAD SPECTRUM CO MMUNICATION SYSTEM |
| 5795 | PT02563U | 69401 | | | 08/926,897 | USA | WIRELESS TWO-WAY MESSAGING SYS TEM |
| 5796 | PT02564U | 69402 | | | 08/769,363 | USA | INBOUND DATA RATE OPTIMIZATION IN A RADIO COMMUNICATION SYST EM |
| 5797 | PT02566U | 69403 | | | 09/054,726 | USA | METHOD IN A SELECTIVE CALL SYSTEM FOR COMPRESSING TEXT MESSAGES |
| 5798 | PT02567U | 69413 | 5809016 | | 08/829,299 | USA | SELECTIVE CALL RECEIVER AND ME THOD OF PROCESSING DIVERSITY M ESSAGES |
| 5799 | PT02581U | 69421 | 5970391 | | 08/891,756 | USA | METHOD FOR A SUBSCRIBER UNIT TO COMPILE MESSAGE FRAGMENTS TRANSMITTED FROM DIFFERENT ZONES |



PATENT
REEL: 034319 FRAME: 0193

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5800 | PT02593U | 69448 | 6052563 | | 08/988,077 | USA | COMMUNICATION DEVICE CONTROLLE D BY APPOINTMENT INFORMATION S TORED THEREIN AND METHOD THER EFOR |
| 5801 | PT02599U | 69452 | 6052561 | | 09/028,043 | USA | LOCATION METHOD FOR A SELECTIV E CALL RECEIVER OPERATING IN A SATALITE COMMUNICATION SYSTEM |
| 5802 | PT02603U | 69453 | 6006068 | | 09/005,674 | USA | TWO-WAY PAGER WITH TRANSMIT TH RESHOLD |
| 5803 | PT02606U | 69454 | 5949827 | | 08/934,404 | USA | CONTINUOUS INTEGRATION DIGITAL DEMODULATOR FOR USE IN A COMM UNICATION DEVICE |
| 5804 | PT02610U | 69469 | 6044260 | | 08/926,581 | USA | METHOD OF CONTROLLING THE NUMBER OF MESSAGES RECEIVED BY A PERSONAL MESSAGING UNIT |
| 5805 | PT02623U | 69497 | 6137867 | | 09/078,733 | USA | ALPHANUMERIC MESSAGE COMPOSING METHOD USING TELEPHONE KEYPAD |
| 5806 | PT02623U | 69498 | 5974121 | | 09/108,828 | USA | ALPHANUMERIC MESSAGE COMPOSING METHOD USING TELEPHONE KEYPAD SYSTEM |
| 5807 | PT02623U | 69499 | 6052443 | | 09/166,739 | USA | ALPHANUMERIC MESSAGE COMPOSING METHOD USING TELEPHONE KEYPAD SYSTEM |
| 5808 | PT02624U | 69511 | 5960325 | | 08/847,137 | USA | METHOD AND APPARATUS FOR CONSE RVING ENERGY IN A SATELLITE CO MMUNICATION SYSTEM |
| 5809 | PT02625U | 69512 | 5974032 | | 08/861,308 | USA | METHOD AND APPARATUS FOR ADJUS TING DATA RATE IN A SYNCHRONOU S COMMUNICATION SYSTEM |
| 5810 | PT02626U | 69526 | 5930681 | | 08/847,134 | USA | METHOD AND APPARATUS FOR CONSE RVING ENERGY IN A SELECTIVE CA LL RECEIVER |
| 5811 | PT02633U | 69537 | 6081815 | | 08/944,278 | USA | METHOD FOR PROCESSING HYPERLIN K INFORMATIONS |
| 5812 | PT02636U | 69538 | 6084931 | | 08/962,267 | USA | SYMBOL SYNCHRONIZATIONER BASED ON EYE PATTERN CHARACTERISTIC S HAVING VARIABLE ADAPTATION RAT E AND ADJUSTABLE JITTER |
| 5813 | PT02639U | 69540 | | | 08/993,113 | USA | METHOD AND APPARATUS FOR PROVI DING A POWER ADJUSTABLE INFRAR ED SIGNAL |
| 5814 | PT02642U | 69541 | 5844448 | | 08/928,162 | USA | METHOD AND APPARATUS FOR OPTIM IZING AN OSCILLATORS START UP TIME |
| 5815 | PT02651U | 69544 | 6073094 | | 09/089,081 | USA | VOICE COMPRESSION IN A COMMUNI CATION SYSTEM AND METHOD THERE FOR |
| 5816 | PT02652U | 69545 | 5990806 | | 08/947,830 | USA | METHOD AND APPARATUS FOR EFFIC IENT REVERSE CHANNEL UTILIZATI ON IN A TWO-WAY MESSAGING SYST EM |
| 5817 | PT02655U | 69546 | | | 09/020,495 | USA | COMPUTER HAVING SECURITY FEATU RE |
| 5818 | PT02656U | 69556 | 6351656 | | 08/924,261 | USA | METHOD AND APPARATUS FOR DISPLAYING A MESSAGE WHICH HAS BEEN RECEIVED |
| 5819 | PT02662U | 69557 | 5894246 | | 08/939,224 | USA | AUTOMATICALLY TUNING A VOLTAGE CONTROLLED OSCILLATOR FOR MIN IMUM SIDE BAND NOISE |
| 5820 | PT02681U | 69588 | | | 08/954,113 | USA | METHOD AND APPARATUS FOR PROVI DING SELECTABLE ROAMING AND NO N-ROAMING ALARMS |
| 5821 | PT02688U | 69590 | 6442216 | | 09/034,281 | USA | DIGITAL DEMODULATOR AND COMMUN ICATION DEVICE HAVING SAID DIG ITAL DEMODULATOR |
| 5822 | PT02689U | 69591 | 6078793 | | 08/965,301 | USA | HIGH PRECISION CONTROLLED GAIN VOICE PROCESSING SYSTEM AND M ETHOD |
| 5823 | PT02690U | 69592 | 6002342 | | 08/976,044 | USA | COMMUNICATION SYSTEM AND DEVIC E HAVING UNIT LOCATING FEATURE |
| 5824 | PT02691U | 69593 | 6163698 | | 09/072,060 | USA | LINK SETUP METHOD FOR A NARROW BAND CELLULAR COMMUNICATION SYTEM |
| 5825 | PT02698U | 69594 | | | 08/929,130 | USA | METHOD AND APPARATUS FOR PROVI DING STATIC CHARGE NON-VOLATIL E MEMORY |
| 5826 | PT02706U | 69596 | 6060997 | | 08/962,920 | USA | SELECTIVE CALL DEVICE AND METHOD FOR PROVIDING A STREAM OF INFORMATION |
| 5827 | PT02707Y | 69597 | | | 09/370,158 | USA | MATRIX DISPLAY SYSTEM |
| 5828 | PT02709Y | 69603 | 6459686 | | 09/225,753 | USA | MULTICHANNEL SELECTIVE CALL RECEIVER |
| 5829 | PT02715Y | 69615 | 6176401 | | 09/483,960 | USA | A HOLSTER FOR A PORTABLE COMMUNICATION DEVICE |



PATENT
REEL: 034319 FRAME: 0194

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5830 | PT02716U | 69616 | | | 08/937,761 | USA | SERVICE DEACTIVATION THROUGH L ACK OF RECEIPT OF MESSAGE |
| 5831 | PT02717U | 69618 | | | 08/966,330 | USA | SELECTIVE CALL MESSAGE DISPLAY FORMAT CONTROL |
| 5832 | PT02722U | 69620 | | | 08/939,763 | USA | METHOD AND APPARATUS FOR PROVI DING SUBSCRIBER INDENTIFICATIO N PROTECTION TO A RECEIVER |
| 5833 | PT02726U | 69621 | 6101370 | | 09/110,215 | USA | METHOD AND APPARATUS USED IN A SIMULCAST RADIO COMMUNICATION SYSTEM FOR PROVIDING LOCAL TI ME |
| 5834 | PT02729U | 69630 | | | 09/115,445 | USA | REDUCED OVERHEAD TEXT MESSAGIN G |
| 5835 | PT02733U | 69632 | 6104512 | | 09/012,444 | USA | METHOD FOR ADJUSTING THE POWER LEVEL OF AN INFRARED SIGNAL |
| 5836 | PT02734U | 69633 | | | 08/988,839 | USA | DIFFERENTIAL OSCILLATOR FOR US E IN A COMMUNICATION DEVICE |
| 5837 | PT02742Y | 69635 | 6087998 | | 09/274,046 | USA | A DUPLEX ANTENNA CIRCUIT ASSEM BLY SELECTIVELY OPERATIONAL IN A TRANSMIT OR A RECEIVE MODE |
| 5838 | PT02744U | 69636 | | | 08/943,210 | USA | CURRENT MIRROR CIRCUIT AND MET HOD OF COMPENSATING SAME |
| 5839 | PT02745U | 69639 | 6163765 | | 09/050,184 | USA | VOICE RECOGNITION SYSTEM IN A RADIO COMMUNICATION SYSTEM AND METHOD THEREFOR |
| 5840 | PT02772U | 69641 | | | 08/968,057 | USA | METHOD OF COMPENSATING FOR DC OFFSET VOLTAGES IN AN FM RECEI VER |
| 5841 | PT02787U | 69643 | | | 08/931,958 | USA | APPARATUS FOR COMMUNICATING MU LTILINQUAL MESSAGES AND METHOD THEREFOR |
| 5842 | PT02787U | 69644 | 6429770 | | 09/671,812 | USA | APPARATUS FOR COMMUNICATING MULTILINQUAL MESSAGES AND METHOD THEREFOR |
| 5843 | PT02787U | 69645 | | | 60/056,016 | USA | APPARATUS FOR COMMUNICATING MU LTILINQUAL MESSAGES AND METHOD THEREFOR |
| 5844 | PT02796U | 69650 | 5937823 | | 09/002,628 | USA | SAFELY DISABLING A LAND VEHICL E USING A SELECTIVE CALL RADIO SIGNAL |
| 5845 | PT02801U | 69669 | 5940076 | | 08/980,563 | USA | METHOD AND APPARATUS FOR PROVI DING A GRAPHICAL USER INTERFAC E |
| 5846 | PT02805U | 69677 | | | 08/944,635 | USA | COMMUNICATION DEVICE AND METHO D OF USE |
| 5847 | PT02809U | 69679 | 5940756 | | 09/031,523 | USA | A METHOD FOR A SUBS CRIBER UNI T TO OPERATE WITHIN GSM AND FL EX INFRASTRUCTURES |
| 5848 | PT02812U | 69683 | 5999138 | | 09/050,297 | USA | LOW POWER SWITCHED DIVERSITY ANTENNA SYSTEM |
| 5849 | PT02817U | 69687 | | | 09/177,303 | USA | TIME SHARING PAGING SYSTEM |
| 5850 | PT02825U | 69697 | 6480096 | | 09/111,941 | USA | METHOD AND APPARATUS FOR THEFT DETERRENCE AND SECURE DATA RET RIEVAL IN A COMMUNICATION DEVI CE |
| 5851 | PT02827U | 69698 | 6003057 | | 08/998,376 | USA | GALOIS FIELD ARITHMETIC LOGIC UNIT CIRCUIT |
| 5852 | PT02828U | 69708 | 6008739 | | 09/036,978 | USA | CONTROLLING ACCESS TO A FEATUR E OF A SELECTIVE CALL RECEIVER THAT STORES ADVERTISEMENTS |
| 5853 | PT02837U | 69710 | 6215360 | | 09/027,783 | USA | SEMICONDUCTOR CHIP FOR RF TRANSCEIVER AND POWER OUTPUT CIRCUIT THEREFOR |
| 5854 | PT02848U | 69720 | | | 09/055,430 | USA | SUBSCRIBER UNIT AND METHOD FOR COMMUNICATING MESSAGES WITH E NHANCED SECURITY |
| 5855 | PT02853U | 69721 | 6166621 | | 09/015,406 | USA | METHOD AND APPARATUS FOR DISPLAYING A MESSAGE WHICH HAS BEEN RECEIVED |
| 5856 | PT02856Y | 69723 | | | 09/449,822 | USA | RADIOFREQUENCY COMMUNICATION D EVICE WITH CONTROLLABLE TIME D URATION FOR DISPLAYING MESSAGE S |
| 5857 | PT02860Y | 69726 | | | 09/419,504 | USA | A STYLUS AND HOUSING ASSEMBLY ASSOCIATED WITH A TOUCH SCREEN |
| 5858 | PT02861Y | 69729 | | | 09/487,182 | USA | SWITCHING BETWEEN APPLICATIONS OF AN ELECTRONIC DEVICE |
| 5859 | PT02889Y | 69739 | | | 09/482,531 | USA | DISPLAY ASSEMBLY FOR AN ELECTRONIC DEVICE |
| 5860 | PT02899U | 69740 | 6556131 | | 09/511,261 | USA | METHOD FOR INDICATING THAT ONLY A PORTION OF A RECEIVED MESSAGE CAN BE DISPLAYED AND COMMUNICATION DEVICE EMPLOYING SAME |
| 5861 | PT02904U | 69742 | 6031467 | | 09/144,236 | USA | METHOD IN A SELECTIVE CALL RAD IO FOR ENSURING RECEPTION OF A DVERTISEMENT MESSAGES |

PATENT
REEL: 034319 FRAME: 0195

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5862 | PT02907U | 69751 | 6118995 | | 09/088,043 | USA | SUBSCRIBER UNIT AND METHOD FOR UPDATING A FUNCTION VALUE |
| 5863 | PT02907U | 69752 | 6215995 | | 09/512,609 | USA | SUBSCRIBER UNIT AND METHOD FOR UPDATING A FUNCTION VALUE |
| 5864 | PT02908U | 69761 | 6141331 | | 09/080,563 | USA | SELECTIV E CALL RECEIVER WITH AUTOMATIC RE-REGISTRATION CAPA BILITY |
| 5865 | PT02915U | 69763 | | | 09/072,167 | USA | METHOD AND COMMUNICATION SYSTEM FOR PROVIDING ALERTS |
| 5866 | PT02916U | 69764 | 6275698 | | 09/217,291 | USA | METHOD AND APPARATUS FOR PROVI DING CONTENT INFORMATION ON A ROAMING CHANNEL |
| 5867 | PT02918Y | 69765 | 6132048 | | 09/393,282 | USA | SINGLE DISPLAY ASSEMBLY HAVING SELECTIVE REFLECTORS TO VIEW INDICIA |
| 5868 | PT02919U | 69766 | 6246336 | | 09/104,245 | USA | RADIO COMMUNICATION SYSTEM FOR COMMUNICATING SCHEDULED MESSAGES AND METHOD THEREFOR |
| 5869 | PT02921Y | 69768 | | | 09/346,899 | USA | UNDERFILL DISPENSING WORKSTATION AND METHOD FOR CALIBRATION THEREOF |
| 5870 | PT02926U | 69772 | 6125262 | | 09/138,935 | USA | SELECTIVE CALL RADIO FOR SELECTIVELY DECODING PRIORITIZED MESSAGES AND METHOD THEREFOR |
| 5871 | PT02928U | 69773 | 6772126 | | 09/410,006 | USA | METHOD AND APPARATUS FOR TRANSFERRING LOW BIT RATE DIGITAL VOICE MESSAGES USING INCREMENTAL MESSAGES |
| 5872 | PT02928Y | 69777 | | | 09/482,530 | USA | WIRELESS MESSAGING DEVICE FOR MONITORING SUBSCRIBED OPTIONS AND METHOD THEREFOR |
| 5873 | PT02929U | 69779 | 6496798 | | 09/409,183 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING A LOW BIT RATE DIGITAL VOICE MESSAGE |
| 5874 | PT02930U | 69781 | 6418405 | | 09/410,140 | USA | METHOD AND APPARATUS FOR DYNAMIC SEGMENTATION OF A LOW BIT RATE DIGITAL VOICE MESSAGE |
| 5875 | PT02931U | 69783 | 6418407 | | 09/410,007 | USA | METHOD AND APPARATUS FOR PITCH DETERMINATION OF A LOW BIT RATE DIGITAL VOICE MESSAGE |
| 5876 | PT02932U | 69785 | 6370500 | | 09/409,187 | USA | METHOD AND APPARATUS FOR NON-SPEECH ACTIVITY REDUCTION FOR A LOW BIT RATE DIGITAL VOICE MESSAGE |
| 5877 | PT02935U | 69791 | 6049323 | | 09/148,062 | USA | INFORMATION MESSAGE DISPLAY METHOD |
| 5878 | PT02940U | 69800 | | | 09/113,633 | USA | METHOD OF USING A SELECTIVE CA LL RECEIVER TO PROVIDE DEMOGRA PHIC INFORMATION AND REDEEM CO UPONS |
| 5879 | PT02940U | 69801 | | | 09/123,291 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR USING A SELECTIVE CALL RECEIVER TO PROVIDE DEMOGRAPHIC INFORMATION REDEEM COUPONS AND EMULATE AFFINITY CARDS |
| 5880 | PT02944U | 69804 | 6055413 | | 09/120,206 | USA | SELECTIVE CALL SYSTEM AND METHOD FOR INCLUDING ORIGINATION TIME WITH INFORMATION SERVICES |
| 5881 | PT02951U | 69805 | 6100730 | | 09/201,015 | USA | IMPROVED CMOS PRESCALER SYSTEM |
| 5882 | PT02952U | 69810 | 6075794 | | 09/097,764 | USA | METHOD FOR COORDINATING INBOUND CHANNELS IN A SELECTIVECAL COMMUNICATION SYSTEM |
| 5883 | PT02959U | 69829 | 6078126 | | 09/087,558 | USA | RESONANT PIEZOELECTRIC ALERTING DEVICE |
| 5884 | PT02962U | 69840 | 6040781 | | 09/083,930 | USA | EVENT REMINDER FOR A COMMUNICATION DEVICE |
| 5885 | PT02974U | 69842 | 6184751 | | 09/135,441 | USA | AMPLIFIER CIRCUIT |
| 5886 | PT02976U | 69847 | | | 09/166,753 | USA | MULTIMEDIA COMMUNICATIONS IN A COMMUNICATION SYSTEM AND METHOD THEREFOR |
| 5887 | PT02977Y | 69849 | 7053883 | | 09/694,441 | USA | AN ELECTRONIC DEVICE HAVING AN INTERACTIVE DISPLAY SCREEN |
| 5888 | PT02989U | 69851 | | | 09/130,555 | USA | SUBSCRIBER UNIT WITH CUSTOMIZED MESSAGE INBOXES |
| 5889 | PT02993U | 69853 | | | 09/185,196 | USA | IN A COMMUNICATION SYSTEM A ME THOD FOR TRANSMITTING SELECTIV E CALL MESSAGES |
| 5890 | PT02995U | 69857 | 6185525 | | 09/170,744 | USA | METHOD AND APPARATUS FOR DIGIT AL SIGNAL COMPRESSION WITHOUT DECODING |
| 5891 | PT02998U | 69859 | 6353382 | | 09/184,691 | USA | MESSAGE CONTROL METHOD IN A TW O-WAY COMMUNICATION SYSTEM |

PATENT
REEL: 034319 FRAME: 0196

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5892 | PT03000U | 69862 | 5613218 | | 08/520,067 | USA | METHOD AND APPARATUS IN A RADI O COMMUNICATION SYSTEM FOR MIT IGATING NOISE AND INTERFERENCE EFFECTS |
| 5893 | PT03020U | 69863 | 5731817 | | 08/541,053 | USA | METHOD ANAD APPARATUS FOR GENE RATING A HEXAHEDRON MESH OF A MODELE STRUCTURE |
| 5894 | PT03024U | 69867 | | | 08/523,453 | USA | METHOD AND APPARATUS FOR PROVI DING VARIABLE ALERTS BASED UPO N LENGTHS OF MESSAGES RECEIVED BY A RADIO RECEIVER |
| 5895 | PT03024U | 69868 | | | 08/908,422 | USA | METHOD AND APPARATUS FOR PROVI DING VARIABLE ALERTS BASED UPO N LENGTHS OF MESSAGES RECEIVED BY A RADIO RECEIVER |
| 5896 | PT03030U | 69872 | | | 08/517,329 | USA | FACSIMILE COMMUNICATION WITH A SELECTIVE CALL SYSTEM AND MET HOD THEREFOR |
| 5897 | PT03037U | 69873 | 5905720 | | 08/747,081 | USA | METHOD AND APPARATUS FOR TRAFFIC MANAGEMENT OF INBOUND COMMUNICATIONS IN A RADIO COMMUNICATION SYSTEM |
| 5898 | PT03044U | 69874 | 5926144 | | 09/046,202 | USA | WEARABLE ELECTRONIC DEVICE AND ANTENNA THEREFOR |
| 5899 | PT03046U | 69875 | 6219540 | | 09/197,989 | USA | COMMUNICATION DEVICE PROVIDING OUT OF RANGE BATTERY OUT OF RANGE BATTERY SAVING AND METHOD THEREFOR |
| 5900 | PT03050U | 69876 | 5945772 | | 09/087,309 | USA | DAMPED RESONANT PIEZOELECTRIC ALERTING DEVICE |
| 5901 | PT03052U | 69881 | 6157814 | | 09/191,408 | USA | WIRELESS SUBSCRIBER UNIT AND METHOD FOR PRESENTING ADVERTISEMENTS AS A MESSAGES INDICATOR |
| 5902 | PT03075U | 69885 | | | 09/181,227 | USA | WIRLESS COMMUNICATION SYSTEM F OR MANAGEMENT OF AN ENERGY SUP PLY AND METHOD THEREFOR |
| 5903 | PT03077U | 69889 | 6608861 | | 09/166,745 | USA | DATA TERMINAL AND CODING METHO D FOR INCREASED DATA PACKET RELIABILITY IN A FREQUENCY HOPPI NG SYSTEM |
| 5904 | PT03077U | 69890 | 6556616 | US-2002-0067758-A1 | 10/015,018 | USA | DATA TERMINAL AND CODING METHOD FOR INCREASED DATA PACKET RELIABILITY IN A FREQUENCY HOPPING SYSTEM |
| 5905 | PT03081U | 69891 | | US-2004-0000877-A1 | 10/186,577 | USA | APPLICATION SPECIFIC INTEGRATED CIRCUIT AND METHOD OF OPERATION |
| 5906 | PT03084U | 69892 | | | 10/206,468 | USA | METHOD AND MOBILE STATION FOR DETERMINING A COMMUNICATION CHANNEL FOR A COMMUNICATION SESSION |
| 5907 | PT03089U | 69893 | 6263014 | | 09/145,956 | USA | METHOD AND APPARATUS FOR CORRE LATION OF MULTILEVEL SIGNALS W ITH NON-STANDARD DEVIATIONS |
| 5908 | PT03090U | 69894 | 6427199 | | 09/234,052 | USA | METHOD AND APPARATUS FOR EFFICIENTLY TRANSFERRiNG DATA BETWEEN PERIPHERALS IN A SELECTIVE CALL RADIO |
| 5909 | PT03094U | 69896 | 6114969 | | 09/166,755 | USA | METHOD IN A SELETIVE CALL RADIO FOR PRESENTING ADVERTISEMENT MESSAGES AND COUPONS |
| 5910 | PT03123U | 69911 | 6493406 | | 09/359,553 | USA | METHOD AND APPARATUS FOR SYMBOL INDEPENDENT DISCRIMINATOR CORRELATOR AUTOMATIC FREQUENCY CONTROL |
| 5911 | PT03123U | 69912 | 6801590 | US20030048860A1 | 10/284,982 | USA | METHOD AND APPARATUS FOR SYMBOL INDEPENDENT DISCRIMINATOR CORRELATOR AUTOMATIC FREQUENCY CONTROL |
| 5912 | PT03130U | 69913 | 7446434 | | 09/544,228 | USA | DUAL MODE POWER MANAGEMENT SYSTEM |
| 5913 | PT03131U | 69914 | | | 09/186,104 | USA | MIXER CIRCUIT WITH AUTOMATIC GAIN CONTROL AND COMMUNICATION DEVICE USING SAME |
| 5914 | PT03138U | 69917 | 6216015 | | 09/244,145 | USA | WIRELESS SUBSCRIBER UNIT AND METHD FOR MANAGING SMART CARD DATA |
| 5915 | PT03140U | 69921 | 6832259 | | 10/230,719 | USA | DYNAMIC PROXY SERVER FILTERING |
| 5916 | PT03142U | 69929 | 6714794 | | 09/697,951 | USA | A COMMUNICATION SYSTEM FOR WIRELESS COMMUNICATION OF CONTENT TO USERS |
| 5917 | PT03154U | 69930 | | | 09/244,146 | USA | VOLTAGE COMPARATOR |
| 5918 | PT03154U | 69931 | 6252434 | | 09/593,378 | USA | VOLTAGE COMPARATOR |
| 5919 | PT03164U | 69932 | | | 09/327,648 | USA | APPARATUS AND PROTOCOL FOR PROGRAMMING ALERTS USING A TELEPHONE KEYPAD AND METHOD THEREFOR |

PATENT
REEL: 034319 FRAME: 0197

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5920 | PT03184U | 69937 | 6571083 | | 09/306,663 | USA | METHOD AND APPARATUS FOR AUTOM ATIC SIMULCAST CORRECTION FOR A CORRECTION DETECTOR |
| 5921 | PT03195U | 69952 | 6426980 | | 09/411,107 | USA | METHOD AND APPARATUS FOR COMMUNICATING IN A CALL |
| 5922 | PT03197U | 69955 | 6675022 | US-2003-0045314-A1 | 09/944,871 | USA | METHOD AND APPARATUS FOR PROVIDING LOCALIZED INFORMATION TO A COMMUNICATION DEVICE IN A WIDE AREA COMMUNICATION SYSTEM |
| 5923 | PT03200U | 69963 | | | 09/316,224 | USA | METHOD FOR ENTERING IDEOGRAPHI C CHARACTERS IN PORTABLE DEVIC ES |
| 5924 | PT03206U | 69964 | 6470365 | | 09/378,932 | USA | METHOD AND ARCHITECTURE FOR COMPLEX DATAPATH DECIMATION AND CHANNEL FILTERING |
| 5925 | PT03211U | 69972 | 6754479 | | 09/583,645 | USA | SQUARING CIRCUIT AND ELECTRONIC DEVICE USING SAME |
| 5926 | PT03216U | 69973 | 6839387 | | 09/517,113 | USA | SELF-DITHERING SIGMA-DELTA CONVERTER AND COMMUNICATION DEVICE INCORPORATING SAME |
| 5927 | PT03220U | 69977 | 6229794 | | 09/373,652 | USA | SELECTIVE CALL DEVICE AND METHOD FOR MONITORING AT LEAST TWO COMMUNICATION SYSTEMS |
| 5928 | PT03225U | 69978 | 6459440 | | 09/351,490 | USA | METHOD AND APPARATUS FOR AUTOMATIC DELECTION OF A POP-UP WINDOW |
| 5929 | PT03233U | 69982 | | | 09/796,336 | USA | PARASITIC ANTENNA ELEMENT AND WIRELESS COMMUNICATION DEVICE INCORPORATING THE SAME |
| 5930 | PT03236U | 69984 | | | 09/393,283 | USA | METHOD FOR DISCLOSING A PASSWORD OF A SELECTIVE CALL DEVICE |
| 5931 | PT03239U | 69985 | | | 09/373,010 | USA | METHOD AND APPARATUS FOR MANAGEMENT OF CALL ATTRIBUTES |
| 5932 | PT03257U | 69987 | | | 09/428,447 | USA | APPARATUS AND METHOD FOR COMMUNICATING AN ELECTRONIC RECEIPT |
| 5933 | PT03269U | 69993 | 6654594 | | 09/580,770 | USA | DIGITIZED AUTOMATIC GAIN CONTROL SYSTEM AND METHODS FOR A CONTROLLED GAIN RECEIVER |
| 5934 | PT03269U | 69994 | 6996383 | US-2003-0153289-A1 | 10/346,611 | USA | DIGITIZED AUTOMATIC GAIN CONTROL SYSTEM AND METHODS FOR A CONTROLLED GAIN RECEIVER |
| 5935 | PT03291U | 69995 | 6573782 | US-2002-0101281-A1 | 09/769,941 | USA | SIGMA DELTA FM RATIO DETECTOR |
| 5936 | PT03301U | 69996 | | | 09/640,053 | USA | WIRELESS MESSAGING UNIT WITH USER CONTROLLABLE PERIODIC MESSAGE ALERT |
| 5937 | PT03304U | 69998 | 6373437 | | 09/730,883 | USA | A COMMUNICATION DEVICE HAVING LINKED MICROPHONE AND ANTENNA |
| 5938 | PT03307U | 70000 | | US-2003-0043022-A1 | 09/944,615 | USA | MESSAGING SYSTEM PROVIDING MESSAGE REDUNDANCY REDUCTION |
| 5939 | PT03338U | 70009 | | | 09/492,105 | USA | METHOD AND APPARTUS FOR REDUCING CODEWORD FALSING IN A DETAIL DECODER |
| 5940 | PT03341U | 70014 | 6862433 | US-2002-0106995-A1 | 09/777,767 | USA | ANTENNA SYSTEM FOR A WIRELESS INFORMATION DEVICE |
| 5941 | PT03345U | 70015 | | | 09/590,391 | USA | WIRELESS COMMUNICATION DEVICE WITH USER CONTROLLABLE ALERTING BY SOURCE INDENTIFICATION |
| 5942 | PT03353U | 70035 | 6853693 | | 09/560,967 | USA | METHOD AND APPARATUS FOR GAIN NORMALIZATION OF A CORRELATION DEMODULATION |
| 5943 | PT03355U | 70036 | | | 09/583,639 | USA | METHOD AND APPARATUS FOR DETERMING A STORED GAIN RESPONSE FOR A CONTROLLED GAIN RECEIVER |
| 5944 | PT03356U | 70041 | 6603389 | | 09/419,929 | USA | METHOD FOR INDICATING A DELINQUENT RESPONSE TO A MESSAGE FROM A SELECTIVE CALL DEVICE |
| 5945 | PT03366U | 70044 | | | 09/541,648 | USA | ELECTRONIC WALLET ORGANIZER |
| 5946 | PT03371U | 70045 | 6720864 | | 09/624,402 | USA | WIRELESS ON CALL COMMUNICATION SYSTEM FOR MANAGEMENT OF ON CALL MESSAGING AND METHOD THERFOR |
| 5947 | PT03372U | 70047 | | | 09/693,161 | USA | APPARATUS FOR FULL DUPLEX COMMUNICATIONS OVER A SINGLE WIRE |
| 5948 | PT03374U | 70048 | 6707826 | | 09/531,292 | USA | METHOD AND APPARATUS FOR WIRELESS BANDWIDTH EFFICIENT MUTI-WAY CALLING |
| 5949 | PT03375U | 70052 | 6609004 | | 09/667,847 | USA | COMMUNICATION MANAGEMENT SYSTEM FOR PERSONALIZED MOBILITY MANAGEMENT OF WIRELESS SERVICES AND METHOD THEREFOR |

PATENT
REEL: 034319 FRAME: 0198

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5950 | PT03398U | 70066 | | US20020147717A1 | 09/769,938 | USA | COMMUNICATION DEVICE SYSTEM METHOD AND COMPUTER PROGRAM PRODUCT FOR SORTING DATA BASED ON PROXIMITY |
| 5951 | PT03402U | 70067 | 6711380 | | 09/578,186 | USA | METHOD AND APPARATUS FOR REDUCING INTERFERENCE EFFECTS CAUSED BY MICROWAVE SOURCES |
| 5952 | PT03424U | 70068 | 6606359 | | 09/626,466 | USA | AREA-OPTIMUM RAPID ACQUISITION CELLULAR MULTI-PROTOCAL DIGITAL DC OFFSET CORRECTION SHCEME |
| 5953 | PT03433U | 70072 | | | 10/219,124 | USA | PERSONALIZED AUDIO PROFILE FOR A SUBSCRIBER DEVICE AND METHOD THEREOF |
| 5954 | PT03449U | 70073 | 6704556 | | 09/668,573 | USA | COMMUNICATION DEVICE UTILIZING CHANNEL BASED OSCILLATOR AGING COMPENSATION AND METHOD THEREFOR |
| 5955 | PT03451U | 70075 | 6888811 | US20030058808A1 | 09/961,941 | USA | COMMUNICATION SYSTEM FOR LOCATION SENSITIVE INFORMATION AND METHOD THEREFOR |
| 5956 | PT03451U | 98303 | | US-2005-0036476-A1 | 10/924,627 | USA | COMMUNICATION SYSTEM FOR LOCATION SENSITIVE INFORMATION AND METHOD THEREFOR |
| 5957 | PT03452U | 70076 | 6958990 | | 09/627,170 | USA | CONTROLLING TRANSMIT DUTY CYCLE BY POSITION OF COVER |
| 5958 | PT03452U | 70077 | | | 60/202,309 | USA | CONTROLLING TRANSMIT DUTY CYCLE BY POSITION OF COVER |
| 5959 | PT03456U | 70081 | 6665521 | | 09/640,515 | USA | METHOD AND APPARATUS FOR COOPERATIVE DIVERSITY |
| 5960 | PT03461U | 70083 | 6704566 | | 09/692,072 | USA | A COMMUNICATION DEVICE FOR A PLACING CALLS WITHIN A PLURALITY OF WIRELESS COMMUNICATION NETWORKS |
| 5961 | PT03472U | 70084 | | | 10/385,582 | USA | A METHOD AND APPARATUS FOR CONSTRAINING SERVICES FOR A COMMUNICATION DEVICE |
| 5962 | PT03484U | 70089 | 6297676 | | 09/692,985 | USA | HIGH COMPACITANCE DRIVE FAST SLEWING AMPLIFER |
| 5963 | PT03498U | 70097 | | | 10/279,659 | USA | METHOD AND APPARATUS FOR RECEIVING DIVERSITY TRANSMISSIONS |
| 5964 | PT03507U | 70098 | | | 09/565,099 | USA | ANTENNA ARRANGEMENT IN A RADIO COMMUNICATION DEVICE |
| 5965 | PT03517U | 70101 | 6668164 | US20030207674A1 | 09/738,696 | USA | METHOD AND APPARATUS FOR REDUCING INTERMODULATION DISTORTION IN A LOW CURRENT DRAIN AUTOMATIC GAIN CONTROL SYSTEM |
| 5966 | PT03517U | 70102 | | | 60/208,513 | USA | METHOD OF ADJUSTING AGE PERFORMANCE OF A RECEIVER TO IMPROVEIM |
| 5967 | PT03520U | 70103 | 7593718 | US20040203836A1 | 10/334,383 | USA | WLAN COMMUNICATION SYSTEM AND METHOD WITH MOBILE BASE STATION |
| 5968 | PT03521U | 70108 | 6484033 | US20020068583A1 | 09/728,144 | USA | WIRELESS COMMUNICATION SYSTEM FOR LOCATION BASED SCHEDULE MANAGEMENT AND METHOD THEREFOR |
| 5969 | PT03523UJ | 70109 | 6937873 | US-2004-0142694-A1 | 10/349,062 | USA | METHOD AND APPARATUS FOR DROPPING AND REACQUIRING A DISPATCH CHANNEL |
| 5970 | PT03540U | 70118 | 6999447 | US-2004-0001477-A1 | 10/180,256 | USA | VOIP TRANSMITTER AND RECEIVER DEVICES AND METHODS THEREFOR |
| 5971 | PT03542UJ | 70119 | | US20040192367A1 | 10/396,637 | USA | DISPATCH CALL "CUT-IN" ALERT |
| 5972 | PT03553U | 70125 | 6496709 | US20020123329A1 | 09/796,335 | USA | APPARATUS AND METHOD FOR SPEED SENSITIVE OPERATION IN A WIRELESS COMMUNICATION DEVICE |
| 5973 | PT03555U | 70127 | 6801642 | US20040001220A1 | 10/185,985 | USA | METHOD AND APPARATUS FOR LIMITING STORAGE OR TRANSMISSION OF VISUAL INFORMATION |
| 5974 | PT03557U | 70128 | 6587398 | | 09/637,763 | USA | METHOD AND APPARATUS FOR PROVIDING SELECTABLE ROAMING AND NON-ROAMING ALARMS |
| 5975 | PT03604U | 70132 | 7007203 | US-2004-0025086-A1 | 10/211,737 | USA | ERROR CHECKING IN A RECONFIGURABLE LOGIC SIGNAL PROCESSOR (RLSP) |
| 5976 | PT03606U | 70133 | 7024232 | | 10/423,095 | USA | WIRELESS COMMUNICATION DEVICE WITH VARIABLE ANTENNA RADIATION PATTERN AND CORRESPONDING METHOD |
| 5977 | PT03635U | 70135 | | | 10/455,850 | USA | FENHANCED SPELLING CHECKING SYSTEM AND METHOD THEREFORE |
| 5978 | PT03676U | 70136 | | US-2004-0025004-A1 | 10/211,738 | USA | RECONFIGURABLE LOGIC SIGNAL PROCESSOR (RLSP) AND METHOD OF CONFIGURING SAME |
| 5979 | PT03693U | 70137 | | | 10/369,304 | USA | METHOD AND WIRELESS COMMUNICATION DEVICE USING VOICE RECOGNITION FOR ENTERING TEXT CHARACTERS |



PATENT
REEL: 034319 FRAME: 0199

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 5980 | PT03703U | 70138 | 7385913 | | 10/131,660 | USA | METHOD AND APPARATUS FOR COMPOSATING FOR VARIATIONS IN A RECEIVE PORTION OF A WIRELESS COMMUNICATION DEVICE |
| 5981 | PT03710U | 70139 | | US-2004-0204199-A1 | 10/334,351 | USA | HAND HELD COMMUNMICATION DEVICE WITH DECOUPLED ANTENNA |
| 5982 | PT03786U | 70148 | 6948130 | US20030222909A1 | 10/159,327 | USA | APPENDING SIGNATURE TO SIZE LIMITED MESSAGE |
| 5983 | PT03787U | 70149 | | US-2004-0125152-A1 | 10/335,271 | USA | USER CUSTOMIZABLE LOCALE DEPENDENT VARIANT CHARACTER ENTRY METHOD AND APPARATUS |
| 5984 | PT03797U | 70150 | | US20040039691A1 | 10/219,208 | USA | ELECTRONIC FUNDS TRANSACTION SYSTEM |
| 5985 | PT03806U | 70151 | 6925128 | | 10/284,927 | USA | METHOD AND APPARATUS FOR REDUCING A PEAK-TO-AVERAGE POWER RATIO IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEX SIGNAL |
| 5986 | PT03820U | 70153 | 7024207 | US20040192331A1 | 10/135,614 | USA | METHOD OF TARGETING A MESSAGE TO A COMMUNICATION DEVICE SELECTED FROM AMONG A SET OF COMMUNICATION DEVICES |
| 5987 | PT03820U | 103867 | 7209755 | US-2006-0073839-A1 | 11/235,302 | USA | METHOD OF TARGETING A MESSAGE TO A COMMUNICATION DEVICE SELECTED FROM AMONG A SET OF COMMUNICATION DEVICES |
| 5988 | PT03829U | 70154 | 7185284 | US-2004-0119741-A1 | 10/324,480 | USA | METHOD AND APPARATUS FOR PROVIDING A HYPERLINK INDICATION ON A DISPLAY FOR AN IMAGE IN A WEB PAGE |
| 5989 | PT03882U | 70161 | 7313198 | US20030174783A1 | 10/096,460 | USA | SELF CALIBRATING TRANSMIT PATH CORRECTION SYSTEM |
| 5990 | PT03898U | 70162 | 7130359 | US-2003-0174641-A1 | 10/096,461 | USA | SELF CALIBRATING RECEIVE PATH CORRECTION SYSTEM IN A RECEIVER |
| 5991 | PT03907U | 70163 | 7184730 | | 10/138,681 | USA | AN AUTOMATIC GAIN CONTROL SYSTEM HAVING A WIDE RANGE OF CONTINOUS GAIN CONTROL |
| 5992 | PT03908U | 70164 | 6885852 | | 10/137,754 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION DEVICE FOR MITIGATING A RECEIVED POWER OVERLOAD |
| 5993 | RAD00001 | 131043 | | | 60/359,637 | USA | RADIO SYSTEM HAVING DISTRIBUTED REAL-TIME PROCESSING |
| 5994 | RAD00001 | 131048 | 7606594 | US20040014466A1 | 10/373,626 | USA | RADIO SYSTEM HAVING DISTRIBUTED REAL-TIME PROCESSING |
| 5995 | RAD00001 | 131049 | | US20090325636A1 | 12/584,348 | USA | RADIO SYSTEM HAVING DISTRIBUTED REAL-TIME PROCESSING |
| 5996 | RAD00004 | 131056 | 6975174 | | 10/749,798 | USA | CLOCK OSCILLATOR |
| 5997 | RAD00004 | 131057 | | | 60/437,667 | USA | CLOCK OSCILLATOR |
| 5998 | RAD00004 | 131058 | 7250822 | US20060109058A1 | 11/255,094 | USA | CLOCK OSCILLATOR |
| 5999 | RAD00013 | 131059 | | | 11/375,564 | USA | ELEMENT MANAGER |
| 6000 | RAD00014 | 131061 | | | 60/783,469 | USA | RADIO RESOURCE MAPPING ALGORITHM FOR A FREQUENCY CONSTRAINED SYSTEM |
| 6001 | RAD00014 | 131062 | | | 11/411,446 | USA | RADIO RESOURCE MAPPING ALGORITHM FOR A FREQUENCY CONSTRAINED SYSTEM |
| 6002 | RAD00015 | 131063 | | | 60/351,921 | USA | METHOD AND APPARATUS FOR FREQUENCY AND TIMING DISTRIBUTION THROUGH A PACKET-BASED NETWORK |
| 6003 | RAD00015 | 131064 | 7099354 | US20030137997A1 | 10/132,086 | USA | METHOD AND APPARATUS FOR FREQUENCY AND TIMING DISTRIBUTION THROUGH A PACKET-BASED NETWORK |
| 6004 | RAD00015 | 131065 | | | 11/503,395 | USA | METHOD AND APPARATUS FOR FREQUENCY AND TIMING DISTRIBUTION THROUGH A PACKET-BASED NETWORK |
| 6005 | RAD00015 | 131066 | | US20070025399A1 | 11/512,064 | USA | METHOD AND APPARATUS FOR FREQUENCY AND TIMING DISTRIBUTION THROUGH A PACKET-BASED NETWORK |
| 6006 | RAD00028 | 131067 | 7724806 | US20080152054A1 | 11/643,747 | USA | METHOD AND APPARATUS FOR FREQUENCY TIMING DISTRIBUTION THROUGH A PACKET-BASED NETWORK |
| 6007 | RAD00100 | 131144 | | | 60/359,638 | USA | SYSTEM AND METHOD FOR WIRELESS SIMULCASTING IN A DISTRIBUTED RADIO SYSTEM |
| 6008 | RAD00100 | 131145 | 6778518 | US20030161290A1 | 10/197,320 | USA | DISTRIBUTED RADIO SYSTEM WITH MULTIPLE TRANSCEIVERS FOR SIMULCASTING AND SELECTIVE PROCESSING OF RECEIVED SIGNALS |
| 6009 | RC14-201AJ | 70182 | 4796024 | | 06/824,169 | USA | SELECTIVE CALLING RECEIVER WITH AUTOMATIC MEMORY STORAGE AND TURN-ON INDICATION |



PATENT
REEL: 034319 FRAME: 0200

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6010 | RIM00003 | 134366 | | | 61/086,076 | USA | ARBITRATION OF MEASUREMENT GAP COINCIDENCE WITH RANDOM ACCESS |
| 6011 | RIM00003 | 134367 | 8351336 | US20100027438A1 | 12/535,577 | USA | ARBITRATION OF MEASUREMENT GAP COINCIDENCE WITH RANDOM ACCESS |
| 6012 | RIM00006 | 134400 | 7218943 | US20060128404A1 | 11/008,921 | USA | TEXT MESSAGING CONVERSATION USER INTERFACE FUNCTIONALITY |
| 6013 | RIM00006 | 134406 | 7519381 | US20070173267A1 | 11/695,916 | USA | TEXT MESSAGING CONVERSATION USER INTERFACE FUNCTIONALITY |
| 6014 | RIM00006 | 134407 | 7558586 | US20090047983A1 | 12/256,087 | USA | TEXT MESSAGING CONVERSATION USER INTERFACE FUNCTIONALITY |
| 6015 | RIM00006 | 134408 | 7657272 | US20090176521A1 | 12/408,092 | USA | TEXT MESSAGING CONVERSATION USER INTERFACE FUNCTIONALITY |
| 6016 | RIM00006 | 134409 | 7831267 | US20100087172A1 | 12/639,575 | USA | TEXT MESSAGING CONVERSATION USER INTERFACE FUNCTIONALITY |
| 6017 | RIM00007 | 134401 | | | 60/569,811 | USA | FLIGHT MODE SYSTEM FOR PERSONAL ELECTRONIC DEVICE |
| 6018 | RIM00007 | 134402 | 7236858 | US20050267650A1 | 11/010,945 | USA | FLIGHT MODE SYSTEM FOR PERSONAL ELECTRONIC DEVICE |
| 6019 | RIM00008 | 134403 | | | 60/542,012 | USA | AUTOMATIC DETECTION OF THE BIT WIDTH OF A DATA BUS |
| 6020 | RIM00008 | 134404 | 7320045 | US20050180206A1 | 11/048,761 | USA | AUTOMATIC DETECTION OF THE BIT WIDTH OF A DATA BUS |
| 6021 | RIM00008 | 134405 | 7552267 | US20080028119A1 | 11/868,070 | USA | AUTOMATIC DETECTION OF THE BIT WIDTH OF A DATA BUS |
| 6022 | RIM00009 | 134410 | 7634688 | US20060072369A1 | 10/960,950 | USA | SYSTEM AND METHOD FOR AUTOMATICALLY SAVING MEMORY CONTENTS OF A DATA PROCESSING DEVICE ON POWER FAILURE |
| 6023 | RIM00010 | 134411 | 7305257 | US20050233774A1 | 10/825,104 | USA | PORTABLE ALERTER FOR WIRELESS DEVICE |
| 6024 | RIM00011 | 134412 | 7672915 | US20080071708A1 | 11/467,344 | USA | METHOD AND SYSTEM FOR LABELLING UNLABELED DATA RECORDS IN NODES OF A SELF-ORGANIZING MAP FOR USE IN TRAINING A CLASSIFIER FOR DATA CLASSIFICATION IN CUSTOMER RELATIONSHIP MANAGEMENT SYSTEMS |
| 6025 | RIM00012 | 134413 | 7647042 | US20080132209A1 | 11/566,980 | USA | USER INTERFACE METHODS AND APPARATUS FOR PROCESSING VOICE CALL REQUESTS FROM A MOBILE STATION BASED ON COMMUNICATION CONDITIONS |
| 6026 | RIM00012 | 134512 | 8195177 | US20100081431A1 | 12/631,485 | USA | USER INTERFACE METHODS AND APPARATUS FOR PROCESSING VOICE CALL REQUESTS FROM A MOBILE STATION BASED ON COMMUNICATION CONDITIONS |
| 6027 | RIM00014 | 134416 | | | 60/672,092 | USA | METHOD AND SYSTEM FOR CENTRALIZED MEMORY MANAGEMENT IN WIRELESS TERMINAL DEVICES |
| 6028 | RIM00014 | 134417 | 7472247 | US20060253680A1 | 11/216,140 | USA | METHOD AND SYSTEM FOR CENTRALIZED MEMORY MANAGEMENT IN WIRELESS TERMINAL DEVICES |
| 6029 | RIM00014 | 134418 | 8082414 | US20080320251A1 | 12/204,939 | USA | METHOD AND SYSTEM FOR CENTRALIZED MEMORY MANAGEMENT IN WIRELESS TERMINAL DEVICES |
| 6030 | RIM00015 | 134423 | 7509649 | US20060200749A1 | 11/069,971 | USA | SYSTEM AND METHOD FOR CONVERSION OF GENERIC SERVICES' APPLICATIONS INTO COMPONENT BASED APPLICATIONS FOR DEVICES |
| 6031 | RIM00017 | 134430 | 7653398 | US20070087764A1 | 11/252,726 | USA | GEOGRAPHICAL NETWORK INITIATED WIRELESS DEVICE FEATURE CONTROL |
| 6032 | RIM00017 | 134532 | | US20100093375A1 | 12/641,573 | USA | GEOGRAPHICAL NETWORK INITIATED WIRELESS DEVICE FEATURE CONTROL |
| 6033 | RIM00018 | 134431 | 7089020 | US20050192030A1 | 10/787,237 | USA | METHOD AND APPARATUS FOR LOCATION MARKING |
| 6034 | RIM00019 | 134432 | 6654593 | | 09/699,794 | USA | COMBINED DISCRETE AUTOMATIC GAIN CONTROL (AGC) AND DC ESTIMATION |
| 6035 | RIM00019 | 134433 | 7062243 | US20040053586A1 | 10/651,893 | USA | COMBINED DISCRETE AUTOMATIC GAIN CONTROL (AGC) AND DC ESTIMATION |
| 6036 | RIM00019 | 134434 | 7295823 | US20060229044A1 | 11/449,091 | USA | COMBINED DISCRETE AUTOMATIC GAIN CONTROL (AGC) AND DC ESTIMATION |
| 6037 | RIM00019 | 134435 | 7653369 | US20080043887A1 | 11/876,888 | USA | COMBINED DISCRETE AUTOMATIC GAIN CONTROL (AGC) AND DC ESTIMATION |
| 6038 | RIM00020 | 134437 | 7450106 | US20060181506A1 | 11/058,593 | USA | HANDHELD ELECTRONIC DEVICE INCLUDING A VARIABLE SPEED INPUT APPARATUS AND ASSOCIATED METHOD |
| 6039 | RIM00020 | 134438 | 8102367 | US20090040180A1 | 12/246,941 | USA | HANDHELD ELECTRONIC DEVICE INCLUDING A VARIABLE SPEED INPUT APPARATUS AND ASSOCIATED METHOD |
| 6040 | RIM00021 | 134440 | 7548747 | US20060211437A1 | 11/082,655 | USA | CONFIGURABLE AND PUSHABLE CARRIER COMMUNICATIONS WITH RICH CONTENT |
| 6041 | RIM00021 | 134441 | 8160561 | US20090215445A1 | 12/435,594 | USA | CONFIGURABLE AND PUSHABLE CARRIER COMMUNICATIONS WITH RICH CONTENT |
| 6042 | RIM00023 | 134445 | 6798869 | | 10/403,682 | USA | BIT RATE MATCHING SYSTEM AND METHOD |
| 6043 | RIM00023 | 134446 | 7076033 | US20050036595A1 | 10/946,754 | USA | BIT RATE MATCHING SYSTEM AND METHOD |
| 6044 | RIM00023 | 134447 | 7738639 | US20060251161A1 | 11/455,379 | USA | BIT RATE MATCHING SYSTEM AND METHOD |
| 6045 | RIM00023 | 134448 | 8374321 | US20100232487A1 | 12/786,862 | USA | BIT RATE MATCHING SYSTEM AND METHOD |



PATENT
REEL: 034319 FRAME: 0201

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6046 | RIM00024 | 134449 | 7446678 | US20060233129A1 | 11/107,868 | USA | METHOD AND SYSTEM FOR ENCODING COMMUNICATIONS BETWEEN WIRELESS AND OTHER DEVICES |
| 6047 | RIM00024 | 134450 | 8044828 | US20090022094A1 | 12/238,955 | USA | METHOD AND SYSTEM FOR ENCODING COMMUNICATIONS BETWEEN WIRELESS AND OTHER DEVICES |
| 6048 | RPK00001 | 132357 | | | 60/222,945 | USA | ENCRYPTION PROCESSING FOR STREAMING MEDIA |
| 6049 | RPK00001 | 132358 | | US20020025045A1 | 09/912,403 | USA | ENCRYPTION PROCESSING FOR STREAMING MEDIA |
| 6050 | RPK00001 | 132360 | 8332633 | US20080267409A1 | 12/024,614 | USA | ENCRYPTION PROCESSING FOR STREAMING MEDIA |
| 6051 | RPK00002 | 132374 | | | 60/269,845 | USA | ENCRYPTED MEDIA KEY MANAGEMENT |
| 6052 | SBL01212 | 115963 | 7076528 | US20030014492A1 | 09/902,876 | USA | SYSTEM AND METHOD FOR COMMUNICATING MESSAGES BETWEEN A HOST COMPUTER AND A DESIGNATED DEVICE |
| 6053 | SBL01294 | 115779 | 7215976 | US20030104848A1 | 10/290,339 | USA | RFID DEVICE SYSTEM AND METHOD OF OPERATION INCLUDING A HYBRID BACKSCATTER-BASED RFID TAG PROTOCOL COMPATIBLE WITH RFID BLUETOOTH AND/OR IEEE 802.11X INFRASTRUCTURE |
| 6054 | SBL01294 | 116318 | | | 60/340,743 | USA | BLUETOOTH/802.11 PROTOCOL CONVERGENCE FOR RFID TAGS |
| 6055 | SBL08114 | 124986 | | | 61/057,598 | USA | DEVICE AND METHOD FOR IDENTIFYING CERTIFICATES |
| 6056 | SBL08114 | 126841 | | US20090300346A1 | 12/236,983 | USA | DEVICE AND METHOD FOR IDENTIFYING CERTIFICATES |
| 6057 | SC0051WR | 71027 | 6807527 | | 09/508,183 | USA | METHOD AND APPARATUS FOR HIGH SPEED DETERMINATION OF AN OPTIMUM VECTOR IN A FIXED CODEBOOK |
| 6058 | SC0096EB | 71767 | 5155448 | | 07/690,929 | USA | FEED-FORWARD AMPLIFIER HAVING INCREASED COMPRESSION POINT |
| 6059 | SC0097EB | 71777 | 5323119 | | 07/690,927 | USA | AMPLIFIERS HAVING FEED FORWARD CANCELLATION |
| 6060 | SC01011AH | 71837 | 6917913 | US-2002-0173967-A1 | 09/803,748 | USA | DIGITAL FILTER FOR SUB-BAND SYNTHESIS |
| 6061 | SC0206EGP1 | 73812 | 5659602 | | 08/493,196 | USA | TELEPEHONE APPARATUS FOR CALLE R ID |
| 6062 | SC02580A | 74595 | 5675817 | | 08/349,282 | USA | DATA PROCESSOR FOR IMPLEMENTIN G AUTOMATIC MESSAGE TRANSLATIO N AND METHOD THEREFOR |
| 6063 | SC02581A | 74602 | 5608655 | | 08/349,597 | USA | PAGER FOR WIRELESS CONTROL AND METHOD THEREFOR |
| 6064 | SC0562EG | 78056 | 6507607 | | 09/012,085 | USA | APPARATUS AND METHOD FOR RECOV ERING A CLOCK SIGNAL FOR USE I N A PORTABLE DATA CARRIER |
| 6065 | SC0670AJ | 79806 | 5493197 | | 08/120,905 | USA | BATTERY CHARGE CONTROL CIRCUIT |
| 6066 | SC0770ET | 80934 | 6625470 | | 09/517,706 | USA | TRANSMITTER |
| 6067 | SC0797ET | 81041 | 6519279 | | 09/477,984 | USA | TRANSCEIVER CIRCUITRY PORTABLE COMMUNICATION DEVICE AND METHOD FOR PERFORMING RADIO COMMUNICATION |
| 6068 | SC0949EM | 82707 | | US-2003-0231726-A1 | 10/271,620 | USA | ARRANGEMENT AND METHOD FOR FREQUENCY DOMAIN COMPENSATION OF OFDM SIGNALS WITH 1Q IMBALANCE. |
| 6069 | SC10023T | 83169 | 5933558 | | 08/861,880 | USA | OPTOELECTRONIC DEVICE AND METH OD OF ASSEMBLY |
| 6070 | SC10988TS | 84061 | 6104991 | | 09/032,722 | USA | SPEECH ENCODING AND DECODING SYSTEM WHICH MODIFIES ENCODING AND DECODING CHARACTERISTIC BASED ON AN AUDIO SIGNAL |
| 6071 | SC12958TS | 102348 | 7895594 | US20060218536A1 | 11/091,575 | USA | VIRTUAL MACHINE EXTENDING CAPABILITIES USING APPLICATION CONTEXTS IN A RESOURCE-CONSTRAINED DEVICE |
| 6072 | SC13176ZC | 95724 | 7324616 | | 10/790,168 | USA | LOW COST AND HGH PERFORMANCE NARROWBAND INTERFERENCE CANCELLATION SYSTEM |
| 6073 | SC13865ZC | 108640 | 7262724 | US20060220935A1 | 11/095,910 | USA | SYSTEM AND METHOD FOR ADJUSTING DYNAMIC RANGE OF ANALOG-TO-DIGITAL CONVERTER |
| 6074 | SC14104ZC | 114474 | 7343147 | US20060223486A1 | 11/098,488 | USA | METHOD AND APPARATUS FOR POWERING AND LOADING SOFTWARE INTO A BATTERY LESS ELECTRONIC DEVICE |
| 6075 | SC14508TS | 114473 | 7227487 | US20070109165A1 | 11/273,286 | USA | DIGITAL SATURATION HANDLING IN INTEGRAL NOISE SHAPING OF PULSE WIDTH MODULATION |
| 6076 | SC20017TS | 85253 | 6967989 | | 10/150,844 | USA | METHOD AND APPARATUS FOR TIME-SHARING A RAKE RECEIVER STRUCTURE |

PATENT
REEL: 034319 FRAME: 0202

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6077 | SC91035A | 91143 | 6073092 | | 08/883,019 | USA | METHOD FOR SPEECH CODING BASED ON A CODE EXCITED LINEAR PREDICTION (CELP) MODEL |
| 6078 | SC91039A | 91156 | | | 08/914,985 | USA | SELF CONFIGURING MULTIMODE COM MUNICATIONS TERMINAL |
| 6079 | SC91040A | 91157 | 6240303 | | 09/064,897 | USA | VOICE RECOGNITION BUTTON FOR M OBILE TELEPHONES |
| 6080 | SF0004.02 | 91414 | | US-2002-0038234-A1 | 09/968,299 | USA | SYSTEM AND METHODS FOR SCHEDULING AND TRACKING EVENTS ACROSS MULTIPLE TIME ZONES |
| 6081 | SF0013.01 | 91415 | | | 08/905,463 | USA | USER INTERFACE METHODOLOGY FOR MICROPROCESSOR DEVICE HAVING LIMITED USER INPUT |
| 6082 | SF0013.01 | 91418 | 6278453 | | 09/453,609 | USA | GRAPHICAL PASSWORD METHODOLOGY FOR A MICROPROCESSOR DEVICE ACCEPTING NON-ALPHANUMERIC USER INPUT |
| 6083 | SF0013.01 | 91422 | 6686931 | | 09/933,618 | USA | GRAPHICAL PASSWORD METHODOLOGY FOR A MICROPROCESSOR DEVICE ACCEPTING NON-ALPHANUMERIC USER INPUT |
| 6084 | SF0013.04 | 91416 | 6141011 | | 09/186,732 | USA | USER INTERFACE METHODOLOGY SUPPORTING LIGHT DATA ENTRY FOR MICROPROCESSOR DEVICE HAVING LIMITED USER INPUT |
| 6085 | SF0013.05 | 91417 | 6232970 | | 09/187,007 | USA | USER INTERFACE METHODOLOGY SUPPORTING LIGHT DATA ENTRY FOR MICROPROCESSOR DEVICE HAVING LIMITED USER INPUT |
| 6086 | SF0013.07 | 91419 | | | 10/141,335 | USA | USER INTERFACE METHODOLOGY FOR MICROPROCESSOR DEVICE HAVING LIMITED USER INPUT |
| 6087 | SF0013.08 | 91420 | 6310634 | | 09/687,988 | USA | USER INTERFACE METHODOLOGY SUPPORTING LIGHT DATA ENTRY FOR MICROPROCESSOR DEVICE HAVING LIMITED USER INPUT |
| 6088 | SF0013.09 | 91421 | 6417874 | US-2001-0000668-A1 | 09/745,308 | USA | USER INTERFACE METHODOLOGY FOR MICROPROCESSOR DEVICE HAVING LIMITED USER INPUT |
| 6089 | SF0018.06 | 91427 | | US-2002-0116405-A1 | 09/928,609 | USA | DATA PROCESSING ENVIRONMENT WITH METHODS PROVIDING CONTEMPORANEOUS SYNCHRONIZATION OF TWO OR MORE CLIENTS |
| 6090 | SF0020.00 | 91428 | 6012063 | | 09/034,644 | USA | BLOCK FILE SYSTEM FOR MINIMAL INCREMENTAL DATA TRANSFER BETWEEN COMPUTING DEVICES |
| 6091 | SF0021.06 | 91429 | 6658268 | | 09/369,812 | USA | ENHANCED COMPANION DIGITAL ORGANIZER FOR A CELLULAR PHONE DEVICE |
| 6092 | SF0021.06 | 91430 | 7072688 | US-2003-0199288-A1 | 10/424,384 | USA | ENHANCED COMPANION DIGITAL ORGANIZER FOR A CELLULAR PHONE DEVICE |
| 6093 | SF0021.06 | 91431 | | US-2003-0211864-A1 | 10/425,124 | USA | ENHANCED COMPANION DIGITAL ORGANIZER FOR A CELLULAR PHONE DEVICE |
| 6094 | SF0021.06 | 92970 | | US-2004-0097264-A1 | 10/679,856 | USA | ENHANCED COMPANION DIGITAL ORGANIZER FOR A CELLULAR PHONE DEVICE |
| 6095 | SF0032.01 | 91432 | | US-2002-0078072-A1 | 09/737,607 | USA | SYSTEM AND METHODS FOR A FAST AND SCALABLE SYNCHRONIZATION SERVER |
| 6096 | SST96001 | 91442 | 5831218 | | 08/672,736 | USA | METHOD AND CIRCUIT BOARD PANEL FOR CIRCUIT BOARD MANUFACTURI NG THAT PREVENTS ASSEMBLY-LINE DELAMINATION AND SAGGING |
| 6097 | SST96007 | 91456 | 5832147 | | 08/757,991 | USA | HOLOGRAPHIC OPTICAL INTERCONNE CT SYSTEM AND METHOD FOR BOARD -TO-BOARD AND CHIP-TO-CHIP COM MUNICATION INTERCONNECTIONS |
| 6098 | SST96010 | 91457 | 6156408 | | 08/920,441 | USA | METHOD AND DEVICE FOR REWORKAB LE DIRECT CHIP ATTACHMENT |
| 6099 | SST96015 | 91466 | 5832223 | | 08/712,403 | USA | SYSTEM METHOD AND DEVICE FOR A UTOMITIC CAPTURE OF INTERNET A CCESS INFORMATION IN A BROADCA SE SIGNAL FOR USE BY AN INTERN |
| 6100 | SST96016 | 91467 | 5905803 | | 08/818,114 | USA | FLUSH-PORTING METHOD AND DEVIC E FOR REDUCTION OF WIND-INDUCE D NOISE IN A MICROPHONE |
| 6101 | SST96020 | 91474 | 6108109 | | 08/978,900 | USA | METHOD DEVICE AND OPTICAL PAC KAGE WITH ENCHANCED TEMPERATUR E STABILITY |
| 6102 | SST96029 | 91477 | 5930276 | | 08/999,407 | USA | METHOD AND DEVICE FOR PROVIDIN G TEMPERATURE-STABLE OPTICAL F EEDBACK FOR OPTICAL PACKAGES |
| 6103 | SST97013 | 91484 | 5974066 | | 08/853,606 | USA | LOW-COST EFFICIENT VERTICAL CA VITY SURFACE EMITTING LASER PA CKAGE METHOD BAR CODE SCANNER AND OPTICAL STORAGE |
| 6104 | SST97025 | 91485 | 5978526 | | 08/994,526 | USA | METHOD MULTI-CHANNEL OPTICAL I NTERCONNECT DEVICE AND A MULT I-CHANNEL OPTICALLY INTERCONNE CTED ELECTRONIC DEVICE FOR MIN |



PATENT
REEL: 034319 FRAME: 0203

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6105 | TC00008 | 91509 | 6725022 | | 09/665,610 | USA | A METHOD AND APPARATUS FOR ENABLING THE SELECTION OF CONTENT ON A WIRELESS COMMUNICATION DEVICE |
| 6106 | TC00013 | 91511 | 6728531 | | 09/665,726 | USA | A METHOD AND APPARATUS FOR REMOTELY CONFIGURING A WIRELESS COMMUNICATION DEVICE |
| 6107 | TC00014 | 91513 | 6829475 | | 09/665,095 | USA | A METHOD AND APPARATUS FOR SAVING ENHANCED INFORMATION CONTAINED IN CONTENT SENT TO A WIRELESS COMMUNICATION DEVICE |
| 6108 | TC00015 | 91515 | 6374177 | | 09/665,096 | USA | A METHOD AND APPARTUS FOR PROVIDING NAVIGATIONAL SERVICES IN A WIRELESS COMMUNICATION DEVICE |
| 6109 | TC00027 | 91525 | 7054601 | | 10/340,515 | USA | APPARATUS AND METHOD FOR STORING AND SELECTING RADIO STATIONS |
| 6110 | TC00040 | 91540 | 6895444 | | 09/663,278 | USA | SERVICE FRAMEWORK WITH LOCAL PROXY FOR REPRESENTING REMOTE SERVICES |
| 6111 | TC00040 | 96138 | 7315885 | | 10/805,878 | USA | SERVICE FRAMEWORK WITH LOCAL PROXY FOR REPRESENTING REMOTE SERVICES |
| 6112 | TC00047 | 91546 | 6971101 | | 09/659,973 | USA | METHOD OF MANAGING AN ASYNCHRONOUS ENTITY |
| 6113 | TC00051 | 91550 | 6529804 | | 09/707,537 | USA | METHOD OF AND APPARATUS FOR ENABLING THE SELECTION OF CONTENT ON A MULTI-MEDIA DEVICE |
| 6114 | TC00057 | 91552 | 6735435 | US20020142764A1 | 09/821,975 | USA | METHOD FOR PROVIDING ENTERTAINMENT TO PORTABLE DEVICE BASED UPON PREDETERMINED PARAMETERS |
| 6115 | TC00058 | 91554 | 6895238 | US20020142759A1 | 09/821,915 | USA | METHOD FOR PROVIDING ENTERTAINMENT TO A PORTABLE DEVICE |
| 6116 | TC00089 | 91557 | 6421607 | | 09/667,354 | USA | SYSTEM AND METHOD FOR DISTRIBUTED NAVIGATION SERVICE |
| 6117 | TC00089 | 91558 | 6567745 | US-2002-0165666-A1 | 10/184,755 | USA | SYSTEM AND METHOD FOR DISTRIBUTED NAVIGATION SERVICE |
| 6118 | TC00093 | 91560 | 6421602 | US-2002-0087262-A1 | 09/753,833 | USA | METHOD OF NAVIGATION GUIDANCE |
| 6119 | TC00094 | 91563 | 6463382 | US-2002-0120388-A1 | 09/791,452 | USA | METHOD OF OPTIMIZING TRAFFIC CONTENT |
| 6120 | TC00094 | 91564 | 6650995 | US-2002-0120390-A1 | 10/098,123 | USA | METHOD OF OPTIMIZING TRAFFIC CONTENT |
| 6121 | TC00122 | 91581 | 6947760 | US-2003-0129961-A1 | 10/037,559 | USA | METHOD OF OPTIMIZING THE TRANSMISSION OF DATA IN A WIRELESS COMMUNICATION NETWORK |
| 6122 | TC00131 | 91586 | 6493629 | | 10/004,555 | USA | METHOD OF AND SYSTEM FOR COUPLING LOCATION INFORMATION |
| 6123 | TC00147 | 91610 | 6691028 | US-2003-0229444-A1 | 10/453,003 | USA | SERVER-BASED NAVIGATION SYSTEM AND METHOD OF OPERATING SAME |
| 6124 | TC00147 | 91611 | | | 60/387,271 | USA | SERVER-BASED NAVIGATION SYSTEM AND METHOD OF OPERATING SAME |
| 6125 | TC00148 | 91613 | 7243134 | US20030236818A1 | 10/179,076 | USA | SERVER-BASED NAVIGATION SYSTEM HAVING DYNAMIC TRANSMITTAL OF ROUTE INFORMATION |
| 6126 | TD00101 | 91628 | 5495208 | | 08/226,514 | USA | A WIDE BAND TUNABLE AND MODULA TABLE REFERENCE OSCILLATOR |
| 6127 | TD00109 | 91629 | 5471146 | | 08/076,218 | USA | METHOD AND APPARATUS FOR MEASU RING RETURN LOSS |
| 6128 | TD00111 | 91631 | 5557743 | | 08/223,484 | USA | PROTECTION CIRCUIT FOR A MICROPROCESSOR |
| 6129 | TD00112 | 91634 | 5598431 | | 08/363,769 | USA | METHOD AND APPARATUS FOR SIGNAL QUALITY DETECTION IN A COMMUNICATION SYSTEM |
| 6130 | TD00120 | 91635 | 5465193 | | 08/082,649 | USA | FRONT LIGHT ILLUMINATION LENS |
| 6131 | TD00129 | 91647 | 5373547 | | 08/084,656 | USA | METHOD AND APPARATUS FOR RADIO HANDSET SPECTRUM RANGE REGIST RATION |
| 6132 | TD00132 | 91649 | 5548084 | | 08/131,353 | USA | INTEGRATED LIGHT PIPE FOR A SH IELDED HOUSING |
| 6133 | TD00135 | 91650 | 5533119 | | 08/250,873 | USA | METHOD AND APPARATUS FOR SIDE TONE OPTIMIZATION |
| 6134 | TD00138 | 91656 | 5436589 | | 08/189,376 | USA | A DEMODULATOR |
| 6135 | TD00139 | 91657 | 5675591 | | 08/522,483 | USA | REVERSE CHECKSUM METHOD FOR TE LECOMMUNICATION SYSTEMS |
| 6136 | TD00140 | 91658 | | | 08/254,047 | USA | METHOD AND APPARATUS FOR OPTIMUM BASE SELECTION IN A COMMUNICATION SYSTEM |
| 6137 | TD00140 | 91659 | 5809430 | | 08/801,034 | USA | METHOD AND APPARATUS FOR BASE SELECTION IN A COMMUNICATION SYSTEM |
| 6138 | TD00145 | 91669 | 5561852 | | 08/269,511 | USA | METHOD AND APPARATUS FOR ESTABLISHING A COMMUNICATION LINK |
| 6139 | TD00146 | 91680 | 5463351 | | 08/314,830 | USA | NESTED DIGITAL PHASE LOCK LOOP |
| 6140 | TD00147 | 91682 | 5491739 | | 08/205,455 | USA | METHOD FOR ESTABLISHING A TWO-WAY CALL IN A RADIO COMMUN ICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0204

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6141 | TD00148 | 91686 | 5535434 | | 08/185,333 | USA | CARRY CASE HAVING PAGING CIRCU ITRY SECTION |
| 6142 | TD00149 | 91691 | 5465409 | | 08/206,704 | USA | RADIO ARCHITECTURE WITH DUAL F REQUENCY SOURCE SELECTION |
| 6143 | TD00152 | 91697 | 5459427 | | 08/239,058 | USA | DC TRANSLATION CIRCUIT |
| 6144 | TD00155 | 91704 | | | 08/192,526 | USA | COMMUNICATION DEVICE HAVING MOTION DETECTION CAPABILITY |
| 6145 | TD00162 | 91707 | 5499397 | | 08/236,826 | USA | SWITCHED ANTENNA DI VERSITY AL GORITHM EMPLOYING RECEIVED SIG NAL STRENGTH PHASE ERRORS AND RECOVERED CLOCK |
| 6146 | TD00166 | 91708 | 5553137 | | 08/349,336 | USA | METHOD AND APPARATUS FOR ECHO CANCELING IN A COMMUNICATION SYSTEM |
| 6147 | TD00167 | 91714 | | | 08/196,342 | USA | DECORRELATING RECEIVER FOR ASYNCHRONOUS CDMA CHANNELS |
| 6148 | TD00172 | 91729 | 5687189 | | 08/308,185 | USA | METHOD OF NOISE REDUCTION FOR AN ADPCM SIGNAL |
| 6149 | TD00180 | 91735 | 5542102 | | 08/283,422 | USA | METHOD AND APPARATUS FOR SIMULTANEOUSLY CONTROLLING BASE STATION AND EXTERNAL ELECTRONIC DEVICE FUNCTIONS |
| 6150 | TD00184 | 91749 | 5584054 | | 08/276,374 | USA | COMMUNICATION DEVICE HAVING A MOVABLE FRONT COVER FOR EXPOSI NG A TOUCH SENSITIVE DISPLAY |
| 6151 | TD00190 | 91754 | | | 08/358,275 | USA | DECORRELATING RECEIVER FOR ASYNCHRONOUS CDMA FADING CHANNELS |
| 6152 | TD00192 | 91764 | | | 08/295,562 | USA | ADAPTABLE RADIO TELEPHONE HANDSET |
| 6153 | TD00197 | 91768 | 5732350 | | 08/568,094 | USA | METHOD FOR MOBILE STATION LOCA TION REGISTRATION WITH DYNAMIC CELL GROUPING RADIO TELEPHONE SYSTEMS |
| 6154 | TD00198 | 91769 | 5504494 | | 08/345,041 | USA | MULTI STAGE ANTENNA |
| 6155 | TD00202 | 91770 | 6011784 | | 08/769,026 | USA | COMMUNICATION SYSTEM AND METHOD USING ASOCHRONOUS SPECTRUM FOR VOICE AND DATA |
| 6156 | TD00203 | 91771 | | | 08/349,577 | USA | ADAPTABLE COMMUNICATION DEVICE |
| 6157 | TD00203 | 91772 | | | 08/684,795 | USA | ADAPTABLE COMMUNICATION DEVICE |
| 6158 | TD00208 | 91779 | 5530704 | | 08/390,206 | USA | METHOD AND APPARATUS FOR SYNCHRONIZING RADIO PORTS IN A COMMUNICATION SYSTEM |
| 6159 | TD00209 | 91780 | | | 08/359,171 | USA | DECORRELATING RECEIVER WITH POWER CONTROL FOR ASYNCHRONOUS CDMA FADING CHANNELS |
| 6160 | TD00212 | 91781 | 5724004 | | 08/662,551 | USA | VOTAGE BIAS AND TEMPERATURE CO MPENSATION CIRCUIT FOR RADIO F REQUENCY POWER AMPLIFIER |
| 6161 | TD00213 | 91782 | 5699389 | | 08/534,914 | USA | OVERSAMPLING CORRELATOR WITH VIRTUAL CLOCK PHASE FOR A TELE COMMUNICATIONS DEVICE |
| 6162 | TD00218 | 91784 | 5901347 | | 08/587,619 | USA | FAST AUTOMATIC GAIN CONTROL CI RCUIT AND METHOD FOR ZERO INTE RMEDIATE FREQUENCY RECEIVERS AND RADIOTELEPHONE USING SAME |
| 6163 | TD00224 | 91787 | 5799256 | | 08/678,432 | USA | BATTERY SAVING METHOD AND COMM UNICATION DEVICE USING PREDICT ION OF USER LOCATION MOVEMENT AND ACTIONS |
| 6164 | TD00228 | 91794 | 5615259 | | 08/448,928 | USA | INTEGRAL FLAP HOUSING SWITCH ACTUATOR AND DETENT MECHANISM FOR A FOLDABLE TELEPHONE |
| 6165 | TD00230 | 91796 | 5754956 | | 08/531,257 | USA | METHODICAL SCANNING METHOD AND APPARATUS FOR PORTABLE RADIOT ELEPONES |
| 6166 | TD00237 | 91797 | 5598129 | | 08/518,935 | USA | LOW CURRENT DRAIN OPERATIONAL TRANSCONDUCTANCE AMPLIFIER |
| 6167 | TD30001P | 91824 | | | 08/142,310 | USA | COMMUNICATION SYSTEM WITH CALL CHARGE INFORMATION STORED IN HANDSET |
| 6168 | TD30002P | 91845 | | | 08/142,305 | USA | COMMUNICATION SYSTEM WITH EXTE NDED CHANNELS |
| 6169 | TD30002P | 91846 | 5678189 | | 08/556,867 | USA | COMMUNICATION SYSTEM WITH EXTE NDED CHANNELS |
| 6170 | TER00006 | 121400 | | US20050009477A1 | 10/618,186 | USA | SYSTEM AND METHOD FOR AN UPCONVERTER FOR STACKED INTERMEDIATE FREQUENCY CARRIERS |
| 6171 | TER00022 | 121420 | | | 09/483,681 | USA | HOME NETWORK FOR ORDERING AND DELIVERY OF VIDEO ON DEMAND TELEPHONE AND OTHER DIGITAL SERVICES |

PATENT
REEL: 034319 FRAME: 0205

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6172 | TER00022 | 121421 | 7089577 | | 09/602,779 | USA | PROCESS FOR SUPPLYING VIDEO-ON-DEMAND AND OTHER REQUESTED PROGRAMS AND SERVICES FROM A HEADEND |
| 6173 | TER00022 | 121422 | | US20040172658A1 | 10/731,310 | USA | HOME NETWORK FOR ORDERING AND DELIVERY OF VIDEO ON DEMAND TELEPHONE AND OTHER DIGITAL SERVICES |
| 6174 | TER00022 | 121431 | 6889385 | | 09/602,265 | USA | HOME NETWORK FOR RECEIVING VIDEO-ON-DEMAND AND OTHER REQUESTED PROGRAMS AND SERVICES |
| 6175 | TER00022 | 121562 | 6857132 | | 09/602,512 | USA | PROCESS FOR SUPPLYING VIDEO-ON-DEMAND AND OTHER REQUESTED PROGRAMS AND SERVICES FROM A HEADEND |
| 6176 | TER00022 | 121563 | | US2002004425A1 | 09/898,675 | USA | HOME GATEWAY FOR VIDEO AND DATA DISTRIBUTION FROM VARIOUS TYPES OF HEADEND FACILITIES AND INCLUDING DIGITAL VIDEO RECORDING FUNCTIONS |
| 6177 | TER00022 | 121564 | 6970127 | US20020044225A1 | 09/898,642 | USA | REMOTE CONTROL FOR WIRELESS CONTROL OF SYSTEM AND DISPLAYING OF COMPRESSED VIDEO ON A DISPLAY ON THE REMOTE |
| 6178 | TER00022 | 121565 | | US20020019984A1 | 09/898,681 | USA | HEADEND CHERRYPICKER WITH DIGITAL VIDEO RECORDING CAPABILITY |
| 6179 | TER00022 | 121566 | 8151306 | US20020031120A1 | 09/898,728 | USA | REMOTE CONTROL FOR WIRELESS CONTROL OF SYSTEM INCLUDING HOME GATEWAY AND HEADEND EITHER OR BOTH OF WHICH HAVE DIGITAL VIDEO RECORDING FUNCTIONALITY |
| 6180 | TER00022 | 122212 | 6678740 | | 09/602,303 | USA | PROCESS CARRIED OUT BY A GATEWAY IN A HOME NETWORK TO RECEIVE VIDEO-ON-DEMAND AND OTHER REQUESTED PROGRAMS AND SERVICES |
| 6181 | TER00024 | 121430 | 7039048 | | 09/667,892 | USA | HEADEND CHERRYPICKER MULTIPLEXER WITH SWITCHED FRONT END |
| 6182 | TER00029 | 121547 | 7548548 | US20080170853A1 | 10/860,959 | USA | SYSTEM FOR LOW NOISE AGGREGATION IN DOCSIS CONTENTION SLOTS IN A SHARED UPSTREAM RECEIVER ENVIRONMENT |
| 6183 | TER00035 | 121549 | 7298762 | | 10/295,712 | USA | METHOD FOR SHARING AN UPSTREAMING AMONG MULTIPLE DOWNSTREAMS |
| 6184 | TER00035 | 121550 | 7548558 | US20050025145A1 | 10/725,092 | USA | CABLE MODEM TERMINATION SYSTEM WITH FLEXIBLE ADDITION OF SINGLE UPSTREAMS OR DOWNSTREAMS |
| 6185 | TER00037 | 121560 | | US20040091030A1 | 10/294,657 | USA | PROCESS TO REFURBISH CABLE MODEM CIRCUITRY TO COMPLY WITH DOCSIS 2.0 SPECIFICATION |
| 6186 | TER00038 | 121561 | 7362773 | US20040190544A1 | 10/397,508 | USA | DOCSIS 2.0 SCDMA CAPABLE SNIFFERS WHICH CAN CAPTURE LEGACY DOCSIS BURSTS AS WELL |
| 6187 | TER00038 | 122861 | | US20080089399A1 | 11/998,714 | USA | DOCSIS 2.0 SCDMA CAPABLE SNIFFERS WHICH CAN CAPTURE LEGACY DOCSIS BURSTS AS WELL |
| 6188 | TER00043 | 121567 | 6791995 | | 10/172,035 | USA | MULTICHANNEL MULTIMODE DOCSIS HEADEND RECEIVER |
| 6189 | TER00044 | 121598 | 7050419 | US20020154620A1 | 09/792,815 | USA | HEAD END RECEIVER FOR DIGITAL DATA DELIVERY SYSTEMS USING MIXED MODE SCDMA AND TDMA MULTIPLEXING |
| 6190 | TER00045 | 122673 | | US20040090291A1 | 10/294,672 | USA | METHOD AND APPARATUS FOR REFURBISHING ANALOG SET TOP BOX TO PROVIDE DIGITAL SET TOP BOX AND OPTIONAL DOCSIS CABLE MODEM CAPABILITY |
| 6191 | TER00046 | 122680 | | US20040098739A1 | 10/295,184 | USA | METHOD AND APPARATUS FOR PROVIDING DIGITAL SET TOP BOX FUNCTION AND USING TELEVISION'S REMOTE CONTROL TO CONTROL SAME |
| 6192 | TER00047 | 121555 | | US20040248530A1 | 10/191,164 | USA | ANALOG FRONT END MULTIPLEXER FOR CMTS RECEIVER |
| 6193 | TER00047 | 121557 | 7490345 | US20050010958A1 | 10/860,857 | USA | UPSTREAM ONLY LINECARD WITH FRONT END MULTIPLEXER FOR CMTS |
| 6194 | TER00051 | 121605 | 7007296 | US20060046706A1 | 09/942,816 | USA | ACTIVE CABLE MODEM OUTSIDE CUSTOMER PREMISES SERVICING MULTIPLE CUSTOMER PREMISES |
| 6195 | TER00058 | 121626 | 6426983 | | 09/152,645 | USA | METHOD AND APPARATUS OF USING A BANK OF FILTERS FOR EXCISION OF NARROW BAND INTERFERENCE SIGNAL FROM CDMA SIGNAL |
| 6196 | TER00059 | 121628 | 7023871 | US20040244043A1 | 10/446,511 | USA | WIDEBAND DOCSIS ON CATV SYSTEMS USING PORT-TRUCKING |
| 6197 | TER00068 | 121871 | 7315967 | US20050039103A1 | 10/632,660 | USA | METHOD AND APPARATUS FOR AUTOMATIC RATE ADAPTATION IN A DOCSIS UPSTREAM |
| 6198 | TER00075 | 121872 | 5768269 | | 08/519,630 | USA | APPARATUS AND METHOD FOR ESTABLISHING FRAME SYNCHRONIZATION IN DISTRIBUTED DIGITAL DATA COMMUNICATION SYSTEMS |



PATENT
REEL: 034319 FRAME: 0206

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6199 | TER00075 | 121873 | 5966376 | | 08/519,454 | USA | APPARATUS AND METHOD FOR DIGITAL DATA TRANSMISSION USING ORTHOGONAL CYCLIC CODES |
| 6200 | TER00075 | 121874 | 5793759 | | 08/588,650 | USA | APPARATUS AND METHOD FOR DIGITAL DATA TRANSMISSION USING ORTHOGONAL CYCLIC CODES |
| 6201 | TER00075 | 121875 | 5745837 | | 08/616,071 | USA | APPARATUS AND METHOD FOR DIGITAL DATA TRANSMISSION OVER A CATV SYSTEM USING AN ATM TRANSPORT PROTOCOL AND SCDMA |
| 6202 | TER00075 | 121876 | 6356555 | | 08/684,243 | USA | APPARATUS AND METHOD FOR DIGITAL DATA TRANSMISSION USING ORTHOGONAL CODES |
| 6203 | TER00075 | 121878 | 5991308 | | 08/760,412 | USA | LOWER OVERHEAD METHOD FOR DATA TRANSMISSION USING ATM AND SCDMA OVER HYBRID FIBER COAX CABLE PLANT |
| 6204 | TER00075 | 121879 | 6307868 | | 08/895,612 | USA | APPARATUS AND METHOD FOR SCDMA DIGITAL DATA TRANSMISSION USING ORTHOGONAL CODES AND A HEAD END MODEM WITH NO TRACKING LOOPS |
| 6205 | TER00075 | 121881 | 6154456 | | 09/129,111 | USA | APPARATUS AND METHOD FOR DIGITAL DATA TRANSMISSION USING ORTHOGONAL CODES |
| 6206 | TER00075 | 121882 | 6665308 | | 09/156,560 | USA | APPARATUS AND METHOD FOR EQUALIZATION IN DISTRIBUTED DIGITAL DATA TRANSMISSION SYSTEMS |
| 6207 | TER00075 | 121884 | | | 09/336,511 | USA | APPARATUS AND METHOD FOR DIGITAL DATA TRANSMISSION USING ORTHOGONAL CODES |
| 6208 | TER00075 | 121891 | 7031344 | US20010001616A1 | 09/737,678 | USA | APPARATUS AND METHOD FOR SCDMA DIGITAL DATA TRANSMISSION USING ORTHOGONAL CODES AND A HEAD END MODEM WITH NO TRACKING LOOPS |
| 6209 | TER00075 | 121893 | 7239650 | US20010046266A1 | 09/755,339 | USA | APPARATUS AND METHOD FOR RECEIVING UPSTREAM DATA TRANSMISSIONS FROM MULTIPLE REMOTE TRANSMITTERS |
| 6210 | TER00075 | 121897 | 7020165 | US20010024474A1 | 09/759,774 | USA | APPARATUS AND METHOD FOR TRELLIS ENCODING DATA FOR TRANSMISSION IN DIGITAL DATA TRANSMISSION SYSTEMS |
| 6211 | TER00075 | 121898 | 7095707 | US20020015423A1 | 09/759,842 | USA | APPARATUS AND METHOD FOR TRELLIS ENCODING DATA FOR TRANSMISSION IN DIGITAL DATA TRANSMISSION SYSTEMS |
| 6212 | TER00075 | 121899 | 6937617 | US20030156603A1 | 09/764,739 | USA | APPARATUS AND METHOD FOR TRELLIS ENCODING DATA FOR TRANSMISSION IN DIGITAL DATA TRANSMISSION SYSTEMS |
| 6213 | TER00075 | 121911 | | | 09/214,158 | USA | DATA TRANSMISSION USING ATM OVER HYBRID FIBER COAX |
| 6214 | TER00095 | 121880 | 5805583 | | 08/519,509 | USA | PROCESS FOR COMMUNICATING MULTIPLE CHANNELS OF DIGITAL DATA IN DISTRIBUTED SYSTEMS USING SYNCHRONOUS CODE DIVISION MULTIPLE ACCESS |
| 6215 | TER00102 | 122210 | 5608755 | | 08/336,821 | USA | METHOD AND APPARATUS FOR IMPLEMENTING CARRIERLESS AMPLITUDE/PHASE ENCODING IN A NETWORK |
| 6216 | TER00102 | 122211 | 5812594 | | 08/324,171 | USA | METHOD AND APPARATUS FOR IMPLEMENTING CARRIERLESS AMPLITUDE/PHASE ENCODING IN A NETWORK |
| 6217 | TER00108 | 122214 | | | 60/135,239 | USA | AUTOMATIC TELECONFERENCING CONTROL SYSTEM |
| 6218 | TER00108 | 122215 | 7006616 | | 09/571,577 | USA | TELECONFERENCING BRIDGE WITH EDGEPOINT MIXING |
| 6219 | TER00108 | 122216 | 6807563 | | 09/574,862 | USA | TELECONFERENCING BRIDGE WITH EDGEPOINT MIXING |
| 6220 | TER00108 | 122217 | | US20060067500A1 | 11/243,521 | USA | TELECONFERENCING BRIDGE WITH EDGEPOINT MIXING |
| 6221 | TER00115 | 122467 | | | 60/204,438 | USA | CONFERENCING SYSTEM AND METHOD |
| 6222 | TER00116 | 122468 | 5612742 | | 08/326,511 | USA | METHOD AND APPARATUS FOR ENCODING AND FORMATTING DATA REPRESENTING A VIDEO PROGRAM TO PROVIDE MULTIPLE OVERLAPPING PRESENTATION OF THE VIDEO PROGRAM |
| 6223 | TER00116 | 122471 | 5926205 | | 08/786,282 | USA | METHOD AND APPARATUS FOR ENCODING AND FORMATTING DATA REPRESENTING A VIDEO PROGRAM TO PROVIDE MULTIPLE OVERLAPPING PRESENTATION OF THE VIDEO PROGRAM |
| 6224 | TER00138 | 122501 | 5956088 | | 08/561,296 | USA | METHOD AND APPARATUS FOR MODIFYING ENCODED DIGITAL VIDEO FOR IMPROVED CHANNEL UTILIZATION |



PATENT
REEL: 034319 FRAME: 0207

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6225 | TER00145 | 122507 | 5862140 | | 08/560,219 | USA | METHID AND APPARATUS FOR MULTIPLEXING VIDEO PROGRAMS FOR IMPROVED CHANNEL UTILIZATION |
| 6226 | TER00145 | 122512 | | | 09/232,741 | USA | METHID AND APPARATUS FOR MULTIPLEXING VIDEO PROGRAMS FOR IMPROVED CHANNEL UTILIZATION |
| 6227 | TER00151 | 122513 | | | 08/363,375 | USA | METHOD AND APPARATUS FOR PROVIDING VCR-LIKE "TRICK MODE" FUNCTIONS FOR VIEWING DISTRIBUTED VIDEO DATA |
| 6228 | TER00151 | 122514 | 6434748 | | 08/803,952 | USA | METHOD AND APPARATUS FOR PROVIDING VCR-LIKE "TRICK MODE" FUNCTIONS FOR VIEWING DISTRIBUTED VIDEO DATA |
| 6229 | TER00163 | 122525 | 5949948 | | 08/560,732 | USA | METHOD AND APPARATUS FOR IMPLEMENTING PLAYBACK FEATURES FOR COMPRESSED VIDEO DATA |
| 6230 | TER00163 | 122526 | 6356708 | | 09/273,236 | USA | METHOD AND APPARATUS FOR IMPLEMENTING PLAYBACK FEATURES FOR COMPRESSED VIDEO DATA |
| 6231 | TER00175 | 122535 | | US20070217603A1 | 11/377,532 | USA | DECRYPTION KEY REUSE IN ENCRYPTED DIGITAL DATA STREAM DISTRIBUTION SYSTEMS |
| 6232 | TER00176 | 122543 | | US20060150055A1 | 11/031,391 | USA | ADAPTIVE INFORMATION DELIVERY SYSTEM USING FEC FEEDBACK |
| 6233 | TER00177 | 122548 | | | 60/665,301 | USA | MOTION GRAPHICS KEYING IN THE COMPRESSED DOMAIN |
| 6234 | TER00177 | 122549 | 7839927 | US20060253779A1 | 11/387,750 | USA | MOTION GRAPHICS KEYING IN THE COMPRESSED DOMAIN |
| 6235 | TER00177 | 134641 | 8111746 | US20110038409A1 | 12/912,961 | USA | MOTION GRAPHICS KEYING IN THE COMPRESSED DOMAIN |
| 6236 | TER00178 | 122551 | 5877812 | | 08/561,410 | USA | METHOD AND APPARATUS FOR INCREASING CHANNEL UTILIZATION FOR DIGITAL VIDEO TRANSMISSION |
| 6237 | TER00179 | 122553 | | | 08/425,896 | USA | IN-HOME DIGITAL VIDEO UNIT WITH COMBINED ARCHIVAL STORAGE AND HIGH-ACCESS STORAGE |
| 6238 | TER00179 | 122554 | 6304714 | | 08/979,145 | USA | IN-HOME DIGITAL VIDEO UNIT WITH COMBINED ARCHIVAL STORAGE AND HIGH-ACCESS STORAGE |
| 6239 | TER00203 | 122645 | 5966120 | | 08/561,010 | USA | METHOD AND APPARATUS FOR COMBINING AND DISTRIBUTING DATA WITH PRE-FORMATTED REAL-TIME VIDEO |
| 6240 | TER00203 | 122650 | | | 09/370,857 | USA | METHOD AND APPARATUS FOR COMBINING AND DISTRIBUTING DATA WITH PRE-FORMATTED REAL-TIME VIDEO |
| 6241 | TER00224 | 122706 | | US20070245371A1 | 11/405,847 | USA | AUTO-ADAPTIVE PROGRAM DISTRIBUTION SYSTEM |
| 6242 | TER00225 | 122701 | | US20070171942A1 | 11/340,258 | USA | SYSTEM AND METHOD FOR CONDUCTING FAST CHANNEL CHANGE FOR IPTV |
| 6243 | TER00226 | 122708 | | US20070250701A1 | 11/411,078 | USA | SYSTEM AND METHOD FOR PERFORMING EFFICIENT PROGRAM ENCODING WITHOUT SPLICING INTERFERENCE |
| 6244 | TER00261 | 122674 | | US20070064813A1 | 11/228,765 | USA | DISTRIBUTED SYNCHRONOUS PROGRAM SUPERIMPOSITION |
| 6245 | TER00267 | 122712 | | | 11/789,234 | USA | CENTRALIZED ENCRYPTION SCHEME USING IMPROVED PES LAYER ENCRYPTION |
| 6246 | TER00268 | 125935 | | US20030232547A1 | 10/174,463 | USA | PLUG-IN UNIT FOR CABLE MODEM |
| 6247 | TER00300 | 129151 | 5668814 | | 08/408,585 | USA | DUAL DDS DATA MULTIPLEXER |
| 6248 | TER00300 | 129152 | 6240179 | | 08/952,811 | USA | VOICE AND DATA COMMUNICATIONS |
| 6249 | TER00301 | 129153 | 6236664 | | 09/326,768 | USA | PAIR GAIN SYSTEM WITH AN ADSI REPEATER UNIT |
| 6250 | TER00302 | 129154 | 6272219 | | 09/053,099 | USA | ACCESS NETWORK WITH AN INTEGRATED SPLITTER |
| 6251 | TSD00060 | 92000 | | | 07/688,215 | USA | SYNCHRONIZATION NETWORK FOR MU LTIPROCESSING SYSTEM |
| 6252 | TSD00060 | 92001 | | | 08/135,145 | USA | SYNCHRONIZATION NETWORK FOR MU LTIPROCESSING SYSTEM |
| 6253 | TSD00062 | 92002 | | | 07/692,878 | USA | METHOD OF PROVIDING A DATA SIG NAL FROM AN ELECTRICAL DEVICE TO A BAR CODE DEVICE |
| 6254 | TSD00066 | 92012 | 5206865 | | 07/628,502 | USA | ERROR DETECTION AND CORRECTION MEMORY SYSTEM |
| 6255 | TSD00067 | 92013 | | | 07/662,046 | USA | A DATA COLLECTION AND ACCESS M ETHOD FOR USE IN A DATA BASE M ANAGEMENT SYSTEM |
| 6256 | TSD00068 | 92014 | 5357630 | | 07/780,182 | USA | NAME RESOLUTION METHOD FOR A D ISTRIBUTED DATA BASE MANAGEMEN T SYSTEM |



PATENT
REEL: 034319 FRAME: 0208

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6257 | TSD00069 | 92015 | | | 07/661,779 | USA | METHOD FOR MONITORING ACTIVITY OF A DATA OBJECT OF A DATA BA SE |
| 6258 | TSD00070 | 92016 | | | 07/698,884 | USA | DATAFLOW CACHE CIRCUIT |
| 6259 | TSD00071 | 92017 | | | 07/666,969 | USA | COOLING SYSTEM FOR THE ELECTRO NIC BOARD AREA OF AN ELECTRONI C SYSTEM |
| 6260 | TSD00075 | 92024 | 5270970 | | 07/669,812 | USA | MEMORY DEVICE HAVING A BUFFER FOR GATING DATA TRANSMISSIONS |
| 6261 | TSD00076 | 92025 | | | 07/663,537 | USA | DEMULTIPLEXING INITIALIZATION DATA TO BE TRANSFERRED TO MEMO RY THROUGH A PLURALITY OF REGI STERS WITH ERROR DETECTION DATA |
| 6262 | TSD00078 | 92027 | | | 08/055,454 | USA | SIMM WITH MEMORY MULTIPLEXER |
| 6263 | TSD00080 | 92035 | | | 08/043,064 | USA | PROGRAMMABLE MEMORY CONTROLLER AND METHOD FOR CONFIGURING SAM E |
| 6264 | TSD00083 | 92036 | 5361032 | | 07/826,552 | USA | A METHOD OF TROUBLESHOOTING EL ECTRONIC CIRCUIT BOARD ASSEMBL IES USING TEMPERATURE ISOLATIO N |
| 6265 | TSD00094 | 92037 | 5410686 | | 08/143,951 | USA | METHODS FOR SCAN PATH DEBUGGIN G |
| 6266 | TSD00095 | 92038 | | | 08/148,308 | USA | METHODS FOR DEBUGGING A COMPUT ER SYSTEM USING TEST VECTORS |
| 6267 | TTP06033 | 113453 | 6658232 | | 09/601,720 | USA | METHOD AND SYSTEM FOR TRANSMITTING AUDIO DATA WITH OTHER DATA COMPRISING ADDRESSING DATA TO A RECEIVER |
| 6268 | TTP310001282 | 124862 | 6912380 | US20020086652A1 | 09/819,810 | USA | PLL CIRCUIT AND WIRELESS MOBILE STATION WITH THAT PLL CIRCUIT |
| 6269 | TTP310001282 | 124870 | 6608510 | US20020084814A1 | 09/820,881 | USA | PLL CIRCUIT AND WIRELESS MOBILE STATION WITH THAT PLL CIRCUIT |
| 6270 | TTP310101519 | 124875 | 7116950 | | 10/073,029 | USA | DIRECT-CONVERSION TRANSMITTING CIRCUIT AND INTEGRATED TRANSMITTING/RECEIVING CIRCUIT |
| 6271 | TTP310101519 | 124876 | | US20070021076A1 | 11/529,326 | USA | DIRECT-CONVERSION TRANSMITTING CIRCUIT AND INTEGRATED TRANSMITTING/RECEIVING CIRCUIT |
| 6272 | TTP310101807 | 124956 | 7148764 | | 10/495,611 | USA | A COMMUNICATION SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE AND A WIRELESS COMMUNICATION SYSTEM |
| 6273 | TTP310101807 | 124957 | 7504903 | | 11/592,982 | USA | A COMMUNICATION SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE AND A WIRELESS COMMUNICATION SYSTEM |
| 6274 | TTP310200100 | 125203 | 7085544 | US200300224740A1 | 10/373,031 | USA | TRANSMITTER HAVING A PHASE CONTROL LOOP WHOSE FREQUENCY BANDWIDTH IS VARIED IN ACCORDANCE WITH MODULATION MODES |
| 6275 | TTP310200100 | 125204 | 7248842 | US20060217081A1 | 11/442,263 | USA | WIRELESS COMMUNICATION APPARATUS HAVING A PHASE CONTROL LOOP SHARED BY FIRST AND SECOND MODULATION MODES AND AN AMPLITUDE CONTROL LOOP |
| 6276 | TTP310200100 | 125205 | 7433653 | US20070249297A1 | 11/812,276 | USA | TRANSMITTER AND SEMICONDUCTOR INTEGRATED CIRCUIT FOR COMMUNICATION |
| 6277 | TTP310200101 | 125208 | 7082290 | | 10/372,981 | USA | COMMUNICATION SEMICONDUCTOR INTEGRATED CIRCUIT WITH COMMUNICATION APPARATUS AND CALIBRATION METHOD |
| 6278 | TTP310200101 | 125209 | | US20060189285A1 | 11/407,977 | USA | COMMUNICATION SEMICONDUCTOR INTEGRATED CIRCUIT WITH COMMUNICATION APPARATUS AND CALIBRATION METHOD |
| 6279 | TTP310200102 | 125400 | 7103337 | US20030224749A1 | 10/373,020 | USA | SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE FOR COMMUNICATION |
| 6280 | TTP310200102 | 125401 | 7269402 | US20060258312A1 | 11/491,972 | USA | SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE FOR COMMUNICATION |
| 6281 | TTP310200102 | 125402 | 7263340 | US20060258313A1 | 11/491,978 | USA | SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE FOR COMMUNICATION |
| 6282 | TTP310200115 | 125405 | 7110730 | | 10/372,950 | USA | POWER AMPLIFIER CONTROLLED BY AN ADJUSTABLE BIAS OR POWER SUPPLY IN ORDER TO ACHIEVE A TARGET TRANSMISSION POWER OF A MOBILE COMMUNICATIONS DEVICE |
| 6283 | TTP310200115 | 125406 | | | 11/510,765 | USA | POWER AMPLIFIER CONTROLLED BY AN ADJUSTABLE BIAS OR POWER SUPPLY IN ORDER TO ACHIEVE A TARGET TRANSMISSION POWER OF A MOBILE COMMUNICATIONS DEVICE |
| 6284 | TTP310200116 | 125410 | 7230997 | | 10/372,980 | USA | SEMICONDUCTOR INTEGRATED CIRCUIT FOR COMMUNICATION RADIO-COMMUNICATIONS APPARATUS AND TRANSMISSION STARTING METHOD |
| 6285 | TTP310200116 | 125411 | 7480345 | US20070201580A1 | 11/797,349 | USA | SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE FOR COMMUNICATION RADIO-COMMUNICATION APPARATUS AND TRANSMISSION STARTING METHOD |



PATENT
REEL: 034319 FRAME: 0209

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6286 | TTP310200117 | 125422 | 7209717 | | 10/372,919 | USA | APPARATUS FOR RADIO TELECOMMUNICATION SYSTEM AND METHOD OF BUILD UP OUTPUT POWER |
| 6287 | TTP310200117 | 125426 | | US20070184797A1 | 11/730,584 | USA | APPARATUS FOR RADIO TELECOMMUNICATION SYSTEM AND METHOD OF BUILD UP OUTPUT POWER |
| 6288 | TTP310200117 | 125427 | 7366481 | US20070238424A1 | 11/730,585 | USA | APPARATUS FOR RADIO TELECOMMUNICATION SYSTEM AND METHOD OF BUILD UP OUTPUT POWER |
| 6289 | TTP310200227 | 125433 | 7424276 | | 10/509,753 | USA | TRANSMITTER AND WIRELESS COMMUNICATION APPARATUS USING THE TRANSMITTER |
| 6290 | TTP310200788 | 125506 | 6900700 | US20040051095A1 | 10/373,046 | USA | COMMUNICATION SEMICONDUCTOR INTEGRATED CIRCUIT AND RADIO COMMUNICATION SYSTEM |
| 6291 | TTP310200788 | 125507 | 7313369 | US20050239499A1 | 11/122,062 | USA | COMMUNICATION SEMICONDUCTOR INTEGRATED CIRCUIT AND RADIO COMMUNICATION SYSTEM |
| 6292 | TTP310200789 | 125509 | 7020444 | US20040053595A1 | 10/372,922 | USA | HIGH FREQUENCY SEMICONDUCTOR INTEGRATED CIRCUIT AND RADIO COMMUNICATION SYSTEM |
| 6293 | TTP310201709 | 125512 | | US20040266385A1 | 10/634,773 | USA | SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE AND PORTABLE TERMINAL SYSTEM |
| 6294 | TTP310300371 | 125514 | 7324787 | US20050064828A1 | 10/901,195 | USA | METHOD OF RAMPING UP OUTPUT LEVEL OF POWER AMPLIFIER OF RADIO COMMUNICATION SYSTEM COMMUNICATION SEMICONDUCTOR INTEGRATED CIRCUIT AND RADIO COMMUNICATION SYSTEM |
| 6295 | TTP310400001 | 125520 | | US20060068726A1 | 11/210,734 | USA | TRANSMITTER AND RADIO COMMUNICATION TERMINAL USING THE SAME |
| 6296 | TTP319603688 | 125522 | 6163585 | | 09/016,302 | USA | PHASE-LOCKED LOOP CIRCUIT AND RADIO COMMUNICATION APPARATUS USING THE SAME |
| 6297 | TTP319603688 | 125523 | 6324219 | US20010008551A1 | 09/729,721 | USA | PHASE-LOCKED LOOP CIRCUIT AND RADIO COMMUNICATION APPARATUS USING THE SAME |
| 6298 | TTP319603688 | 125524 | 6639933 | US20020044621A1 | 09/993,764 | USA | PHASE-LOCKED LOOP CIRCUIT AND RADIO COMMUNICATION APPARATUS USING THE SAME |
| 6299 | TTP319603688 | 125525 | 7266171 | US20040032901A1 | 10/641,136 | USA | PHASE-LOCKED LOOP CIRCUIT AND RADIO COMMUNICATION APPARATUS USING THE SAME |
| 6300 | TTP319801924 | 125551 | 6996377 | | 09/787,380 | USA | PLL CIRCUIT AND RADIO COMMUNICATION TERMINAL APPARATUS USING THE SAME |
| 6301 | TTP319801924 | 125560 | 6970683 | US20030143960A1 | 10/375,241 | USA | PLL CIRCUIT AND RADIO COMMUNICATION TERMINAL APPARATUS USING THE SAME |
| 6302 | TTP319801924 | 125561 | 7333779 | US20050215222A1 | 11/121,018 | USA | PLL CIRCUIT AND RADIO COMMUNICATION TERMINAL APPARATUS USING THE SAME |
| 6303 | TTP319902258 | 126152 | 7224948 | | 10/148,960 | USA | TRANSMITTER AND RADIO COMMUNICATION TERMINAL USING THE SAME |
| 6304 | TTP380400181 | 126183 | 7205850 | | 11/181,876 | USA | COMMUNICATION SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE AND A WIRELESS COMMUNICATION SYSTEM |
| 6305 | TTP380400181 | 126184 | 7499688 | | 11/727,216 | USA | COMMUNICATION SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE AND A WIRELESS COMMUNICATION SYSTEM |
| 6306 | TTP380400181 | 126185 | 7499689 | US20070161360A1 | 11/727,217 | USA | COMMUNICATION SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE AND A WIRELESS COMMUNICATION SYSTEM |
| 6307 | TTP380400513 | 126196 | 7463876 | US20060234656A1 | 11/371,108 | USA | COMMUNICATION SEMICONDUCTOR INTENGRATED CIRCUIT COMMUNICATION ELECTRONIC COMPONENT AND WIRELESS COMMUNICATION SYSTEM |
| 6308 | TTP380400513 | 127746 | 8095094 | US20060234656A1 | 12/263,571 | USA | COMMUNICATION SEMICONDUCTOR INTENGRATED CIRCUIT COMMUNICATION ELECTRONIC COMPONENT AND WIRELESS COMMUNICATION SYSTEM |
| 6309 | TTP380400626 | 126198 | | US20060209990A1 | 11/374,125 | USA | COMMUNICATION SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE INCORPORATING A PLL CIRCUIT THEREIN |
| 6310 | TTP510621 | 112737 | | | 10/540,532 | USA | METHOD AND FILTERING TEXT MESSAGES IN A COMMUNICATION DEVICE |

PATENT
REEL: 034319 FRAME: 0210

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6311 | TUT02606 | 113708 | 7453829 | US20050094578A1 | 10/697,512 | USA | METHOD AND APPARATUS FOR CONDUCTING A VIDEO CONFERENCE |
| 6312 | TUT02655 | 113857 | 6310898 | | 09/013,850 | USA | COMPRESSED VIDEO AND AUDIO TRANSPORT STREAM MULTIPLEXER |
| 6313 | TUT02656 | 113862 | 6650620 | | 09/305,237 | USA | RESOURCE CONSTRAINED ROUTING IN ACTIVE NETWORKS |
| 6314 | TUT02657 | 121952 | | | 09/323,592 | USA | |
| 6315 | TUT02675 | 122067 | | | 09/458,612 | USA | ATM UTOPIA CASCADE FOR MULTIPLEXING DATA STREAMS |
| 6316 | TUT02677 | 122073 | | | 06/947,145 | USA | OPTICAL DEVICE COMPENSATOR |
| 6317 | TUT02677 | 122075 | 4868895 | | 07/323,055 | USA | OPTICAL DEVICE COMPENSATOR |
| 6318 | TUT02678 | 122079 | 4852035 | | 07/070,287 | USA | |
| 6319 | TUT02679 | 113869 | 4888768 | | 07/069,682 | USA | FRAME FORMAT FOR VIDEO CODEC |
| 6320 | TUT02680 | 122082 | | | 07/060,273 | USA | ANALOG "BLUE" SIGNAL DETECTOR |
| 6321 | TUT02680 | 122083 | 5123032 | | 07/383,279 | USA | ANALOG "BLUE" SIGNAL DETECTOR |
| 6322 | TUT02681 | 113877 | 4799026 | | 07/097,249 | USA | MULTIFUNCTION AMPLIFIER |
| 6323 | TUT02682 | 113879 | 4885582 | | 07/101,905 | USA | SIMPLE CODE ENCODER/DECODER |
| 6324 | TUT02683 | 113880 | 4791483 | | 07/123,402 | USA | ADAPTIVE DIFFERENTIAL PULSE CODE MODULATION VIDEO ENCODER |
| 6325 | TUT02684 | 113881 | 4757508 | | 07/129,617 | USA | TRACKING MODULATION LIMITER FOR LASERS |
| 6326 | TUT02685 | 122085 | 5523756 | | 08/182,469 | USA | ANALOG TO DIGITAL CONVERTER WITH OFFSET REDUCTION LOOP |
| 6327 | TUT02686 | 113882 | 5923653 | | 08/580,786 | USA | TRACKING MODULATION LIMITER FOR LASERS |
| 6328 | TUT02688 | 113888 | 6041043 | | 08/736,074 | USA | SONET PATH/ATM PHYSICAL LAYER TRANSMIT/RECEIVE PROCESSOR |
| 6329 | TUT02689 | 113896 | 5923681 | | 09/028,717 | USA | PARALLEL SYNCHRONOUS HEADER CORRECTION MACHINE FOR ATM |
| 6330 | TUT02690 | 114056 | 6404811 | | 08/649,889 | USA | INTERACTIVE MULTIMEDIA SYSTEM |
| 6331 | TUT02691 | 114057 | 6330285 | | 09/021,620 | USA | VIDEO CLOCK AND FRAMING SIGNAL EXTRACTION BY TRANSPORT STREAM "SNOOPING" |
| 6332 | TUT02692 | 114058 | 6483851 | | 09/191,929 | USA | SYSTEM FOR NETWORK TRANSCODING OF MULTIMEDIA DATA FLOW |
| 6333 | TUT02694 | 114063 | 6594389 | | 09/585,729 | USA | REFINING A PIXEL-BASED SEGMENTATION MASK DERIVED BY UNSAMPLING A BLOCK-BASED SEGMENTATION MASK |
| 6334 | TUT02695 | 114064 | 6931059 | | 09/616,109 | USA | RATE AND DELIVERY TIME MULTIPLEXING FOR BANDWIDTH OPTIMIZATION |
| 6335 | TUT03045 | 122111 | 5191300 | | 07/883,358 | USA | LOCAL AREA NETWORK AMPLIFIER FOR TWISTED PAIR LINES |
| 6336 | TUT03047 | 122122 | | | 07/903,996 | USA | NETWORK MONITOR AND TEST APPARATUS |
| 6337 | TUT03050 | 122125 | 5283807 | | 07/964,508 | USA | EMI SUPPRESSION CODING |
| 6338 | TUT03050 | 122126 | 5422919 | | 08/150,451 | USA | EMI SUPPRESSION CODING |
| 6339 | TUT03050 | 122134 | | | 08/242,437 | USA | EMI SUPPRESSION CODING |
| 6340 | TUT03050 | 122135 | | | 08/669,646 | USA | EMI SUPPRESSION CODING |
| 6341 | TUT03052 | 122139 | 5347225 | | 08/208,914 | USA | NETWORK MONITOR AND TEST APPARATUS |
| 6342 | TUT03052 | 122140 | | | 07/991,181 | USA | NETWORK MONITOR AND TEST APPARATUS |
| 6343 | TUT03052 | 122141 | | | 07/731,634 | USA | NETWORK MONITOR AND TEST APPARATUS |
| 6344 | TUT03052 | 122142 | | | 07/991,180 | USA | NETWORK MONITOR AND TEST APPARATUS |
| 6345 | TUT03052 | 122144 | 5260664 | | 08/004,638 | USA | NETWORK MONITOR AND TEST APPARATUS |
| 6346 | TUT03052 | 122145 | 5365515 | | 08/234,726 | USA | NETWORK MONITOR AND TEST APPARATUS |
| 6347 | TUT03060 | 122227 | | | 08/310,230 | USA | CIRCUIT FOR PREVENTING BASE LINE WANDER OF DIGITAL SIGNALS IN A NETWORK RECEIVER |
| 6348 | TUT03060 | 122228 | | | 08/545,335 | USA | CIRCUIT FOR PREVENTING BASE LINE WANDER OF DIGITAL SIGNALS IN A NETWORK RECEIVER |
| 6349 | TUT03060 | 122229 | 5812597 | | 08/638,570 | USA | CIRCUIT FOR PREVENTING BASE LINE WANDER OF DIGITAL SIGNALS IN A NETWORK RECEIVER |
| 6350 | TUT03068 | 114443 | 6028540 | | 08/899,220 | USA | ENCODING/DETECTION METHOD FOR DIGITAL DATA |
| 6351 | TUT03068 | 114447 | 6031472 | | 09/024,883 | USA | ENCODING/DETECTION METHOD FOR DIGITAL DATA TRANSMITTER WITH A SIGNAL HAVING MULTIPLE LEVELS |

PATENT
REEL: 034319 FRAME: 0211

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6352 | TUT03074 | 114450 | 6678321 | | 09/153,812 | USA | METHOD AND APPARATUS FOR TRANSMITTING AND RECEIVING A SYMBOL OVER POTS WIRING USING A MULTI-CYCLE WAVEFORM |
| 6353 | TUT03080 | 122150 | | | 09/153,752 | USA | |
| 6354 | TUT03087 | 114972 | | | 60/177,187 | USA | SYSTEM AND METHOD FOR MANAGING NETWORK ACCESS |
| 6355 | TUT03087 | 114973 | | | 09/714,497 | USA | SYSTEM AND METHOD FOR MANAGING NETWORK ACCESS |
| 6356 | TUT03088 | 122151 | | US20020120720A1 | 09/945,416 | USA | METHOD AND SYSTEM TO PRE-COMPILE CONFIGURATION INFORMATION FOR A DATA COMMUNICATIONS DEVICE |
| 6357 | TUT03089 | 122153 | | | 60/245,464 | USA | A METHOD AND SYSTEM TO IMPLEMENT POLICE NETWORK TRAFFIC MANAGEMENT AND TO COMPILE CONFIGURATION INFORMATION AND ASSOCIATED USER INTERFACES |
| 6358 | TUT03090 | 122155 | | | 09/920,238 | USA | METHOD AND SYSTEM USING A PORT MAPPER TO IP MULTICAST PACKETS TO INTERESTED PORTS |
| 6359 | TUT03091 | 122156 | | | 60/263,409 | USA | MICROKERNEL ARCHITECTURE BASED FORWARDER |
| 6360 | TUT03091 | 122157 | | US20020097717A1 | 10/002,440 | USA | MICROKERNEL ARCHITECTURE BASED FORWARDER |
| 6361 | TUT03092 | 114981 | 6680916 | US20020181480A1 | 10/054,591 | USA | METHOD FOR USING A BALANCED TREE AS AN EFFICIENT BASE FOR A ROUTING TABLE |
| 6362 | TUT03092 | 122064 | | | 60/263,559 | USA | METHOD FOR USING A BALANCED TREE AS AN EFFICIENT BASE FOR A ROUTING TABLE |
| 6363 | TUT03093 | 122163 | | | 09/911,593 | USA | AUTOMATED UPGRADING OF RAM DATA STRUCTURES |
| 6364 | TUT03094 | 122040 | | US20020118644A1 | 09/945,445 | USA | A METHOD AND SYSTEM TO IMPLEMENT POLICY BASED NETWORK TRAFFIC MANAGEMENT |
| 6365 | TUT03094 | 122042 | | | 60/230,532 | USA | A METHOD AND SYSTEM TO IMPLEMENT POLICY BASED NETWORK TRAFFIC MANAGEMENT |
| 6366 | TUT03096 | 122170 | | US20020105967A1 | 09/766,932 | USA | METHODS AND APPARATUS FOR MULTIMEDIA BROADBAND TELECOMMUNICATION |
| 6367 | TUT03097 | 122172 | | US20020097742A1 | 09/767,016 | USA | METHOD AND APPARATUS FOR MULTIMEDIA BROADBAND TELECOMMUNICATION |
| 6368 | TUT03098 | 122173 | | US20020097739A1 | 09/767,000 | USA | LOCAL SWITCH FOR A BROADBAND MULTIMEDIA TELECOMMUNICATIONS SYSTEM |
| 6369 | TUT03100 | 114617 | 6012100 | | 08/892,522 | USA | SYSTEM AND METHOD OF CONFIGURING A REMOTELY MANAGED SECURE NETWORK INTERFACE |
| 6370 | TUT03103 | 114992 | 6557105 | | 09/291,918 | USA | APARATUS AND METHOD FOR CRYPTOGRAPHIC BASED LICENSE MANAGEMENT |
| 6371 | TUT03104 | 122179 | | | 09/291,912 | USA | A METHOD FOR TRANSFERRING SECURITY INFORMATION BETWEEN GATEWAY INTERFACE DEVICES |
| 6372 | TUT03105 | 122180 | | | 09/644,108 | USA | |
| 6373 | TUT03107 | 122181 | | | 60/432,055 | USA | |
| 6374 | TUT03111 | 122182 | | | 60/432,138 | USA | SYSTEM AND METHOD TO DISTRIBUTE BROADCAST CHANNELS IN A COMMUNICATIONS NETWORK |
| 6375 | TUT03550 | 114460 | | | 60/866,971 | USA | REDUCING CHANNEL CHANGE TIME FOR SWITCHED VIDEO SERVICES |
| 6376 | TUT03550 | 122753 | | US20080181256A1 | 11/942,251 | USA | SWITCHED DIGITAL VIDEO DISTRIBUTION INFRASTRUCTURE AND METHOD OF OPERATION |
| 6377 | TUT03560 | 114459 | | | 60/471,271 | USA | SYSTEM AND METHOD FOR TRANSPARENT VIRTUAL ROUTING |
| 6378 | TUT03560 | 121729 | | | 10/846,992 | USA | SYSTEM AND METHOD FOR TRANSPARENT VIRTUAL ROUTING |
| 6379 | TUT03560 | 122966 | 8036237 | US20080212598A1 | 11/956,640 | USA | SYSTEM AND METHOD FOR TRANSPARENT VIRTUAL ROUTING |
| 6380 | TUT03560 | 122973 | 8451833 | US20080151906A1 | 11/956,652 | USA | SYSTEM AND METHOD FOR TRANSPARENT VIRTUAL ROUTING |
| 6381 | UD079001 | 92039 | 4263670 | | 06/038,310 | USA | MICROPROCESSOR DATA MODEM |
| 6382 | UD079002 | 92040 | D262106 | | 06/060,860 | USA | DATA MODEM |
| 6383 | UD080001 | 92041 | 4373117 | | 06/203,109 | USA | DC TO DC CONVERTER FOR LINE POWERED MODEM |
| 6384 | UD080002 | 92042 | 4395590 | | 06/203,108 | USA | LINE POWERED MODEM |
| 6385 | UD080003 | 92043 | 4417099 | | 06/203,110 | USA | ELECTRO-OPTICAL ISOLATOR FOR LINE POWERED MODEM |



PATENT
REEL: 034319 FRAME: 0212

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6386 | UD081001 | 92044 | 4415774 | | 06/324,842 | USA | LINE POWERED MODEM AUTOMATIC ANSWER DEVICE POWEREDFROM EQUIPMENT |
| 6387 | UD083001 | 92045 | 4594727 | | 06/455,855 | USA | SYNCHRONOUS RECEIVER |
| 6388 | UD083002 | 92046 | 4606051 | | 06/550,868 | USA | QPSK DEMODULATOR WITH I AND POST-DETECTION DATA CORRECTION |
| 6389 | UD084001 | 92047 | | | 06/203,111 | USA | SWITCHABLE LINE POWERED MODEM |
| 6390 | UD084001 | 92048 | 4578533 | | 06/580,279 | USA | SWITCHABLE LINE POWERED MODEM |
| 6391 | UD084002 | 92049 | 4621366 | | 06/582,453 | USA | MODEM EQUALIZER TRAINING USING PREVIOUSLY STORED PARAMETERS |
| 6392 | UD084003 | 92050 | | | 06/584,488 | USA | HIGH SPEED MODEM TIMING RECOVERY APPARATUS |
| 6393 | UD084004 | 92056 | | | 06/633,936 | USA | METHOD AND APPARATUS FOR AUTOMATICALLY IDENTIFYINGA RESPONDING MODEM IN A MULTI- DROP NETWORK |
| 6394 | UD084005 | 92062 | | | 06/667,864 | USA | 9600 MULTIDROP MODEM COMMUNICATION SYSTEM |
| 6395 | UD085019 | 92064 | | | 06/749,484 | USA | BUSY-OUT LINE CONNECTOR |
| 6396 | UD085019 | 92065 | 4834661 | | 07/136,451 | USA | BUSY-OUT LINE CONNECTOR |
| 6397 | UD086001 | 92066 | | | 06/946,224 | USA | MEANS FOR GENERATING AND DETECTING START OF MESSA GE AND END OF MESSAGE SY MBOLS IN A SYNCHRONOUS M ODEM TRANSMITTING AND RE CEIVING ASYNCHRONOUS DAT |
| 6398 | UD086003 | 92084 | 4777640 | | 06/872,076 | USA | FREQUENCY ADAPTIVE PHASE JITTER CANCELER |
| 6399 | UD086007 | 92085 | | | 06/926,682 | USA | MODEM WITH FORWARD ERROR CORRECTION |
| 6400 | UD086008 | 92090 | | | 07/032,131 | USA | MODEM WITH IMPROVED REMOTE ECHO LOCATION AND CANCELLATION |
| 6401 | UD086008 | 92091 | 4970715 | | 07/333,744 | USA | MODEM WITH IMPROVED REMOTE ECHO LOCATION AND CANCELLATION |
| 6402 | UD086009 | 92092 | 4853954 | | 07/008,713 | USA | DIAL-UP LLINNE MODEM DIRECTLY COMPATIBLE WITH MAINFRAME HOST HAVING BISYNCHRONOUS COMMUNICATION PROTOCOL |
| 6403 | UD086010 | 92093 | 4969144 | | 07/292,848 | USA | ADAPTIVE PASSBAND ECHO CANCELLER |
| 6404 | UD086011 | 92094 | 4797900 | | 07/091,489 | USA | MODEM WITH IMPROVED CLOCK CONTROL AND METHOD THEREFOR |
| 6405 | UD086012 | 92095 | 4800575 | | 07/091,479 | USA | MODEM FSK DEMODULATION METHOD AND APPARATUS |
| 6406 | UD086014 | 92096 | 4939722 | | 07/318,987 | USA | TIME DIVISION MULTIPLEXER HAVING DATA RATE AND NUMBER OF CHANNELS FLEXIBILITY |
| 6407 | UD086016 | 92098 | 4852122 | | 07/091,615 | USA | MODEM SUITED FOR WIRELESSCOMMUNICATION CHANNEL USE |
| 6408 | UD086018 | 92099 | 4805191 | | 07/125,312 | USA | MODEM WITH IMPROVED TIMING RECOVERY USING EQUALIZED DATA |
| 6409 | UD088001 | 92107 | 4956852 | | 07/238,800 | USA | A METHOD FOR REMOTE CONFIGURATION OF A MODEM |
| 6410 | UD088002 | 92109 | | | 07/336,173 | USA | MODEM VOICE/DATA MODE SWITCHING ARRANGEMENT |
| 6411 | UD089001 | 92110 | 4939623 | | 07/342,823 | USA | MODEM WITH IMPROVED TRANSFORMER ASSEMBLY |
| 6412 | UD089003 | 92111 | | | 07/415,737 | USA | PROTOCOL FOR ASYNCHRONOUS CHARACTER COMMUNICATION |
| 6413 | UD089003 | 92112 | 5452302 | | 07/914,186 | USA | PROTOCOL FOR ASYNCHRONOUS CHARACTER COMMUNICATION |
| 6414 | UD089005 | 92113 | 5072448 | | 07/430,453 | USA | QUASI-RANDOM DIGITAL SEQUENCE DETECTOR |
| 6415 | UD089006 | 92114 | 5228064 | | 07/455,123 | USA | DATA TIMING RECOVERY APPARATUS AND METHOD |
| 6416 | UD089009 | 92116 | 4999744 | | 07/458,266 | USA | EJECTOR MECHANISM |
| 6417 | UD089010 | 92117 | 5224154 | | 07/756,256 | USA | LINE POWERED DCA INCLUDING DUAL PROGRAMMED MICROCONTROLLERS |
| 6418 | UD089011 | 92118 | | | 07/477,282 | USA | MODEM WITH IMPROVED ECHO CANCELLATION |
| 6419 | UD089011 | 92119 | 5280473 | | 07/897,184 | USA | MODEM WITH IMPROVED ECHO CANCELLATION |
| 6420 | UD090002 | 92125 | | | 07/557,852 | USA | IMPROVED LIGHT INDICATOR ASSEMBLY FOR DIGITAL COMMUNICATIONS EQUIPMENT |
| 6421 | UD090006 | 92126 | | | 07/882,987 | USA | BIT ERROR RATIO TEST APPARATUS |
| 6422 | UD090006 | 92127 | | | 08/386,259 | USA | BIT ERROR RATIO TEST APPARATUS |
| 6423 | UD090008 | 92128 | | | 07/546,061 | USA | CALL ORIGINATION SECURITY FOR DATA COMMUNICATIONS EQUIPMENT IN A NETWORK MANAGEMENT SYSTEM |
| 6424 | UD090009 | 92129 | | | 07/565,534 | USA | MODEM MANAGEMENT SYSTEM FOR AUTOMATIC TELEPHONE NUMBER DIALING |
| 6425 | UD090010 | 92130 | 5148435 | | 07/518,365 | USA | TESTABLE MODEM AND DATA COMMUNICATIONS NETWORK |



PATENT
REEL: 034319 FRAME: 0213

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6426 | UD090011 | 92131 | | | 07/546,062 | USA | SECURITY FOR INCOMING CALLS BY MODEMS IN A NETWORK MANAGEMENT SYSTEM |
| 6427 | UD090015 | 92134 | | | 07/637,578 | USA | PASSWORD VALIDATION APPARATUS AND METHOD AT DCE LEVEL USING DATA COMPRESSION |
| 6428 | UD090018 | 92152 | | | 07/703,215 | USA | APPARATUS FOR AND METHOD OF GOVERNING COMMUNICATION IN A MODEM NETWORK OF DIFFERENT MODEM TYPES |
| 6429 | UD090021 | 92153 | | | 07/556,249 | USA | RECEIVER CAPABLE OF DETERMINING THE BIT ERROR RATIO OF A RECEIVED SIGNAL |
| 6430 | UD090021 | 92154 | | | 07/882,986 | USA | RECEIVER CAPABLE OF DETERMINING THE BIT ERROR RATIO OF A RECEIVED SIGNAL |
| 6431 | UD090022 | 92162 | 5052023 | | 07/556,237 | USA | METHOD AND APPARATUS FOR RECEIVED SIGNAL EQUALIZATION |
| 6432 | UD090023 | 92163 | | | 07/747,306 | USA | TELEPHONE SWITCHING APPARATUS FOR USE SEPARATELLY AND IN DCE |
| 6433 | UD090025 | 92164 | 5307351 | | 07/749,835 | USA | DATA COMMUNICATION APPARATUS FOR ADJUSTING FRAME LENGTH AND METHOD OF OPERATING SAME |
| 6434 | UD090026 | 92165 | 5222081 | | 07/722,805 | USA | METHOD OF PERFORMING AN AUTOBAND FUNCTION USING A STATE FLOW MACHINE |
| 6435 | UD090028 | 92166 | 5226060 | | 07/818,021 | USA | MODEM WITH NONLINEAR EQUALIZATION |
| 6436 | UD091001 | 92167 | | | 07/739,569 | USA | DATA COMMUNICATION APPARATUS WITH INTEGRAL CALLER ID FUNCTIONS |
| 6437 | UD091005 | 92178 | | | 07/894,880 | USA | CLOCK RECOVERY TECHNIQUE |
| 6438 | UD091008 | 92179 | 5231560 | | 07/843,882 | USA | AUTO INSERTABLE COMPONENT |
| 6439 | UD091010 | 92180 | | | 07/873,446 | USA | CARRIER LOSS DETECTION METHOD FOR FREQUENCY MODULATED DATA |
| 6440 | UD091011 | 92190 | 5365545 | | 07/873,320 | USA | MODEM CHANNEL BANK CONVERTER |
| 6441 | UD092003 | 92203 | 5485583 | | 07/933,439 | USA | METHOD FOR CONTROLLING A REQUEST TO SEND SIGNAL |
| 6442 | UD092009 | 92204 | 5245560 | | 07/965,105 | USA | SEQUENCE DETECTION METHOD |
| 6443 | UD092017 | 92205 | | | 07/960,974 | USA | LIGHT EMITTING DIODE CONTROL CIRCUIT |
| 6444 | UD092031 | 92213 | 5517523 | | 08/078,944 | USA | BRIDGE-TAP EQUALIZER METHOD AND APPARATUS |
| 6445 | UD092033 | 92214 | | | 08/078,675 | USA | DATA FRAME FLOW CONTROL METHOD |
| 6446 | UD093009 | 92228 | | | 08/138,576 | USA | CONTROL MESSAGE TRANSLATION METHOD |
| 6447 | UD093009 | 92229 | | | 08/346,994 | USA | CONTROL MESSAGE TRANSLATION METHOD |
| 6448 | UD093010 | 92230 | | | 08/093,844 | USA | MODEM RESETTING APPARATUS AND METHOD |
| 6449 | UD093012 | 92231 | 5675617 | | 08/317,669 | USA | SYNCARONOUS PROTOCOL ENCLODING AND DECODING METHOD |
| 6450 | UD093012 | 92232 | | | 08/676,709 | USA | SYNCARONOUS PROTOCOL ENCLODING AND DECODING METHOD |
| 6451 | UD093014 | 92233 | 5491721 | | 08/200,791 | USA | MODEM POWER METHOD AND APPARAT US |
| 6452 | UD093015 | 92234 | | | 08/233,182 | USA | RECEIVE BIT RATE DETECTION MEH THOD AND APPARATUS |
| 6453 | UD093015 | 92235 | | | 08/699,143 | USA | RECEIVE BIT RATE DETECTION MEH THOD AND APPARATUS |
| 6454 | UD093018 | 92250 | 5552643 | | 08/225,019 | USA | POWER SIGNAL COMBINING METHOD AND APPARATUS |
| 6455 | UD093019 | 92251 | | | 08/215,342 | USA | CALL TYPE DETERMINING APPARATU S AND METHOD |
| 6456 | UD094002 | 92260 | 5574749 | | 08/284,023 | USA | LINE INTERFACE APPARATUS AND M ETHOD FOR ISOLATING DATA TERMI NAL EQUIPMENT FROM THE LINE |
| 6457 | UD094009 | 92269 | | | 08/285,260 | USA | ADVANCED COMMUNICATION SYSTEM ARCHITECTURE |
| 6458 | UD094009 | 92270 | 5661726 | | 08/559,887 | USA | ADVANCED COMMUNICATION SYSTEM ARCHITECTURE |
| 6459 | UD094012 | 92273 | | | 08/278,296 | USA | COMMUNICATION SYSTEM WITH SERI AL CONTENTION RESOLUTION AND P ARALLEL DATA BUS |
| 6460 | UD094017 | 92275 | | | 08/337,344 | USA | APPARTUS AND METHOD FOR MODEM ENERGY MANAGEMENT |
| 6461 | UD094040 | 92300 | 5557735 | | 08/278,294 | USA | CONTROLLER FOR MANAGING A NETW ORK AND METHOD FOR UPDATING CO NTROLLER CONFIGURATION INFORMA TION |
| 6462 | UD094046 | 92302 | | | 08/341,802 | USA | AUTO-VOLTAGE SELECTION APPARAT US AND METHOD |



PATENT
REEL: 034319 FRAME: 0214

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6463 | UD094057 | 92313 | 5598401 | | 08/407,749 | USA | APPARATUS AND METHOD FOR A DIG ITAL DATA COMUNICATIONS DEVICE T OPERATE IN AN ANALOG MODE |
| 6464 | UD094064 | 92322 | | | 08/497,191 | USA | LATCHING APPARATUS FOR SECURIN G PRINTED CIRCUIT BOARDS IN AN ENCLOSURE |
| 6465 | UD094071 | 92324 | 5555301 | | 08/360,916 | USA | POWER SUPPLY APPARATUS AND MET HOD FOR EVNERGIZING TELEPHONE ALERTING MECHANISMS AND CIRCUI TRY |
| 6466 | UD094087 | 92326 | 5715238 | | 08/575,200 | USA | APPARATUS NMD METHOD FOR DETEC TING A LOSS OF A TELECOM UNICA IONS CHANNEL CONNECTION |
| 6467 | UD095027 | 92329 | | | 08/672,886 | USA | APPARATUS AND METHOD FOR DYNAM IC RESOURCE ALLOCATION IN COMM UNICATION NETWORKS |
| 6468 | UD095043 | 92331 | 5935220 | | 08/694,552 | USA | APPARATUS AND METHOD FOR HIGH SPEED DATA AND COMMAND TRANSFE R OVER AN INTERFACE |
| 6469 | UD095043 | 92332 | 5943505 | | 08/840,315 | USA | APPARATUS AND METHOD FOR HIGH SPEED DATA AND COMMAND TRANSFE R OVER AN INTERFACE |
| 6470 | UD096003 | 92334 | | | 08/742,522 | USA | APPARATUS SYSTEM AND METHOD F OR TRANSFERRING DATA BETWEEN C OMMUNICATION DEVICES IN A DATA COMMUNICATIONS UNIT |
| 6471 | UD096004 | 92335 | | | 08/712,921 | USA | APPARATUS METHOD AND SYSTEM F OR PROVIDING LIMITED DISTANCE DATA AND VOICE COMMUNICATION S ERVICE |
| 6472 | UD096020 | 92337 | | | 08/792,140 | USA | APPARATUS AND METHOD FOR A DAT A COMMUNICATION DEVICE TO SELE CTIVELY OPERATE AS A TERMINAL ADAPTER OR AS A MODEM |
| 6473 | UD096024 | 92338 | | | 08/768,153 | USA | IMPROVED SURFACE MOUNT COMPONE NET FOR MOUNTING ON THE SURFAC E OF A PRINTED CICRUIT BOARD |
| 6474 | UD096033 | 92339 | | | 08/703,267 | USA | APPARATUS AND METHOD FOR DETEC TING A RING SIGNAL |
| 6475 | UD096034 | 92340 | | | 08/781,965 | USA | IMPROVED SYSTEM FOR AND METHOD OF TRANSFERRING DATA TO A PRO GRAMMABLE MEMORY DEVICE MOUNTE D ON A PRINTED CIRCUIT BOARD |
| 6476 | UD096050 | 92341 | | | 08/831,441 | USA | APPARATUS FOR POSITIONING ONE OR MORE COMPONENTS TO BE JOINE D TO A PRINTED CIRCUIT BOARD |
| 6477 | UD096063 | 92342 | 6052409 | | 08/846,763 | USA | DEVICE AND METHOD FOR GENERATI NG AND DETECTING TONES IN A DI GITAL DATA COMMUNICATIONS DEVI CE |
| 6478 | UD097004 | 92344 | | | 08/806,128 | USA | AN ADAPATABLE IMPEDANCE DEVICE FOR CONTROLLING DIRECT CURREN T FLOW IN A MODEM |
| 6479 | UD097005 | 92345 | | | 08/808,728 | USA | AUDIO INTERFACE DEVICE WITH PR OTECTION CIRCUITRY FOR A MODEM |
| 6480 | UD097007 | 92346 | | | 08/813,739 | USA | SYSTEM FOR AND METHOD OF PROGR AMMING FLASH MEMORY |
| 6481 | UD097017 | 92348 | | | 08/979,994 | USA | SYSTEM DEVICE AND METHOD FOR DETECTING IMPAIRMENTS IN A COM MUNICATION NETWORK |
| 6482 | UD097023 | 92349 | | | 08/903,582 | USA | METHOD AND APPARATUS FOR DETER MINING THE ASSOCAITED BIT PATT ERN FOR A RECEIVED CNSTELLATIO N POINT |
| 6483 | UD097027 | 92350 | | | 08/903,853 | USA | METHOD AND APPARATUS FOR GENER ATING AND VALIDATING A SOFTWAR E UPGRADE ENCRYPTED SIGNATURE |
| 6484 | UD097040 | 92351 | | | 60/066,244 | USA | APPARATUS AND METHOD FOR INTER FACING A CONTROLLERLESS MODEM TO A DRIVER |
| 6485 | VIE00001 | 138527 | 8064653 | US20090141947A1 | 11/947,588 | USA | METHOD AND SYSTEM OF PERSON IDENTIFICATION BY FACIAL IMAGE |
| 6486 | VIE00001 | 138528 | 8184914 | US20120027270A1 | 13/270,155 | USA | METHOD AND SYSTEM OF PERSON IDENTIFICATION BY FACIAL IMAGE |
| 6487 | VIE00001 | 138529 | | | 13/460,733 | USA | METHOD AND SYSTEM OF PERSON IDENTIFICATION BY FACIAL IMAGE |
| 6488 | VIE00002 | 138530 | | | 60/986,234 | USA | SYSTEM AND METHOD FOR PROCESSING DIGITAL MEDIA |
| 6489 | VIE00002 | 138531 | 8064641 | US20090116695A1 | 11/949,128 | USA | SYSTEM AND METHOD FOR IDENTIFYING OBJECTS IN VIDEO |
| 6490 | VIE00003 | 138532 | | | 60/986,236 | USA | SYSTEM AND METHOD OF OBJECT RECOGNITION AND DATABASE POPULATION FOR VIDEO INDEXING |

PATENT
REEL: 034319 FRAME: 0215

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6491 | VIE00003 | 138533 | 8315430 | US20090141988A1 | 11/949,258 | USA | OBJECT RECOGNITION AND DATABASE POPULATION FOR VIDEO INDEXING |
| 6492 | VIE00003 | 138599 | 8457368 | US20130039545A1 | 13/654,541 | USA | SYSTEM AND METHOD OF OBJECT RECOGNITION AND DATA BASE POPULATION FOR VIDEO INDEXING |
| 6493 | VIE00004 | 138535 | 8150169 | US20100067745A1 | 12/211,493 | USA | SYSTEM AND METHOD FOR OBJECT CLUSTERING AND IDENTIFICATION IN VIDEO |
| 6494 | VIE00004 | 138536 | | | 13/367,288 | USA | SYSTEM AND METHOD FOR OBJECT CLUSTERING AND IDENTIFICATION IN VIDEO |
| 6495 | VT30002 | 131954 | | | 10/203,723 | USA | MOBILE TELEPHONE WITH IMPROVED MAN MACHINE INTERFACE |
| 6496 | VT30002 | 131955 | | | 10/203,706 | USA | MOBILE TELEPHONE WITH IMPROVED MAN MACHINE INTERFACE |
| 6497 | VT30002 | 131956 | | | 10/203,713 | USA | |
| 6498 | VT30002 | 131957 | | | 10/203,816 | USA | |
| 6499 | VT30002 | 131958 | | | 10/203,844 | USA | |
| 6500 | VT30003 | 131965 | | | 10/203,722 | USA | MOBILE TELEPHONE WITH IMPROVED MAN MACHINE INTERFACE |
| 6501 | WE05035R | 92380 | 5199072 | | 07/829,206 | USA | METHOD AND APPARATUS FOR RESTRICTING ACCESS WITHIN A WIRELESS LOCAL AREA NETWORK |
| 6502 | WE05041R | 92389 | 5396490 | | 07/856,276 | USA | PACKET HANDLING APPARATUS AND REASSEMBLE METHOD |
| 6503 | WE05045R | 92390 | | | 07/860,328 | USA | DETECHABLE VOICE AND DATA INTERFACE MODULES |
| 6504 | WE05045R | 92391 | | | 08/214,999 | USA | DETECHABLE VOICE AND DATA INTERFACE MODULES |
| 6505 | WE05047R | 92392 | | | 07/839,459 | USA | MICROWAVE TRANSCEIVER MODULE WITH INTEGRAL DIVERSITY ANTENNA SWITCHING NETWORK |
| 6506 | WE05051R | 92401 | 5355522 | | 07/904,621 | USA | FREQUENCY SELECTION METHOD AND APPARATUS |
| 6507 | WE05055R | 92406 | | | 07/990,141 | USA | RF SIGNAL TRANSMISSION SYSTEM |
| 6508 | WE05060R | 92412 | 5371623 | | 07/907,468 | USA | HIGH BIT RATE INFRARED COMMUNICATIN SYSTEM FOR OVERCOMING MULTIPATH |
| 6509 | WE05064R | 92413 | 5315262 | | 07/941,286 | USA | DEMODULATOR ALIGNMENT METHOD AND APPARATUS |
| 6510 | WE05067R | 92427 | 5337313 | | 07/975,360 | USA | METHOD AND APPARATUS FOR PRESERVING PACKET SEQUENCING IN A PACKET TRANSMISSION SYSTEM |
| 6511 | WE05068R | 92428 | 5341375 | | 07/975,452 | USA | IMPROVED TRANSMISSION OF BROADCAST PACKETS IN AN RF SYSTEM |
| 6512 | WE05076R | 92442 | | | 08/030,957 | USA | METHOD AND APPARATUS FOR REDUCING CONTENTION AND RESOURCE MISALLOCATION IN A PACKET TRANSMISSION SYSTEM |
| 6513 | WE05076R | 92443 | 5493569 | | 08/394,939 | USA | METHOD AND APPARATUS FOR REDUCING CONTENTION AND RESOURCE MISALLOCATION IN A PACKET TRANSMISSION SYSTEM |
| 6514 | WIN00010 | 92545 | 6545992 | US-2002-0159420-A1 | 09/845,703 | USA | SYSTEM AND METHOD OF SELECTING GGSN IN A MOBILE COMMUNICATIONS NETWORK |
| 6515 | WIN00017 | 92550 | | US20030148779A1 | 10/284,042 | USA | SYSTEM AND METHOD OF EXPEDITING CALL ESTABLISHMENT IN MOBILE COMMUNICATIONS |
| 6516 | WIN00017 | 92551 | | | 60/386,883 | USA | SYSTEM AND METHOD OF OPTIMIZING LATENCY TIME IN GROUP CALLING SYSTEMS |
| 6517 | WIN00900 | 92552 | | | 60/345,800 | USA | METHOD FOR VOICE INTERNETWORKING BETWEEN LOCAL AREA AND WIDE AREA MOBILE WIRELESS NETWORKS |
| 6518 | WIN00900 | 92553 | 7200112 | US20030134636A1 | 10/052,081 | USA | METHOD SYSTEM AND APPARATUS FOR A MOBILE STATION TO SENSE AND SELECT A WIRELESS LOCAL AREA NETWORK (WLAN) OR A WIDE AREA MOBILE WIRELESS NETWORK (WWAN) |
| 6519 | WIN00900 | 92554 | 7149521 | US-2003-0134636-A1 | 10/052,127 | USA | METHOD SYSTEM AND APPARATUS FOR PROVIDING MOBILITY MANAGEMENT OF A MOBILE STATION IN WLAN AND WWAN ENVIRONMENTS |
| 6520 | WIN00900 | 92556 | | US20030133421A1 | 10/052,119 | USA | METHOD SYSTEM AND APPARATUS FOR PROVIDING WWAN SERVICES TO A MOBILE STATION SERVICED BY A WLAN |
| 6521 | WIN00900 | 92557 | | US-2003-0134638-A1 | 10/052,080 | USA | METHOD SYSTEM AND APPARATUS FOR INTERNETWORKING A MOBILE STATION TO OPERATE IN A WWAN ENVIRONMENT AND IN A WLAN ENVIRONMENT WITH PBX SERVICES |



PATENT
REEL: 034319 FRAME: 0216

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6522 | 3LM00001 | 137003 | | | 13/026,222 | USA | SYSTEMS AND METHODS FOR REGULATING ACCESS TO RESOURCES AT APPLICATION RUN TIME |
| 6523 | 4HM00001 | 135167 | | US20030169289A1 | 10/093,674 | USA | DYNAMIC RECONFIGURATION OF INPUTS BASED ON CONTEXTUAL FOCUS |
| 6524 | 4HM00001 | 135168 | | US20060158438A1 | 11/313,264 | USA | DYNAMIC RECONFIGURATION OF INPUTS BASED ON CONTEXTUAL FOCUS |
| 6525 | 4HM00001 | 135170 | 7577915 | US20070180427A1 | 11/636,423 | USA | DYNAMIC RECONFIGURATION OF INPUTS BASED ON CONTEXTUAL FOCUS |
| 6526 | 4HM00002 | 135171 | 7680745 | US20080183651A1 | 11/699,751 | USA | AUTOMATIC CONFIGURATION AND CONTROL OF DEVICES USING METADATA |
| 6527 | 4HM00002 | 135467 | 7953678 | US20110016066A1 | 12/694,007 | USA | AUTOMATIC CONFIGURATION AND CONTROL OF DEVICES USING METADATA |
| 6528 | 4HM00005 | 135213 | | | 61/324,675 | USA | AUTOMATIC ROUTING AND PROCESSING OF MESSAGES BASED ON UNIQUE IDENTIFICATION OF DOMAINS CLIENTS OBJECTS AND METHODS |
| 6529 | 4P402 | 96853 | | | 60/253,674 | USA | METHOD AND SYSTEM FOR MAINTAINING AND DISTRIBUTING WIRELESS APPLICATIONS |
| 6530 | 4P402 | 96854 | | | 60/296,90 | USA | METHOD AND SYSTEM FOR MAINTAINING AND DISTRIBUTING WIRELESS APPLICATIONS |
| 6531 | 4P402 | 96855 | | US2002-0131404A1 | 09/997,402 | USA | METHOD AND SYSTEM FOR MAINTAINING AND DISTRIBUTING WIRELESS APPLICATIONS |
| 6532 | 4P402 | 125709 | | US20080301231A1 | 12/169,178 | USA | METHOD AND SYSTEM FOR MAINTAINING AND DISTRIBUTING WIRELESS APPLICATIONS |
| 6533 | 4P403 | 96865 | | | 60/271,661 | USA | METHOD AND SYSTEM FOR PACKET LEVEL BILLING IN WIRELESS APPLICATION ENVIRONMENTS |
| 6534 | 4P403 | 96867 | 7436816 | | 10/085,981 | USA | METHOD AND SYSTEM FOR TRANSMISSION-BASED BILLING APPLICATIONS |
| 6535 | 4P403 | 113571 | 8310943 | US20070189514A1 | 11/737,191 | USA | METHOD AND SYSTEM FOR TRANSMISSION-BASED BILLING APPLICATIONS |
| 6536 | 4P404 | 96881 | | | 60/296,902 | USA | METHOD ANS SYSTEM FOR TWO-WAY INITIATED DATA COMMUNICATIONS WITH WIRELESS DEVICES |
| 6537 | 4P404 | 96883 | | | 10/167,240 | USA | METHOD ANS SYSTEM FOR TWO-WAY INITIATED DATA COMMUNICATIONS WITH WIRELESS DEVICES |
| 6538 | 4P405 | 96888 | | | 60/296,872 | USA | LOGGING SERVER FOR NETWORK APPLICATIONS IN A WIRELESS ENVIRONMENT |
| 6539 | AP00428 | 324 | | | 06/603,812 | USA | WALL MOUNT TELEPHONE SWITCH HOOK |
| 6540 | AP00428 | 325 | 4683585 | | 06/858,081 | USA | TELEPHONE HOOKING POST AND ASSEMBLY |
| 6541 | AP00481 | 378 | 4731813 | | 06/567,027 | USA | ADDRESS ENCODING SYSTEM FOR PORTABLE BATTERY OPERATED DEVICES |
| 6542 | AP00483 | 390 | | | 06/558,738 | USA | PORTABLE TELEPHONE ID CODE TRANSFER SYSTEM |
| 6543 | AP00483 | 391 | 4593155 | | 06/786,365 | USA | PORTABLE TELEPHONE ID CODE TRANSFER SYSTEM |
| 6544 | AP00506 | 410 | | | 06/751,692 | USA | REMOTE PAGER AND CALL FORWARDING DEVICE |
| 6545 | AP00506 | 411 | | | 07/063,720 | USA | REMOTE PAGER AND CALL FORWARDING DEVICE |
| 6546 | AP00578 | 460 | 4672657 | | 06/810,004 | USA | MULTICHANNEL TELEPHONE SYSTEM |
| 6547 | AP01230 | 840 | 5287053 | | 07/909,272 | USA | POWER SUPPLY WITH BATTERY DISCONNECT |
| 6548 | AP01260 | 879 | 5543802 | | 08/024,596 | USA | POSITION/NAVIGATION DEVICE AND METHOD |
| 6549 | AP01284 | 910 | 5457447 | | 08/040,969 | USA | IMPROVED PORTABLE POWER SOURCE AND RF TAG UTILIZING SAME |
| 6550 | AP01312 | 930 | 5550453 | | 08/185,344 | USA | BATTERY CHARGING METHOD AND APPARATUS |
| 6551 | AP01357 | 961 | 5554921 | | 08/172,307 | USA | BATTERY CHARGER APPARATUS AND METHOD WITH MULTIPLE RANGE CURRENT CONTROL |
| 6552 | AP01363 | 963 | 5525893 | | 08/235,749 | USA | AC LINE CONNECTED BATTERY CHARGER |
| 6553 | AP01413 | 1002 | | | 08/381,053 | USA | PORTABLE INTEGRATED CELLULAR M ESSAGING AND ENERGY DEVICE |
| 6554 | AP01532 | 1094 | 5696436 | | 08/540,619 | USA | METHOD AND SYSTEM FOR BATTERY CHARGING |
| 6555 | AP01872 | 1335 | 6369753 | | 09/644,033 | USA | HOST-INDEPENDENT MONOLITHIC INTEGRATED CIRCUIT FOR RF DOWNCONVERSION AND DIGITAL SIGNAL PROCESSING OF GPS SIGNALS |
| 6556 | ATS00004 | 3829 | 6211819 | | 09/384,493 | USA | MOBILE STATION LOCATION DETERMINATION IN A RADIO COMMUNICATION SYSTEM |
| 6557 | BB01004 | 132320 | 7412149 | US20060093318A1 | 10/978,215 | USA | TRICK MODE GENERATION IN VIDEO STREAMING |



PATENT
REEL: 034319 FRAME: 0217

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6558 | BB01007 | 132331 | | | 60/599,475 | USA | PREVENTION OF ADVERTISEMENT SKIPPING |
| 6559 | BB01007 | 132332 | | US20060031892A1 | 11/190,764 | USA | PREVENTION OF ADVERTISEMENT SKIPPING |
| 6560 | BCS02541 | 93887 | | | 09/783,020 | USA | DSL SPECTRUM SPLITTING FOR SERVING MULTIPLE SUBSCRIBERS |
| 6561 | BCS03124 | 93217 | | | 60/502,083 | USA | ACCESS PROTECTION OF HYBRID SATELLITE AND CABLE DIGITAL TELEVISION DISTRIBUTION SYSTEM WITHOUT FULL RE-ENCRYPTION |
| 6562 | BCS03136 | 97866 | | US20060020938A1 | 10/894,660 | USA | METHOD ARTICLE OF MANAUFACTURE AND APPARATUS FOR UPDATING SOFTWARE IN A CONSUMER DEVICE |
| 6563 | BCS03146 | 95166 | | US20050180858A1 | 10/771,581 | USA | CUSTOMIZED VIDEO PROCESSING MODES FOR HD-CAPABLE SET-TOP DECODERS |
| 6564 | BCS03149 | 93261 | | | 60/494,514 | USA | METHODS AND APPARATUS FOR BIT BUDGET ADJUSTMENT DURING DUAL PASS ENCODING |
| 6565 | BCS03149 | 97752 | | US20050036548A1 | 10/888,267 | USA | METHOD AND APPARATUS FOR SELECTION OF BIT BUDGET ADJUSTMENT IN DUAL PASS ENCODING |
| 6566 | BCS03150 | 93051 | | | 60/500,297 | USA | GEOGRAPHICAL LIMITATIONS FOR PERSISTENT CONTENT |
| 6567 | BCS03151 | 95712 | | US-2005-0195860-A1 | 10/794,904 | USA | COMBINING DATA STREAMS CONFORMING TO MUTUALLY EXCLUSIVE SIGNALING PROTOCOLS INTO A SINGLE IP TELEPHONY SESSION |
| 6568 | BCS03152 | 94042 | 7614069 | US20050120386A1 | 10/724,943 | USA | MULTI-DEVICE DISTRIBUTED DIGITAL VIDEO RECORDING SYSTEMS AND METHODS |
| 6569 | BCS03153 | 96325 | | US20050229238A1 | 10/814,743 | USA | METHOD AND DEVICE TO DETERMINE THE NETWORK ENVIRONMENT AND CONFIGURE A NETWORK GATEWAY |
| 6570 | BCS03155 | 99689 | | US-2006-0143133-A1 | 11/021,772 | USA | FLEXIBLE PRICING MODEL FOR PERSISTENT CONTENT |
| 6571 | BCS03156 | 93244 | | US20050071663A1 | 10/672,929 | USA | SEPARATION OF COPY PROTECTION RULES FOR DIGITAL RIGHTS MANAGEMENT |
| 6572 | BCS03156 | 98480 | 7551738 | US20050071669A1 | 10/933,011 | USA | SEPARATION OF COPY PROTECTION RULES |
| 6573 | BCS03157 | 94151 | | US20050125832A1 | 10/727,729 | USA | METHOD AND APPARATUS FOR COST EFFECTIVE CENTRAL TRANSCODING OF VIDEO STREAMS IN A VIDEO ON DEMAND SYSTEM |
| 6574 | BCS03160 | 98420 | | | 10/930,435 | USA | NETWORK ENABLED SMOKE DETECTOR WITH EAS ALERTING SERVICE |
| 6575 | BCS03161 | 95297 | 7418011 | US20050175040A1 | 10/775,907 | USA | METHOD AND SYSTEM FOR MULTIPLEXING DOCSIS DATA INTO AN MPEG TRANSPORT STREAM |
| 6576 | BCS03163 | 95625 | | US20050191959A1 | 10/790,157 | USA | SYSTEM AND METHOD FOR TIME SHIFTING SELECTIVE CONTENT FROM AN AUDIO BROADCAST |
| 6577 | BCS03164 | 93300 | | US20050114496A1 | 10/698,186 | USA | METHOD AND APPARATUS FOR MONITORING NETWORK CONNECTIVITY BETWEEN A HOME NETWORK DEVICE AND A NETWORK |
| 6578 | BCS03165 | 97989 | | US20060023731A1 | 10/901,757 | USA | METHOD AND APPARATUS FOR PROCESSING DATA IN A COMMUNICATION SYSTEM |
| 6579 | BCS03166 | 95926 | | US20050204038A1 | 10/798,050 | USA | METHOD AND SYSTEM FOR DISTRIBUTING DATA WITHIN A NETWORK |
| 6580 | BCS03171 | 93263 | | US20050073608A1 | 10/677,675 | USA | METHOD AND SYSTEM FOR PASSING CLOSED CAPTION DATA OVER A DIGITAL VISUAL INTERFACE OR HIGH DEFINITION MULTLIMEDIA INTERFACE |
| 6581 | BCS03172 | 93332 | | US-2005-0094959-A1 | 10/698,306 | USA | FIBER OPTIC CABLE MANAGMENT ENCLOSURE AND METHOD OF USE |
| 6582 | BCS03172 | 103420 | | US-2006-0098931-A1 | 11/211,228 | USA | FIBER OPTIC CABLE COUPLING ENCLOSURE AND METHOD AND USE |
| 6583 | BCS03173 | 93260 | | | 60/499,834 | USA | LOCATION/STREAM UNIVERSE DISCOVERY IN BROADBAND SYSTEMS WITH OVERLAPPING STREAMS |
| 6584 | BCS03173 | 99234 | | US20050073993A1 | 10/934,101 | USA | LOCATION/STREAM UNIVERSE DISCOVERY IN BROADBAND SYSTEMS WITH OVERLAPPING STREAMS |
| 6585 | BCS03175 | 93264 | | US20050075857A1 | 10/678,717 | USA | METHOD AND SYSTEM FOR DYNAMICALLY TRANSLATING CLOSED CAPTIONS |
| 6586 | BCS03178 | 95458 | 7920623 | US20050108778A1 | 10/714,236 | USA | METHOD AND APPARATUS FOR SIMULTANEOUS DISPLAY OF MULTIPLE AUDIO/VIDEO PROGRAMS TRANSMITTED OVER A DIGITAL LINK |
| 6587 | BCS03179 | 99688 | 7818401 | US20060143283A1 | 11/021,168 | USA | METHOD AND APPARATUS FOR PROVIDING DECENTRALIZED LOAD DISTRIBUTION |
| 6588 | BCS03181 | 94813 | 7675970 | US20050152449A1 | 10/755,429 | USA | METHOD AND APPARATUS FOR PROCESSING A BITSTREAM IN A DIGITAL VIDEO TRANSCODER |



PATENT
REEL: 034319 FRAME: 0218

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6589 | BCS03183 | 93901 | 7196734 | US-2005-0110904-A1 | 10/719,512 | USA | ELIMINATION OF FIXED EDGE-JUSTIFIED INFORMATION BANDS FROM TELEVISION DISPLAY IMAGES |
| 6590 | BCS03184 | 96509 | 7502368 | US20050226276A1 | 10/820,595 | USA | METHOD AND APPARATUS FOR SWITCHING A SOURCE OF AN AUDIOVISUAL PROGRAM CONFIGURED FOR DISTRIBUTION AMONG USER TERMINALS |
| 6591 | BCS03187ACQ | 3859 | | | 10/616,019 | USA | DVD ON DEMAND |
| 6592 | BCS03187ACQ | 3860 | | | 60/395,137 | USA | DVD ON DEMAND |
| 6593 | BCS03190 | 96140 | | US20050210500A1 | 10/805,797 | USA | METHOD AND APPARATUS FOR PROVIDING CONDITIONAL ACCESS TO RECORDED DATA WITHIN A BROADBAND COMMUNICATION SYSTEM |
| 6594 | BCS03191 | 94077 | | US20050120374A1 | 10/725,144 | USA | METHODS AND APPARATUS FOR PASSING AN ON-SCREEN DISPLAY OVER A SERIAL INTERFACE |
| 6595 | BCS03195 | 93609 | | US-2005-0105705-A1 | 10/713,603 | USA | PERSONALIZED CALLER IDENTIFICATION |
| 6596 | BCS03198 | 94241 | | US20050125845A1 | 10/730,551 | USA | SET-TOP SOFTWARE MECHANISM FOR INSERTION OF A UNIQUE NON-INTRUSIVE DIGITALSIGNATURE INTO VIDEO PROGRAM CONTENT |
| 6597 | BCS03199 | 98393 | | | 60/602,846 | USA | A METHOD AND APPARATUS FOR AUTHORIZING AN ADDITIONAL SET-TOP DEVICE IN A SATELLITE TELEVISION NETWORK |
| 6598 | BCS03199 | 101243 | | US-2006-0041912-A1 | 11/119,501 | USA | A METHOD AND APPARATUS FOR AUTHORIZING AN ADDITIONAL SET-TOP DEVICE IN A SATELLITE TELEVISION NETWORK |
| 6599 | BCS03200 | 93060 | | | 60/500,408 | USA | METHODS AND APPARATUS TO IMPROVE THE RATE CONTROL DURING SPLICE TRANSITIONS |
| 6600 | BCS03200 | 99406 | | US20050094965A1 | 10/935,694 | USA | METHODS AND APPARATUS TO IMPROVE THE RATE CONTROL DURING SPLICE TRANSITIONS |
| 6601 | BCS03201 | 95253 | | | 60/534,418 | USA | DS3 TO ASI CONVERTER WITH REDUCED MEMORY |
| 6602 | BCS03201 | 99855 | 7447231 | US20050259695A1 | 11/030,034 | USA | DS3 TO ASI CONVERTER WITH REDUCED MEMORY |
| 6603 | BCS03204 | 99779 | | US20060143668A1 | 11/024,187 | USA | DEVICE SYSTEM AND METHOD FOR PRE-CACHING MEDIA CONTENT FOR HOME ENTERTAINMENT DEVICES AND GATEWAYS |
| 6604 | BCS03206 | 96508 | | US-2005-0227744-A1 | 10/820,594 | USA | SYSTEM AND METHOD FOR A SIMPLIFIED CABLE TUNER |
| 6605 | BCS03208 | 94870 | 7023294 | US-2005-0156685-A1 | 10/758,937 | USA | A SYSTEM AND A METHOD FOR REDUCING TILT EFFECTS IN A RADIO FREQUENCY ATTENUATOR |
| 6606 | BCS03209 | 99067 | | US20060095940A1 | 10/980,725 | USA | METHOD AND APPARATUS FOR DISTRIBUTING DIGITAL STREAM DATA TO A USER TERMINAL |
| 6607 | BCS03212 | 93059 | | | 60/498,504 | USA | NEXT GENERATION ON DEMAND VIDEO ARCHITECTURE |
| 6608 | BCS03214 | 95005 | | US20050166219A1 | 10/762,972 | USA | METHOD AND APPARATUS FOR PROVIDING ACCESS PROTECTION IN A DIGITAL TELEVISION DISTRIBUTION SYSTEM |
| 6609 | BCS03215 | 95918 | 7289728 | US20050201749A1 | 10/798,706 | USA | USE OF VARIABLE RATIO COUPLERS FOR NETWORK PROECTION AND RECOVERY |
| 6610 | BCS03221 | 3886 | | | 09/105,826 | USA | WIRELESS ACESS SYSTEM SUPPORTI NG MULTIPLE FRAME TYPES |
| 6611 | BCS03221 | 103805 | | US20060062250A1 | 11/214,537 | USA | WIRELESS ACESS SYSTEM SUPPORTI NG MULTIPLE FRAME TYPES |
| 6612 | BCS03221 | 103806 | | US20060062192A1 | 11/214,536 | USA | METHOD FOR WIRELESS ACESS SYSTEM SUPPORTING MULTIPLE FRAME TYPES |
| 6613 | BCS03325 | 48844 | 6775841 | | 09/512,390 | USA | DUAL RATE PERIODIC RANGING SYSTEM TO REDUCE TIME TO ASCERTAIN CABLE MODEM FAILURE |
| 6614 | BCS03462 | 96889 | 7765600 | US20050251488A1 | 10/838,413 | USA | METHODS AND APPARATUSES FOR AUTHORIZING FEATURES OF A COMPUTER PROGRAM FOR USE WITH A PRODUCT |
| 6615 | BCS03463 | 95326 | 7916811 | US20050175123A1 | 10/776,982 | USA | METHOD AND APPARATUS FOR IMPROVED BURST ACQUISITION IN A DIGITAL RECEIVER |
| 6616 | BCS03469 | 93049 | | | 60/506,274 | USA | METHOD AND APPARATUS FOR HIGH SPEED DATA MULTIPLEXING |
| 6617 | BCS03469 | 98998 | | US20050068992A1 | 10/949,500 | USA | METHOD AND APPARATUS FOR HIGH SPEED DATA MULTIPLEXING |
| 6618 | BCS03471 | 99800 | | US20060150232A1 | 11/027,228 | USA | TAP BYPASS ASSEMBLY |
| 6619 | BCS03472 | 95200 | | US20050177743A1 | 10/772,816 | USA | METHOD AND SYSTEM FOR A CONSUMER UPGRADEABLE DECODER |
| 6620 | BCS03474 | 95718 | | US20050198684A1 | 10/795,872 | USA | METHOD AND APPARATUS FOR PROVIDING A DSG TO AN OOB TRANSCODER |

PATENT
REEL: 034319 FRAME: 0219

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6621 | BCS03476 | 100039 | 7929483 | US20060146885A1 | 11/026,413 | USA | METHOD AND APPARATUS FOR PROVIDING A SECURE SYSTEM TIME |
| 6622 | BCS03486 | 95298 | | US-2005-0176408-A1 | 10/775,902 | USA | METHOD AND APPARATUS FOR PROVIDING FOR WIRELESS COMMISSIONING OF NETWORK ELEMENTS |
| 6623 | BCS03496 | 96195 | | US20050256641A1 | 10/808,892 | USA | SYSTEM AND METHOD FOR DYNAMIC ALTERNATIVE ROUTE GEOGRAPHIC PLOTTING |
| 6624 | BCS03501 | 99333 | | US20060112410A1 | 10/996,155 | USA | A METHOD AND APPARATUS FOR PRESENTING ON-DEMAND EVENT RECORDS |
| 6625 | BCS03503 | 102949 | | | 09/604,272 | USA | ELECTROMAGNETIC INTERFERENCE SHIELDING FACE PLATE |
| 6626 | BCS03504 | 93738 | 5850400 | | 08/430,730 | USA | SYSTEM METHOD AND APPARATUS FOR BI-DIRECTIONAL TRANSPORT OF DIGITAL DATA BETWEEN AN DIGITAL NETWORK AND A PLURALITY OF DEVICES. |
| 6627 | BCS03506 | 93753 | | | 60/005,444 | USA | BURST MODEL PREAMBLE |
| 6628 | BCS03506 | 93754 | 6084852 | | 08/728,947 | USA | BURST MODEL PREAMBLE |
| 6629 | BCS03507 | 93757 | 6081519 | | 08/621,573 | USA | IN HOME COMMUNICATION SYSTEM |
| 6630 | BCS03508 | 93759 | | | 60/006,953 | USA | CELL GRANT MECHANISM |
| 6631 | BCS03508 | 93760 | 6064652 | | 08/749,913 | USA | CELL GRANT MECHANISM |
| 6632 | BCS03510 | 93766 | 5715348 | | 08/624,039 | USA | FIBER MANAGEMENT SYSTEM AND METHOD FOR ROUTING FIBER HAVING A MINIMUM BEND RADIUS |
| 6633 | BCS03511A | 93770 | | | 60/028,326 | USA | SYNCHRONIZATION AND DOWNCONVERSION IN TDM/TDMA SYSTEMS |
| 6634 | BCS03512 | 93773 | 6094464 | | 08/728,949 | USA | BURST MODE RECEIVER |
| 6635 | BCS03513 | 93775 | 6078593 | | 08/795,184 | USA | METHOD AND APPARATUS FOR RELIABLE OPERATION OF UNIVERSAL VOICE GRADE CARDS |
| 6636 | BCS03513 | 95934 | | | 09/457,901 | USA | METHOD AND APPARATUS FOR RELIABLE OPERATION OF UNIVERSAL VOICE GRADE CARDS |
| 6637 | BCS03513 | 95935 | 6574333 | | 09/442,870 | USA | METHOD AND APPARATUS FOR RELIABLE OPERATION OF UNIVERSAL VOICE GRADE CARDS |
| 6638 | BCS03513 | 95936 | | | 09/437,575 | USA | METHOD AND APPARATUS FOR RELIABLE OPERATION OF UNIVERSAL VOICE GRADE CARDS |
| 6639 | BCS03513 | 95937 | | | 09/454,249 | USA | METHOD AND APPARATUS FOR RELIABLE OPERATION OF UNIVERSAL VOICE GRADE CARDS |
| 6640 | BCS03517 | 93787 | 5935209 | | 08/711,027 | USA | SYSTEM AND METHOD FOR MANAGING FIBER-TO-THE-CURB NETWORK ELEMENTS |
| 6641 | BCS03517 | 93795 | | | 09/336,007 | USA | SYSTEM AND METHOD FOR MANAGING FIBER-TO-THE-CURB NETWORK ELEMENTS |
| 6642 | BCS03518 | 93788 | 5991912 | | 08/856,674 | USA | DIGITAL VIDEO TRANSPORT ERROR HANDLING IN CELL BASED COMMUNICATIONS SYSTEMS |
| 6643 | BCS03519 | 93789 | | | 60/038,426 | USA | IN-HOME WIRELESS |
| 6644 | BCS03519 | 93794 | 6493875 | | 09/026,038 | USA | IN-HOME WIRELESS |
| 6645 | BCS03520 | 93801 | | | 60/038,276 | USA | VIDEO DATA AND TELEPHONY GATEWAY |
| 6646 | BCS03520 | 93802 | 6317884 | | 09/026,036 | USA | VIDEO DATA AND TELEPHONY GATEWAY |
| 6647 | BCS03520 | 93805 | | | 09/488,275 | USA | VIDEO DATA AND TELEPHONY GATEWAY |
| 6648 | BCS03520 | 103270 | | | 10/411,381 | USA | VIDEO DATA AND TELEPHONY GATEWAY |
| 6649 | BCS03520 | 103321 | | US20030192053A1 | 10/443,744 | USA | METHOD AND APPARATUS FOR TRANSMITTING WIRELESS SIGNALS OVER MEDIA |
| 6650 | BCS03520 | 103349 | | | 09/525,488 | USA | METHOD AND APPARATUS FOR TRANSMITTING WIRELESS SIGNALS OVER MEDIA |
| 6651 | BCS03520 | 103350 | 7313811 | | 09/526,100 | USA | OPTIAL CONVERSION DEVICE |
| 6652 | BCS03521 | 93806 | | | 60/043,811 | USA | UNIFIED ACCESS PLATFORM FOR SIMULTANEOUSLY DELIVERING VOICE AND CELL-BASED SERVICES |
| 6653 | BCS03521 | 93807 | 6282189 | | 08/905,775 | USA | UNIFIED ACCESS PLATFORM FOR SIMULTANEOUSLY DELIVERING VOICE AND CELL-BASED SERVICES |
| 6654 | BCS03521 | 93835 | 6208637 | | 09/231,665 | USA | METHOD AND APPARATUS FOR THE GENERATION OF ANALOG TELEPHONE SIGNALS IN DIGITAL SUBSCRIBER LINE ACCESS SYSTEMS |



PATENT
REEL: 034319 FRAME: 0220

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6655 | BCS03527 | 93828 | 6097721 | | 08/905,822 | USA | METHOD AND APPARATUS FOR IDENTIFYING SIGNALS FOR A SET OF COMMUNICATION DEVICES IN A SIGNAL STREAM HAVING SIGNALS FOR A NUMBER OF DIFFERENT SETS OF COMMUNICATION DEVICES |
| 6656 | BCS03528 | 93836 | 6408436 | | 09/272,067 | USA | METHOD AND APPARATUS FOR CROSS-CONNECTION OF VIDEO SIGNALS |
| 6657 | BCS03528 | 95913 | | US20020152471A1 | 10/170,514 | USA | METHOD AND APPARATUS FOR CROSS-CONNECTION OF VIDEO SIGNALS |
| 6658 | BCS03531 | 93843 | 6470049 | | 09/583,947 | USA | METHOD FOR DEALING WITH MISSING OR UNTIMELY SYNCHRONIZATION SIGNALS IN DIGITAL COMMUNICATIONS SYSTEMS |
| 6659 | BCS03531 | 95919 | 6754280 | US-2003-0002587-A1 | 10/235,533 | USA | METHOD FOR DEALING WITH MISSING OR UNTIMELY SYNCHRONIZATION SIGNALS IN DIGITAL COMMUNICATIONS SYSTEMS |
| 6660 | BCS03532 | 93844 | 6300828 | | 09/488,276 | USA | SWITCHLESS HIGH EFFICIENCY AMPLIFIER |
| 6661 | BCS03533 | 93845 | 6418149 | | 09/456,921 | USA | BI-DIRECTIONAL PREMISES WIRING SYSTEM AND METHOD |
| 6662 | BCS03533 | 95921 | | | 10/153,858 | USA | BI-DIRECTIONAL PREMISES WIRING SYSTEM AND METHOD |
| 6663 | BCS03535 | 93867 | | | 60/173,855 | USA | PROXY METHOD FOR IP ADDRESS ASSIGNMENT |
| 6664 | BCS03535 | 95838 | | | 09/745,496 | USA | PROXY METHODS FOR IP ADDRESS ASSIGNMENT AND UNIVERSAL ACCESS MECHANISM |
| 6665 | BCS03536 | 93881 | | | 09/550,385 | USA | METHOD AND APPARATUS FOR TEST AND VERIFICATION OF FIELD AND TERMINAL EQUIPMENT |
| 6666 | BCS03537 | 93882 | | | 09/693,116 | USA | DNS REQUEST INTERCEPTION AND CPE URL REGISTRATION. |
| 6667 | BCS03537 | 95842 | | | 60/160,592 | USA | DNS REQUEST INTERCEPTION AND CPE URL REGISTRATION. |
| 6668 | BCS03539 | 93885 | 6978474 | | 09/525,412 | USA | MEDIA INTERFACE DEVICE |
| 6669 | BCS03540 | 93886 | | | 09/770,661 | USA | EXTENDED REACH VDSL |
| 6670 | BCS03542 | 93888 | | | 09/770,662 | USA | POTS/XDSL SERVICES LINE SHARING FOR MULTIPLE SUBSCRIBERS |
| 6671 | BCS03543 | 95852 | 6728965 | | 08/915,467 | USA | CHANNEL CHANGER FOR USE IN A SWITCHED DIGITAL VIDEO SYSTEM |
| 6672 | BCS03544 | 95878 | | | 09/235,473 | USA | METHOD AND APPARATUS FOR SECURING COMMUNICATIONS CABLE TO AN ENCLOSURE |
| 6673 | BCS03545 | 95887 | | | 09/236,367 | USA | WIRELESS AND XDSL RESIDENTIAL GATEWAY AND SYSTEM |
| 6674 | BCS03546 | 95889 | | | 60/142,778 | USA | WIRELESS AND XDSL RESIDENTIAL GATEWAY AND SYSTEM |
| 6675 | BCS03546 | 95890 | | | 09/612,562 | USA | WIRELESS AND XDSL RESIDENTIAL GATEWAY AND SYSTEM |
| 6676 | BCS03547 | 95880 | | | 60/011,242 | USA | LINE CARDS FOR UVG  COIN ISDH AND SPECIAL SERVICES |
| 6677 | BCS03547 | 95884 | | | 08/795,271 | USA | LINE CARDS FOR UVG  COIN ISDH AND SPECIAL SERVICES |
| 6678 | BCS03548 | 95893 | | | 09/496,666 | USA | METHOD AND SYSTEM FOR REDUCING CAPACITIVE IMBALANCE IN TELECOMMUNICATIONS TRANSMISSION SYSTEMS |
| 6679 | BCS03549 | 95910 | | | 60/011,243 | USA | QUARTER TURN FASTENER AND METHOD FOR MAKING SAME |
| 6680 | BCS03549 | 95911 | | | 08/628,114 | USA | QUARTER TURN FASTENER AND METHOD FOR MAKING SAME |
| 6681 | BCS03550 | 95912 | | | 08/775,665 | USA | |
| 6682 | BCS03551 | 95924 | | | 60/123,716 | USA | QAM-BASED RATE ADAPTIVE DIGITAL SUBSCRIBER LINE SYSTEM |
| 6683 | BCS03553 | 95922 | | | 09/604,212 | USA | |
| 6684 | BCS03554 | 95925 | | | 60/173,856 | USA | |
| 6685 | BCS03556 | 94904 | | | 60/520,695 | USA | METHOD AND APPARATUS FOR PRE-ENCRYPTED CONTENT KEY SHARING FOR DIGITAL TELEVISION NETWORKS |
| 6686 | BCS03556 | 99352 | | US20050105732A1 | 10/988,228 | USA | SYSTEMS AND METHODS FOR DELIVERING PRE-ENCRYPTED CONTENT TO A SUBSCRIBER TERMINAL |
| 6687 | BCS03558 | 97173 | | US-2005-0265011-A1 | 10/853,317 | USA | GROUNDING SPRING FOR REMOVABLE TUNER MODULE |
| 6688 | BCS03565 | 97940 | 7526001 | US20060018254A1 | 10/899,859 | USA | STATISTICAL MULTIPLEXER HAVING PROTECTIVE FEATURES FROM EXTRANEOUS MESSAGES GENERATED BY REDUNDANT SYSTEM ELEMENTS |
| 6689 | BCS03567 | 99868 | 7454616 | US20060156007A1 | 11/030,859 | USA | CODE AUTHENTICATION UPON BOOTUP FOR CABLE MODEMS |
| 6690 | BCS03570 | 99781 | | US20060140273A1 | 11/023,686 | USA | DUAL-PASS HDTV ENCODER WITH NOISE REDUCTION |
| 6691 | BCS03571 | 99766 | 7450180 | US20060139491A1 | 11/025,029 | USA | METHOD FOR DETECTING INTERLACED MATERIAL AND FIELD ORDER |

PATENT
REEL: 034319 FRAME: 0221

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6692 | BCS03571 | 123140 | 8068175 | US20080100750A1 | 11/962,880 | USA | METHOD FOR DETECTING INTERLACED MATERIAL AND FIELD ORDER |
| 6693 | BCS03572 | 94934 | | | 10/227,495 | USA | METHOD AND APPARATUS FOR OPTICAL AMPLIFICATION WITH SPONTANEOUS EMISSION CANCELLATION |
| 6694 | BCS03576 | 98354 | 7414984 | US20060045086A1 | 10/928,236 | USA | SYSTEM AND METHOD FOR EFFICIENT ADDITION OF NETWORK RESOURCES |
| 6695 | BCS03580 | 96984 | 7486623 | US20050254431A1 | 10/845,000 | USA | METHOD AND SYSTEM FOR SURVEILLING A TELECOMMUNICATIONS NETWORK LINK |
| 6696 | BCS03581 | 97764 | 7733919 | US20060007960A1 | 10/889,502 | USA | METHOD AND APPARATUS FOR PROCESSING TRANSPORT STREAM PACKETS TO COMPENSATE FOR JITTER |
| 6697 | BCS03583 | 97308 | | US20050271093A1 | 10/860,302 | USA | METHOD AND SYSTEM FOR MULTIPLYING THE REPETITION RATE OF A PULSED LASER BEAM |
| 6698 | BCS03586 | 99400 | | US20070201651A1 | 10/999,764 | USA | SELECTIVE CALLER IDENTIFICATION BLOCKING |
| 6699 | BCS03589 | 99401 | 7512138 | US20060114835A1 | 10/999,732 | USA | DEVICE SYSTEM AND METHOD FOR AUTOMATICALLY DETERMINING AN APPROPRIATE LAN IP ADDRESS RANGE IN A MULTI-ROUTER NETWORK ENVIRONMENT |
| 6700 | BCS03590 | 96843 | | US20050243800A1 | 10/836,724 | USA | SYSTEM AND METHOD OF MAINTAINING CORRECT PORT FORWARDING IN A RESIDENTIAL GATEWAY DEVICE |
| 6701 | BCS03591 | 99774 | | US-2006-0140358-A1 | 11/025,025 | USA | CALL HANDLING METHOD AND APPARATUSES |
| 6702 | BCS03593 | 95363 | | | 60/544,173 | USA | VARIABLE RESPONSE MESSAGE LENGTH IMPROVES DATA THRUPUT |
| 6703 | BCS03593 | 97334 | 7916633 | US20050180458A1 | 10/864,942 | USA | VARIABLE RESPONSE MESSAGE LENGTH FOR MASTER-SLAVE COMMUNICATIONS |
| 6704 | BCS03594 | 97130 | | US20050259751A1 | 10/850,902 | USA | A SYSTEM AND A METHOD FOR CONTROLLING AUDIO/VIDEO PRESENTATION ON A SINK DEVICE |
| 6705 | BCS03599 | 99775 | 7262811 | US20060139465A1 | 11/025,164 | USA | SYSTEM AND METHOD FOR AUTOMATIC ZOOM |
| 6706 | BCS03601 | 95512 | | | 60/535,339 | USA | METHOD FOR DETERMINING DEVICE SECURITY LEVELS FOR DISTRIBUTING SECURED CONTENT |
| 6707 | BCS03601 | 100195 | | US20050154921A1 | 11/032,461 | USA | METHOD AND APPARATUS FOR PROVIDING A SECURITY PROFILE |
| 6708 | BCS03602 | 98938 | | US20060088041A1 | 10/970,481 | USA | SYSTEM DEVICE AND METHOD TO AUTOMATICALLY DISABLE THE CAMERA FUNCTION OF A WIRELESS COMMUNICATON DEVICE |
| 6709 | BCS03604 | 97649 | | US20060015895A1 | 10/881,387 | USA | METHOD AND SYSTEM FOR AVOIDING UNDESIRABLE PORTIONS OF A RECORDED AUDIOVISUAL PROGRAM |
| 6710 | BCS03606 | 96068 | | | 60/228,692 | USA | WEB GATEWAY |
| 6711 | BCS03607 | 96069 | | | 60/203,270 | USA | HOME BASED RETAIL TERMINAL FOR DOWNLOADABLE FILES |
| 6712 | BCS03608 | 96070 | | | 60/200,456 | USA | SONET/SDH ADD DROP MULTIPLEXER FOR BUNDLED VOICE DATA AND VIDEO |
| 6713 | BCS03610 | 96071 | | | 60/230,467 | USA | ACCESS INTEGRATING GATEWAY |
| 6714 | BCS03621 | 99667 | | US20060136966A1 | 11/019,790 | USA | DIGITAL VIDEO RECORDER FOR RECORDING MISSED PROGRAM EPISODES AND FOR RESOLVING SCHEDULING CONFLICTS BETWEEN PROGRAMS TO BE RECORDED |
| 6715 | BCS03622 | 99923 | | US20060050184A1 | 10/936,728 | USA | HOT/COLD SWAPPABLE CONSUMER BASED TUNER/DEMOD/FEC MODULE |
| 6716 | BCS03636 | 100037 | | US20060146932A1 | 11/026,404 | USA | METHOD AND APPARATUS FOR PROVIDING MOTION ESTIMATION WITH WEIGHT PREDICTION |
| 6717 | BCS03637 | 100012 | 7746928 | US20060146928A1 | 11/026,406 | USA | METHOD AND APPARATUS FOR PROVIDING A RATE CONTROL |
| 6718 | BCS03643 | 108379 | | US20070294171A1 | 11/447,561 | USA | METHOD AND APPARATUS FOR PROVIDING A VIRTUAL UNIVERSE |
| 6719 | BCS03649 | 100015 | | US-2006-0149676-A1 | 11/027,830 | USA | METHOD AND APPARATUS FOR PROVIDING A SECURE MOVE OF A CONTENT DECRYPTION KEY |
| 6720 | BCS03651 | 99776 | | US2006013970 | 11/025,028 | USA | SYSTEM AND METHOD FOR AUTOMATICALLY SORTING DIGITAL PHOTOGRAPHS |
| 6721 | BCS03652 | 98939 | | US-2006-0089118-A1 | 10/970,563 | USA | SYSTEM AND METHOD FOR AUTOMATED IDENTIFICATION OF END USER DEVICES BY A UNIVERSAL REMOTE CONTROL DEVICE |
| 6722 | BCS03655 | 97366 | 6122335 | | 09/410,780 | USA | METHOD AND APPARATUS FOR FAST BURST MODE DATA RECOVERY |
| 6723 | BCS03655 | 97367 | 6269137 | | 09/610,244 | USA | METHOD AND APPARATUS FOR FAST BURST MODE DATA RECOVERY |



PATENT
REEL: 034319 FRAME: 0222

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6724 | BCS03656 | 97373 | 6990123 | | 09/490,189 | USA | METHOD AND APPARATUS FOR REDUNDANT TRANSMISSION OVER TDMA OPTICAL NETWORKS |
| 6725 | BCS03657 | 97374 | 6498667 | | 09/393,800 | USA | METHOD AND SYSTEM FOR PACKET TRANSMISSION OVER PASSIVE OPTICAL NETWORK |
| 6726 | BCS03658 | 97375 | 6592272 | | 09/425,254 | USA | BURST MODE TRANSMISSION OVER MULTIPLE OPTICAL WAVELENGTHS |
| 6727 | BCS03659 | 97379 | 6285548 | | 09/642,166 | USA | FACE PLATE FOR A CHASSIS FOR HIGH FREQUENCY COMPONENTS |
| 6728 | BCS03660 | 97380 | 6650839 | | 09/576,668 | USA | METHOD AND APPARATUS FOR OPTICAL MEDIA ACCESS PROTECTION IN A PASSIVE OPTICAL NETWORK |
| 6729 | BCS03661 | 97381 | 6690892 | | 09/716,817 | USA | METHOD AND APPARATUS FOR CONTROLLING DELAY IN A SHARED COMMUNICATIONS NETWORK |
| 6730 | BCS03662 | 97382 | | | 09/552,249 | USA | SHARED PROTECTION IN A PASSIVE OPTICAL NETWORK |
| 6731 | BCS03663 | 97384 | | | 09/702,702 | USA | METHOD AND APPARATUS FOR SECURITY IN A PASSIVE OPTICAL NETWORK |
| 6732 | BCS03664 | 97394 | 6420928 | | 09/845,263 | USA | AC COUPLED PRE-AMPLIFIER FOR BURST SIGNAL |
| 6733 | BCS03665 | 97395 | 6963696 | | 09/845,243 | USA | AC-COUPLED BURST MODE RECEIVER WITH WIDE DYNAMIC RANGE |
| 6734 | BCS03666 | 97396 | | US-2002-0145775-A1 | 09/827,807 | USA | TDM/WDMA PASSIVE OPTICAL NETWORK |
| 6735 | BCS03667 | 97397 | | | 09/944,525 | USA | SHUNT SWITCHED BURST MODE LASER DRIVER |
| 6736 | BCS03668 | 97398 | | | 09/822,815 | USA | PHASE SELECTION RETIMING CIRCUIT |
| 6737 | BCS03669 | 97399 | | | 09/883,846 | USA | PASSIVE OPTICAL NETWORK WITH ECONOMICAL DUPLEX PROTECTION |
| 6738 | BCS03670 | 97400 | | | 09/852,862 | USA | BURST MODE DATA RETIMING USING A CYCLIC REDUNDANCY CHECK (CRC) |
| 6739 | BCS03671 | 97401 | 6738401 | US-2003-0072339-A1 | 09/975,082 | USA | HIGH SPEED SWITCHING DRIVER |
| 6740 | BCS03671 | 97402 | 7031357 | US20040095976A1 | 10/704,348 | USA | HIGH SPEED SWITCHING DRIVER |
| 6741 | BCS03672 | 97403 | 7020394 | US-2003-0035166-A1 | 09/932,850 | USA | METHOD AND APPARATUS FOR PATH SELECTION AND WAVELENGTH ASSIGNMENT IN AN OPTICAL NETWORK |
| 6742 | BCS03673 | 97404 | | | 09/982,495 | USA | METHOD AND APPARATUS FOR ADVERTISING OPTICAL NETWORK RESOURCES |
| 6743 | BCS03674 | 97405 | | | 60/353,244 | USA | METHOD AND APPARATUS FOR AUTOMATIC CONTROL OF OPTICAL AMPLIFIER IN A DWDM SYSTEM |
| 6744 | BCS03681 | 99771 | | US20060140490A1 | 11/025,268 | USA | METHOD AND APPARATUS FOR CONTROLLING ACCESS TO IMAGE DATA |
| 6745 | BCS03684 | 99402 | 7720350 | US20060117357A1 | 10/999,670 | USA | METHODS AND SYSTEMS FOR CONTROLLING TRICK MODE PLAY SPEEDS |
| 6746 | BCS03686 | 101012 | | US-2006-0147155-A1 | 11/027,571 | USA | DOUBLE SIDED OPTICAL ADAPTOR |
| 6747 | BCS03687 | 102357 | 7784071 | US20060277566A1 | 11/142,821 | USA | METHOD AND APPARATUS FOR LINKING A PLURALITY OF USER DEVICES TO A SERVICE LOCATION |
| 6748 | BCS03690 | 99782 | 7653129 | US20060140267A1 | 11/023,775 | USA | METHOD AND APPARATUS FOR PROVIDING INTRA CODING FRAME BIT BUDGET |
| 6749 | BCS03691 | 99783 | 7424229 | US2006014063A1 | 11/023,741 | USA | METHODS AND APPARATUS FOR RAMAN CROSSTALK REDUCTION VIA IDLE DATA PATTERN CONTROL |
| 6750 | BCS03694 | 98390 | | | 60/604,344 | USA | USE OF PRE-ENCRYPTION AND ON-LINE STORAGE OF KEYS FOR VOD CONTENT |
| 6751 | BCS03694 | 103417 | | US20070050293A1 | 11/213,480 | USA | METHOD AND APPARATUS FOR DISTRIBUTING CONTENT TO A CLIENT DEVICE |
| 6752 | BCS03695 | 98392 | | | 60/604,343 | USA | SECURE MULTICAST VIDEO STREAMING ARCHITECTURE WITH FAST CHANNEL CHANGES |
| 6753 | BCS03695 | 102792 | | US20060047601A1 | 11/180,151 | USA | METHOD AND APPARATUS FOR PROVIDING CHANNEL KEY DATA |
| 6754 | BCS03699 | 98389 | | | 60/604,324 | USA | IP RIGHTS MANAGEMENT SYSTEM MULTICAST KEY GENERATION APPROACH DEVELOPED A PART OF THE IP VIDEO SYSTEM DRM DEVELOPMENT |
| 6755 | BCS03699 | 102581 | | US20060047976A1 | 11/159,754 | USA | METHOD AND APPARATUS FOR GENERATING A CONTENT DECRYPTION KEY |
| 6756 | BCS03702 | 100013 | | US20060212502A1 | 11/027,207 | USA | METHOD AND APPARATUS FOR IMPLEMENTING DIGITAL FILTERS |
| 6757 | BCS03705 | 100184 | | US20060146870A1 | 11/026,157 | USA | TRANSPARENT COMMUNICATION BETWEEN IPv4 PRIVATE ADDRESS SPACES AND USING IPv6 |
| 6758 | BCS03714 | 98188 | | | 60/601,404 | USA | METHOD AND APPARATUS FOR PROVIDING TELEPHONY LINE IMPAIRMENT DETECTION IN THE VOICE OVER IP GATEWAY |
| 6759 | BCS03715 | 98419 | | | 60/605,966 | USA | SECURED METHODS IN CONTENT DISTRIBUTION WITHIN A HOME |



PATENT
REEL: 034319 FRAME: 0223

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6760 | BCS03715 | 103446 | | US20060069645A1 | 11/216,335 | USA | METHOD AND APPARATUS FOR PROVIDING SECURED CONTENT DISTRIBUTION |
| 6761 | BCS03715 | 123071 | | US20080101614A1 | 11/955,124 | USA | METHOD AND APPARATUS FOR PROVIDING SECURED CONTENT DISTRIBUTION |
| 6762 | BCS03724 | 111604 | | US20080162451A1 | 11/617,882 | USA | METHOD SYSTEM AND COMPUTER READABLE MEDIUM FOR IDENTIFYING AND MANAGING CONTENT |
| 6763 | BCS03730 | 101209 | | US20070274689A1 | 11/115,029 | USA | METHOD AND APPARATUS FOR ESTABLISHING AUDIO/VIDEO FORMATS FOR SINK DEVICES |
| 6764 | BCS03731 | 100470 | | | 60/656,494 | USA | NETWORK STATUS REPORTING TO END USERS OR DEVICES |
| 6765 | BCS03731 | 105161 | | US2006-0195891-A1 | 11/302,444 | USA | NETWORK STATUS INDICATION SYSTEM |
| 6766 | BCS03733 | 98659 | | | 60/611,634 | USA | METHOD AND DEVICE FOR INTER-PAN BRIDGING |
| 6767 | BCS03733 | 103970 | | US20080008109A1 | 11/232,351 | USA | METHOD AND APPARATUS FOR BRIDGING WIRELESS CONTROL NETWORKS |
| 6768 | BCS03738 | 100181 | | | 60/647,554 | USA | AUTOMATED NETWORK REMINDERS |
| 6769 | BCS03738 | 105054 | | US20060167761A1 | 11/295,972 | USA | METHOD AND APPARATUS FOR PROVIDING AUTOMATED NETWORK REMINDERS |
| 6770 | BCS03742 | 100693 | | | 60/662,572 | USA | A SYSTEM AND METHOD FOR ENABLING SOFTWARE DESIGN TRACEABILITY CHECKING AT RUNTIME |
| 6771 | BCS03742 | 105481 | | US20060212699A1 | 11/321,797 | USA | METHOD AND APPARATUS FOR CERTIFYING A DESIGN OF A SOFTWARE COMPUTER PROGRAM |
| 6772 | BCS03746 | 100694 | | US20060209954A1 | 11/083,255 | USA | METHOD AND APPARATUS FOR PROVIDING A RATE CONTROL FOR INTERLACE CODING |
| 6773 | BCS03747 | 99623 | | | 60/636,496 | USA | MESSAGING SYSTEM BASED BUILDING CONTROL |
| 6774 | BCS03747 | 105219 | 7403838 | US20060142880A2 | 11/302,777 | USA | MESSAGING SYSTEM BASED BUILDING CONTROL |
| 6775 | BCS03751 | 126464 | | US20100158209A1 | 12/341,436 | USA | ACCESS TO NETWORK BASED ON AUTOMATIC SPEECH RECOGNITION |
| 6776 | BCS03754 | 100659 | 7706443 | US20060203916A1 | 11/078,937 | USA | METHOD ARTICLE OF MANUFACTURE AND APPARATUS FOR HIGH QUALITY FAST INTRA CODING USABLE FOR CREATING DIGITAL VIDEO CONTENT |
| 6777 | BCS03755 | 114575 | | US20090015716A1 | 11/776,071 | USA | METHOD AND SYSTEM FOR RENDERING CONTENT FROM TWO PROGRAMS SIMULTANEOUSLY |
| 6778 | BCS03763 | 103711 | | US20070083936A1 | 11/236,338 | USA | METHOD AND APPARATUS FOR AUTHORIZING USE OF AN INFORMATION PROCESSING FEATURE |
| 6779 | BCS03766 | 104579 | 7307523 | US20070109133A1 | 11/274,653 | USA | MONITORING MOTIONS OF ENTITIES WITHIN GPS-DETERMINED BOUNDARIES |
| 6780 | BCS03772 | 99524 | | | 60/634,608 | USA | LOW DENSITY PARITY-CHECK (LDPC) CODED 64- 256- and 1024- QAM FOR CABLE APPLICATIONS |
| 6781 | BCS03772 | 100180 | | | 60/647,553 | USA | LOW DENSITY PARITY-CHECK (LDPC) CODED 64- 256- and 1024- QAM FOR CABLE APPLICATIONS |
| 6782 | BCS03772 | 104758 | 7555696 | US20070118787A1 | 11/286,497 | USA | METHOD AND APPARATUS FOR FORWARD ERROR CORRECTION IN A CONTENT DISTRIBUTION SYSTEM |
| 6783 | BCS03772 | 109442 | 7451361 | US20070098110A1 | 11/302,445 | USA | METHOD AND APPARATUS FOR FORWARD ERROR CORRECTION IN A CONTENT DISTRIBUTION SYSTEM |
| 6784 | BCS03784 | 105252 | | US20070140241A1 | 11/303,325 | USA | FAST PROCESSING OF MULTICAST DATA |
| 6785 | BCS03788 | 110436 | | US20080101405A1 | 11/553,106 | USA | METHOD AND APPARATUS FOR DYNAMIC BANDWIDTH ALLOCATION OF VIDEO OVER A DIGITAL SUBSCRIBER LINE |
| 6786 | BCS03789 | 104027 | | US20070089144A1 | 11/249,281 | USA | WIRELESS HDTV DISPLAY LINK |
| 6787 | BCS03791 | 105170 | | US20070133785A1 | 11/298,029 | USA | METHOD AND APPARATUS FOR PROVIDING PERSONALIZED RINGBACK GREETINGS ON A DIGITAL VOICE NETWORK |
| 6788 | BCS03793 | 107939 | 7809282 | US20070264027A1 | 11/433,278 | USA | IMPROVED DISPERSION COMPENSATING CIRCUITS FOR OPTICAL TRANSMISSION SYSTEM |
| 6789 | BCS03801 | 102817 | | US20070008969A1 | 11/174,939 | USA | APPARATUSES AND METHODS FOR DELIVERING DATA STREAM CONTENT TO CONSUMER DEVICES |
| 6790 | BCS03802 | 100327 | | | 60/651,963 | USA | WIRELESS AUDIO ADAPTER FOR CAR RADIOS |
| 6791 | BCS03802 | 105160 | | US20060181963A1 | 11/296,975 | USA | WIRELESS ADAPTOR FOR CONTENT TRANSFER |



PATENT
REEL: 034319 FRAME: 0224

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6792 | BCS03803 | 100328 | | | 60/651,960 | USA | ZERO INSTALL WIRELESS AUDIO ADAPTOR |
| 6793 | BCS03803 | 105158 | | US20060181982A1 | 11/297,760 | USA | WIRELESS ADAPTOR FOR CONTENT TRANSFER |
| 6794 | BCS03804 | 100330 | | | 60/651,961 | USA | SEAMLESS TRANSACTIONS ACROSS DOMAINS AND DEVICES |
| 6795 | BCS03804 | 105157 | | US20060195366A1 | 11/296,971 | USA | GRANTING GREATER RIGHTS TO STORED CONTENT |
| 6796 | BCS03805 | 100331 | | | 60/651,958 | USA | DAILY SET WITH MULTIPLE CONTENT CHANNELS |
| 6797 | BCS03805 | 105159 | | US20060184968A1 | 11/296,977 | USA | AUTOMATIC CONTENT UPDATE FOR A TARGET DEVICE |
| 6798 | BCS03806 | 100329 | | | 60/651,959 | USA | SUPPLEMENTING DAILY SET WITH HOT CONTENT |
| 6799 | BCS03806 | 105148 | | US20060179129A1 | 11/296,990 | USA | HOT CONTENT UPDATE FOR A TARGET DEVICE |
| 6800 | BCS03811 | 103990 | | US20070083788A1 | 11/244,818 | USA | METHOD AND APPARATUS FOR TESTING FOR OPEN PORTS OF AN ENDPOINT DEVICE IN A PACKET NETWORK |
| 6801 | BCS03814 | 113670 | | US20080271123A1 | 11/742,237 | USA | SYSTEM AND METHOD FOR CONTROLLING DEVICES IN A HOME-AUTOMATION NETWORK |
| 6802 | BCS03815 | 104174 | | US20070090944A1 | 11/257,787 | USA | HOME MONITORING SYSTEM |
| 6803 | BCS03816 | 110039 | | US20080063389A1 | 11/531,402 | USA | TRACKING A FOCUS POINT BY A REMOTE CAMERA |
| 6804 | BCS03818 | 111187 | | US20080143517A1 | 11/610,872 | USA | METHOD AND APPARATUS TO ALERT THE HEARING IMPAIRED OF EVENTS SUCH AS INCOMING TELEPHONE CALLS |
| 6805 | BCS03823 | 100997 | | | 60/669,101 | USA | ARCHITECTURE AND DEVICES FOR A MODULAR HOME AUTOMATION AND SECURITY SYSTEM |
| 6806 | BCS03823 | 103717 | | US20070067300A1 | 11/228,181 | USA | NETWORK ALARM CLOCK COMMUNICATING ALARM SETTINGS OVER A WIRELESS OR OTHER LOCAL AREA NETWORK |
| 6807 | BCS03823 | 103718 | | US20070063832A1 | 11/228,171 | USA | METHOD AND APPARATUS FOR USING A WIRELESS CONTROLLER IN A WIRED SECURITY SYSTEM |
| 6808 | BCS03823 | 104124 | | US20060229746A1 | 11/254,422 | USA | MODULAR CONTROLLER FOR AN ENVIRONMENTAL MANAGEMENT SYSTEM |
| 6809 | BCS03823 | 105842 | | US20060230270A1 | 11/337,728 | USA | METHOD AND APPARATUS FOR PROVIDING STATUS INFORMATION FROM SECURITY AND AUTOMATION SYSTEM TO AN EMERGENCY RESPONDER |
| 6810 | BCS03825 | 104599 | | US20070120970A1 | 11/274,078 | USA | VIDEO TELEPHONY DEVICE HAVING AUTOMATIC USER DETECTION AND RECOGNITION CAPABILITIES TO PROVIDE USER-SPECIFIC INFORMATION |
| 6811 | BCS03832 | 103450 | 7742771 | US20070058542A1 | 11/218,017 | USA | AUTOMATED LOAD BALANCING OF RECEIVERS IN A NETWORK |
| 6812 | BCS03833 | 104710 | | US20070115898A1 | 11/285,567 | USA | USER OF WIRELINE NETWORKS TO ACCESS 3G WIRELESS SERVICES |
| 6813 | BCS03838 | 103807 | | US20070076790A1 | 11/240,296 | USA | METHO AND APPARATUS FOR TESTING A NETWORK USING A SPARE RECEIVER |
| 6814 | BCS03839 | 105217 | 7831887 | US20070143654A1 | 11/300,905 | USA | METHOD AND APPARATUS FOR USING LONG FORWARD ERROR CORRECTING CODES IN A CONTENT DISTRIBUTION SYSTEM |
| 6815 | BCS03841 | 103787 | | US20070074260A1 | 11/236,292 | USA | METHOD AND APPARATUS FOR PROVIDING CONTENT USING A DISTRIBUTION NETWORK |
| 6816 | BCS03845 | 104407 | | US20070105415A1 | 11/268,211 | USA | POWER CONNECTOR WITH AUTOMATIC POWER CONTROL |
| 6817 | BCS03846 | 101055 | | | 60/193,613 | USA | HOME AREA NETWORK |
| 6818 | BCS03846 | 101056 | | US2002/0094073A1 | 09/823,856 | USA | TELEPHONY SERVICES PROVIDER ARRANGEMENT FOR HOME AREA NETWORK |
| 6819 | BCS03846 | 101057 | | US2002/0059616A1 | 09/809,797 | USA | SYSTEM AND METHOD FOR PROVIDING VIDEO PROGRAMING INFORMATION TO TELEVISION RECEIVERS OVER A UNITARY SET OF CHANNELS |
| 6820 | BCS03846 | 101058 | | US2001/0039660A1 | 09/809,770 | USA | HOME AREA NETWORK INCLUDING ARANGEMENT FOR DISTRIBUTING TELEVISION PROGRAMMING OVER LOCAL CABLE |
| 6821 | BCS03846 | 101059 | 7068972 | US2001/0034205A1 | 09/823,289 | USA | HOME AREA NETWORK INCLUDING ARRANGEMENT FOR DISTRIBUTING AUDIO PRGRAMMING INFORMATION FROM A PLURALITY OF SOURCE OVER LOCAL RADIO BROADCAST |
| 6822 | BCS03848 | 101069 | 6654025 | | 09/649,493 | USA | SYSTEM AND METHOD FOR PROVIDING TRANSLUCENT REGION OVER A VIDEO PROGRAM FOR DISPLAY BY A VIDEO DISPLAY DEVICE |
| 6823 | BCS03849 | 101070 | | | 10/139,152 | USA | HOME AREA NETWORKS WITH ASSOCIATABLE PRIVACY-MAINTAINING NETWORK ADDRESSES |

PATENT
REEL: 034319 FRAME: 0225

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6824 | BCS03850 | 101071 | | | 10/361,159 | USA | DISTRIBUTED BROWSER FOR DISPLAY OF GRAPHICALLY RICH DOCUMENTS |
| 6825 | BCS03850 | 101072 | | | 60/355,109 | USA | DISTRIBUTED BROWSER FOR DISPLAY OF GRAPHICALLY RICH DOCUMENTS |
| 6826 | BCS03850A | 101073 | | | 60/313,209 | USA | DISTRIBUTED BROWSER FOR DISPLAY OF GRAPHICALLY RICH DOCUMENTS |
| 6827 | BCS03851 | 101074 | | | 60/345,966 | USA | DIGITAL VIDEO RECORDING SYSTEM SUPPORTING CONCURRENT PLAYBACK USING ADVANCED PROGRAM INFORMATION |
| 6828 | BCS03851 | 101075 | | US20030118321A1 | 10/032,218 | USA | DIGITAL VIDEO RECORDING AND REPORUCTION SYSTEM AND METHOD SUITABLE FOR LIVE-PAUSE PLAYBACK UTILIZING INTELLIGENT BUFFER MEMORY ALLOCATION |
| 6829 | BCS03852 | 101078 | | | 60/327,627 | USA | CENTRALIZED DIGITAL VIDEO RECORDING AND PLAYBACK SYSTEM ACCESSIBLE TO MULTIPLE REPRODUCTION AND CONTROL UNITS VIA A NOME AREA NETWORK |
| 6830 | BCS03852 | 101079 | 8116612 | US20030068155A1 | 10/017,675 | USA | HOME AREA NETWORK CENTRALIZED DIGITAL VIDEO RECORDER |
| 6831 | BCS03853 | 101082 | | | 60/313,228 | USA | WEB SERVICES PROVISIONING ARCHITECTURE |
| 6832 | BCS03854 | 101083 | | US2003/0061616A | 09/957,865 | USA | RE-BROADCASTING SYSTEMS AND METHODS USING AUTOMATIC GAIN CONTROL |
| 6833 | BCS03855 | 101087 | | | 60/355,105 | USA | CENTRALIZED DIGITAL VIDEO RECORDING SYSTEM INCLUDING VIDEO BOOKMARKS |
| 6834 | BCS03855 | 101088 | | US20050166258A1 | 10/503,808 | USA | CENTRALIZED DIGITAL VIDEO RECORDING SYSTEM WITH BOOKMARKING AND PLAYBACK FROM MULTIPLE LOCATIONS |
| 6835 | BCS03856 | 101352 | | | 60/371,839 | USA | NETWORKED DIGITAL VIDEO RECORDING SYSTEM WITH COPY PROTECTION RANDOM ACCESS PLAYBACK AUTHENTICATION AND PROTOCOL |
| 6836 | BCS03856 | 101353 | 7231516 | | 10/411,063 | USA | NETWORKED DIGITAL VIDEO RECORDING SYSTEM WITH COPY PROTECTION AND RANDOM ACCESS PLAYBACK |
| 6837 | BCS03856 | 101354 | | | 10/411,357 | USA | NETWORKED DIGITAL VIDEO RECORDING SYSTEM WITH COPY PROTECTION AND RANDOM ACCESS PLAYBACK |
| 6838 | BCS03857 | 101355 | | | 60/447,261 | USA | DIGITAL VIDEO RECORDING AND PLAYBACK SYSTEM WITH SEAMLESS ADVERTISEMENT INSERTION AND PLAYBACK FROM MULTIPLE LOCATIONS VIA A HOME AREA NETWORK |
| 6839 | BCS03857 | 101356 | | US2004/0221304A1 | 10/777,217 | USA | DIGITAL VIDEO RECORDING AND PLAYBACK SYSTEM WITH SEAMLESS ADVERTISEMENT INSERTION AND PLAYBACK FROM MULTIPLE LOCATIONS VIA A HOME AREA NETWORK |
| 6840 | BCS03857 | 101357 | | US2004/0226034A1 | 10/777,216 | USA | DIGITAL VIDEO RECORDING AND PLAYBACK SYSTEM WITH SEAMLESS ADVERTISEMENT INSERTION AND PLAYBACK FROM MULTIPLE LOCATIONS VIA A HOME AREA NETWORK |
| 6841 | BCS03859 | 101292 | | US20050271040A1 | 11/120,293 | USA | CENTRALIZED RESOURCE MANAGER AND RESOURCE CONFLICTS IN A HOME AREA NETWORK |
| 6842 | BCS03859 | 101363 | | | 60/566,640 | USA | CENTRALIZED RESOURCE MANAGER AND RESOURCE CONFLICTS IN A HOME AREA NETWORK |
| 6843 | BCS03860A | 101364 | | | 60/323,618 | USA | HOME NETWORK PLATFORM ARCHITECTURE AND SYSTEM |
| 6844 | BCS03860A | 101371 | | US20040268407A1 | 10/490,225 | USA | CENTRALIZED RESOURCE MANAGER |
| 6845 | BCS03860A | 101393 | | US20060031887A1 | 10/835,551 | USA | CENTRALIZED RESOURCE MANAGER |
| 6846 | BCS03860A | 101394 | | US20060031888A1 | 10/835,552 | USA | CENTRALIZED RESOURCE MANAGER |
| 6847 | BCS03860B | 101365 | | | 60/350,431 | USA | HOME AREA NETWORK TRAFFIC MANAGEMENT WITH A NETWORKED PERSONAL VIDEO RECORDER |
| 6848 | BCS03860B | 101386 | 7529263 | | 10/345,870 | USA | LOCAL AREA NETWORKED SYSTEM HAVING INTELLIGENT TRAFFIC CONTROL AND EFFICIENT BANDWIDTH MANAGEMENT |
| 6849 | BCS03860B | 101392 | | US20040268406A1 | 10/490,224 | USA | CENTRALIZED RESOURCE MANAGER WITH PASSIVE SENSING SYSTEM |
| 6850 | BCS03860C | 101366 | | | 60/372,490 | USA | CENTRALIZED RESOURCE MANAGER FOR USE WITH A NETWORKED PERSONAL VIDEO RECORDER |
| 6851 | BCS03860C | 110221 | | US20040251887A1 | 10/490,325 | USA | CENTRALIZED RESOURCE MANAGER WITH POWER SWIITCHING SYSTEM |
| 6852 | BCS03860C | 114071 | | US20070226344A1 | 11/753,280 | USA | CENTRALIZED RESOURCE MANAGER WITH POWER SWIITCHING SYSTEM |



PATENT
REEL: 034319 FRAME: 0226

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6853 | BCS03870B | 105746 | | US20070154176A1 | 11/326,280 | USA | NAVIGATING RECORDED VIDEO USING CAPTIONING DIALOGUE AND SOUND EFFECTS |
| 6854 | BCS03872 | 111512 | 7877600 | US20080162928A1 | 11/616,348 | USA | METHOD AND APPARATUS FOR DISTRIBUTING ROOT CERTIFICATES |
| 6855 | BCS03875 | 105250 | | US20070139543A1 | 11/303,267 | USA | AUTO-ADAPTIVE FRAME RATE FOR IMPROVED LIGHT SENSITIVITY IN A VIDEO SYSTEM |
| 6856 | BCS03875 | 110458 | | US20070139530A1 | 11/555,700 | USA | AUTO-ADAPTIVE FRAME RATE FOR IMPROVED LIGHT SENSITIVITY IN A VIDEO SYSTEM |
| 6857 | BCS03876 | 105180 | 7590414 | US20070135102A1 | 11/300,117 | USA | WIRELESS TELEPHONE FOR RECEIVING A MEDIA STREAM WHILE PLACING A CALL |
| 6858 | BCS03878 | 105427 | 7705874 | US20070139515A1 | 11/313,981 | USA | IMPROVED LIGHTING FOR VIDEO SYSTEMS |
| 6859 | BCS03881 | 104906 | 7634296 | US20070130592A1 | 11/294,885 | USA | SET TOP BOX WITH MOBIE PHONE INTERFACE |
| 6860 | BCS03882 | 105397 | 7813653 | US20070147848A1 | 11/316,235 | USA | METHOD AND APPARATUS FOR REDUCING CLIPPING IN AN OPTICAL TRANSMITTER BY PHASE DECORRELATION |
| 6861 | BCS03885 | 110566 | | US20080108301A1 | 11/557,166 | USA | METHOD AND APPARATUS FOR SYNCHRONIZING PROGRAMMING CONTENT BETWEEN A VEHICLE AND A RESIDENTIAL NETWORK |
| 6862 | BCS03886 | 109164 | | US20080021971A1 | 11/459,165 | USA | SYSTEM AND METHOD FOR ELECTRONIC MESSAGING NOTIFICATION USING END-USER DISPLAY DEVICES |
| 6863 | BCS03888 | 105251 | | US20070139513A1 | 11/303,266 | USA | VIDEO TELEPHONE SOFT CLIENT WITH A MOBILE PHONE INTERFACE |
| 6864 | BCS03891 | 104671 | | US20070118861A1 | 11/284,190 | USA | SYSTEM AND METHOD FOR DELIVERING GRAPHICS RECEIVED THROUGH A CABLE TELEVISION SYSTEM TO A DIGITAL TELEVISION |
| 6865 | BCS03898 | 105263 | | US20070139195A1 | 11/311,076 | USA | SECURITY SYSTEM EMPLOYING A HALL EFFECT SENSOR |
| 6866 | BCS03902 | 105413 | | US20070139553A1 | 11/312,262 | USA | REMOTE MONITORING SYSTEM AND METHOD RESPONSIVE TO A SIGNAL REACHING A THRESHOLD |
| 6867 | BCS03903 | 105165 | | US20080100705A1 | 11/302,463 | USA | METHOD AND APPARATUS FOR NOTIFYING ONE OR MORE NETWORKED SURVEILLANCE CAMERAS THAT ANOTHER NETWORKED CAMERA HAS BEGUN RECORDING |
| 6868 | BCS03907 | 105264 | | | 11/311,463 | USA | A CALIBRATOR |
| 6869 | BCS03908 | 123669 | | US20100046604A1 | 12/194,722 | USA | A METHOD AND SYSTEM FOR IMPROVING CHANNEL ACQUISITION PERFORMANCE |
| 6870 | BCS03909 | 104804 | | US20070124333A1 | 11/288,902 | USA | METHOD AND APPARATUS FOR ASSOCIATING METADATA WITH DIGITAL PHOTOGRAPHS |
| 6871 | BCS03910 | 107356 | 7492253 | US20070171044A1 | 11/338,556 | USA | SYSTEM FOR REPORTING AN ADVERSE CONDITION |
| 6872 | BCS03911 | 110829 | 8050324 | US20080123733A1 | 11/564,606 | USA | METHOD AND APPARATUS FOR SELECTING A REFERENCE FRAME FOR MOTION ESTIMATION IN VIDEO ENCODING |
| 6873 | BCS03912 | 105416 | 7697752 | US20070140550A1 | 11/312,219 | USA | METHOD AND APPARATUS FOR PERFORMING OBJECT DETECTION |
| 6874 | BCS03913 | 110745 | | | 11/562,221 | USA | METHOD AND APPARATUS FOR MODE DECISION FOR PREDICTIVE FRAMES IN A VIDEO ENCODER |
| 6875 | BCS03915 | 110435 | | | 11/551,081 | USA | EVENT DETECTION AND MONITORING USING A STATE MACHINE |
| 6876 | BCS03917 | 111136 | 8683353 | US20080141147A1 | 11/609,648 | USA | METHOD AND SYSTEM FOR DISTRIBUTED COLLABORATIVE COMMUNICATIONS |
| 6877 | BCS03919 | 105480 | | US20070156311A1 | 11/321,562 | USA | COMMUNICATION OF AUTOMOTIVE DIAGNOSTIC DATA |
| 6878 | BCS03922 | 104905 | | US20070127631A1 | 11/292,636 | USA | METHOD AND APPARATUS FOR BRIDGING BETWEEN VOICE MAIL AND ELECTRONIC MESSAGE MEDIA TYPES IN A COMMUNICATION SYSTEM |
| 6879 | BCS03923 | 105424 | 7923938 | US20070165366A1 | 11/313,462 | USA | SYSTEM AND METHOD FOR PROVIDING INDUCTIVE POWER TO IMPROVE PRODUCT MARKING AND ADVERTISING |
| 6880 | BCS03931 | 104898 | | US20070127439A1 | 11/292,622 | USA | METHOD AND APPARATUS FOR ENABLING VOICE DIALING OF A PACKET-SWITCHED TELEPHONY CONNECTION |
| 6881 | BCS03937 | 110488 | | US20080107109A1 | 11/556,271 | USA | METHOD AND APPARATUS FOR MANAGING MULTICAST TRAFFIC IN A NETWORK AT THE DATA LINK OR LEVEL 2 LAYER |
| 6882 | BCS03938 | 108637 | | US20070294719A1 | 11/455,511 | USA | METHOD AND APPARATUS FOR PROVIDING CENTRALIZED ADVERTISEMENT INSERTION |



PATENT
REEL: 034319 FRAME: 0227

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6883 | BCS03941 | 105401 | | US20070146494A1 | 11/316,237 | USA | VIDEO TELEPHONY SYSTEM AND A METHOD FOR USE IN THE VIDEO TELEPHONY SYSTEM FOR IMPROVING IMAGE QUALITY |
| 6884 | BCS03946 | 105426 | | US20070140138A1 | 11/313,514 | USA | METHOD AND APPARATUS FOR USE IN AN INTERNET PROTOCOL (IP)-BASED DEVICE FOR PROVIDING A USER WITH INDICATIONS OF CONDITIONS THAT MAY AFFECT USE OF INTERNET SERVICES |
| 6885 | BCS03947 | 105215 | | US20070143804A1 | 11/300,910 | USA | SYSEM METHOD AND APPARATUS FOR DISTRIBUTING VIDEO-ON-DEMAND (VOD) |
| 6886 | BCS03949 | 105479 | | US20070157201A1 | 11/323,973 | USA | CPU RESOURCE MANAGER |
| 6887 | BCS03953 | 105163 | | US20070136752A1 | 11/299,465 | USA | PERSONALIZED ELECTRONIC PROGRAMMING GUIDE |
| 6888 | BCS03955 | 105216 | | US20070156627A1 | 11/304,463 | USA | METHOD AND APPARATUS FOR CREATNG AND USING ELECTRONIC CONTENT BOOKMARKS |
| 6889 | BCS03960 | 110259 | 7564901 | US20080084928A1 | 11/539,786 | USA | METHOD AND APPARATUS FOR PROVIDING RATE CONTROL FOR PANEL-BASE REAL-TIME VIDEO ENCODER |
| 6890 | BCS03966 | 105214 | 7672539 | US20070140593A1 | 11/300,907 | USA | METHOD AND APPARATUS FOR SCALING SELECTED AREAS OF A GRAPHIC DISPLAY |
| 6891 | BCS03967 | 111517 | | | 11/616,954 | USA | METHOD AND SYSTEM FOR PORTING AND CUSTOMIZING AN AVATAR |
| 6892 | BCS03968 | 105419 | | US20070140530A1 | 11/312,263 | USA | METHOD AND APPARATUS FOR PROVIDING FINGERPRINT AUTHENTICATION AND ACTUATION |
| 6893 | BCS03969 | 105418 | | US20070140532A1 | 11/312,220 | USA | MEHTOD AND APPARATUS FOR PROVIDING USER PROFILING BASED ON FACIAL RECOGNITION |
| 6894 | BCS03970 | 105421 | | US20070143825A1 | 11/313,375 | USA | APPARATUS AND METHOD OF TIERED AUTHENTICATION |
| 6895 | BCS03971 | 105420 | | US20070139367A1 | 11/313,982 | USA | APPARATUS AND METHOD FOR PROVIDING NON-TACTILE TEXT ENTRY |
| 6896 | BCS03974 | 105218 | | US20070139188A1 | 11/300,933 | USA | METHOD AND APPARATUS FOR COMMUNICATING BETWEEN A HOME NETWORK AND A WIRELESS NETWORK |
| 6897 | BCS03975 | 111848 | 8116738 | US20110096720A1 | 11/623,783 | USA | METHOD AND SYSTEM FOR MANAGING INFORMATION WITHIN A NETWORK |
| 6898 | BCS03976 | 121783 | | US20090222576A1 | 12/039,837 | USA | METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION OF A NETWORK COMMUNICATION DEVICE RECEIVING STREAMING CONTENT VIA AN IP-BASED NETWORK |
| 6899 | BCS03977 | 104648 | | | 60/738,149 | USA | SIMPLE ALGORITHM TO PROTECT A NETWORK AGAINST FORGED MESSAGES |
| 6900 | BCS03977 | 107610 | | US20070118649A1 | 11/404,933 | USA | METHODS APPARATUSES AND COMPUTER PROGRAMS FOR PROTECTING NETWORKS AGAINST ATTACKS THAT USE FORGED MESSAGES |
| 6901 | BCS03979 | 104797 | | US20070122108A1 | 11/287,811 | USA | SELECTIVE RECORDING FOR DIGITAL VIDEO RECORDERS |
| 6902 | BCS03980 | 104982 | 7567664 | US20070127673A1 | 11/294,032 | USA | METHOD AND APPARATUS FOR PROVIDING ACCESSIBILITY FEATURES FOR A TELEPHONE |
| 6903 | BCS03981 | 111188 | | US20080148030A1 | 11/610,834 | USA | METHOD AND SYSTEM FOR CONFIGURING ELECTRONIC COMMUNICATION DEVICE |
| 6904 | BCS03985 | 110565 | | US20080109849A1 | 11/557,156 | USA | VIEWER PROFILES FOR CONFIGURING SET TOP TERMINALS |
| 6905 | BCS03988 | 111139 | | US20080141294A1 | 11/609,552 | USA | METHOD AND SYSTEM FOR MANAGING ACCESS TO A VIDEO COMMUNICATION DEVICE |
| 6906 | BCS03990 | 108391 | | US20070280481A1 | 11/447,429 | USA | METHOD AND APPARATUS FOR MULTIPLE PRE-SHARED KEY AUTHORIZATION |
| 6907 | BCS03992 | 107871 | | US20070274485A1 | 11/430,537 | USA | NETWORK-INDEPENDENT RINGBACK FEATURE |
| 6908 | BCS03996 | 109349 | | US20080037520A1 | 11/461,187 | USA | RESIDENTIAL GATEWAY TRANSLATING CALL SIGNALING TEXT RECEIVED WITH A PACKET-SWITCHED TELEPHONY CALL |
| 6909 | BCS03998 | 111189 | 7634565 | US20080148372A1 | 11/610,806 | USA | METHOD AND APPARATUS FOR MANAGING CONFIGURATION SETTINGS IN A NETWORK |
| 6910 | BCS04000 | 110701 | | US20080120636A1 | 11/561,121 | USA | METHOD AND SYSTEM FOR USER CUSTOMIZABLE RATING OF AUDIO/VIDEO DATA |
| 6911 | BCS04002 | 105428 | | US20070139192A1 | 11/313,398 | USA | SENSOR UNIT HAVING A NETWORK VIDEO CAMERA |
| 6912 | BCS04003 | 111499 | | US20080150966A | 11/614,341 | USA | METHOD AND APPARATUS FOR SCALING GRAPHICS IMAGES USING MULTIPLE SURFACES |
| 6913 | BCS04004 | 111142 | | US20080136842A1 | 11/609,689 | USA | METHOD AND APPARATUS FOR CONVERTING GRAPHICS DISPLAY INFORMATION INCLUDING PARTIAL SCALING AND AREA EXPANSION |



PATENT
REEL: 034319 FRAME: 0228

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6914 | BCS04008 | 110230 | | US20080084978A1 | 11/548,161 | USA | METHOD AND SYSTEM FOR TRANSMITTING AN ALTERNATE CALLER IDENTIFICATION NUMBER |
| 6915 | BCS04011 | 105411 | | US20070143526A1 | 11/312,223 | USA | METHOD AND APPARATUS FOR ENHANCED RANDOMIZATION FUNCTION FOR PERSONAL MEDIA |
| 6916 | BCS04012 | 111516 | 7769370 | US20080157993A1 | 11/616,357 | USA | METHOD AND SYSTEM FOR PAIRING ELECTRONIC DEVICES |
| 6917 | BCS04013 | 127255 | 8384756 | US20100165070A1 | 12/345,731 | USA | VIDEO TELEPHONY DEVICE HAVING FUNCTIONALLITY TO MUTE INCOMING MESSAGES THAT ARE BEING RECORDED |
| 6918 | BCS04014 | 106982 | | | 60/780,687 | USA | ADVERTISEMENT TARGETING SYSTEM |
| 6919 | BCS04014 | 111493 | | US20080155587A1 | 11/613,868 | USA | VIDEO CONTENT TARGETING SYSTEM AND METHOD |
| 6920 | BCS04014 | 111837 | | US20080155582A1 | 11/621,441 | USA | MEDIA TARGETING SYSTEM AND METHOD |
| 6921 | BCS04017 | 108922 | 7636043 | US20080001738A1 | 11/477,878 | USA | METHOD AND APPARATUS FOR IMPROVING THE ACCURACY OF SECURTITY SYSTEMS |
| 6922 | BCS04018 | 109354 | | US20080046937A1 | 11/460,526 | USA | PLAYING CONTENT ON MULTIPLE CHANNELS OF A MEDIA DEVICE |
| 6923 | BCS04019 | 110123 | | US20080057887A1 | 11/468,649 | USA | METHOD FOR COMMUNICATING META DATA |
| 6924 | BCS04020 | 110978 | | US20080130675A1 | 11/565,807 | USA | METHOD AND SYSTEM FOR DATA TRAFFIC INTEGRATION USING DYNAMIC DATA PACKET FRAGMENTATION |
| 6925 | BCS04024 | 108795 | 7729273 | US20070291658A1 | 11/471,242 | USA | METHOD AND APPARATUS FOR ENABLING A NETWORK DEVICE TO REMOTELY ACCESS A REMOTE DEVICE VIA A NETWORK |
| 6926 | BCS04024 | 110603 | 7729357 | US20070291659A1 | 11/558,243 | USA | METHOD AND APPARATUS FOR ENABLING A NETWORK DEVICE TO ASYNCHRONOUSLY ACCESS A SET TOP BOX IN A WAY THAT CONSERVES NETWORK BANDWIDTH |
| 6927 | BCS04027 | 108514 | | US20070286174A1 | 11/449,920 | USA | SYSTEM AND APPARATUS FOR INCORPORATING VOICE OVER INTERNET PROTOCOL (VOIP) ADAPTER FUNCTIONALITY INTO A CORDLESS TELEPHONE SYSTEM |
| 6928 | BCS04035 | 111143 | | US20080136808A1 | 11/609,491 | USA | METHOD AND SYSTEM FOR ILLUMINATING A DISPLAY SCREEN OF A HANDHELD ELECTRONIC DEVICE |
| 6929 | BCS04038 | 111178 | | US20080144082A1 | 11/610,308 | USA | METHOD AND SYSTEM FOR COMMUNICATING IN A NETWORK |
| 6930 | BCS04042 | 109094 | | US20080008194A1 | 11/482,405 | USA | DEVICE SYSTEM AND METHOD FOR BYPASSING APPLICATION SPECIFIC DATA TRAFFIC PAST NETWORK ROUTING DEVICES |
| 6931 | BCS04045 | 111835 | | US20080168503A1 | 11/620,944 | USA | SYSTEM AND METHOD FOR SELECTING AND VIEWING BROADCAST CONTENT BASED ON SYNDICATION STREAMS |
| 6932 | BCS04048 | 111482 | | US200080155637A1 | 11/613,292 | USA | METHOD AND SYSTEM FOR ACQUIRING INFORMATION ON THE BASIS OF MEDIA CONTENT |
| 6933 | BCS04049 | 110747 | 7590886 | US20080120177A1 | 11/561,931 | USA | METHOD AND APPARATUS FOR FACILITATING DEVICE REDUNDANCY IN A FAULT-TOLERANT SYSTEM |
| 6934 | BCS04050 | 107162 | | | 60/785,645 | USA | METHOD FOR MANAGING PROGRAM BLACKOUT WITH PROGRAM SUBSTITUTION USING MULTICAST ADDRESS DISCOVERY |
| 6935 | BCS04050 | 111496 | | US20070226765A1 | 11/614,327 | USA | MANAGING BLACKOUT OF MEDIA CONTENT |
| 6936 | BCS04057STARS | 111619 | | US20080148050A1 | 11/610,850 | USA | A CONTENT-CARRYING DEVICE FOR CARRYING PRINTED CONTENT THAT INCLUDES A KEY DEVICE PROGRAMMED WITH INFORMATION THAT ENABLES THE CONTENT-CARRYING DEVICE TO BE USED TO ACCESS OTHER CONTENT VIA THE KEY DEVICE |
| 6937 | BCS04058STARS | 111185 | | US20080142579A1 | 11/610,863 | USA | METHOD AND APPARATUS FOR PRINTING CONTENT ON A CONTENT-CARRYING DEVICE HAVING A KEY DEVICE SECURED THERETO THAT CONTAINS INFORMATION THAT ENABLES A RECIPIENT TO ACCESS OTHER CONTENT VIA THE INFORMATION CONTAINED ON THE KEY DEVICE |
| 6938 | BCS04059STARS | 111186 | | US20080144831A1 | 11/610,870 | USA | METHOD AND APPARATUS FOR FACILITATING THE DISSEMINATION OF CONTENT |
| 6939 | BCS04061 | 111280 | | US20080147205A1 | 11/612,287 | USA | METHOD AND SYSTEM FOR CONTROLLING DEVICES IN A NETWORK |
| 6940 | BCS04066 | 111615 | 7822973 | US20080162925A1 | 11/617,358 | USA | AUTHENTICATION KEY DEVICE HAVING MEDIA CONTENT STORAGE AND RENDERING CAPABILITIES |

PATENT
REEL: 034319 FRAME: 0229

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6941 | BCS04072 | 110977 | | US20080129864A1 | 11/565,961 | USA | DISTRIBUTION OF CLOSED CAPTIONING FROM A SERVER TO A CLIENT OVER A HOME NETWORK |
| 6942 | BCS04078 | 110040 | | US20080059409A1 | 11/470,490 | USA | METHOD AND APPARATUS FOR CONTROLLING ACCESS TO CONTENT STREAMED TO REMOTE DEVICES |
| 6943 | BCS04080 | 105588 | | US20080212941A1 | 11/324,058 | USA | RECORDING MEDIA CONTENT ON DIFFERENT DEVICES |
| 6944 | BCS04081 | 105019 | | | 60/748,060 | USA | SYSTEM FOR AUTOMATICALLY SETTING MOCA PRIVACY REMOTELY |
| 6945 | BCS04081 | 110955 | | US20070178884A1 | 11/566,905 | USA | REMOTE PROVISIONING OF PRIVACY SETTINGS IN A HOME MULTIMEDIA NETWORK |
| 6946 | BCS04084 | 111514 | | US20080158258A1 | 11/616,350 | USA | METHOD AND SYSTEM FOR OBTAINING A DIGITALLY ENHANCED IMAGE |
| 6947 | BCS04089 | 112294 | | US20080208751A1 | 11/679,438 | USA | METHOD APPARATUS AND SYSTEM FOR PROVIDING ADDED VALUE CONTENT TO FEATURE CONTENT END USERS |
| 6948 | BCS04092 | 109944 | 7788394 | US20080059645A1 | 11/469,072 | USA | STREAMING CONTENT OVER AN INTERNET PROTOCOL NETWORK |
| 6949 | BCS04093 | 111144 | 7774015 | US20080139117A1 | 11/609,139 | USA | POWER CONTROL APPARATUS AND METHOD FOR SUPPORTING SEAMLESS MOBILITY |
| 6950 | BCS04095 | 110571 | | US20080109862A1 | 11/557,144 | USA | METHOD AND APPARATUS FOR PREDICTIONG FAILURES IN SET-TOP BOXES AND OTHER DEVICES TO ENABLE PREVENTATIVE STEPS TO BE TAKEN TO PREVENT SERVICE DISRUPTION |
| 6951 | BCS04099 | 111536 | | US20080159502A1 | 11/617,215 | USA | METHOD AND APPARATUS FOR PROVIDING CALLER IDENTIFICATION INFORMATION |
| 6952 | BCS04104 | 105423 | | US20070138923A1 | 11/313,461 | USA | SYSTEM AND METHOD FOR PROVIDING INDUCTIVE POWER TO IMPROVE PRODUCT MARKING AND ADVERTISING |
| 6953 | BCS04106 | 111286 | | US20080147510A1 | 11/612,292 | USA | METHOD AND SYSTEM FOR MANAGING DIGITAL CONTENT STORED IN AN ELECTRONIC DEVICE |
| 6954 | BCS04107 | 109357 | | US20080043107A1 | 11/461,875 | USA | MEDIATION DEVICE AND METHOD FOR REMOTELY CONTROLLING A CAMERA OF A SECURITY SYSTEM USING DUAL-TONE MULTI-FREQUENCY (DTMF) SIGNALS |
| 6955 | BCS04108 | 111174 | | US20080145025A1 | 11/610,000 | USA | METHOD AND SYSTEM FOR SELECTING MEDIA CONTENT |
| 6956 | BCS04115 | 111177 | 7787833 | US20080144735A1 | 11/610,180 | USA | BROADBAND TRANSMITTER |
| 6957 | BCS04116 | 106980 | | | 60/780,100 | USA | FM MODULATOR SUPPORTING RDS (RADIO DATA SYSTEM) PROVIDING HANDS FREE CAR PHONE KIT FUNCTIONALITY |
| 6958 | BCS04116 | 111839 | | US20070142024A1 | 11/441,967 | USA | WIRELESS ADAPTOR FOR FACILITATING HANDS FREE WIRELESS COMMUNICATION FUNCTIONALITY |
| 6959 | BCS04117 | 106973 | | | 60/780,470 | USA | CAR RADIO USER INTERFACE FOR SEAMLESS TRANSITION BETWEEN WIRELESS HANDS-FREE PHONE CALL AND EXTERNAL MUSIC SOURCE |
| 6960 | BCS04117 | 111840 | | US20070135087A1 | 11/441,968 | USA | WIRELESS ADAPTOR FOR FACILITATING HANDS FREE WIRELESS COMMUNICATION FUNCTIONALITY |
| 6961 | BCS04118 | 105280 | | US20070139514A1 | 11/311,075 | USA | TELEVISION SET-TOP VIDEO PHONE SYSTEM |
| 6962 | BCS04123 | 111138 | | US20080137726A1 | 11/609,572 | USA | METHOD AND APPARATUS FOR REAL-TIME VIDEO ENCODING |
| 6963 | BCS04134 | 108380 | 7953668 | US20070282751A1 | 11/446,668 | USA | METHOD AND APPARATUS FOR RESERVING DIGITAL RIGHTS |
| 6964 | BCS04136 | 106710 | | | 60/779,517 | USA | MTA DEIGN FOR LINE VOLTAGE ACROSS RESET |
| 6965 | BCS04136 | 107750 | 7724894 | US20070206776A1 | 11/411,696 | USA | MAINTAINING LINE VOLTAGE DURING RESET |
| 6966 | BCS04146 | 110434 | | US20080104655A1 | 11/554,649 | USA | DIGITAL VIDEO RECORDER HAVING A PAUSE FEATURE DISPLAYING THE FIRST FRAME OF A PROGRAM |
| 6967 | BCS04152 | 110974 | | US20080141091A1 | 11/567,368 | USA | METHOD AND APPARATUS FOR RECOVERING FROM ERRORS IN TRANSMISSION OF ENCODED VIDEO OVER A LOCAL AREA NETWORK |
| 6968 | BCS04154 | 111181 | | US20080146190A1 | 11/610,297 | USA | METHOD AND SYSTEM FOR DISPLAYING A SET OF ENTRIES |
| 6969 | BCS04158 | 106592 | | | 60/777,731 | USA | METHOD AND APPARATUS FOR PROVIDING SIMPLIFIED CONTROL FOR DEVICE FAULT AND EVENT HANDLING |



PATENT
REEL: 034319 FRAME: 0230

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6970 | BCS04158 | 113351 | 7694185 | US20080250048A1 | 11/697,061 | USA | METHOD AND APPARATUS FOR PROVIDING SIMPLIFIED CONTROL FOR DEVICE FAULT AND EVENT HANDLING |
| 6971 | BCS04159 | 109257 | | US20080025395A1 | 11/460,341 | USA | METHOD AND APPARATUS FOR MOTION ESTIMATION IN A VIDEO ENCODER |
| 6972 | BCS04170 | 109943 | 7706414 | US20080056306A1 | 11/468,132 | USA | METHOD AND APPARATUS FOR FACILITATING DOWNSTREAM FREQUENCY OVERRIDE IN A DATA-OVER-CABLE SYSTEM |
| 6973 | BCS04171 | 111978 | | US20080178202A1 | 11/624,549 | USA | INTERFACE FOR SUPPORTING AN ELEMENT MANAGEMENT SYSTEM |
| 6974 | BCS04184 | 111975 | | US20080178252A1 | 11/624,362 | USA | PASSWORD INSTALLATION IN HOME NETWORKS |
| 6975 | BCS04185 | 111495 | 7685617 | US20080151862A1 | 11/614,321 | USA | METHOD AND SYSTEM FOR SELECTIVELY AND MULTIPLY ROUTING MEDIA STREAM TO A MEDIA APPLIANCE |
| 6976 | BCS04186 | 111501 | | US20080151867A1 | 11/614,458 | USA | METHOD AND SYSTEM FOR ROUTING OF MEDIA SIGNALS |
| 6977 | BCS04188 | 106466 | 5125100 | | 07/547,927 | USA | OPTIMAL SIGNAL SYNTHESIS FOR DISTORTION CANCELLING MULTICARRIER SYSTEMS |
| 6978 | BCS04189 | 106488 | | | 07/818,752 | USA | MULTICHANNEL TELEVISION SIGNAL SCRAMBLING AND DESCRAMBLING SYSTEM AND METHOD |
| 6979 | BCS04189 | 106489 | 5430799 | | 08/233,212 | USA | MULTICHANNEL TELEVISION SIGNAL SCRAMBLING AND DESCRAMBLING SYSTEM AND METHOD |
| 6980 | BCS04189 | 106491 | 5754650 | | 08/433,135 | USA | SIMULTANEOUS MULTICHANNEL TELEVISION ACCESS CONTROL SYSTEM AND METHOD |
| 6981 | BCS04189 | 106529 | | | 08/256,379 | USA | MULTICHANNEL TELEVISION SIGNAL SCRAMBLING AND DESCRAMBLING SYSTEM AND METHOD |
| 6982 | BCS04189 | 106530 | | | 08/534,340 | USA | MULTICHANNEL TELEVISION SIGNAL SCRAMBLING AND DESCRAMBLING SYSTEM AND METHOD |
| 6983 | BCS04189 | 106531 | 5864621 | | 08/662,504 | USA | MULTICHANNEL TELEVISION SIGNAL SCRAMBLING AND DESCRAMBLING SYSTEM AND METHOD |
| 6984 | BCS04189 | 106532 | 6148320 | | 09/080,621 | USA | MULTICHANNEL DIGITAL SIGNAL GENERATION METHOD AND APPARATUS |
| 6985 | BCS04189 | 106533 | 6731757 | | 09/712,096 | USA | MULTICHANNEL DIGITAL SIGNAL GENERATION METHOD AND APPARATUS |
| 6986 | BCS04189 | 106534 | 7292286 | US20040052370A1 | 10/639,146 | USA | MULTICHANNEL QUADRATURE MODULATION |
| 6987 | BCS04189 | 106542 | 6175630 | | 09/236,765 | USA | MULTICHANNEL TELEVISION SIGNAL SCRAMBLING AND DESCRAMBLING SYSTEM AND METHOD |
| 6988 | BCS04189 | 121984 | | US20090174820A1 | 11/924,759 | USA | MULTICHANNEL QUADRATURE MODULATION |
| 6989 | BCS04189 | 122420 | 7724309 | US20080080622A1 | 11/935,317 | USA | MULTICHANNEL QUADRATURE MODULATION |
| 6990 | BCS04196 | 106573 | 7003275 | | 09/574,707 | USA | AGILE FREQUENCY CONVERTER FOR MULTICHANNEL SYSTEMS USING IF-RF LEVEL EXCHANGE AND TUNABLE FILTERS |
| 6991 | BCS04196 | 106673 | 7646264 | US20060128339A1 | 11/347,327 | USA | VARACTOR TUNABLE RF FILTERS HAVING LOW DISTORTION AND HIGH SIGNAL LEVEL CAPABILITY |
| 6992 | BCS04198 | 106598 | | | 09/698,291 | USA | METHOD AND APPARATUS FOR ELIMINATIONS IN-BOUND RIPPLE FROM BAND-PASS FILTER RESPONSES |
| 6993 | BCS04200 | 106732 | | | 60/469,573 | USA | DIGITAL MEDIA SERVER FOR MULTIPLE DIGITAL TV APPLIANCES UTILIZING NATIVE SIGNALS CARRIED ON COAXIAL HOME WIRING NETWORKS |
| 6994 | BCS04200 | 106733 | | | 60/469,801 | USA | DIGITAL MEDIA SERVER FOR MULTIPLE DIGITAL TV APPLIANCES UTILIZING NATIVE SIGNALS CARRIED ON COAXIAL HOME WIRING NETWORKS |
| 6995 | BCS04200 | 106740 | | US20080046947A1 | 10/556,090 | USA | DIGITAL MEDIA SERVER FOR MULTIPLE DIGITAL TV APPLIANCES UTILIZING NATIVE SIGNALS CARRIED ON COAXIAL HOME WIRING NETWORKS |
| 6996 | BCS04201 | 107498 | | | 60/479,184 | USA | LOW EMI WITH HIGH MECHANICAL STRENGTH METHOD OF CONNECTING SIGNAL CONNECTORS |
| 6997 | BCS04201 | 107505 | | | 10/561,072 | USA | LOW EMI WITH HIGH MECHANICAL STRENGTH METHOD OF CONNECTING SIGNAL CONNECTORS |
| 6998 | BCS04202 | 107495 | | | 60/678,186 | USA | LOW LOSS HIGH RELIABILITY RF SWITCH AND REDUNDANCY PROTECTION |



PATENT
REEL: 034319 FRAME: 0231

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 6999 | BCS04202 | 108007 | | US20060250197A1 | 11/418,645 | USA | LOW LOSS HIGH RELIABILITY RF SWITCH AND REDUNDANCY PROTECTION |
| 7000 | BCS04203 | 107600 | | | 11/302,527 | USA | CORRELATION BASED PARAMETRIC TESTING AND CALIBRATION |
| 7001 | BCS04212 | 111137 | 8044989 | US20080136895A1 | 11/609,589 | USA | MUTE FUNCTION FOR VIDEO APPLICATIONS |
| 7002 | BCS04214 | 109443 | 7257280 | | 11/465,011 | USA | METHOD AND APPARATUS FOR MONITORING THE SECURITY OF AN OPTICAL CABLE LINK DURING INSTALLATION |
| 7003 | BCS04214 | 112505 | 7389010 | US20080044179A1 | 11/685,616 | USA | METHOD AND APPARATUS FOR MONITORING THE SECURITY OF AN OPTICAL CABLE LINK DURING INSTALLATION |
| 7004 | BCS04218 | 110042 | 7542422 | US20080056128A1 | 11/468,974 | USA | METHOD AND APPARATUS FOR CLASSIFYING VIDEO FLOWS TO MINIMIZE SWITCHING TIME AT A USER TERMINAL |
| 7005 | BCS04221 | 114621 | | US20080267411A1 | 11/773,115 | USA | METHOD AND APPARATUS FOR ENHANCING SECURITY OF A DEVICE |
| 7006 | BCS04222 | 110700 | | US20080117920A1 | 11/561,588 | USA | CONTENT HARVESTING AND HARMONIZING GATEWAY |
| 7007 | BCS04230 | 110570 | | US20080126919A1 | 11/557,598 | USA | METHOD APPARATUS AND SYSTEM FOR MANAGING ACCESS TO MULTIMEDIA CONTENT USING DYNAMIC MEDIA BOOKMARKS |
| 7008 | BCS04231 | 111486 | | US20080155408A1 | 11/613,772 | USA | SYSTEMS METHOD AND COMPUTER PROGRAMS TO GENERATE REMINDERS AT EXPIRATION OF A CALENDAR EVENT |
| 7009 | BCS04235 | 111294 | | US20080148138A1 | 11/612,042 | USA | METHOD APPARATUS AND SYSTEM FOR PROVIDING DISPLAY INFORMATION TO AN END-USER DISPLAY DEVICE |
| 7010 | BCS04238 | 109093 | | US20080008190A1 | 11/482,407 | USA | METHOD AND APPARATUS FOR DISTRIBUTING STATISTICAL MULTIPLEX TO HANDHELD DEVICES |
| 7011 | BCS04241 | 107353 | | | 60/788,201 | USA | SET TOP AUDIO PERFORMANCE IMPROVEMENT |
| 7012 | BCS04241 | 113038 | | US200705256014A1 | 11/686,039 | USA | MULTIMEDIA PROCESSING APPARATUS AND METHOD FOR ADJUSTING THE AUDIO LEVEL OF MULTIMEDIA CONTENT |
| 7013 | BCS04248 | 111140 | | US20080139222A1 | 11/608,536 | USA | PRESENCE DETECTION AND LOCATION UPDATED IN PREMISE GATEWAYS |
| 7014 | BCS04252 | 111500 | | US20080155581A1 | 11/614,344 | USA | METHOD AND APPARATUS FOR PROVIDING COMMERCIALS SUITABLE FOR VIEWING WHEN FAST-FORWARDING THROUGH DIGITALLY RECORDED PROGRAM |
| 7015 | BCS04253 | 111503 | | US20080151998A1 | 11/614,256 | USA | METHOD AND APPARATUS FOR PROVIDING RATE CONTROL FOR PANEL-BASED REAL TIME VIDEO ENCODER |
| 7016 | BCS04254 | 113201 | | US20080252737A1 | 11/734,398 | USA | METHOD AND APPARATUS FOR PROVIDING AN INTERACTIVE CONTROL SYSTEM |
| 7017 | BCS04255 | 107940 | | | 60/799,603 | USA | LOCATION-BASED CONTENT RESTRICTIONS IN MOBILE BROADCAST APPLICATIONS |
| 7018 | BCS04255 | 113863 | | US20070266396A1 | 11/747,682 | USA | SYSTEM AND METHOD FOR IMPLEMENTING LOCATION-BASED CONTENT RESTRICTIONS IN A MOBILE VIDEO BROADCAST ENVIRONMENT |
| 7019 | BCS04258 | 110743 | | US20080101482A1 | 11/588,151 | USA | METHOD AND APPARATUS FOR REFINING MIMO CHANNEL ESTIMATION USING THE SIGNAL FIELD |
| 7020 | BCS04264 | 111692 | | US20080167031A1 | 11/619,762 | USA | SATELLITE RECEIVER HAVING BLUETOOTH OR OTHER SHORT-RANGE WIRELESS INTERFACE |
| 7021 | BCS04275 | 114185 | | US20090144438A1 | 11/947,898 | USA | STANDARDS ENABLED MEDIA STREAMING |
| 7022 | BCS04278 | 110459 | | US20080101764A1 | 11/555,329 | USA | METHOD AND APPARATUS FOR MANAGING MULTIMEDIA CONTENT RECORDING ASSETS |
| 7023 | BCS04281 | 114287 | | US20080301744A1 | 11/755,417 | USA | METHOD AND APPARATUS FOR LOCATING CONTENT IN AN INTERNET PROTOCOL TELEVISION (IPTV) SYSTEM |
| 7024 | BCS04285 | 112005 | 7397402 | US20080175502A1 | 11/625,417 | USA | METHOD AND SYSTEM FOR PROVIDING ARITHMETIC CODE NORMALIZATION AND BYTE CONSTRUCTION |
| 7025 | BCS04287 | 113200 | | US20080247459A1 | 11/696,563 | USA | METHOD AND SYSTEM FOR PROVIDING CONTENT ADAPTIVE BINARY ARITHMETIC CODER OUTPUT BIT COUNTING |
| 7026 | BCS04288 | 113352 | | US200802428818A1 | 11/697,121 | USA | METHOD AND APPARATUS PROVIDING MULTIMODE RESPONSE OPTIONS TO AN INCOMING VOICE OR TEXT MESSAGE |
| 7027 | BCS04289 | 107938 | | | 60/800,124 | USA | VIRTUAL RESOURCES- A RESOURCE MANAGEMENT SCHEME FOR EMBEDDED SYSTEMS |



PATENT
REEL: 034319 FRAME: 0232

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7028 | BCS04289 | 113866 | 8346930 | US20070266123A1 | 11/746,370 | USA | MULTIMEDIA PROCESSING METHOD AND DEVICE FOR RESOURCE MANAGEMENT USING VIRTUAL RESOURCES |
| 7029 | BCS04290 | 111498 | | US20080152305A1 | 11/614,335 | USA | PORTABLE MEDIA CONTENT STORAGE AND RENDERING DEVICE |
| 7030 | BCS04296 | 111504 | 7974404 | US20080152125A1 | 11/614,259 | USA | PARALLEL SPLIT POWERING |
| 7031 | BCS04300 | 108382 | | | 60/810,358 | USA | A NEW WAY TO MITIGATE RAMAN CROSSTALK IN WDM FIBER TRANSMISSION OVER FIBER AT WAVELENGTH RANGE NEAR ZERO DISPERSION WAVELENGTH RANGE |
| 7032 | BCS04300 | 111505 | 7271948 | | 11/612,832 | USA | METHOD AND APPARATUS FOR REDUCING CROSSTALK AND NONLINEAR DISTORTIONS INDUCED BY RAMAN INTERACTIONS IN A WAVELENGTH DIVISION MULTIPLEXED (WDM) OPTICAL COMMUNICATION SYSTEM |
| 7033 | BCS04302 | 123102 | | US20090163179A1 | 11/960,165 | USA | SYSTEM APPARATUS AND METHOD FOR TRANSPORTING MOBILE DEVICE TEXT MESSAGES TO A CORDLESS TELEPHONE SYSTEM |
| 7034 | BCS04303 | 111287 | | US20070133760A1 | 11/612,074 | USA | METHOD AND APPARATUS FOR PROVIDING PERSONALIZED VIDEO RING BACK GREETINGS |
| 7035 | BCS04309 | 112260 | | US20080209464A1 | 11/678,202 | USA | MOBILE CABLE SUBSCRIPTION |
| 7036 | BCS04310 | 110438 | | US20080095539A1 | 11/552,398 | USA | METHOD AND APPARATUS FOR CONTROLLING CHANNEL POWER LEVEL IN A MULTI CHANNEL SYSTEM |
| 7037 | BCS04316 | 113568 | 7911513 | US20080259154A1 | 11/737,813 | USA | SIMULATING SHORT DEPTH OF FIELD TO MAXIMIZE PRIVACY IN VIDEOTELEPHONY |
| 7038 | BCS04320 | 108218 | | | 60/808,921 | USA | NEGOTIATING/ADJUSTING DYNAMIC MTA LOSS PLAN USING VOIP SIGNALING |
| 7039 | BCS04320 | 114072 | 8284761 | US20070286179A1 | 11/753,289 | USA | SYSTEM AND METHOD FOR RESPONSIVE LOSS COMPENSATION IN A VOICE OVER INTERNET PROTOCOL COMMUNICATION ENVIRONMENT |
| 7040 | BCS04321 | 107161 | | | 60/782,036 | USA | CLONING ATTACKS ON DOCSIS 1.1 BASED DATA NETWORKS |
| 7041 | BCS04321 | 110652 | | US20070276943A1 | 11/560,475 | USA | PREVENTION OF CLONING ATTACKS IN A DOCSIS NETWORK |
| 7042 | BCS04322 | 127256 | | US20100162289A1 | 12/341,405 | USA | METHOD AND APPARATUS FOR PROVIDING SUBSCRIBER INCENTIVES TO VIEW ADVERTISING THAT ACCOMPANIES PROGRAMMING CONTENT DELIVERED OVER A CONTENT DELIVERY SYSTEM |
| 7043 | BCS04326 | 107872 | | | 60/797,297 | USA | CALL CONTROL FEATURE BEHAVIOR BASED ON TV EVENT AND USER PERFORMANCE |
| 7044 | BCS04326 | 113739 | | US20070274486A1 | 11/743,953 | USA | CALL-CONTROL FEATURES BASED ON TELEVISION PROGRAMMING EVENTS |
| 7045 | BCS04331 | 113422 | 8159962 | US20090028052A1 | 11/829,131 | USA | METHOD AND APPARATUS FOR OPTIMIZING HOME NETWORK INTERFACE SELECTION IN HOME NETWORKING APPLICATIONS |
| 7046 | BCS04332 | 114899 | 8018872 | US20090028180A1 | 11/829,134 | USA | METHOD AND APPARATUS FOR MITIGATING LAYER-2 LOOPING IN HOME NETWORKING APPLICATIONS |
| 7047 | BCS04333 | 109260 | | | 60/820,911 | USA | METHOD AND SYSTEM FOR PROVISIONING PRIVACY ON COMMUNICATION NETWORKS |
| 7048 | BCS04333 | 111522 | | US20080028219A1 | 11/616,942 | USA | PROVISIONING PRIVACY ON COMMUNICATION NETWORKS |
| 7049 | BCS04335 | 111520 | 8601515 | US20080163330A1 | 11/616,948 | USA | ON SCREEN ALERT TO INDICATE STATUS OF REMOTE RECORDING |
| 7050 | BCS04349 | 109095 | | | 60/819,529 | USA | BILLING SYSTEM DAC AND TERMINAL ACCOUNT ASSOCIATION |
| 7051 | BCS04349 | 111521 | | US20080010652A1 | 11/616,946 | USA | ASSOCIATION OF NETWORKED TERMINALS TO A COMMON ACCOUNT |
| 7052 | BCS04359A | 108552 | | | 60/812,340 | USA | EFFICIENT USE OF TRUSTED THIRD PARTIES FOR ADDITIONAL CONTENT-SHARING SECURITY |
| 7053 | BCS04360 | 111535 | | | 11/617,204 | USA | METHOD AND APPARATUS FOR INTERWORKING DATA PACKETS WITH ATM CELLS |
| 7054 | BCS04361 | 111175 | | | 11/609,992 | USA | METHOD AND APPARATUS FOR HANDLING UNICASE TRAFFIC IN A VIDEO DISTRIBUTION NETWORK |
| 7055 | BCS04363 | 114644 | | US20090019512A1 | 11/774,765 | USA | SYSTEM METHOD AND COMPUTER READABLE MEDIUM FOR MULTICASTING CONTROL MESSAGES TO A SET TOP BOX |



PATENT
REEL: 034319 FRAME: 0233

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7056 | BCS04367 | 111497 | | US20080155230A1 | 11/614,330 | USA | METHOD AND SYSTEM FOR PROVIDING SIMULTANEOUS TRANSCODING OF MULTI-MEDIA DATA |
| 7057 | BCS04375 | 111030 | | US20080137179A1 | 11/608,437 | USA | METHOD AND APPARATUS FOR CONTROLLING AN OPTICAL AMPLIFIER FOR USE IN A PASSIVE OPTICAL NETWORK |
| 7058 | BCS04379 | 122996 | | US20090158336A1 | 11/955,092 | USA | CONTENT RETRIEVAL SYSTEM |
| 7059 | BCS04381 | 114312 | | US20090003219A1 | 11/771,437 | USA | MONITORING PERFORMANCE METRICS ASSOCIATED WITH A WIRELESS NETWORK |
| 7060 | BCS04387 | 113740 | | US20080273477A1 | 11/743,972 | USA | METHOD AND APPARATUS FOR STREAMING AUDIO DATA ACROSS A VOIP GATEWAY TO DIGITAL HANDSETS |
| 7061 | BCS04388 | 127254 | | US20100165196A1 | 12/344,970 | USA | AV PRESENTATION SYSTEM INCLUDING AN RCU FOR CONTROLLING AT LEAST ONE AV PRESENTATION DEVICE |
| 7062 | BCS04391 | 122244 | | US20090110059A1 | 11/930,297 | USA | METHOD AND SYSTEM FOR TRANSMITTING END USER ACCESS INFORMATION FOR MULTIMEDIA CONTENT |
| 7063 | BCS04398 | 111296 | | US20080148327A1 | 11/612,048 | USA | METHOD AND APPARATUS FOR PROVIDING ADAPTIVE TRICK PLAY CONTROL OF STREAMING DIGITAL VIDEO |
| 7064 | BCS04402 | 112500 | | US20080227462A1 | 11/685,424 | USA | METHODS AND APPARATUS FOR LOCATING ACCESS DEVICE |
| 7065 | BCS04407 | 112415 | | US20080220786A1 | 11/682,073 | USA | METHODS AND APPARATUS FOR ADAPTIVELY SELECTING A CHANNEL |
| 7066 | BCS04410 | 113404 | | US20080107183A1 | 11/697,358 | USA | METHOD AND APPARATUS FOR DETECTING ZERO COEFFICIENTS |
| 7067 | BCS04415 | 113429 | 7973721 | US20080252547A1 | 11/734,494 | USA | MECHANICALLY INTEGRATED CABLE MESH ANTENNA SYSTEM |
| 7068 | BCS04423 | 112185 | | US20080193137A1 | 11/672,792 | USA | METHOD AND APPARATUS FOR EXTENDING BROADBAND COMMUNICATION SERVICES OVER A WIRELESS LINK WHILE PROTECTING THE NETWORK FROM PERFORMANCE DEGRADATIONS CAUSED BY THE WIRELESS LINK |
| 7069 | BCS04428 | 122841 | | US20090138609A1 | 11/945,675 | USA | METHOD AND APPARATUS FOR MAINTAINING USER SESSIONS ACROSS USER DEVICES AND PORTALS |
| 7070 | BCS04446 | 114050 | 7873285 | US20080292315A1 | 11/752,781 | USA | ANTI CLIPPING CIRCUIT FOR LASER TRANSMITTERS |
| 7071 | BCS04447AHN | 114691 | | US20090010258A1 | 11/773,040 | USA | PACKET PRIORITIZATION IN AD HOC NETWORKS |
| 7072 | BCS04459 | 110702 | | | 60/866,155 | USA | PRECISION OPEN-LOOP ADJUSTABLE TIME OFFSET BETWEEN TWO OSCILLATORS |
| 7073 | BCS04477 | 121419 | | US20090086740A1 | 11/865,431 | USA | CUSTOMER PREMISES GATEWAY PROVIDING USER DEVICES WITH ACCESS TO INTERNET PROTOCOL MULTIMEDIA SUBSYSTEM (IMS) SERVICES AND NON-IMS SERVICES |
| 7074 | BCS04478 | 125452 | | US20090016325A1 | 12/142,935 | USA | MULTIMODE CUSTOMER PREMISES GATEWAY PROVIDING ACCESS TO INTERNET PROTOCOL MULTIMEDIA SUBSYSTEM (IMS) SERVICES AND NON-IMS SERVICES |
| 7075 | BCS04484 | 111099 | | | 60/476,705 | USA | METHODS AND APPARATUS FOR IMPLEMENTING A STORAGE MEMORY SYSTEM WITH MULTIPLE ACCESS PORTS AND MEMORY ADDRESS VIRTUALIZATION |
| 7076 | BCS04484 | 111102 | 7240143 | | 10/730,748 | USA | METHODS AND APPARATUS FOR STORAGE OF DATA |
| 7077 | BCS04486 | 111108 | | | 60/576,095 | USA | METHOD AND SYSTEM FOR RESOURCE MANAGEMENT IN AN ON-DEMAND SERVER |
| 7078 | BCS04486 | 111119 | | US20050289619A1 | 11/143,429 | USA | METHOD AND SYSTEM FOR RESOURCE MANAGEMENT IN AN ON-DEMAND SERVER |
| 7079 | BCS04487 | 111113 | | | 60/576,269 | USA | METHOD AND SYSTEM FOR CONTROLLING STREAMING IN AN ON-DEMAND SERVER |
| 7080 | BCS04487 | 111121 | | US20050278760A1 | 11/143,515 | USA | METHOD AND SYSTEM FOR CONTROLLING STREAMING IN AN ON-DEMAND SERVER |
| 7081 | BCS04488 | 111114 | | US-2005-0267948-A1 | 60/576,338 | USA | METHOD AND SYSTEM FOR AN ON-DEMAND SERVER |
| 7082 | BCS04489 | 111123 | 8144719 | US20070116025A1 | 11/258,309 | USA | METHODS AND SYSTEM TO MANAGE DATA TRAFFIC |
| 7083 | BCS04491 | 111125 | | US20070294500A1 | 11/454,249 | USA | METHODS AND SYSTEM TO PROVIDE REFERENCES ASSOCIATED WITH DATA STREAMS |
| 7084 | BCS04493 | 123670 | | US20100054326A1 | 12/198,547 | USA | METHOD AND APPARATUS FOR DETECTING START AND END OF A VIDEO SEQUENCE |
| 7085 | BCS04501 | 122357 | | US20100058393A1 | 12/200,418 | USA | SWITCHED DIGITAL VIDEO BROADCASE SCHEDULER |
| 7086 | BCS04512 | 112186 | | | 60/888,424 | USA | REMOTE CONTROL WITH INTEGRATED OPTICAL MOUSE FUNCTIONALITY |

PATENT
REEL: 034319 FRAME: 0234

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7087 | BCS04512 | 123657 | | US20080186412A1 | 12/026,831 | USA | REMOTE CONTROL WITH INTEGRATED OPTICAL MOUSE FUNCTIONALITY |
| 7088 | BCS04514 | 114845 | 8479020 | US20090028343A1 | 11/782,721 | USA | METHOD AND APPARATUS FOR PROVIDING AN ASYMMETRIC ENCRYPTED COOKIE FOR PRODUCT DATA STORAGE |
| 7089 | BCS04518 | 114288 | | US20080298815A1 | 11/755,868 | USA | SMALL FORM PLUGGABLE ANALOG OPTICAL RECEIVER |
| 7090 | BCS04520 | 113203 | | | 11/759,728 | USA | METHODS AND APPARATUSES FOR PERFORMING DIGITAL RIGHTS MANAGEMENT (DRM) IN A HOST DEVICE THROUGH USE OF A DOWNLOADABLE DRM SYSTEM |
| 7091 | BCS04527 | 123088 | | US20090157891A1 | 11/955,896 | USA | METHOD AND APPARATUS FOR INSERTING TIME-VARIANT DATA INTO A MEDIA STREAM |
| 7092 | BCS04535 | 113555 | | US20090158362A1 | 11/954,423 | USA | METHOD AND APPARATUS FOR PROVISIONING MEDIA ASSETS AT EDGE LOCATIONS FOR DISTRIBUTION TO SUBSCRIBERS IN A HIERARCHICAL ON-DEMAND MEDIA DELIVERY SYSTEM |
| 7093 | BCS04569 | 113324 | | US20090067420A1 | 11/853,354 | USA | LOCATION DETERMINATION FOR A PACKET-SWITCHED DEVICE FOR PROVIDING LOCATION-BASED SERVICES |
| 7094 | BCS04571 | 133348 | 8611409 | US20110299582A1 | 12/808,282 | USA | METHOD & APPARATUS FOR PERFORMING CHANNEL EQUALIZATION ON A MIMO SIGNAL |
| 7095 | BCS04573 | 114901 | | | 60/952,224 | USA | SYSTEM METHOD AND COMPUTER READABLE MEDIUM FOR TRANSFERRING CONTENT FROM ONE DVR TO ANOTHER |
| 7096 | BCS04573 | 123099 | | US20090031400A1 | 11/960,408 | USA | SYSTEM METHOD AND COMPUTER READABLE MEDIUM FOR TRANSFERRING CONTENT FROM ONE DVR EQUIPPED DEVICE TO ANOTHER |
| 7097 | BCS04575 | 123281 | | US20090218133A1 | 12/039,778 | USA | CABLE HAVING EXTERNALLY JOINABLE OUTER PORTION |
| 7098 | BCS04581 | 112340 | | | 09/556,580 | USA | METHODS AND APPARATUS FOR REPRODUCING PRERECORDED AND LIVE WORKS STORED ON A SERVER |
| 7099 | BCS04597 | 110472 | | | 60/863,984 | USA | SUFFICIENT CONDITIONS FOR 4X4 AND 8X8 ALL-ZERO COEFFICIENT BLOCK DETIECTION FOR H.264/AVC |
| 7100 | BCS04597 | 122246 | | US20080107176A1 | 11/934,246 | USA | METHOD AND APPARATUS FOR DETECTING ALL ZERO COEFFICIENTS |
| 7101 | BCS04598B | 113469 | | US20090132712A1 | 11/942,265 | USA | METHOD AND SYSTEM FOR SESSION MOBILITY BETWEEN END USER COMMUNICATION DEVICES |
| 7102 | BCS04604 | 120557 | | US20080271076A1 | 11/839,997 | USA | METHOD AND APPARATUS FOR SWITCHING BETWEEN EDGE DEVICE RESOURCES IN A SDV SYSTEM |
| 7103 | BCS04607LCS | 125276 | 8266684 | US20100083386A1 | 12/242,150 | USA | TOKENIZED RESOURCE ACCESS |
| 7104 | BCS04607LCS | 138150 | 8522361 | US20120304311A1 | 13/571,279 | USA | TOKENIZED RESOURCE ACCESS |
| 7105 | BCS04613 | 114900 | | US20090028529A1 | 11/829,188 | USA | MANAGING RECORDING OF TELEVISION PROGRAMS |
| 7106 | BCS04614 | 114844 | 8077850 | US20090028307A1 | 11/782,993 | USA | CUSTOMIZING CALLED NUMBER IDENTIFICATION |
| 7107 | BCS04617AHN | 120823 | | US20090061889A1 | 11/847,502 | USA | METHOD AND DEVICE FOR FREQUENCY ALLOCATION MANAGEMENT IN AN AD HOC NETWORK |
| 7108 | BCS04618 | 113462 | | US20100011099A1 | 12/170,415 | USA | METHOD AND APPARATUS FOR MONITORING AND LOGGING COMMUNICATION SESSIONS |
| 7109 | BCS04623LCS | 122354 | | US20090180617A1 | 11/972,433 | USA | METHOD AND APPARATUS FOR DIGITIAL RIGHTS MANAGEMENT FOR REMOVABLE MEDIA |
| 7110 | BCS04627 | 113553 | | US20090144797A1 | 11/948,141 | USA | METHOD AND APPARATUS FOR DELIVERING SDV PROGRAMMING WITH MULTIPLE ADVERTISEMENTS |
| 7111 | BCS04630 | 113554 | | US20090031341A1 | 11/782,293 | USA | METHOD AND APPARATUS FOR REDUCING THE NUMBER OF CONTROL MESSAGES TRANSMITTED BY A SET TOP TERMINAL IN AN SDV SYSTEM |
| 7112 | BCS04631MHGCA | 123492 | | US20090165033A1 | 11/959,761 | USA | CONTENT VIEWING AS AN INCENTIVE FOR EDUCATIONAL ACTIVITIES |
| 7113 | BCS04635MHGCA | 115038 | | US20100046729A1 | 12/194,748 | USA | DELIVERY OF CALL FEATURES TO A USER DEVICE VIA A MULTIMEDIA TERMINAL ADAPTER |
| 7114 | BCS04637 | 113474 | | US20090109969A1 | 11/930,441 | USA | DYNAMIC ROUTING OF WIDEBAND AND NARROWBAND AUDIO DATA IN A MULTIMEDIA TERMINAL ADAPTER |



PATENT
REEL: 034319 FRAME: 0235

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7115 | BCS04651 | 113642 | | | 60/914,435 | USA | HANDLING OF CONTENT WITH A MIX OF CCI SEGMENTS INCLUDING A COPY-NO-MORE CONTENT |
| 7116 | BCS04651 | 122914 | | US20080271153A1 | 11/950,698 | USA | METHOD AND APPARATUS FOR HANDLING OF CONTENT THAT INCLUDES A MIX OF CCI SEGMENTS |
| 7117 | BCS04652 | 113643 | | | 60/914,439 | USA | RECORDING CONTENT WITH UNPROCESSED CCI |
| 7118 | BCS04655LCS | 124916 | | US20100107197A1 | 12/257,634 | USA | METHOD AND SYSTEM FOR UPDATING MEDIA CONTENT EVENT LISTINGS |
| 7119 | BCS04662MHGNID | 114187 | 7804770 | US20090086622A1 | 11/864,072 | USA | METHOD AND APPARATUS FOR PERFORMING A GRACEFULE RESTART IN A NSF-CAPABLE ROUTER WITHOUT ENHANCING LINK STATE ROUTING PROTOCOLS |
| 7120 | BCS04663 | 112975 | | | 60/814,915 | USA | SYSTEM AND METHOD FOR IMPLEMENTING A THIN CLIENT NETWORK OVER BROADBAND DATA NETWORKS |
| 7121 | BCS04664MHG | 113349 | 7920795 | US20080247756A1 | 11/697,071 | USA | METHOD AND APPARATUS FOR TRANSMITTING MULTIPLE CHANNELS IN A WAVELENGTH DIVISION MULTIPLEXED (WDM) OPTICAL COMMUNICATION SYSTEM WITH REDUCED RAMAN CROSSTALK AND NONLINEAR DISTORTIONS |
| 7122 | BCS04669MHG | 113240 | | | 60/908,064 | USA | WHOLE HOME NETWORK |
| 7123 | BCS04669MHG | 124304 | | US20080244682A1 | 12/055,028 | USA | METHOD FOR ENHANCING FEATURES OFFERED BY A SOFTWARE APPLICATION RESIDING ON A SET TOP TERMINAL |
| 7124 | BCS04670MHGCA | 114000 | | US20090133063A1 | 11/942,856 | USA | PREFERENCE BASED ELECTRONIC PROGRAMMING GUIDE |
| 7125 | BCS04673MHG | 113570 | | | 60/908,059 | USA | SYSTEM AND METHOD FOR IMPLEMENTING A THIN CLIENT NETWORK OVER BROADBAND DATA NETWORKS INCLUDING BYPASS ARCHITECTURES |
| 7126 | BCS04679LCS | 115039 | | US20090165074A1 | 11/962,996 | USA | MULTI-ADDRESS MESSAGE ADDRESSING |
| 7127 | BCS04698MHGNID | 115040 | | US20090154670A1 | 11/957,003 | USA | PROVIDING ADVANCED CALLING FEATURES FROM A MULTIMEDIA TERMINAL ADAPTOR |
| 7128 | BCS04701 | 113647 | | | 60/914,446 | USA | SECURE CONTENT RECORDING IN A 2-PROCESSOR ARCHITECTURE |
| 7129 | BCS04701 | 120974 | | US20080267399A1 | 11/851,066 | USA | METHOD AND APPARATUS FOR SECURE CONTENT RECORDING |
| 7130 | BCS04710LCS | 123022 | | US20090180614A1 | 11/972,451 | USA | CONTENT PROTECTION OF INTERNET PROTOCOL (IP) BASED TELEVISION AND VIDEO CONTENT DELIVERED OVER AN IP MULTIMEDIA SUBSYSTEM (IMS) BASED NETWORK |
| 7131 | BCS04718 | 114204 | | US20090193474A1 | 12/022,478 | USA | METHOD AND APPARATUS FOR MOVING VIEWING SESSIONS AMONG DIFFERENT DEVICES IN A HOME NETWORK |
| 7132 | BCS04736LCS | 120615 | | US20090296701A1 | 12/129,723 | USA | METHOD AND APPARATUS FOR IMPROVING CHANNEL ACQUISITION |
| 7133 | BCS04737MHGNID | 115035 | | US20090077577A1 | 11/855,298 | USA | METHOD AND APPARATUS FOR DETERMINING BANDWIDTH SAVINGS ACHIEVED BY TRANSFORMING SELECTED BROADCAST CHANNELS TO SWITCHED DIGITAL VIDEO CHANNELS IN A CONTENT DELIVERY SYSTEM WITHOUT TRANSFORMATION OF THE SELECTED CHANNELS |
| 7134 | BCS04738MHGCA | 114725 | | US20090180035A1 | 11/972,617 | USA | FILTER ARRANGEMENT FROM A TUNER IN A BROADBAND RECEIVER |
| 7135 | BCS04747MHGCA | 121632 | | US20090162069A1 | 11/959,777 | USA | APPARATUS AND METHOD OF OPTICAL COMMUNICATION |
| 7136 | BCS04753LCS | 120616 | | US20090070835A1 | 11/959,549 | USA | METHOD AND SYSTEM FOR RETRIEVING A MEDIA FILE |
| 7137 | BCS04753LCS | 120976 | | | 60/970,768 | USA | SIMPLIFIED METHOD FOR RETRIEVING MEDIA FILES FROM REMOTE DEVICE |
| 7138 | BCS04755MHGCA | 120668 | 8453194 | US20100154009A1 | 12/337,269 | USA | METHOD AND APPARATUS FOR DOWNLOADING SOFTWARE IMAGES TO A MOBILE DEVICE AND A HOME NETWORKED DEVICE TO IMPLEMENT COMPATIBLE SERVICES |
| 7139 | BCS04781MHGNID | 115042 | | US20090133076A1 | 11/942,946 | USA | PORTABLE HANDHELD MEDIA DEVICE WITH INTEGRATED MODULATOR |
| 7140 | BCS04783MHGCA | 124495 | 8122476 | US20100031301A1 | 12/184,228 | USA | SYSTEM AND METHOD FOR REDUCING INTERLACE ARTIFACTS DURING TRICK MODE PLAYBACK |
| 7141 | BCS04794MHGNID | 121614 | | US20090161682A1 | 11/962,905 | USA | MANAGING BANDWIDTH DURING A CONTENTION FREE PERIOD IN A LAN |
| 7142 | BCS04796MHGNID | 123283 | 7792165 | US20090245309A1 | 12/059,081 | USA | DISPERSION COMPENSATIANG VARACTOR CIRCUIT |
| 7143 | BCS04805MHGNID | 123269 | | US20100023960A1 | 12/177,693 | USA | DETECTION OF VIDEO PROGRAM VIEWING BEHAVIOR FOR CORRELATION WITH ADVERTISEMENT PRESENTATION |
| 7144 | BCS04824 | 124976 | | | 61/054,311 | USA | LOW LATENCY DECODING WITH CLOCK SYNCHRONIZATION |



PATENT
REEL: 034319 FRAME: 0236

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7145 | BCS04826 | 120821 | | | 60/968,812 | USA | INTEGRATED ALARM SYSTEM WIRING ACCESS IN VoIP TELEPHONY DEVICE |
| 7146 | BCS04826 | 125503 | 8325711 | US20090059900A1 | 12/144,413 | USA | EXTERNAL SYSTEM ACCESS TO TELEPHONE LINE THROUGH VoIP TELEPHONY DEVICE |
| 7147 | BCS04832 | 121615 | 7808340 | US20090219117A1 | 12/039,832 | USA | PLUG-IN DEVICE FOR SIGNAL CORRECTION |
| 7148 | BCS04868 | 123457 | | US20090265733A1 | 12/105,791 | USA | METHOD AND APPARATUS FOR PROVIDING TARGETED ADVERTISING DURING THE PRESENTATION OF SDV PROGRAMMING |
| 7149 | BCS04885 | 125576 | | US20100161716A1 | 12/341,222 | USA | METHOD AND APPARATUS FOR STREAMING MULTIPLE SCALABLE CODED VIDEO CONTENT TO CLIENT DEVICES AT DIFFERENT ENCODING RATES |
| 7150 | BCS04895 | 125577 | | US20100125879A1 | 12/271,249 | USA | METHOD AND APPARATUS FOR PURCHASING A SOUNDTRACK WHEN VIEWING A MOVIE OR OTHER PROGRAM DELIVERED BY A CONTENT DELIVERY SYSTEM |
| 7151 | BCS04908 | 130414 | | US20110119743A1 | 12/620,576 | USA | COMMUNICATION OF CONTENT TO EVENT ATTENDEES |
| 7152 | BCS04945 | 124921 | 8112781 | US20100086020A1 | 12/246,558 | USA | CONTENT DELIVERY SYSTEM HAVING AN EDGE RESOURCE MANAGER PERFORMING BANDWIDTH RECLAMATION |
| 7153 | BCS04947 | 123832 | | | 61/026,877 | USA | USING CONSTRAINED CONTROL WORDS TO IMPROVE SECURITY |
| 7154 | BCS04947 | 127993 | 8687806 | US20090202075A1 | 12/345,741 | USA | CONDITIONAL ACCESS SYSTEM EMPLOYING CONSTRAINED ENCRYPTION KEYS |
| 7155 | BCS04949 | 126404 | | | 61/092,612 | USA | PKI DATA FORMAT |
| 7156 | BCS04949 | 130428 | 8538890 | US20100058047A1 | 12/549,468 | USA | ENCRYPTING A UNIQUE CRYPTOGRAPHIC ENTITY |
| 7157 | BCS04956 | 125702 | 7944891 | US20100008268A1 | 12/168,951 | USA | FREQUENCY TRANSFORMATION BASED TRANSMIT BEAMFORMING IN A COMMUNICATION SYSTEM |
| 7158 | BCS04965 | 126646 | | US20100128800A1 | 12/276,896 | USA | METHOD AND APPARATUS FOR CLOSED CAPTION TRANSCODING |
| 7159 | BCS04999 | 125687 | | US20100005518A1 | 12/167,267 | USA | ASSIGNING ACCESS PRIVILIGES IN A SOCIAL NETWORK |
| 7160 | BCS05000 | 128855 | | | 61/163,196 | USA | METHOD AND APPARATUS TO FACILITATE PARTITIONING USE OF WIRELESS COMMUNICATION RESOURCES AMONGST BASE STATIONS |
| 7161 | BCS05000 | 131639 | 8165597 | US20100248730A1 | 12/692,834 | USA | METHOD AND APPARATUS TO FACILITATE PARTITIONING USE OF WIRELESS COMMUNICATION RESOURCES AMONGST BASE STATIONS |
| 7162 | BCS05018 | 126103 | 8584214 | US20100071040A1 | 12/233,279 | USA | SECURE SERVER CERTIFICATE TRUST LIST UPDATE FOR CLIENT DEVICES |
| 7163 | BCS05023 | 128580 | | US20110078002A1 | 12/569,161 | USA | ALTERNATIVE ADVERTISEMENT PLACEMENT IN RECORDED CONTENT STREAMS |
| 7164 | BCS05040 | 124744 | | | 61/050,305 | USA | SOUNDING CHANNEL BASED FEEDBACK IN A WIRELESS COMMUNICATION SYSTEM |
| 7165 | BCS05040 | 128948 | | US20090274226A1 | 12/420,092 | USA | SOUNDING CHANNEL BASED FEEDBACK IN A WIRELESS COMMUNICATION SYSTEM |
| 7166 | BCS05041 | 124927 | | | 61/053,936 | USA | CONTENT SYNCHRONIZATION TRIGGERED WHEN IN APPROPRIATE CONNECTIVITY TO A BROADBAND NETWORK |
| 7167 | BCS05083 | 127973 | 8000254 | US20100157824A1 | 12/342,722 | USA | METHODS AND SYSTEM FOR DETERMINING A DOMINANT IMPAIRMENT OF AN IMPAIRED COMMUNICATION CHANNEL |
| 7168 | BCS05099 | 126086 | | | 61/087,829 | USA | METHOD AND APPARATUS FOR ADJUSTING AN ON DURATION IN A DISCONTINUOUS RECEIVE TRANSMISSION MODE |
| 7169 | BCS05099 | 130088 | 8311593 | US20100034142A1 | 12/510,398 | USA | METHOD AND APPARATUS FOR ADJUSTING AN ON DURATION IN A DISCONTINUOUS RECEIVE TRANSMISSION MODE |
| 7170 | BCS05127 | 128407 | 8261183 | US20110016375A1 | 12/503,126 | USA | A METHOD AND APPARATUS FOR DYNAMIC MANAGEMENT OF DISTRIBUTED CONTEXT |
| 7171 | BCS05148 | 125629 | | | 61/076,925 | USA | FRAME ALLOCATION TO SUPPORT LEGACY WIRELESS COMMUNICATION PROTOCOLS ON UPLINK TRANSMISSIONS |
| 7172 | BCS05148 | 129695 | 8537763 | US20090323614A1 | 12/487,171 | USA | FRAME ALLOCATION TO SUPPORT LEGACY WIRELESS COMMUNICATION PROTOCOLS ON UPLINK TRANSMISSIONS |
| 7173 | BCS05158 | 130201 | | | 61/231,850 | USA | SMOOTH VIDEO PLAYBACK MODE TRANSITIONS USING HTTP TRANSPORT |
| 7174 | BCS05202 | 127195 | | | 61/108,647 | USA | EMERGENCY ALERT SERVICE FOR INACTIVE MOBILE STATIONS IN A COMMUNICATION SYSTEM |
| 7175 | BCS05202 | 130252 | 8090342 | US20100105351A1 | 12/540,393 | USA | EMERGENCY ALERT SERVICE FOR INACTIVE MOBILE STATIONS IN A COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0237

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7176 | BCS05208 | 129099 | | US20110053606A1 | 12/551,660 | USA | METHOD AND DEVICE FOR NOTIFYING A LOCATION SERVICES CLIENT THAT A TARGET TERMINAL IS UNREACHABLE |
| 7177 | BCS05214 | 129467 | 8559458 | US20100303022A1 | 12/472,458 | USA | METHOD AND APPARATUS FOR UPLINK SCHEDULING IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 7178 | BCS05227 | 129078 | | | 12/476,307 | USA | METHOD AND DEVICE FOR DETERMINING A POSITION OF A PORTABLE ELECTRONIC DEVICE |
| 7179 | BCS05239 | 126730 | | US20100111221A1 | 12/261,534 | USA | OPTIMIZED DIGITAL CORRECTION FOR POWER AMPLIFIER DISTORTION AND QUADRATURE ERROR |
| 7180 | BCS05242 | 126526 | 7965991 | US20100093289A1 | 12/249,256 | USA | PHASE CALIBRATION FOR MULTIPLE TRANSMITTER SYSTEMS |
| 7181 | BCS05263 | 128263 | 8229362 | US20100291876A1 | 12/467,473 | USA | TECHNIQUES FOR REDUCING NOISE AND INTERFERENCE IN WIRELESS COMMUNICATION SYSTEMS |
| 7182 | BCS05268 | 129936 | 8327125 | US20110161645A1 | 12/647,865 | USA | CONTENT SECURING SYSTEM |
| 7183 | BCS05275 | 127945 | | | 61/141,427 | USA | METHOD AND APPARATUS FOR AUTOMATIC REPEAT REQUEST IN A COMMUNICATION SYSTEM |
| 7184 | BCS05290 | 130415 | 8515063 | US20110150214A1 | 12/643,263 | USA | COORDINATED VIEWING EXPERIENCE AMONG REMOTELY LOCATED USERS |
| 7185 | BCS05297 | 128676 | 8054808 | US20100226340A1 | 12/399,078 | USA | CONTROLLING INTERFERENCE IN A WIRELESS COMMUNICATIONS SYSTEM |
| 7186 | BCS05297 | 136270 | 8503324 | US20120008597A1 | 13/239,798 | USA | CONTROLLING INTERFERENCE IN A WIRELESS COMMUNICATIONS SYSTEM |
| 7187 | BCS05305 | 130243 | | US20110116540A1 | 12/620,867 | USA | MULTIMEDIA CONTENT IN A HOME NETWORK SYSTEM |
| 7188 | BCS05306 | 129080 | | | 61/172,495 | USA | METHOD AND APPARATUS FOR TRIGGERING BUFFER STATUS REPORTS WITH PACKET DISCARDING |
| 7189 | BCS05306 | 132247 | | US20100271990A1 | 12/722,598 | USA | METHOD AND APPARATUS FOR TRIGGERING BUFFER STATUS REPORTS WITH PACKET DISCARDING |
| 7190 | BCS05314 | 129598 | | US20100311407 | 12/479,949 | USA | RESOLVING CONFLICTING PHYSICAL CELL IDENTIFICATION IN A WIRELESS COMMUNICATION SYSTEM |
| 7191 | BCS05315 | 127294 | 8254907 | US20100113000A1 | 12/265,971 | USA | METHOD FOR ACTIVATIG A TRACE SESSION WIRELESS COMMUNICATION SYSTEM |
| 7192 | BCS05321 | 128479 | | US20100214997A1 | 12/391,291 | USA | FEMTO-CELL MANAGEMENT BASED ON COMMUNICATION NETWORK BACKHAUL CAPABILITY |
| 7193 | BCS05327 | 128951 | | | 61/167,680 | USA | A CELLULAR COMMUNICATION SYSTEM AND A BASE STATION AND METHOD THEREFOR |
| 7194 | BCS05327 | 132021 | | US20100261473A1 | 12/714,786 | USA | A CELLULAR COMMUNICATION SYSTEM AND A BASE STATION AND METHOD THEREFOR |
| 7195 | BCS05350 | 128480 | 8189522 | US20100214995A1 | 12/392,188 | USA | COMMUNICATING SYSTEM INFORMATION IN A WIRESS COMMUNICATION |
| 7196 | BCS05395 | 134882 | | US20120147813A1 | 12/965,949 | USA | CLOSED-LOOP FEEDBACK DURING INITIAL RANGING PROCEDURE |
| 7197 | BCS05398 | 130242 | | | 12/608,599 | USA | CALL MONITORING AND HUNG CALL PREVENTION |
| 7198 | BCS05495 | 129343 | | | 12/465,982 | USA | PHYSICAL LAYER CELL IDENTIFICATION IN A COMMUNICATION SYSTEM |
| 7199 | BCS05500 | 129444 | 8050191 | US20100302954A1 | 12/471,574 | USA | DISTRIBUTED INFORMATION STORAGE AND RETRIEVAL OF COMMUNICATION NETWORK PERFORMANCE DATA |
| 7200 | BCS05522 | 128408 | | US20110047011A1 | 12/546,221 | USA | INCENTIVES TO OPTIMIZE THE PERFORMANCE OF FEMTO CELL GROUPS |
| 7201 | BCS05588 | 129324 | | US20100287281A1 | 12/463,445 | USA | TELECOMMUNICATION NETWORK RESOURCE MANAGEMENT BASED ON SOCIAL NETWORK CHARACTERISTICS |
| 7202 | BCS05589 | 130417 | 8321663 | US20110161661A1 | 12/650,943 | USA | ENHANCED AUTHORIZATION PROCESS USING DIGITAL SIGNATURES |
| 7203 | BCS05604 | 129621 | | | 61/185,753 | USA | FEMTO-CELL POWER CONTROL USING IIDLE-MODE USER EQUIPMENT IN A CELLULAR COMMUNICATION SYSTEM |
| 7204 | BCS05604 | 132830 | 8295874 | US20100317394A1 | 12/773,338 | USA | FEMTO-CELL POWER CONTROL USING IIDLE-MODE USER EQUIPMENT IN A CELLULAR COMMUNICATION SYSTEM |
| 7205 | BCS05609 | 128854 | | | 61/163,210 | USA | METHOD AND APPARATUS TO FACILITATE DIRECTLY ESTABLISHING A COMMUNICATION SESSION |



PATENT
REEL: 034319 FRAME: 0238

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7206 | BCS05610 | 129943 | 8417937 | US20110145562A1 | 12/635,196 | USA | SYSTEM AND METHOD FOR SECURELY TRANSFERING CONTENT FROM SET-TOP BOX TO PERSONAL MEDIA PLAYER |
| 7207 | BCS05637 | 131493 | | | 61/290,351 | USA | METHOD AND APPARATUS FOR PERFORMING TIMING SYNCHRONIZATION IN A WIRELESS COMMUNICATION SYSTEM |
| 7208 | BCS05637 | 131561 | 8310983 | US20110158114A1 | 12/686,442 | USA | METHOD AND APPARATUS FOR PERFORMING TIMING SYNCHRONIZATION IN A WIRELESS COMMUNICATION SYSTEM |
| 7209 | BCS05638 | 129068 | | US20100271962A1 | 12/427,777 | USA | AVAILABLE BACKHAUL BANDWIDTH ESTIMATION IN A FEMTO-CELL COMMUNICATION NETWORK |
| 7210 | BCS05646 | 129085 | | | 61/172,802 | USA | DECRYPTING A NAS MESSAGE TRACED TO AN E-UTRAN |
| 7211 | BCS05646 | 132283 | | US20100272263A1 | 12/724,619 | USA | DECRYPTING A NAS MESSAGE TRACED TO AN E-UTRAN |
| 7212 | BCS05668 | 129674 | | US20100322086A1 | 12/485,988 | USA | ENABLING BUFFER STATUS REPORTS IN A COMMUNICATIONS SYSTEM |
| 7213 | BCS05678 | 128250 | | | 61/149,222 | USA | A MECHANISM TO USE HDCP CERTIFICATE IN WHDI PROTOCOL |
| 7214 | BCS05700 | 131470 | 8068868 | US20110159911A1 | 12/647,570 | USA | UPLINK POWER ALIGNMEN T ESTIMATION IN A COMMUNICATION SYSTEM |
| 7215 | BCS05721 | 131495 | 8159296 | US20110156814A1 | 12/649,453 | USA | METHOD AND APPARATUS FOR A POWER SUPPLY MODULATOR LINEARIZER |
| 7216 | BCS05745 | 129592 | | | 61/184,394 | USA | HYBRID AUTOMATIC REPEAT REQUEST (ARQ) SCHEME |
| 7217 | BCS05745 | 133201 | | | 12/793,808 | USA | HYBRID AUTOMATIC REPEAT REQUEST (ARQ) SCHEME |
| 7218 | BCS05786 | 132059 | 8218497 | US20110216734A1 | 12/715,632 | USA | SYNCHRONIZATION IN AN UPLINK SPATIAL DIVISION MULTIPLE ACCESS MODE OF A WIMAX WIRELESS COMMUNICATION SYSTEM |
| 7219 | BCS05845 | 129968 | | | 61/225,941 | USA | WIRELESS COMMUNICATION VIA A TUNNEL THROUGH A SERVING ACCESS NETWORK |
| 7220 | BCS05845 | 133475 | | US20110013559A1 | 12/825,557 | USA | WIRELESS COMMUNICATION VIA A TUNNEL THROUGH A SERVING ACCESS NETWORK |
| 7221 | BCS05854 | 130365 | | | 61/236,166 | USA | SAMPLING AND REPORTING PERFORMANCE OF A COMMUNICATION NETWORK |
| 7222 | BCS05854 | 130505 | | US20110045821A1 | 12/559,531 | USA | SAMPLING AND REPORTING PERFORMANCE OF A COMMUNICATION NETWORK |
| 7223 | BCS05884 | 130914 | 8199713 | US20110103365A1 | 12/611,207 | USA | FRACTIONAL FREQUENCY IN A COMMUNICATION SYSTEM |
| 7224 | BCS05885 | 131832 | | | 61/304,855 | USA | INCREASING SCHEDULING REQUEST EFFICIENCY IN A WIRELESS COMMUNICATION SYSTEM |
| 7225 | BCS05885 | 134905 | 8331394 | US20110199991A1 | 12/972,716 | USA | INCREASING SCHEDULING REQUEST EFFICIENCY IN A WIRELESS COMMUNICATION SYSTEM |
| 7226 | BCS05890 | 135585 | 8442388 | US20130129309A1 | 13/303,438 | USA | SYSTEM AND METHOD FOR RECORDING VIDEO CONTENT |
| 7227 | BCS05914 | 134307 | 8457673 | US20120088532A1 | 12/901,594 | USA | METHOD AND APPARATUS FOR A RADIO FREQUENCY FINGERPRINT DISTRIBUTION |
| 7228 | BCS05984 | 130272 | | | 61/233,356 | USA | METHODOLOGY OF GOVERNING DIVERSE PKI ECOSYSTEMS VIA GENERIC CONFIGURATION MECHANISM |
| 7229 | BCS05984 | 133876 | 8370626 | US20110047374A1 | 12/854,922 | USA | METHOD AND APPARATUS FOR A CONFIGURABLE ONLINE PUBLIC KEY INFRASTRUCTURE (PKI) |
| 7230 | BCS06006 | 131474 | | | 61/290,331 | USA | DYNAMIC SWITCHING BETWEEN BUNDLING AND MULTIPLEXING HARQ ACK NACK MODES IN A COMMUNICATION DEVICE |
| 7231 | BCS06070 | 130905 | 8364964 | US20110158411A1 | 12/648,416 | USA | REGISTERING CLIENT DEVICES WITH A REGISTRATION SERVER |
| 7232 | BCS06124 | 132996 | | US20120054163A1 | 12/869,958 | USA | POLICY CONFLICT CLASSIFIER |
| 7233 | BCS06149 | 131234 | | | 61/266,757 | USA | ONLINE PKI SERVICE |
| 7234 | BCS06149 | 134819 | | US20110138177A1 | 12/961,455 | USA | ONLINE PUBLIC KEY INFRASTRUCTURE (PKI) SYSTEM |
| 7235 | BCS06157 | 131578 | | | 61/295,453 | USA | Closed-Loop Feedback in Wireless Communications Systems |
| 7236 | BCS06157 | 134807 | 8619542 | US20110176439A1 | 12/958,544 | USA | CLOSED-LOOP FEEDBACK IN WIRELESS COMMUNICATION SYSTEMS |
| 7237 | BCS06160 | 131589 | | | 61/296,537 | USA | REDUCING RESOURCE ALLOCATIONS FOR INTER-TECHNOLOGY HANDOVER BETWEEN WIRELESS COMMUNICATION NETWORKS |
| 7238 | BCS06160 | 135114 | | US20110176511A1 | 13/008,327 | USA | REDUCING RESOURCE ALLOCATIONS FOR INTER-TECHNOLOGY HANDOVER BETWEEN WIRELESS COMMUNICATION NETWORKS |

PATENT
REEL: 034319 FRAME: 0239

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7239 | BCS06165 | 134938 | | | 61/428,450 | USA | METHOD AND APPARATUS FOR AUTOMATED RADIO FREQUENCY PERFORMANCE ANALYSIS IN A WIRELESS COMMUNICATION SYSTEM |
| 7240 | BCS06167 | 132559 | | US20120066650A1 | 12/879,554 | USA | ELECTRONIC DEVICE AND METHOD FOR EVALUATING THE STRENGTH OF A GESTURAL PASSWORD |
| 7241 | BCS06227 | 135801 | 8514329 | US20120307158A1 | 13/149,458 | USA | JITTER ESTIMATION FOR MPEG RECEIVERS |
| 7242 | BCS06228 | 133693 | 8559294 | US20120027111A1 | 12/845,820 | USA | METHOD AND APPARATUS FOR MAJOR GROUP SCHEDULING IN A FIXED BEAM COMMUNICATION SYSTEM |
| 7243 | BCS06235 | 132472 | | | 61/317,424 | USA | UPLINK POWER CONTROL FOR CHANNEL AGGREGATION IN A COMMUNICATION NETWORK |
| 7244 | BCS06235 | 134908 | 8447344 | US20110237288A1 | 12/972,956 | USA | UPLINK POWER CONTROL FOR CHANNEL AGGREGATION IN A COMMUNICATION NETWORK |
| 7245 | BCS06273 | 132422 | | | 61/316,402 | USA | UPLINK ACK/NACK SIGNALING FOR AGGREGATED CARRIERS IN A COMMUNICATION NETWORK |
| 7246 | BCS06273 | 134906 | | US20110235534A1 | 12/972,877 | USA | UPLINK ACK/NACK SIGNALING FOR AGGREGATED CARRIERS IN A COMMUNICATION NETWORK |
| 7247 | BCS06349 | 134231 | | | 61/390,387 | USA | ONLINE PERSONALIZATION UPDATE SYSTEM (OPUS) WITH ONLINE DEVICE BINDING USING WHITELISTS |
| 7248 | BCS06349 | 136407 | 8627083 | US20120089839A1 | 13/267,672 | USA | ONLINE PERSONALIZATION UPDATE SYSTEM (OPUS) WITH ONLINE DEVICE BINDING USING WHITELISTS |
| 7249 | BW00014 | 3877 | 6128763 | | 09/145,091 | USA | DYNAMICALLY CHANGING FORWARD CORRECTION AND AUTOMATIC REQUEST FOR REPETITION |
| 7250 | BW00016 | 3878 | 6292475 | | 09/112,271 | USA | FLOW INITIATED BURST MODE COMMUNICATION FOR WIRELESS COMMUNICATION NETWORK SYSTEMS AND METHOD |
| 7251 | BW00017 | 3879 | 6512776 | | 09/097,337 | USA | METHOD AND APPARATUS FOR TRANSPARENTLY MULTICASING IDENTICAL DATA STREAMS ORGINATING FROM DIFFERENT OF COMMON SOURCES |
| 7252 | BW00019 | 3881 | | | 09/184,088 | USA | METHOD AND POINT-TO-MULTIPOINT COMMUNICATION SYSTEM UTILIZIN G OPTIMZIED COMMUNICATION VECT ORS |
| 7253 | BW00022 | 3883 | 6108314 | | 09/143,714 | USA | METHOD SUBSCRIBER DEVICE WIR ELESS ROUTER AND COMMUNICATION SYSTEM EFFICIENTLY UTILIZING THE RECEIVE/TRANSMIT SWITCHING |
| 7254 | BW00022 | 3884 | 6490256 | | 09/543,277 | USA | METHOD SUBSCRIBER DEVICE WIRELESS ROUTER AND COMMUNICATION SYSTEM EFFICIENTLY UTILIZING THE RECEIVE/TRANSMIT SWITCHING TIME |
| 7255 | BW00024 | 3885 | | | 09/128,322 | USA | METHOD AND APPARATUS FOR ALTERNATE CLIENT/SERVER ACCESS |
| 7256 | CAS0002A | 3902 | 6725256 | | 09/613,885 | USA | SYSTEM AND METHOD FOR CREATING AN E-MAIL USAGE RECORD |
| 7257 | CAS0002A | 95289 | | | 10/762,909 | USA | SYSTEM AND METHOD FOR CREATING A SHORT MESSAGE SYSTEM USAGE RECORD |
| 7258 | CAS0002B | 3903 | 6711246 | | 09/613,638 | USA | SYSTEM AND METHOD FOR CREATING A PAGE USAGE RECORD |
| 7259 | CAS0002C | 3904 | 6751296 | | 09/614,028 | USA | SYSTEM AND METHOD FOR CREATING A TRANSACTION USAGE RECORD |
| 7260 | CAS0002D | 3905 | | | 09/613,886 | USA | SYSTEM AND METHOD FOR ALLOWING ACCESS TO A COMMUNICATION MODE |
| 7261 | CAS0002E | 3906 | 6570969 | | 09/613,377 | USA | SYSTEM AND METHOD FOR CREATING A CALL USAGE RECORD |
| 7262 | CAS0002F | 3907 | 6700962 | | 09/613,671 | USA | SYSTEM AND METHOD FOR CREATING A CALL DETAIL RECORD |
| 7263 | CAS0008 | 3908 | | | 60/094,131 | USA | VOICE MARKUP LANGUAGE |
| 7264 | CAS0009 | 3912 | 6269336 | | 09/165,487 | USA | VOICE BROWSER FOR INTERACTIVE SERVICES AND METHODS THEREFOR |
| 7265 | CAS0009 | 3913 | 6493671 | | 09/644,528 | USA | MARKUP LANGUAGE FOR INTERACTIVE SERVICES AND METHODS THEREOF |
| 7266 | CAS0009 | 3914 | 6385583 | | 09/644,430 | USA | MARKUP LANGUAGE FOR INTERACTIVE SERVICES AND METHODS THEREOF |
| 7267 | CAS0009 | 3915 | 6470317 | | 09/644,618 | USA | MARKUP LANGUAGE FOR INTERACTIVE SERVICES AND METHODS THEREOF |
| 7268 | CAS0009 | 3916 | 6493673 | | 09/644,638 | USA | MARKUP LANGUAGE FOR INTERACTIVE SERVICES AND METHODS THEREOF |
| 7269 | CAS0009 | 3917 | | | 09/644,630 | USA | MARKUP LANGUAGE FOR INTERACTIVE SERVICES AND METHODS THEREOF |
| 7270 | CAS0009 | 3918 | 6539359 | | 09/644,787 | USA | MARKUP LANGUAGE FOR INTERACTIVE SERVICES AND METHODS THEREOF |
| 7271 | CAS0010 | 3922 | | | 09/165,469 | USA | MARKUP LANGUAGE FOR INTERACTIVE SERVICES AND METHODS THEREOF |

PATENT
REEL: 034319 FRAME: 0240

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7272 | CAS0011 | 3923 | 6668046 | | 09/313,688 | USA | METHOD AND SYSTEM FOR GENERATING A USER'S TELECOMMUNICATION BILL |
| 7273 | CAS0013 | 3924 | | | 09/374,814 | USA | CALL TRANSFER SYSTEM AND METHOD |
| 7274 | CAS0013 | 97601 | | | 10/401,913 | USA | CALL TRANSFER SYSTEM AND METHOD |
| 7275 | CAS0014 | 3925 | 6879950 | | 09/692,600 | USA | SYSTEM AND METHOD OF DECODING A PACKED REPRESNTATION OF MULTIPLE PARSES |
| 7276 | CAS0018 | 3926 | 6178402 | | 09/301,711 | USA | METHOD APPARATUS AND SYSTEMS F OR GENERATING ACOUSTIC PARAMET ERS IN A TEXT-TO-SPEECH SYSTEM USING A NURAL NETWORK |
| 7277 | CAS0019 | 3927 | | US-2003-0147518-A1 | 09/345,555 | USA | METHODS AND APPARATUS TO DELIVER CALLED IDENTIFICATION INFORMATION |
| 7278 | CAS0020 | 3928 | | | 60/241,781 | USA | SYSTEMS AND METHODS FOR STORING INFORMATION ASSOCAITED WITH A SUBSCRIBER |
| 7279 | CAS0021 | 3929 | | | 60/094,032 | USA | TELECOMMNICATION SYSTEMS AND M ETHODS THEREFOR |
| 7280 | CAS0023 | 3932 | | | 09/141,485 | USA | TELECOMMUNICATION SYSTEMS AND METHODS THEREFOR |
| 7281 | CAS0023 | 3933 | | | 09/710,115 | USA | TELECOMMUNICATION SYSTEMS AND METHODS THEREFOR |
| 7282 | CAS0023 | 3934 | | | 09/710,525 | USA | METHODS FOR ACCESSING A PERSONAL ADDRESS BOOK |
| 7283 | CAS0023 | 3935 | | | 09/710,077 | USA | METHODS FOR SENDING VOICE NOTES |
| 7284 | CAS0023 | 3936 | | US-2002-0118800-A1 | 09/904,746 | USA | TELECOMMUNICATION SYSTEMS AND METHODS THEREFOR |
| 7285 | CAS0024A | 3937 | | | 09/518,324 | USA | SYSTEM AND METHOD FOR NOTIFYING AND END USER |
| 7286 | CAS0024B | 3938 | | | 09/518,282 | USA | SUBSCRIBER NOTIFICATION SYSTEM AND METHOD |
| 7287 | CAS0025 | 3941 | | US-2002-0006126-A1 | 09/165,988 | USA | METHODS AND SYSTEMS FOR ACCESS ING INFORMATION FROM AN INFORM ATION SOURCE |
| 7288 | CAS0026 | 3942 | | | 09/695,557 | USA | SYSTEMS METHODS AND DEVICES FOR CONDUCTING TRANSACTIONS AT POINT-OF-SALE TERMINALS |
| 7289 | CAS0027 | 3943 | 7512223 | | 09/545,446 | USA | SYSTEM AND METHOD FOR LOCATING AN END USER |
| 7290 | CAS0028 | 3944 | | | 10/314,646 | USA | METHOD OF ASSISTING A USER PLACED ON-HOLD |
| 7291 | CAS0033 | 3945 | | US-2004-010954-A1 | 10/314,581 | USA | A METHOD OF ACCESSING AN INFORMATION SOURCE |
| 7292 | CAS0035 | 3946 | 6668043 | US-2002-0057765-A1 | 09/956,450 | USA | SYSTEMS AND METHODS FOR TRANSMITTING AND RECEIVING TEXT DATA VIA A COMMUNICATION DEVICE |
| 7293 | CAS0035 | 3947 | | | 60/249,103 | USA | SYSTEMS AND METHODS FOR TRANSMITTING AND RECEIVING TEXT DATA VIA A COMMUNICATION DEVICE |
| 7294 | CAS0047 | 3949 | 6583716 | US-2003-0034879-A1 | 09/930,357 | USA | SYSTEM AND METHOD FOR PROVIDING LOCATION-RELEVANT SERVICES USING STORED LOCATION INFORMATION |
| 7295 | CAS0048 | 3951 | | US-2003-0036844-A1 | 09/930,720 | USA | SYSTEM AND METHOD FOR BOOKMARKING A ROUTE |
| 7296 | CAS0049 | 3953 | | US-2003-0041048-A1 | 09/930,070 | USA | SYSTEM AND METHOD FOR PROVIDING DYNAMIC SELECTION OF COMMUNICATION ACTIONS USING STORED RULE SET |
| 7297 | CAS0050 | 3955 | 6757544 | US20030050075A1 | 09/930,049 | USA | SYSTEM AND METHOD FOR DETERMINING A LOCATION RELEVANT TO A COMMUNICATION DEVICE AND/OR ITS ASSOCIATED USER |
| 7298 | CAS0067 | 3958 | | US-2004-0054535-A1 | 09/986,217 | USA | SYSTEM AND METHOD OF PROCESSING STRUCTURED TEXT FOR TEXT-TO-SPEECH SYNTHESIS |
| 7299 | CAS0068 | 3959 | 6996227 | US-2003-0076934-A1 | 10/000,598 | USA | SYSTEMS AND METHOD FOR STORING INFORMATION ASSOCIATED WITH A SUBSCRIBER |
| 7300 | CASD0038 | 3960 | | | 09/540,635 | USA | SYSTEM AND METHOD FOR LINKING TO A DESTINATION |
| 7301 | CE00005R | 4067 | | | 07/442,886 | USA | WIRELESS IN-BUILDING TELECOMMUNICATIONS SYSTEM FOR VOICE AND DATA COMMUNICATIONS |
| 7302 | CE00005R | 4068 | | | 07/682,486 | USA | WIRELESS IN-BUILDING TELECOMMUNICATIONS SYSTEM FOR VOICE AND DATA COMMUNICATIONS |
| 7303 | CE00006R | 4072 | 5103467 | | 07/429,599 | USA | ASYNCHRONOUS VOICE RECONSTRUCTION FOR A DIGITAL COMMUNICATION SYSTEM |
| 7304 | CE00007R | 4093 | 5095535 | | 07/225,503 | USA | HIGH BIT RATE COMMUNICATION SYSTEM FOR OVERCOMING MULTIPATH |



PATENT
REEL: 034319 FRAME: 0241

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7305 | CE00009R | 4108 | | | 07/201,238 | USA | INTERFERENCE DETECTION TECHNIQUE FOR A CELLULAR COMMUNICATION SYSTEM |
| 7306 | CE00009R | 4109 | | | 07/617,478 | USA | INTERFERENCE DETECTION TECHNIQUE FOR A CELLULAR COMMUNICATION SYSTEM |
| 7307 | CE00009R | 4110 | 4998289 | | 07/203,363 | USA | SIGNAL INTEGRITY CONTROL TECHNIQUE FOR AN RF COMMUNICATION SYSTEM |
| 7308 | CE00009UM | 95710 | | US-2004-0248571-A1 | 10/492,226 | USA | COMMUNICATION NETWORK LOCATION REGISTER AND SUBSCRIBER DEVICE. |
| 7309 | CE00011R | 4134 | 4811380 | | 07/150,253 | USA | CELLULAR RADIOTELEPHONE SYSTEM WITH DROPPED CALL PROTECTION |
| 7310 | CE00012R | 4143 | 4866710 | | 07/158,960 | USA | REUSE GROUPS FOR SCAN MONITORING IN DIGITAL CELLULAR SYSTEMS |
| 7311 | CE00018UM | 4149 | | | 09/492,377 | USA | SERVICE VIA A CELLULAR COMMUNI CATIONS SYSTEM |
| 7312 | CE00019R | 4160 | 4809356 | | 07/153,121 | USA | THREE-WAY POWER SPLITTER USING DIRECTIONAL COUPLERS |
| 7313 | CE00020R | 4176 | 4914696 | | 07/232,265 | USA | COMMUNICATIONS SYSTEM WITH TANDEM SCRAMBLING DEVICES |
| 7314 | CE00023R | 4182 | 4890199 | | 07/267,419 | USA | SHIELD SPRING CHANNELS |
| 7315 | CE00026Z | 4187 | 6697615 | | 09/679,905 | USA | COMMUNICATION QUALITY DATA GATHERING APPARATUS AND DATA PROCESSING METHOD THEREFOR |
| 7316 | CE00027R | 4206 | 4873683 | | 07/128,677 | USA | TDMA RADIO SYSTEM EMPLOYING BPSK SYNCHRONIZATION FOR QPSK SIGNALS SUBJECT TO RANDOMPHASE VARIATION AND MULTIPATH FADING |
| 7317 | CE00027Z | 4208 | | US-2001-0041598-A1 | 09/732,441 | USA | MOBILE COMMUNICATION DEVICE |
| 7318 | CE00028R | 4237 | 4887265 | | 07/170,960 | USA | PACKET-SWITCHED CELLULAR TELEPHONE SYSTEM |
| 7319 | CE00038R | 4249 | 5134645 | | 07/374,428 | USA | AUTOMATIC AND SUSTAINED ASSOCIATION OF USERS WITH COMMUNICATIONS PATHS |
| 7320 | CE00044R | 4273 | 4879533 | | 07/176,541 | USA | SURFACE MOUNT FILTER WITH INTEGRAL TRANSMISSION LINE CONNECTION |
| 7321 | CE00045R | 4280 | 4903326 | | 07/186,845 | USA | DETACHABLE BATTERY PACK WITH A BUILT-IN BROADBAND ANTENNA |
| 7322 | CE00046R | 4310 | 4845772 | | 07/206,072 | USA | PORTABLE RADIOTELEPHONE WITH CONTROL SWITCH DISABLING |
| 7323 | CE00048R | 4313 | 4984219 | | 07/456,881 | USA | METHOD AND APPARATUS FOR DECODING OF FREQUENCY INVERSION BASED SCRAMBLERS |
| 7324 | CE00049R | 4318 | 4872196 | | 07/220,197 | USA | TELEPHONE KEYPAD INPUT TECHNIQUE |
| 7325 | CE00049UM | 4321 | | | 09/537,338 | USA | AUDIO CIRCUIT AND METHOD FOR WIDEBAND TO NARROWBAND TRANSITION IN A COMMUNICATION DEVICE |
| 7326 | CE00050R | 4332 | 4876552 | | 07/186,545 | USA | INTERNALLY MOUNTED BROADBAND ANTENNA |
| 7327 | CE00052UM | 4337 | 6484945 | | 09/626,518 | USA | SMART CARD |
| 7328 | CE00058R | 4357 | 4989230 | | 07/249,041 | USA | CELLULAR CORDLESS TELEPHONE |
| 7329 | CE00058R | 4358 | 5127042 | | 07/660,180 | USA | CELLULAR CORDLESS TELEPHONE |
| 7330 | CE00058R | 4359 | 5367558 | | 08/203,711 | USA | CELLULAR CORDLESS TELEPHONE |
| 7331 | CE00058R | 4360 | | | 08/103,169 | USA | CELLULAR CORDLESS TELEPHONE |
| 7332 | CE00058R | 4361 | 5463674 | | 08/275,883 | USA | CELLULAR CORDLESS TELEPHONE |
| 7333 | CE00058R | 4362 | | | 07/516,375 | USA | CELLULAR CORDLESS TELEPHONE |
| 7334 | CE00058R | 4363 | | | 07/826,322 | USA | CELLULAR CORDLESS TELEPHONE |
| 7335 | CE00058R | 4364 | | | 08/134,431 | USA | CELLULAR CORDLESS TELEPHONE |
| 7336 | CE00058R | 4365 | | | 08/523,982 | USA | CELLULAR CORDLESS TELEPHONE |
| 7337 | CE00058R | 4366 | 6141560 | | 08/654,502 | USA | COMMUNICATION DEVICE PROVIDING DUAL MODE OPERATION |
| 7338 | CE00059R | 4390 | | | 07/274,229 | USA | PREDICTIVE AGC IN TDM SYSTEMS |
| 7339 | CE00059R | 4391 | 5119508 | | 07/645,337 | USA | PREDICTIVE AGC IN TDM SYSTEMS |
| 7340 | CE00062Z | 4397 | | US-2004-0137901-A1 | 10/340,982 | USA | VERTICAL HANDOVER METHOD BY IP MULTICAST |
| 7341 | CE00064R | 4399 | 4956854 | | 07/242,450 | USA | DIGITAL PATTERN DECODER |
| 7342 | CE00065R | 4409 | | | 07/414,506 | USA | PARALLEL CONTROL FOR A PACKET/ FAST PACKET SWITCH |
| 7343 | CE00068R | 4457 | | | 07/414,792 | USA | PACKET/FAST PACKET SWITCH FOR VOICE AND DATA |
| 7344 | CE00069R | 4479 | 4905301 | | 07/225,337 | USA | SELECTIVE SYSTEM SCAN FOR MULTIZONE RADIOTELEPHONE SUBSCRIBER UNITS |
| 7345 | CE00070C | 4513 | 4992753 | | 07/415,675 | USA | POWER AMPLIFIER FOR A RADIO FREQUENCY SIGNAL |



PATENT
REEL: 034319 FRAME: 0242

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7346 | CE00070R | 4514 | | | 07/223,324 | USA | AUTOMATIC CALL TRANSFER TELEPHONE DEVICE |
| 7347 | CE00071R | 4520 | 4912602 | | 07/267,415 | USA | MECHANICAL FASTENING SYSTEM FOR RADIOTELEPHONE HOUSING COMPONENTS |
| 7348 | CE00072R | 4521 | | | 07/222,986 | USA | TELEPHONE SYSTEM WITH CALL PARTY IDENTIFICATION |
| 7349 | CE00072R | 4522 | | | 07/432,436 | USA | TELEPHONE SYSTEM WITH CALL PARTY IDENTIFICATION |
| 7350 | CE00073R | 4523 | 4866766 | | 07/240,180 | USA | TELEPHONE DEVICE HAVING CUSTOMIZED RING CAPABILITY |
| 7351 | CE00074C | 4546 | | | 07/439,737 | USA | RADIO |
| 7352 | CE00074C | 4547 | 5134717 | | 07/668,373 | USA | RADIO |
| 7353 | CE00074R | 4548 | 4941167 | | 07/267,484 | USA | TELEPHONE SYSTEM WITH CUSTOMIZED CENTRAL MESSAGE CENTER |
| 7354 | CE00075C | 4560 | | | 07/439,305 | USA | A RADIO TRANSCEIVER |
| 7355 | CE00080R | 4607 | 4916262 | | 07/266,749 | USA | IMPROVED LOW-PROFILE RUBBER KEYPAD |
| 7356 | CE00081R | 4636 | 4897873 | | 07/267,156 | USA | MULTIPURPOSE HINGE APPARATUS FOR FOLDABLE TELEPHONES |
| 7357 | CE00083F | 4637 | 4704588 | | 06/880,221 | USA | MICROSTRIP CIRCULATOR WITH FERRITE AND RESONATOR IN PRINTED CIRCUIT LAMINATE |
| 7358 | CE00083R | 4661 | 4904549 | | 07/269,853 | USA | BATTERY ASSEMBLY WITH INTEGRAL LATCH AND POSITIVE DISPLACEMENT APPARATUS |
| 7359 | CE00084C | 4683 | | | 07/439,127 | USA | METHOD OF DETERMINATION OF SIGNAL RECEPTION TIME BY MEANS OF CORRELATION TECHNIQUE |
| 7360 | CE00084C | 21590 | | | 07/656,370 | USA | METHOD OF DETERMINATION OF SIGNAL RECEPTION TIME BY MEANS OF CORRELATION TECHNIQUE |
| 7361 | CE00084F | 4684 | 4761621 | | 06/880,220 | USA | CIRCULATOR/ISOLATOR RESONATOR |
| 7362 | CE00084R | 4706 | 4868576 | | 07/266,423 | USA | IMPROVED EXTENDABLE ANTENNA FOR PORTABLE CELLULAR TELEPHONES |
| 7363 | CE00085R | 4728 | | | 07/243,542 | USA | HIGH CAPACITY SECTORIZED CELLULAR COMMUNICATION SYSTEM |
| 7364 | CE00090R | 4822 | | | 07/445,247 | USA | HANDS-FREE RADIOTELEPHONE APPARATUS |
| 7365 | CE00091R | 4847 | 5038399 | | 07/526,407 | USA | METHOD FOR ASSIGNING CHANNEL |
| 7366 | CE00093R | 4869 | 4896124 | | 07/264,659 | USA | CERAMIC FILTER HAVING INTEGRAL PHASE SHIFTING NETWORK |
| 7367 | CE00094R | 4870 | | | 07/373,730 | USA | COPLANAR SLOTTED ANTENNA ELEMENT |
| 7368 | CE00095R | 4884 | | | 07/427,534 | USA | WIRELESS FAST PACKET COMMUNICATIONS SYSTEM |
| 7369 | CE00095R | 4885 | | | 07/588,505 | USA | WIRELESS FAST PACKET COMMUNICATIONS SYSTEM |
| 7370 | CE00097R | 4889 | | | 07/413,413 | USA | SELECTIVELY CONDUCTIVE ADHESIVE DEVICE FOR SIMULTANEOUS ELECTRICAL AND MECHANICAL COUPLING |
| 7371 | CE00099R | 4924 | 5036515 | | 07/358,773 | USA | BIT ERROR RATE DETECTION |
| 7372 | CE0009AK | 4927 | | | 09/665,797 | USA | APPARATUS AND METHOD FOR MANUFACTURING A NON-PLANAR ORNAMENTAL PRODUCT |
| 7373 | CE00100R | 4928 | | | 07/373,731 | USA | FLEXIBLE DISTRIBUTED ANTENNA |
| 7374 | CE00101R | 4940 | 5059885 | | 07/397,220 | USA | BATTERY CHARGER WITH BATTERY GUIDE AND SUPPORT APPARATUS |
| 7375 | CE00105R | 4949 | 4979207 | | 07/473,787 | USA | A METHOD OF PROCESSING CELLULAR TELEPHONE CALL DETAIL DATA FOR BILLING MULTILINE CUSTOMERS FOR CELLULAR TELEPHONE SERVICES |
| 7376 | CE00105R | 4950 | 5027388 | | 07/532,132 | USA | A METHOD OF SELECTING THE MOST COST EFFECTIVE CELLULAR SERVICE PLAN PROVIDED BY CELLULAR TELEPHONE RESELLERS TO MULTI-LINE CUSTOMERS |
| 7377 | CE00110R | 4952 | 5260170 | | 07/461,857 | USA | DIELECTRIC LAYERED SEQUENTIALLY PROCESSED CIRCUIT BOARD |
| 7378 | CE00111R | 4976 | | | 07/358,325 | USA | RAPID RECEIVED SIGNAL STRENGTH INDICATION |
| 7379 | CE00111R | 4977 | | | 07/644,423 | USA | RAPID RECEIVED SIGNAL STRENGTH INDICATION |
| 7380 | CE00111R | 4978 | 5740530 | | 07/890,320 | USA | RAPID RECEIVED SIGNAL STRENGTH INDICATION |
| 7381 | CE00112R | 4987 | | | 07/285,273 | USA | HIGH CAPACITY SECTORIZED CELLULAR COMMUNICATION SYSTEM |
| 7382 | CE00112R | 4988 | | | 07/640,588 | USA | HIGH CAPACITY SECTORIZED CELLULAR COMMUNICATION SYSTEM |
| 7383 | CE00112R | 4989 | 5432780 | | 08/048,916 | USA | HIGH CAPACITY SECTORIZED CELLULAR COMMUNICATION SYSTEM |
| 7384 | CE00112R | 4990 | | | 08/104,280 | USA | HIGH CAPACITY SECTORIZED CELLULAR COMMUNICATION SYSTEM |
| 7385 | CE00113R | 4993 | 4972455 | | 07/370,666 | USA | DUAL BANDWIDTH CELLULAR TELEPHONE |



PATENT
REEL: 034319 FRAME: 0243

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7386 | CE00113R | 4994 | 5020092 | | 07/572,724 | USA | DUAL BANDWIDTH CELLULAR TELEPHONE |
| 7387 | CE00117R | 5008 | 5020091 | | 07/457,111 | USA | AUTOMATIC NEW SYSTEM REGISTRATION NOTIFICATION |
| 7388 | CE00118R | 5035 | | | 07/278,080 | USA | DIGITAL GMSK MODULATOR WITH NON-INTEGER BIT INTEGRAL HANDLING |
| 7389 | CE00118R | 5036 | 5022054 | | 07/530,482 | USA | DIGITAL GMSK MODULATOR WITH NON-INTEGER BIT INTEGRAL HANDLING |
| 7390 | CE00121R | 5090 | | | 07/278,051 | USA | DIGITAL AUTOMATIC GAIN CONTROL |
| 7391 | CE00121R | 5091 | | | 07/652,381 | USA | DIGITAL AUTOMATIC GAIN CONTROL |
| 7392 | CE00121R | 5092 | 5276685 | | 07/875,577 | USA | DIGITAL AUTOMATIC GAIN CONTROL |
| 7393 | CE00122R | 5119 | 5638375 | | 07/277,724 | USA | AGC ISOLATION OF INFORMATION IN TDMA SYSTEMS |
| 7394 | CE00124R | 5146 | | | 07/285,433 | USA | AUTOMATIC FREQUENCY CONTROL IN THE PRESENCE OF DATA |
| 7395 | CE00124R | 5147 | | | 07/522,404 | USA | AUTOMATIC FREQUENCY CONTROL IN THE PRESENCE OF DATA |
| 7396 | CE00125R | 5167 | 4972432 | | 07/303,214 | USA | MULTIPLEXED SYNCHRONOUS/ ASYNCHRONOUS DATA BUS |
| 7397 | CE00126R | 5182 | 5148471 | | 07/439,993 | USA | COMMUNICATIONS DEVICE WITH VOICE RECOGNITION AND MOVABLE ELEMENT CONTROL INTERFACE |
| 7398 | CE00130R | 5221 | 4910470 | | 07/285,147 | USA | DIGITAL AUTOMATIC FREQUENCY CONTROL ON PURE SINE WAVES |
| 7399 | CE00131R | 5238 | 5148449 | | 07/358,295 | USA | CENTERING MULTI-LEVEL DATA |
| 7400 | CE00132R | 5249 | 5028859 | | 07/361,534 | USA | MULTIPLE BATTERY MULTIPLE RATE BATTERY CHARGER |
| 7401 | CE00133R | 5250 | | | 07/432,106 | USA | COMBINATION PAGER AND RADIOTELEPHONE |
| 7402 | CE00133R | 5251 | | | 07/569,101 | USA | COMBINATION PAGER AND RADIOTELEPHONE |
| 7403 | CE00134R | 5253 | | | 07/431,518 | USA | DUAL RECEIVER APPARATUS FOR INTEGRATED PAGING AND RADIOTELEPHONE FUNCTIONS |
| 7404 | CE00134R | 5254 | 5117449 | | 07/681,658 | USA | DUAL RECEIVER APPARATUS FOR INTEGRATED PAGING AND RADIOTELEPHONE FUNCTIONS |
| 7405 | CE00135R | 5282 | 5164652 | | 07/341,778 | USA | METHOD AND APPARATUS FOR DETERMINING BATTERY TYPE |
| 7406 | CE00135R | 5283 | 5237257 | | 07/851,460 | USA | METHOD AND APPARATUS FOR DETERMINING BATTERY TYPE AND MODIFYING OPERATING CHARACTERISTICS |
| 7407 | CE00143R | 5307 | 4903327 | | 07/306,592 | USA | CELLULAR TELEPHONE WITH TRANSMISSION-ON AND RADIO-ON TIMERS |
| 7408 | CE00146R | 5308 | | | 07/413,157 | USA | DATA OVER CELLULAR |
| 7409 | CE00146R | 5309 | | | 07/958,588 | USA | DATA OVER CELLULAR |
| 7410 | CE00146R | 5310 | 5701297 | | 08/281,873 | USA | DATA OVER CELLULAR |
| 7411 | CE00147R | 5311 | | | 07/468,400 | USA | METHOD OF DATA BASE TRANSLATION |
| 7412 | CE00147R | 5312 | 5442783 | | 08/126,003 | USA | METHOD OF DATA BASE TRANSLATION |
| 7413 | CE00148HD1 | 5318 | 5170485 | | 07/609,860 | USA | HANDOFF ALGORITHM FOR ELONGATED RADIOTELEPHONE CALLS |
| 7414 | CE00148R | 5337 | 5048116 | | 07/356,160 | USA | SIGNAL ROUTING SYSTEM |
| 7415 | CE00152R | 5346 | 5010309 | | 07/455,725 | USA | CERAMIC BLOCK FILTER WITH CO-FIRED COUPLING PINS |
| 7416 | CE00153R | 5361 | 5031193 | | 07/435,650 | USA | METHOD AND APPARATUS FOR DIVERSITY RECEPTION OF TIME- DISPERSED SIGNALS |
| 7417 | CE00155R | 5369 | | | 07/370,675 | USA | CELLULAR TELEPHONE OPERABLE ON DIFFERENT CELLULAR TELEPHONE SYSTEMS |
| 7418 | CE00155R | 5370 | 5020093 | | 07/453,553 | USA | CELLULAR TELEPHONE OPERABLE ON DIFFERENT CELLULAR TELEPHONE SYSTEMS |
| 7419 | CE00155R | 5371 | 5008925 | | 07/511,882 | USA | CELLULAR TELEPHONE RESPONSIVE TO SERVICE AVAILABILITY FOR OPERATING ON DIFFERENT CELLULAR TELEPHONE SYSTEMS |
| 7420 | CE00156H | 5389 | 4737976 | | 06/059,978 | USA | IMPROVED HANDS-FREE CONTROL SYSTEM FOR A RADIOTELEPHONE |
| 7421 | CE00157R | 5399 | 5309503 | | 07/802,932 | USA | DYNAMIC CHANNEL ASSIGNMENT IN A COMMUNICATION SYSTEM |
| 7422 | CE00158R | 5419 | 4887050 | | 07/331,557 | USA | FREQUENCY CONTROL APPARATUS AND METHOD FOR A DIGITAL RADIO RECEIVER |
| 7423 | CE00162R | 5428 | 5010570 | | 07/481,531 | USA | A METHOD FOR ACTIVE FEEDBACK SUPPRESSION |
| 7424 | CE00164R | 5430 | 5029044 | | 07/439,951 | USA | CIRCUIT BOARD SPACING AND SUPPORT APPARATUS |
| 7425 | CE00172H | 5436 | | | 06/905,369 | USA | A RADIOTELEPHONE SYSTEM EMPLOYING DIGITIZED SPEECH/ DATA SIGNALLING |
| 7426 | CE00172H | 5437 | 4876740 | | 07/310,013 | USA | A RADIOTELEPHONE SYSTEM EMPLOYING DIGITIZED SPEECH/ DATA SIGNALLING |
| 7427 | CE00180G | 5451 | 4629829 | | 06/681,540 | USA | DUPLEX SPEAKERPHONE FOR RADIO AND LANDLINE TELEPHONES |



PATENT
REEL: 034319 FRAME: 0244

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7428 | CE00183F | 5452 | 5198887 | | 07/665,058 | USA | SEMICONDUCTOR CHIP CARRIER |
| 7429 | CE00199R | 5461 | | | 07/982,749 | USA | IMPROVEMENTS IN OR RELATING TO CELLULAR TELEPHONE APPARATUS AND A CELLULAR COMMUNICATIONS SYSTEM |
| 7430 | CE00200R | 5475 | | | 07/349,619 | USA | RJ11 ADAPTOR INTERFACE TO CELLULAR SYSTEM |
| 7431 | CE00200R | 5476 | 5117450 | | 07/622,201 | USA | CELLULAR TELEPHONE WITH STANDARD TELEPHONE SET |
| 7432 | CE00200R | 5477 | | | 07/369,419 | USA | CELLULAR TELEPHONE WITH STANDARD TELEPHONE SET |
| 7433 | CE00201R | 5479 | | | 07/540,052 | USA | BATTERY CHARGING SYSTEM HAVING BATTERY WITH EMBEDDED CONTROLLER |
| 7434 | CE00205R | 5501 | 5023580 | | 07/455,062 | USA | SURFACE-MOUNT FILTER |
| 7435 | CE00207R | 5519 | 5018188 | | 07/453,877 | USA | MICROPHONE-CONTROLLER WITH MULTIFUNCTION SINGLE CONDUCTOR |
| 7436 | CE00207UM | 5522 | | | 09/505,025 | USA | RESOURCE UTILISATION OF MOBILE TELECOMMUNICATIONS NETWORKS |
| 7437 | CE00211UM | 5574 | | US-2002-0103010-A1 | 09/968,077 | USA | NETWORK MANAGEMENT SYSTEM AND METHOD OF MANAGEMENT CONTROL IN A COMMUNICATION SYSTEM. |
| 7438 | CE00212R | 5588 | 4959851 | | 07/349,731 | USA | DIALING FEATURES FOR CELLULAR TELEPHONE WITH STANDARD TELEPHONE SET |
| 7439 | CE00213R | 5608 | 5017856 | | 07/374,373 | USA | BATTERY CHARGING SYSTEM |
| 7440 | CE00214E | 5609 | 4711361 | | 06/858,418 | USA | INTERLOCKING MODULE HOUSING |
| 7441 | CE00216UM | 5622 | | | 09/467,467 | USA | TRANSFERRING CONFIGURATION DATA TO A SOFTWARE DEFINED RADIO APPARATUS |
| 7442 | CE00217R | 5626 | | | 07/389,084 | USA | PORTABLE TELEPHONE WITH POWER SOURCE/MODE CHANGE DURING CALLS |
| 7443 | CE00217R | 5627 | 5036532 | | 07/634,784 | USA | PORTABLE TELEPHONE WITH POWER SOURCE/MODE CHANGE DURING CALLS |
| 7444 | CE00218R | 5631 | 5121047 | | 07/531,599 | USA | BATTERY CHARGING SYSTEM |
| 7445 | CE00218UM | 5634 | | | 09/576,083 | USA | DATA TRANSMISSION IN A CELLULAR COMMUNICATIONS SYSTEM |
| 7446 | CE00219R | 5636 | 5077757 | | 07/559,774 | USA | SYSTEM FOR SYNTHESIZING A MODULATED SIGNAL |
| 7447 | CE00220E | 5637 | 4741034 | | 06/897,960 | USA | RECEPTACLE FOR TELEPHONE HANDSET |
| 7448 | CE00220R | 5638 | 5124889 | | 07/513,721 | USA | ELECTROMAGNETIC SHIELDING APPARATUS FOR CELLULAR TELEPHONES |
| 7449 | CE00220R | 5639 | 5235492 | | 07/853,212 | USA | ELECTROMAGNETIC SHIELDING APPARATUS FOR CELLULAR TELEPHONES |
| 7450 | CE00221R | 5650 | 4972355 | | 07/416,208 | USA | A METHOD FOR RADIOTELEPHONE AUTONOMOUS REGISTRATION |
| 7451 | CE00223H | 5673 | | | 06/830,166 | USA | SCANNING RECEIVER ALLOCATION METHOD AND APPARATUS FOR CELLULAR RADIOTELEPHONE |
| 7452 | CE00223H | 5674 | 4726050 | | 07/073,916 | USA | SCANNING RECEIVER ALLOCATION METHOD AND APPARATUS FOR CELLULAR RADIOTELEPHONE SYSTEMS |
| 7453 | CE00224R | 5688 | 4975808 | | 07/415,741 | USA | BACKLIGHTING APPARATUS |
| 7454 | CE00225E | 5689 | 4851966 | | 06/929,113 | USA | METHOD AND APPARATUS OF PRINTED CIRCUIT BOARD ASSEMBLY WITH OPTIMAL PLACEMENT OF COMPONENTS |
| 7455 | CE00226R | 5694 | | | 07/551,365 | USA | REMOTE PROGRAMMING OF A RADIOTELEPHONE |
| 7456 | CE00227E | 5695 | 4681476 | | 06/858,427 | USA | IMPROVED FLEX-LOCK APPARATUS FOR RADIO TRANSCEIVERS AND ACCESSORIES |
| 7457 | CE00227E | 5696 | 4746242 | | 07/028,859 | USA | IMPROVED FLEX-LOCK DOVETAIL MOUNTING APPARATUS FOR RADIO TRANSCEIVERS AND ACCESSORIES |
| 7458 | CE00227R | 5703 | 5014294 | | 07/473,294 | USA | SPEAKERPHONE FOR CELLULAR TELEPHONES WITH HOWL PREVENTION DETECTION ELIMINATION AND DETERMINATION |
| 7459 | CE00227UM | 5707 | 6643508 | | 09/537,543 | USA | PACKET ROUTING TO A MOBILE STATION |
| 7460 | CE00228R | 5712 | 4963812 | | 07/415,517 | USA | BATTERY CHARGER HOUSING FOR BATTERIES OF DIFFERING DIMENSIONS |
| 7461 | CE00228UM | 5717 | 6963730 | US-2003-0144002-A1 | 10/203,778 | USA | OPERATING A USER STATION IN A CELLULAR COMMUNICATIONS SYSTEM. |
| 7462 | CE00229R | 5719 | 5263055 | | 07/787,489 | USA | APPARATUS AND METHOD FOR REDUCING HARMONIC INTERFERENCE GENERATED BY A CLOCK SIGNAL |
| 7463 | CE00230FI | 5723 | | | 07/770,828 | USA | INTEGRATED DEPOSITED VERTICAL RESISTOR IN A SEQUENTIAL MULTILAYER SUBSTRATE |
| 7464 | CE00231UM | 5754 | | | 09/545,645 | USA | ACCESSING INFORMATION BY RADIO DEVICES |
| 7465 | CE00232UM | 5757 | | | 09/596,388 | USA | COMMUNICATION NETWORK |



PATENT
REEL: 034319 FRAME: 0245

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7466 | CE00239UM | 5774 | | | 09/441,755 | USA | HANDOVER IN A CELLULAR COMMUNI CATIONS SYSTEM |
| 7467 | CE00240R | 5779 | 5230093 | | 07/695,500 | USA | TRANSMITTER FILTER WITH INTEGRAL DIRECTIONAL COUPLER FOR CELLULAR TELEPHONE |
| 7468 | CE00241R | 5780 | | | 07/519,532 | USA | SYSTEM FOR FAST CHARGING BATTERY |
| 7469 | CE00243R | 5787 | | | 07/519,531 | USA | METHOD AND APPARATUS FOR DETECTING THE STATE OF CHARGE OF A BATTERY |
| 7470 | CE00243R | 5788 | 5185566 | | 07/794,632 | USA | METHOD AND APPARATUS FOR DETECTING THE STATE OF CHARGE OF A BATTERY |
| 7471 | CE00244R | 5798 | 5060264 | | 07/461,570 | USA | RADIOTELEPHONE CONTROLLER CONFIGURED FOR CORESIDENT SECURE AND NONSECURE MODES |
| 7472 | CE00245E | 5799 | 4764849 | | 06/944,642 | USA | DATA BUS DISTRIBUTION APPARATUS |
| 7473 | CE00248R | 5801 | | | 07/591,185 | USA | KEYPAD APPARATUS WITH INTEGRAL DISPLAY INDICATORS |
| 7474 | CE00248R | 5802 | | | 07/983,112 | USA | KEYPAD APPARATUS WITH INTEGRAL DISPLAY INDICATORS |
| 7475 | CE00248R | 5803 | 5555550 | | 08/297,436 | USA | KEYPAD APPARATUS WITH INTEGRAL DISPLAY INDICATORS |
| 7476 | CE00248R | 5804 | 6011961 | | 08/667,212 | USA | KEYPAD APPARATUS WITH INTEGRAL DISPLAY INDICATORS |
| 7477 | CE00249H | 5806 | 4803726 | | 06/948,199 | USA | BIT SYNCHRONIZATION METHOD FOR A DIGITAL RADIOTELEPHONE SYSTEM |
| 7478 | CE00254R | 5821 | | | 07/469,117 | USA | A METHOD FOR ELECTRICAL ASSEMBLY CLEANING |
| 7479 | CE00254R | 5822 | | | 08/504,118 | USA | ELECTRICAL ASSEMBLY CLEANING USING NON-OZONE DEPLETING CHEMISTRY |
| 7480 | CE00254R | 5823 | 5482563 | | 08/337,699 | USA | ELECTRICAL ASSEMBLY CLEANING U SING NON-0ZONE DEPLETING CHEMI STRY |
| 7481 | CE00254R | 5824 | | | 07/759,301 | USA | ELECTRICAL ASSEMBLY CLEANING USING NON-OZONE DEPLETING CHEMISTRY |
| 7482 | CE00254R | 5825 | 5395548 | | 08/044,882 | USA | ELECTRICAL ASSEMBLY CLEANING USING NON-OZONE DEPLETING CHEMISTRY |
| 7483 | CE00254R | 5826 | | | 08/313,629 | USA | ELECTRICAL ASSEMBLY CLEANING USING NON-OZONE DEPLETING CHEMISTRY |
| 7484 | CE00256R | 5841 | | | 07/602,540 | USA | AN APPARATUS AND METHOD FOR VARYING A SIGNAL IN A TRANSMITTER OF A TRANSCEIVER |
| 7485 | CE00258E | 5870 | 4729531 | | 07/020,413 | USA | ALIGNMENT BRACKET FOR COAXIAL CABLES |
| 7486 | CE00259R | 5884 | 5175759 | | 07/439,983 | USA | COMMUNICATIONS DEVICE WITH MOVABLE ELEMENT CONTROL INTERFACE |
| 7487 | CE00261R | 5894 | 5210793 | | 07/610,186 | USA | APPARATUS FOR MOUNTING TRANSDUCERS |
| 7488 | CE00263R | 5899 | | | 07/513,722 | USA | SEGMENTED SOLDER PAD |
| 7489 | CE00264R | 5902 | | | 07/591,303 | USA | FILTER SWITCHING CIRCUIT |
| 7490 | CE00264R | 5903 | | | 08/143,548 | USA | FILTER SWITCHING CIRCUIT |
| 7491 | CE00264R | 5904 | 5499394 | | 08/249,642 | USA | FILTER SWITCHING CIRCUIT |
| 7492 | CE00265R | 5914 | 5042071 | | 07/467,098 | USA | ACOUSTIC INSULATOR FOR A TELEPHONE HANDSET MICROPHONE |
| 7493 | CE00268R | 5931 | 5212826 | | 07/630,644 | USA | APPARATUS AND METHOD OF DC OFFSET CORRECTION FOR A RECEIVER |
| 7494 | CE00270R | 5940 | | | 07/590,986 | USA | A SINGLE INSTRUCTION DATA TRANSFER METHOD AND APPARATUS |
| 7495 | CE00271R | 5942 | 5045824 | | 07/577,172 | USA | DIELECTRIC FILTER CONSTRUCTION |
| 7496 | CE00272R | 5947 | 5028083 | | 07/515,921 | USA | LATCH ASSEMBLY |
| 7497 | CE00275R | 5958 | | | 07/467,829 | USA | CAPACITY PRECHARGE FOR REDUCED SYNTHESIZER LOCK TIME |
| 7498 | CE00276R | 5969 | | | 07/468,040 | USA | DIGITALLY FREQUENCY-LOCKING A RADIO TRANSCEIVER TO THE RECEIVED SIGNAL |
| 7499 | CE00276R | 5970 | 5170492 | | 07/808,941 | USA | DIGITALLY FREQUENCY-LOCKING A RADIO TRANSCEIVER TO THE RECEIVED SIGNAL |
| 7500 | CE00279R | 6001 | 5053924 | | 07/502,365 | USA | ELECTROMAGNETIC SHIELD FOR ELECTRICAL CIRCUIT |
| 7501 | CE0027UM | 6004 | | | 09/443,637 | USA | ERROR PROTECTION IN A COMMUNICATIONS SYSTEM |
| 7502 | CE00280R | 6006 | | | 07/481,532 | USA | MAGNETIC ANTENNA BASE |
| 7503 | CE00280R | 6007 | | | 07/635,388 | USA | MAGNETIC ANTENNA BASE |
| 7504 | CE00280R | 6008 | | | 07/895,227 | USA | MAGNETIC ANTENNA BASE |
| 7505 | CE00283R | 6023 | 5081674 | | 07/522,720 | USA | DOUBLE ANNULAR RING SPEAKER GASKET |
| 7506 | CE00285F | 6037 | 5220936 | | 07/829,205 | USA | VAPOR CONTAINMENT APPARATUS |
| 7507 | CE00290R | 6064 | 5249302 | | 07/653,835 | USA | MIXED-MODE TRANSCEIVER SYSTEM |
| 7508 | CE00290R | 6065 | | | 08/112,031 | USA | MIXED-MODE TRANSCEIVER SYSTEM |
| 7509 | CE00290R | 6066 | | | 08/383,558 | USA | MIXED-MODE TRANSCEIVER SYSTEM |
| 7510 | CE00290R | 6067 | 6006104 | | 08/848,956 | USA | MIXED-MODE TRANSCEIVER SYSTEM |



PATENT
REEL: 034319 FRAME: 0246

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7511 | CE00292R | 6074 | 5150384 | | 07/590,401 | USA | A CARRIER RECOVERY METHOD AND APPARATUS HAVING AN ADUSTABLE RESPONSE TIME DETERMINED BY CARRIER SIGNAL PARAMETERS |
| 7512 | CE00295R | 6084 | | | 07/628,535 | USA | FREQUENCY AND TIMES SLOT SYNCHRONIZATION USING ADAPTIVE FILTERING |
| 7513 | CE00295R | 6085 | 5241688 | | 07/970,430 | USA | FREQUENCY AND TIMES SLOT SYNCHRONIZATION USING ADAPTIVE FILTERING |
| 7514 | CE00297R | 6091 | 5117441 | | 07/660,372 | USA | METHOD AND APPARATUS FOR REAL-TIME DEMODULATION OF A GMSK SIGNAL BY A NON-COHERENT SIGNAL |
| 7515 | CE00299E | 6093 | 4922178 | | 07/091,799 | USA | DUAL SOURCE RECHARGEABLE BATTERY |
| 7516 | CE00302R | 6099 | 5278832 | | 07/632,236 | USA | TDMA TRANSCEIVER CONTROLLER METHOD AND APPARATUS |
| 7517 | CE00304R | 6125 | 5237570 | | 07/732,972 | USA | PRIORITIZED DATA TRANSFER METHOD AND APPARATUS FOR A RADIOTELEPHONE PERIPHERAL |
| 7518 | CE00310R | 6148 | 5297142 | | 07/732,511 | USA | DATA TRANSFER METHOD AND APPARATUS FOR COMMUNICATION BETWEEN A PERIPHERAL AND A MASTER |
| 7519 | CE00312G | 6150 | 4723305 | | 06/877,069 | USA | DUAL BAND NOTCH ANTENNA FOR PORTABLE RADIOTELEPHONES |
| 7520 | CE00312R | 6151 | 5113436 | | 07/516,371 | USA | TELEPHONE HANG-UP CUP HAVING RETRACTABLE LATCH MEMBER OPERATIVE RESPONSIVE TO ACTUATION FORCE APPLIED AT EITHER SIDE THEREOF |
| 7521 | CE00314H | 6152 | 4811377 | | 07/080,711 | USA | SECURE TRANSFER OF RADIO SPECIFIC DATA |
| 7522 | CE00316H | 6164 | 4696027 | | 06/893,116 | USA | HANDOFF APPARATUS AND METHOD WITH INTERFERENCE REDUCTION FOR A RADIO SYSTEM |
| 7523 | CE00316R | 6174 | | | 07/632,231 | USA | POWER CONTROL CIRCUITRY FOR A TDMA RADIO FREQUENCY TRANSMITTER |
| 7524 | CE00316R | 6175 | 5193223 | | 07/920,178 | USA | POWER CONTROL CIRCUITRY FOR A TDMA RADIO FREQUENCY TRANSMITTER |
| 7525 | CE00317R | 6180 | | | 07/516,843 | USA | HEAT SINK ASSEMBLY |
| 7526 | CE00317R | 6181 | 5031028 | | 07/633,154 | USA | HEAT SINK ASSEMBLY |
| 7527 | CE00317R | 6182 | 5122480 | | 07/627,531 | USA | HEAT SINK ASSEMBLY |
| 7528 | CE00318R | 6186 | 5060294 | | 07/548,807 | USA | DUAL MODE POWER AMPLIFER FOR RADIOTELEPHONE |
| 7529 | CE00319R | 6187 | 5057762 | | 07/559,763 | USA | SYSTEM FOR DETERMINING BATTERY CHARGE STATES AND CHARGING SEQUENCE FOR A BATTERY CHARGER |
| 7530 | CE0031UM | 6190 | | | 09/513,389 | USA | CELLULAR COMMUNICATIONS WHEN ROAMING |
| 7531 | CE00320UM | 6193 | 7254615 | US20030177219A1 | 10/363,440 | USA | AD HOC TELECOMMUNICAITONS NETWORK MANAGEMENT AND ROUTING |
| 7532 | CE00321UM | 6198 | | US20030235185A1 | 10/343,344 | USA | ACCESS MECHANISM ASSIGNMENT |
| 7533 | CE00322R | 6209 | | | 07/572,080 | USA | DUAL MODE AUTOMATIC GAIN CONTROL |
| 7534 | CE00322R | 6210 | 5187809 | | 07/896,462 | USA | DUAL MODE AUTOMATIC GAIN CONTROL |
| 7535 | CE00323H | 6242 | 4799253 | | 07/075,914 | USA | COLOCATED CELLULAR RADIOTELEPHONE SYTEMS |
| 7536 | CE00323H | 6243 | 4893327 | | 07/276,495 | USA | COLOCATED CELLULAR RADIOTELEPHONE SYSTEMS |
| 7537 | CE00323R | 6254 | 5163159 | | 07/559,775 | USA | DUAL MODE AUTOMATIC FREQUENCY CONTROL |
| 7538 | CE00324G | 6257 | | | 06/767,543 | USA | RADIOTELEPHONE AND LANDLINE SPEAKERPHONE WITH MODIFIED DISTANT VOICE GAIN CONTROL |
| 7539 | CE00324G | 6258 | 4715063 | | 06/889,301 | USA | IMPROVED SPEAKERPHONE FORRADIO AND LANDLINE TELEPHONES |
| 7540 | CE00324R | 6266 | 5287556 | | 07/590,415 | USA | INTERFERENCE REDUCTION USING AN ADAPTIVE RECEIVER FILTER SIGNAL STRENGTH AND BER SENSING |
| 7541 | CE00325R | 6267 | 5146620 | | 07/545,012 | USA | ONE-PIECE LIGHT CONDUCTING GASKET |
| 7542 | CE00326G | 6268 | 4646038 | | 06/849,098 | USA | CERAMIC RESONATOR FILTER WITH ELECTROMAGNETIC SHIELDING |
| 7543 | CE00326R | 6276 | 5038253 | | 07/523,634 | USA | MOUNTING ASSEMBLY FOR TRANSCEIVER |
| 7544 | CE00327G | 6288 | 4667172 | | 06/849,099 | USA | CERAMIC TRANSMITTER COMBINER WITH VARIABLE ELECTRICAL LENGTH TUNING STUB AND COUPLING LOOP INTERFACE |
| 7545 | CE00332H | 6314 | 4737978 | | 06/925,427 | USA | NETWORKED CELLULAR RADIOTELEPHONE SYSTEMS |
| 7546 | CE00332H | 6315 | | | 07/506,638 | USA | NETWORKED CELLULAR RADIOTELEPHONE SYSTEMS |
| 7547 | CE00332R | 6324 | | | 07/515,900 | USA | DIGITAL AUTOMATIC GAIN CONTROL |
| 7548 | CE00332R | 6325 | 5301364 | | 08/026,616 | USA | DIGITAL AUTOMATIC GAIN CONTROL |



PATENT
REEL: 034319 FRAME: 0247

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7549 | CE00335G | 6346 | 4716319 | | 06/892,534 | USA | SWITCHED CAPACITOR FILTERFOR LOW VOLTAGE APPLICATIONS |
| 7550 | CE00335H | 6360 | 4837800 | | 07/170,224 | USA | CELLULAR DATA TELEPHONE SYSTEM AND CELLULAR DATA TELEPHONE THEREFOR |
| 7551 | CE00335R | 6366 | 5058136 | | 07/628,977 | USA | COHERENT DETECTION FOR QPSK MODULATION |
| 7552 | CE00336R | 6370 | 5067139 | | 07/628,747 | USA | COHERENT DETECTOR FOR QPSK MODULATION IN A TDMA SYSTEM |
| 7553 | CE00337H | 6371 | 4876656 | | 07/090,997 | USA | CIRCUIT LOCATION SENSOR FOR COMPONENT PLACEMENT APPARATUS |
| 7554 | CE00337R | 6375 | | | 07/609,335 | USA | AN APPARATUS AND METHOD FOR REMOVING DISTORTION IN A RECEIVED SIGNAL |
| 7555 | CE00337R | 6376 | 5361400 | | 08/104,303 | USA | APPARATUS AND METHOD FOR REMOVING DISTORTION IN A RECEIVED SIGNAL |
| 7556 | CE00338G | 6379 | 4717884 | | 06/852,045 | USA | HIGH EFFICIENCY RF POWER AMPLIFIER |
| 7557 | CE00338R | 6384 | 5195106 | | 07/612,656 | USA | METHOD FOR CHANNEL ADAPTIVE DETECTING/EQUALIZING |
| 7558 | CE00338R | 6385 | 5375143 | | 07/985,474 | USA | METHOD FOR CHANNEL ADAPTIVE DETECTING/EQUALIZING |
| 7559 | CE00338UM | 93455 | 7280501 | US20040142695A1 | 10/478,090 | USA | ALLOCATION OF TIME SLOTS IN A CELLULAR COMMUNICATION SYSTEM |
| 7560 | CE00340H | 6411 | 5029233 | | 07/107,227 | USA | RADIO ARRANGEMENT HAVING TWO RADIOS SHARING CIRCUITRY |
| 7561 | CE00341H | 6437 | 4797947 | | 07/044,920 | USA | MICROCELLULAR COMMUNICATIONS SYSTEM USING MACRODIVERSITY |
| 7562 | CE00342H | 6442 | 4881082 | | 07/163,591 | USA | ANTENNA BEAM BOUNDARY DETECTOR FOR PRELIMINARY HANDOFF DETERMINATION |
| 7563 | CE00342R | 6444 | 5253292 | | 07/751,450 | USA | PORTABLE RADIOTELEPHONE SUPPORT ASSEMBLY |
| 7564 | CE00344H | 6445 | 4831647 | | 07/057,478 | USA | RADIOTELEPHONE CREDIT CARD DATA COMMUNICATIONS |
| 7565 | CE00344H | 6446 | 4860336 | | 07/144,132 | USA | RADIOTELEPHONE CREDIT CARD DATA COMMUNICATIONS |
| 7566 | CE00344R | 6456 | | | 07/633,701 | USA | APPARATUS AND METHOD FOR GENERATING QUADRATURE SIGNALS |
| 7567 | CE00345R | 6466 | 5153590 | | 07/650,151 | USA | KEYPAD APPARATUS |
| 7568 | CE00346H | 6484 | 4775999 | | 07/131,297 | USA | REGISTRATION OF RADIOTELEPHONES IN NETWORKED CELLULAR RADIOTELEPHONE SYSTEMS |
| 7569 | CE00346H | 6485 | | | 07/037,268 | USA | REGISTRATIONS OF RADIOTELEPHONES IN NETWORKED CELLULAR RADIOTELEPHONE SYSTEMS |
| 7570 | CE00347R | 6490 | 5083304 | | 07/589,946 | USA | AN AUTOMATIC GAIN CONTROL APPARATUS AND METHOD |
| 7571 | CE00348H | 6491 | 4775998 | | 07/075,913 | USA | CELLULAR RADIOTELEPHONE SYSTEM HAVING COLOCATED BASE SITES |
| 7572 | CE00349H | 6512 | 4751725 | | 07/009,320 | USA | VOX MOBILE/PORTABLE CONTROL IN A CELLULAR SYSTEM |
| 7573 | CE00349R | 6519 | 5087004 | | 07/590,208 | USA | A CONVERTIBLE MOUNTING APPARATUS |
| 7574 | CE00351R | 6523 | 5142696 | | 07/686,213 | USA | CURRENT MIRROR HAVING INCREASED OUTPUT SWING |
| 7575 | CE00353G | 6524 | 4727306 | | 06/878,896 | USA | PORTABLE BATTERY CHARGER |
| 7576 | CE00357R | 6532 | 5214774 | | 07/559,873 | USA | SEGMENTED MEMORY TRANSFER AND MESSAGE PRIORITY ON A SYNCHRONOUS/ASYNCHRONOUS DATA BUS |
| 7577 | CE00359R | 6540 | | | 07/636,311 | USA | FREQUENCY CONTROL SYSTEM |
| 7578 | CE00359R | 6541 | | | 07/978,061 | USA | FREQUENCY CONTROL SYSTEM |
| 7579 | CE00359R | 6542 | | | 08/187,357 | USA | FREQUENCY CONTROL SYSTEM |
| 7580 | CE00364R | 6550 | | | 07/685,248 | USA | APPARATUS FOR FILTERING AND AMPLIFYING AN OSCILLATOR |
| 7581 | CE00365R | 6551 | 5203021 | | 07/600,946 | USA | TRANSPORTABLE SUPPORT ASSEMBLY FOR TRANSCEIVER |
| 7582 | CE00367R | 6571 | 5095503 | | 07/558,046 | USA | CELLULAR TELEPHONE CONTROLLER WITH SYNTHESIZED VOICE FEEDBACK FOR DIRECTORY NUMBER CONFIRMATION AND CALL STATUS |
| 7583 | CE00368H | 6588 | 4847869 | | 07/128,975 | USA | RAPID REFERENCE ACQUISITION AND PHASE ERROR COMPENSATION FOR RADIO TRANSMISSION OF DATA |
| 7584 | CE00368R | 6603 | 5150359 | | 07/563,364 | USA | MULTIPLEXED SYNCHRONOUS/ ASYNCHRONOUS DATA BUS |
| 7585 | CE00369R | 6611 | 5157693 | | 07/678,518 | USA | DIGITAL MODULATION CIRCUIT |
| 7586 | CE00370R | 6615 | 5392023 | | 07/755,932 | USA | DATA COMMUNICATION SYSTEM WITH AUTOMATIC POWER CONTROL |
| 7587 | CE00370R | 6616 | 5519506 | | 08/391,903 | USA | DATA COMMUNICATION SYSTEM WITH AUTOMATIC POWER CONTROL |
| 7588 | CE00371H | 6618 | 4860281 | | 07/161,884 | USA | INDIVIDUAL SUBCHANNEL LOOPBACK IN THE PCM INTERFACES OF A DIGITAL TELEPHONE EXCHANGE WITH CONTROL OF THE OUTBOUND |

PATENT
REEL: 034319 FRAME: 0248

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7589 | CE00372H | 6619 | | | 07/161,883 | USA | DIGITAL TELEPHONE SWITCH WITH SIMULTANEOUS DUAL PCM FORMAT CAPABILITY |
| 7590 | CE00372H | 6620 | 5060227 | | 07/385,842 | USA | DIGITAL TELEPHONE SWITCH WITH SIMULTANEOUS DUAL PCM FORMAT CAPABILITY |
| 7591 | CE00375R | 6634 | 5175874 | | 07/682,996 | USA | RADIOTELEPHONE MESSAGE PROCESSING FOR LOW POWER OPERATION |
| 7592 | CE00376R | 6646 | | | 07/575,473 | USA | PAGER AND RADIOTELEPHONE APPARATUS |
| 7593 | CE00376R | 6647 | 5148473 | | 07/773,759 | USA | PAGER AND RADIOTELEPHONE APPARATUS |
| 7594 | CE00377R | 6651 | 5257414 | | 07/618,125 | USA | AN APPARATUS FOR ACCEPTING AND RETAINING A MEMORY CARD |
| 7595 | CE00377UM | 6659 | | US20030161343A1 | 10/311,912 | USA | TRANSMISSION PROCEDURES |
| 7596 | CE00378R | 6679 | | | 07/620,168 | USA | BATTERY HOUSING ASSEMBLY WITH INTEGRAL LIMITED TRAVEL GUIDE RAILS |
| 7597 | CE00378R | 6680 | 5242767 | | 07/995,562 | USA | BATTERY HOUSING ASSEMBLY WITH INTEGRAL LIMITED TRAVEL GUIDE RAILS |
| 7598 | CE00379R | 6692 | 5185790 | | 07/677,022 | USA | MULTIPOSITION DETENTING HINGE APPARATUS |
| 7599 | CE00380R | 6698 | | | 07/663,974 | USA | SEMI-AUTOMATIC RETRACTABLE ANTENNA APPARATUS |
| 7600 | CE00380R | 6699 | 5243355 | | 07/976,013 | USA | SEMI-AUTOMATIC RETRACTABLE ANTENNA APPARATUS |
| 7601 | CE00381R | 6707 | 5166596 | | 07/751,938 | USA | BATTERY CHARGER HAVING VARIABLE-MAGNITUDE CHARGING CURRENT SOURCE |
| 7602 | CE00383R | 6720 | 5187640 | | 07/596,253 | USA | CAPACITIVE POWER SUPPLY |
| 7603 | CE00383R | 6721 | 5121288 | | 07/611,814 | USA | CAPACITIVE POWER SUPPLY |
| 7604 | CE00386R | 6753 | 5063340 | | 07/603,087 | USA | CAPACITIVE POWER SUPPLY HAVING CHARGE EQUALIZATION CIRCUIT |
| 7605 | CE00387R | 6769 | | | 07/680,654 | USA | HINGE APPARATUS FOR FOLDABLE RADIOTELEPHONES |
| 7606 | CE00387R | 6770 | | | 08/197,580 | USA | HINGE APPARATUS FOR FOLDABLE RADIOTELEPHONES |
| 7607 | CE00388R | 6778 | 5140635 | | 07/755,982 | USA | WIRELESS TELEPHONE WITH FREQUENCY INVERSION SCRAMBLING |
| 7608 | CE00390R | 6784 | 5152006 | | 07/660,195 | USA | RECEIVER CONTROLLER METHOD AND APPARATUS |
| 7609 | CE00392R | 6795 | | | 07/616,457 | USA | ERROR RECORDING METHOD AND APPARATUS |
| 7610 | CE00394R | 6807 | 5151643 | | 07/664,145 | USA | INTEGRAL HANG-UP AND BATTERY CHARGING APPARATUS |
| 7611 | CE00395UM | 6810 | 7231206 | US-2003-0008674-A1 | 10/179,107 | USA | GROUP APPLICATION FOR GROUP FORMATION AND MANAGEMENT |
| 7612 | CE00396G | 6811 | 4734635 | | 06/911,692 | USA | MICROPROCESSOR CONTROLLEDBATTERY RECONDITIONER FORPORTABLE RADIO TRANSCEIVERS |
| 7613 | CE00396H | 6817 | 5047762 | | 07/446,828 | USA | METHOD AND APPARATUS FOR INCREASING CO-CHANNEL UTILIZATION IN A MULTI-STATION DATA COMMUNICATIONS NETWORK |
| 7614 | CE00396R | 6820 | | | 08/055,899 | USA | APPARATUS AND METHOD FOR SUBSTANTIALLY ELIMINATING NOISE IN AN AUDIBLE OUTPUT SIGNAL |
| 7615 | CE00396R | 6821 | 5678221 | | 08/370,341 | USA | APPARATUS AND METHOD FOR SUBSTANTIALLY ELIMINATING NOISE IN AN AUDIBLE OUTPUT SIGNAL |
| 7616 | CE00397G | 6822 | 4798975 | | 07/085,444 | USA | HIGH NOISE IMMUNITY INPUTLEVEL DETECTOR WITH HYSTERYSIS |
| 7617 | CE00398H | 6840 | 4829543 | | 07/128,976 | USA | PHASE-COHERENT TDMA QUADRATURE RECEIVER FOR MULTIPATH FADING CHANNELS |
| 7618 | CE00399H | 6843 | | | 07/057,402 | USA | RADIOTELEPHONE CREDIT CARD CALL APPROVAL SYNCHRONIZATION |
| 7619 | CE00399H | 6844 | 4860341 | | 07/310,499 | USA | RADIOTELEPHONE CREDIT CARD CALL APPROVAL SYNCHRONIZATION |
| 7620 | CE00399R | 6858 | 5142551 | | 07/662,049 | USA | SIGNAL WEIGHTING SYSTEM FOR DIGITAL RECEIVER |
| 7621 | CE00400H | 6859 | | | 07/057,479 | USA | RADIOTELEPHONE CREDIT CARD REGISTRATION CALL TELEPHONE NUMBER DOWN-LOADING |
| 7622 | CE00400H | 6860 | 5127040 | | 07/497,749 | USA | RADIOTELEPHONE CREDIT CARD REGISTRATION CALL TELEPHONE NUMBER DOWN-LOADING |
| 7623 | CE00401R | 6869 | 5182749 | | 07/633,556 | USA | APPARATUS AND METHOD FOR RECOVERING A TIME-VARYING SIGNAL IN A SERIAL DATA SYSTEM |
| 7624 | CE00401R | 6870 | | | 07/959,185 | USA | APPARATUS AND METHOD FOR RECOVERING A TIME-VARYING SIGNAL IN A SERIAL DATA SYSTEM |



PATENT
REEL: 034319 FRAME: 0249

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7625 | CE00401R | 6871 | | | 08/378,309 | USA | APPARATUS AND METHOD FOR PROCE SSING A SIGNAL IN FORWARD AND REVERSE DIRECTION IN TIME |
| 7626 | CE00402H | 6887 | 4827507 | | 07/065,220 | USA | DUPLEX ANALOG SCRAMBLER |
| 7627 | CE00402R | 6890 | 5068625 | | 07/627,171 | USA | METHOD FOR FAST ACQUISITION IN A PHASE LOCKED LOOP |
| 7628 | CE00408H | 6934 | 4984290 | | 07/228,071 | USA | SUB-AUDIBLE CELLULAR SIGNALLING PROTOCOL |
| 7629 | CE00409R | 6947 | 5214675 | | 07/724,663 | USA | SYSTEM AND METHOD FOR CALCULATING CHANNEL GAIN AND NOISE VARIANCE OF A COMMUNICATION CHANNEL |
| 7630 | CE00409R | 6948 | 5379324 | | 08/008,249 | USA | SYSTEM AND METHOD FOR CALCULATING CHANNEL GAIN AND NOISE VARIANCE OF A COMMUNICATION CHANNEL |
| 7631 | CE00410R | 6959 | 5117073 | | 07/679,401 | USA | CONTROL SIGNAL INITIATOR RESPONSIVE TO A HINGE POSITION |
| 7632 | CE00412R | 6967 | 5107487 | | 07/706,479 | USA | POWER CONTROL OF A DIRECT SEQUENCE CDMA RADIO |
| 7633 | CE00414R | 6995 | 5113400 | | 07/616,517 | USA | ERROR DETECTION SYSTEM |
| 7634 | CE00414UM | 93995 | | US20040165547A1 | 10/480,697 | USA | A METHOD FOR PROVIDING A COMMUNICATIONS CHANNEL IN TIME DIVISION DUPLEXING (TDD) MODE BETWEEN A TDD MOBILE AND A TDD BASE STATION. |
| 7635 | CE00415R | 6998 | 5122722 | | 07/642,483 | USA | BATTERY CHARGING SYSTEM |
| 7636 | CE00415UM | 93993 | 7173989 | US-2004-0174839-A1 | 10/480,696 | USA | A METHOD FOR REDUCING INTERFERENCE TO COMMUNICATIONS IN TIME DIVISION DUPLEXING (TDD) MODE BETWEEN A TDD MOBILE AND A TDD BASE STATION. |
| 7637 | CE00416R | 7001 | | | 07/636,831 | USA | BATTERY CHARGING SYSTEM |
| 7638 | CE00416R | 7002 | | | 07/787,351 | USA | BATTERY CHARGING SYSTEM |
| 7639 | CE00424G | 7024 | 4741018 | | 07/042,143 | USA | SPEAKERPHONE USING DIGITALLY COMPRESSED AUDIO TO CONTROL VOICE PATH GAIN |
| 7640 | CE00424G | 7025 | 4843621 | | 07/182,810 | USA | SPEAKERPHONE USING DIGITALLY COMPRESSED AUDIO TO DETECT ACOUSTIC FEEDBACK |
| 7641 | CE00424R | 7030 | | | 07/686,712 | USA | CONTROL APPARATUS FOR A MOBILE RADIOTELEPHONE |
| 7642 | CE00424R | 7031 | | | 08/020,528 | USA | CONTROL APPARATUS FOR A MOBILE RADIOTELEPHONE |
| 7643 | CE00424R | 7032 | | | 08/064,999 | USA | CONTROL APPARATUS FOR A MOBILE RADIOTELEPHONE |
| 7644 | CE00425R | 7040 | 5204977 | | 07/678,920 | USA | APPARATUS AND METHOD OF AUTOMATIC GAIN CONTROL IN A RECEIVER |
| 7645 | CE00427R | 7044 | | | 07/733,914 | USA | RADIO TELEPHONE INTERFACE APPARATUS |
| 7646 | CE00427R | 7045 | | | 08/062,478 | USA | RADIO TELEPHONE INTERFACE APPARATUS |
| 7647 | CE00427R | 7046 | 5535258 | | 08/304,638 | USA | RADIO TELEPHONE INTERFACE APPARATUS FOR SPEED-DIALING OF TELEPHONE NUMBERS |
| 7648 | CE00428R | 7056 | 5247565 | | 07/779,787 | USA | CELLULAR TELEPHONE WITH KEYPAD CONTROLLER |
| 7649 | CE00433R | 7062 | | | 07/823,483 | USA | RADIO RECEIVER FOR FORMING A BASEBAND SIGNAL OF TIME- VARYING FREQUENCIES |
| 7650 | CE00433R | 7063 | 5428836 | | 08/137,377 | USA | RADIO RECEIVER FOR FORMING A BASEBAND SIGNAL OF TIME- VARYING FREQUENCIES |
| 7651 | CE00438R | 7083 | | | 07/663,978 | USA | DATA BUS INTERFACE APPARATUS |
| 7652 | CE00438R | 7084 | | | 07/980,097 | USA | DATA BUS INTERFACE APPARATUS |
| 7653 | CE00438R | 7085 | | | 08/162,824 | USA | DATA BUS INTERFACE APPARATUS |
| 7654 | CE00438R | 7086 | | | 08/079,787 | USA | DATA BUS INTERFACE APPARATUS |
| 7655 | CE00438R | 7087 | 5835535 | | 08/855,158 | USA | DATA BUS INTERFACE APPARATUS W HICH MEASURES VOLTAGE POTENTIA L ON THE UPLINK LINE OF THE DA TA BUS AND REMOVES AN AC COMPO NENT |
| 7656 | CE00447N | 7098 | | | 07/595,062 | USA | ACTIVE FILTER CIRCUIT |
| 7657 | CE00447N | 7099 | | | 08/303,291 | USA | ACTIVE FILTER CIRCUIT |
| 7658 | CE00447R | 7109 | | | 07/650,346 | USA | RADIO TELEPHONE OPERATING TECHNIQUE |
| 7659 | CE00447R | 7110 | 5903852 | | 08/711,578 | USA | RADIOTELEPONE OPERATING TECHNI QUE |
| 7660 | CE00447R | 7111 | | | 08/228,173 | USA | RADIO TELEPHONE OPERATING TECHNIQUE |



PATENT
REEL: 034319 FRAME: 0250

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7661 | CE00447R | 7112 | 5594778 | | 08/544,742 | USA | RADIO TELEPHONE OPERATING TECHNIQUE |
| 7662 | CE00453R | 7139 | | | 07/648,495 | USA | UNIVERSAL RADIO WITH ADAPTIVE MEMORY |
| 7663 | CE00453R | 7140 | 5524276 | | 08/158,077 | USA | UNIVERSAL RADIO WITH ADAPTIVE MEMORY |
| 7664 | CE00460R | 7142 | | | 08/057,394 | USA | OPTICAL FIBER LIGHT EMITTING APPARATUS |
| 7665 | CE00460R | 7143 | 5542016 | | 08/374,385 | USA | OPTICAL FIBER LIGHT EMITTING APPARATUS |
| 7666 | CE00461R | 7151 | 5241548 | | 07/704,508 | USA | METHOD FOR ERROR CORRECTION OF A TRANSMITTED DATA WORD |
| 7667 | CE00461R | 7152 | | | 08/001,612 | USA | METHOD FOR ERROR CORRECTION OF A TRANSMITTED DATA WORD |
| 7668 | CE00461R | 7153 | 5463646 | | 08/001,685 | USA | METHOD FOR ERROR CORRECTION OF A TRANSMITTED DATA WORD |
| 7669 | CE00463R | 7158 | 5287555 | | 07/733,797 | USA | POWER CONTROL CIRCUITRY FOR A TDMA RADIO FREQUENCY TRANSMITTER |
| 7670 | CE00466R | 7169 | 5239127 | | 07/695,080 | USA | ELECTRICAL INTERCONNECT APPARATUS |
| 7671 | CE00473R | 7209 | 5230007 | | 07/722,825 | USA | A METHOD FOR OPTIMIZING AN ADAPTIVE FILTER UPDATE COEFFICIENT |
| 7672 | CE00473R | 7210 | 5276707 | | 08/040,064 | USA | METHOD FOR OPTIMIZING AN ADAPTIVE FILTER UPDATE COEFFICIENT |
| 7673 | CE00478R | 7258 | 5261119 | | 07/719,213 | USA | SIGNAL LEVEL MEASURING SYSTEM FOR A RADIO RECEIVER |
| 7674 | CE00480R | 7266 | | | 07/722,828 | USA | AUTOMATIC FREQUENCY CONTROL BY AN ADAPTIVE FILTER |
| 7675 | CE00480R | 7267 | 5233633 | | 08/015,666 | USA | AUTOMATIC FREQUENCY CONTROL BY AN ADAPTIVE FILTER |
| 7676 | CE00485R | 7276 | 5160898 | | 07/709,733 | USA | POWER AMPLIFIER |
| 7677 | CE00485R | 7277 | 5220290 | | 07/886,565 | USA | POWER AMPLIFIER |
| 7678 | CE00487R | 7294 | | | 09/301,378 | USA | A RADIO COMMUNICATION DEVICE WITH MULTIPLE DISPLAY INFORMATION SETS |
| 7679 | CE00487R | 7295 | 6154540 | | 09/301,243 | USA | RADIO COMMUNICATION DEVICE WITH EXPANDED KEYPAD CAPABILITY |
| 7680 | CE00487R | 7296 | 6157718 | | 09/301,107 | USA | RADIO COMMUNICATION DEVICE WITH PRIVATE AND HANDS-FREE MODES |
| 7681 | CE00487R | 7297 | 5907615 | | 07/984,636 | USA | A MINIATURE WIRELESS COMMUNICATION DEVICE |
| 7682 | CE00487R | 7298 | 6466667 | US20020057794A1 | 09/300,701 | USA | RADIO COMMUNICATION DEVICE WITH A MULTI-MODE USER INTERFACE |
| 7683 | CE00489R | 7310 | 5201069 | | 07/779,480 | USA | ELECTRICAL INTERCONNECTION APPARATUS |
| 7684 | CE00490R | 7318 | 5162144 | | 07/739,269 | USA | PROCESS FOR METALLIZING SUBSTRATES USING STARVED REACTION METAL-OXIDE REDUCTION |
| 7685 | CE00491R | 7332 | | | 07/696,430 | USA | HINGE APPARATUS HAVING A SELF- LATCHING HINGE SHAFT FOR FOLDABLE RADIOTELEPHONES |
| 7686 | CE00491R | 7333 | 5629979 | | 08/386,172 | USA | HINGE APPARATUS HAVING A SELF- LATCHING HINGE SHAFT FOR FOLDABLE RADIOTELEPHONES |
| 7687 | CE00491R | 7334 | 5761300 | | 08/735,723 | USA | RADIOTELEPHONE HAVING A HINGE APPRATUS INCLUDING A SELF-LATC HING HINGE SHAFT |
| 7688 | CE00492R | 7336 | 5152007 | | 07/690,033 | USA | METHOD AND APPARATUS FOR DETECTING SPEECH |
| 7689 | CE00494R | 7337 | 5699070 | | 08/391,292 | USA | RADIO HAVING REPLACEABLE AND RETRACTABLE ANTENNA APPARATUS |
| 7690 | CE00494R | 7338 | | | 07/927,086 | USA | RADIO HAVING REPLACEABLE AND RETRACTABLE ANTENNA APPARATUS |
| 7691 | CE00495R | 7343 | 5321847 | | 07/736,191 | USA | APPARATUS AND METHOD FOR MINIMIZING RECEIVER INTERMODULATION DISTORTION |
| 7692 | CE00497R | 7358 | | | 07/823,738 | USA | RADIO WITH SILENT AND AUDIBLE ALERTS |
| 7693 | CE00497R | 7359 | 6252516 | | 08/220,949 | USA | RADIO WITH SILENT AND AUDIBLE ALERTS |
| 7694 | CE00497R | 7360 | 6252515 | | 08/220,851 | USA | RADIO WITH SILENT AND AUDIBLE ALERTS |
| 7695 | CE00497R | 7361 | 5696497 | | 08/220,856 | USA | RADIO WITH SILENT AND AUDIBLE ALERTS |
| 7696 | CE00497R | 129894 | | | 90/009,510 | USA | RADIO WITH SILENT AND AUDIBLE ALERTS |
| 7697 | CE00497R | 135665 | 6252515C1 | | 90/010,635 | USA | RADIO WITH SILENT AND AUDIBLE ALERTS |
| 7698 | CE00500R | 7363 | | | 07/724,291 | USA | SIGNAL DEBOUNCING METHOD AND APPARATUS |
| 7699 | CE00508R | 7381 | | | 07/733,494 | USA | APPARATUS AND METHOD FOR GENERATING A TRANSITION BETWEEN THE ON AND OFF STATES OF A RADIO FREQUENCY TRANSMITTER |
| 7700 | CE00508R | 7382 | | | 08/154,680 | USA | APPARATUS AND METHOD FOR GENERATING A TRANSITION BETWEEN THE ON AND OFF STATES OF A RADIO FREQUENCY TRANSMITTER |

PATENT
REEL: 034319 FRAME: 0251

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7701 | CE00508R | 7383 | 5621763 | | 08/440,854 | USA | APPARATUS AND METHOD FOR GENERATING A TRANSITION BETWEEN THE ON AND OFF STATES OF A RADIO FREQUENCY TRANSMITTER |
| 7702 | CE00509H | 7391 | | | 07/411,959 | USA | PERMUTED BLOCK SYNCHRONIZATION |
| 7703 | CE00509H | 7392 | | | 07/814,231 | USA | PERMUTED BLOCK SYNCHRONIZATION |
| 7704 | CE00509H | 7393 | 5339337 | | 08/035,877 | USA | PERMUTED BLOCK SYNCHRONIZATION |
| 7705 | CE00509H | 7394 | | | 07/419,052 | USA | PERMUTED BLOCK SYNCHRONIZATION |
| 7706 | CE00509R | 7396 | 5144533 | | 07/722,442 | USA | SELF-LOCKING HOUSING ASSEMBLY |
| 7707 | CE00510R | 7401 | 5212815 | | 07/753,530 | USA | RADIO EQUIPMENT DIRECTIONAL COUPLER |
| 7708 | CE00511R | 7407 | 5195108 | | 07/767,963 | USA | SYSTEM AND METHOD FOR DETERMINING ABSOLUTE PHASE OF A DIFFERENTIALLY-ENCODED PHASE-MODULATED SIGNAL |
| 7709 | CE00512R | 7413 | 5263052 | | 07/767,961 | USA | VITERBI EQUALIZER FOR RADIO RECEIVER |
| 7710 | CE00513R | 7421 | | | 07/779,749 | USA | SYSTEM AND METHOD FOR CALCULATING A STATE TRANSITION METRIC IN A VITERBI EQUALIZER |
| 7711 | CE00513R | 7422 | 6111923 | | 08/600,562 | USA | SYSTEM AND METHOD FOR CALCULATING A STATE TRANSITION METRIC IN A VITERBI EQUALIZER |
| 7712 | CE00516UM | 102559 | | US20060099963A1 | 10/539,849 | USA | LOCATION-BASED MOBILE SERVICE PROVISION |
| 7713 | CE00517R | 7445 | | | 07/799,818 | USA | APPARATUS FOR ACCEPTING AND RETAINING A SMART CARD |
| 7714 | CE00517R | 7446 | | | 08/065,698 | USA | APPARATUS FOR ACCEPTING AND RETAINING A SMART CARD |
| 7715 | CE00517R | 7447 | | | 08/021,093 | USA | APPARATUS FOR ACCEPTING AND RETAINING A SMART CARD |
| 7716 | CE00517R | 7448 | | | 08/300,101 | USA | APPARATUS FOR ACCEPTING AND RETAINING A SMART CARD |
| 7717 | CE00517R | 7449 | 5615260 | | 08/558,253 | USA | APPARATUS FOR ACCEPTING AND RETAINING A SMART CARD |
| 7718 | CE00521R | 7468 | 5241545 | | 07/769,068 | USA | APPARATUS AND METHOD FOR RECOVERING A TIME-VARYING SIGNAL USING MULTIPLE SAMPLING POINTS |
| 7719 | CE00524R | 7476 | | | 07/738,973 | USA | SOLDER MASK DEFINED PRINTED CIRCUIT BOARD |
| 7720 | CE00528R | 7486 | 5241592 | | 07/738,401 | USA | TELEPHONIC HANDSET HOUSING ASSEMBLY FOR CORDLESS TELEPHONE |
| 7721 | CE00528UM | 7488 | 6747685 | US-2003-0122921-A1 | 10/236,119 | USA | CONFERENCE CALLING |
| 7722 | CE00529UM | 96376 | 7079838 | US-2005-0124328-A1 | 10/492,107 | USA | COMMUNICATION SYSTEM USER EQUIPMENT AND METHOD OF PERFORMING A CONFERENCE CALL THEREFOR |
| 7723 | CE00530R | 7505 | 5280637 | | 07/761,527 | USA | PHASE COMBINING METHOD AND APPARATUS FOR USE IN A DIVERSITY RECEIVER |
| 7724 | CE00535R | 7526 | | | 07/832,554 | USA | DATA TRANSMISSION IN A RADIOTELEPHONE SYSTEM |
| 7725 | CE00540R | 7535 | | | 07/763,464 | USA | EXTENDED ERROR CORRECTION OF A TRANSMITTED DATA MESSAGE |
| 7726 | CE00540R | 7536 | 5497382 | | 08/258,134 | USA | EXTENDED ERROR CORRECTION OF A TRANSMITTED DATA MESSAGE |
| 7727 | CE00542R | 7537 | | | 08/085,367 | USA | PORTABLE TELEPHONE AND SUPPORT MECHANISM THEREFOR |
| 7728 | CE00542R | 7538 | | | 08/382,840 | USA | PORTABLE TELEPHONE AND SUPPORT MECHANISM THEREFOR |
| 7729 | CE00542R | 7539 | 5475752 | | 08/490,522 | USA | PORTABLE TELEPHONE AND SUPPORT MECHANISM THEREFOR |
| 7730 | CE00543R | 7548 | | | 07/806,515 | USA | APPARATUS AND METHOD FOR DIRECT PHASE DIGITIZING |
| 7731 | CE00543R | 7549 | 5367538 | | 08/124,995 | USA | APPARATUS AND METHOD FOR DIRECT PHASE DIGITIZING |
| 7732 | CE00544R | 7555 | 5168522 | | 07/755,970 | USA | WIRELESS TELEPHONE WITH FREQUENCY INVERSION SCRAMBLING |
| 7733 | CE00545R | 7562 | | | 07/822,767 | USA | AN ELECTRONIC APPARATUS HAVING KEYLESS CONTROL |
| 7734 | CE00545R | 7563 | | | 08/131,925 | USA | AN ELECTRONIC APPARATUS HAVING KEYLESS CONTROL |
| 7735 | CE00545R | 7564 | | | 08/280,415 | USA | AN ELECTRONIC APPARATUS HAVING KEYLESS CONTROL |
| 7736 | CE00545R | 7565 | | | 08/482,225 | USA | AN ELECTRONIC APPARATUS HAVING KEYLESS CONTROL |
| 7737 | CE00545R | 7566 | | | 08/085,371 | USA | AN ELECTRONIC APPARATUS HAVING KEYLESS CONTROL |
| 7738 | CE00545R | 7567 | | | 08/085,384 | USA | AN ELECTRONIC APPARATUS HAVING KEYLESS CONTROL |
| 7739 | CE00545R | 7568 | 5754645 | | 08/315,999 | USA | AN ELECTRONIC APPARATUS HAVING KEYLESS CONTROL |
| 7740 | CE00546R | 7573 | | | 08/775,752 | USA | PORTABLE ELECTRONIC DEVICE ADA PTIVELY RECONFIGURED FOR RIGHT -HANDED OR LEFT-HANDED USE |
| 7741 | CE00549R | 7578 | 5276913 | | 07/796,975 | USA | PHASE LOCKED LOOP CIRCUIT FOR RADIO TRANSCEIVER |



PATENT
REEL: 034319 FRAME: 0252

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7742 | CE00550R | 7583 | | | 07/769,983 | USA | APPARATUS AND METHOD FOR ADAPTIVELY FILTERING A TIME- VARYING SIGNAL USING MULTIPLE FILTERING ALGORITHMS |
| 7743 | CE00552R | 7594 | 5589796 | | 08/332,968 | USA | METHOD AND APPARATUS FOR INCRE ASING AMPLIFIER EFFICIEINCY |
| 7744 | CE00552UM | 106778 | | US20060210000A1 | 10/573,008 | USA | COMMUNICATION SYSTEM COMMUNICATION UNIT AND METHOD OF SHARING A COMMUNICATION RESOURCE |
| 7745 | CE00555R | 7611 | 5192924 | | 07/786,225 | USA | FILTER CIRCUIT FOR ATTENUATING HIGH FREQUENCY SIGNALS |
| 7746 | CE00556R | 7620 | 5289505 | | 07/806,511 | USA | FREQUENCY TRANSLATION APPARATUS AND METHOD |
| 7747 | CE00557R | 7629 | | | 07/760,558 | USA | BATTERY SAVER FOR WIRELESS TELEPHONE |
| 7748 | CE00558UM | 101274 | 7245935 | US20060040696A1 | 10/533,280 | USA | METHOD AND APPARATUS FOR TRANSMISSION POWER CONTROL |
| 7749 | CE00560R | 7634 | | | 07/770,199 | USA | BIT ERROR RATE DETECTION METHOD |
| 7750 | CE00560R | 7635 | 5351245 | | 08/152,951 | USA | BIT ERROR RATE DETECTION METHOD |
| 7751 | CE00561R | 7637 | 5222078 | | 07/791,807 | USA | DATA SIGNAL COMPENSATION APPARATUS FOR USE IN A RECEIVER |
| 7752 | CE00562R | 7646 | | | 07/769,896 | USA | MEMORY WRITE PROTECTION METHOD AND APPARATUS |
| 7753 | CE00567R | 7668 | 5148961 | | 07/812,338 | USA | SELECTIVE WAVE SOLDER APPARATUS |
| 7754 | CE00569G | 7675 | 5200655 | | 07/709,739 | USA | TEMPERATURE-INDEPENDENT LINEAR-TO-EXPONENTIAL CONVERTOR |
| 7755 | CE00572R | 7697 | 5222104 | | 07/814,570 | USA | GAIN CONTROL CIRCUIT FOR RADIO TRANSMITTER |
| 7756 | CE00574R | 7708 | 5526398 | | 08/058,520 | USA | METHOD OF OPERATING A COMBINATION RADIOTELEPHONE AND PAGING DEVICE |
| 7757 | CE00574R | 7709 | | | 08/511,348 | USA | METHOD OF OPERATING A COMBINATION RADIOTELEPHONE AND PAGING DEVICE |
| 7758 | CE00574R | 7710 | 6009309 | | 08/895,643 | USA | A COMBINATION RADIOTELEPHONE AND PAGING DEVICE AND METHOD OF OPERATION |
| 7759 | CE00575R | 7717 | 5247544 | | 07/858,272 | USA | PHASE ADJUSTMENT METHOD AND APPARATUS FOR USE IN A CLOCK RECOVERY CIRCUIT |
| 7760 | CE00576R | 7725 | 5259005 | | 07/858,246 | USA | APPARATUS FOR AND METHOD OF SYNCHRONIZING A CLOCK SIGNAL |
| 7761 | CE00578R | 7740 | 5325429 | | 07/894,873 | USA | APPARATUS FOR ACCEPTING AND RETAINING AN INFORMATION CARD |
| 7762 | CE00579R | 7752 | | | 07/850,179 | USA | HINGE ASSEMBLY |
| 7763 | CE00579R | 7753 | 5640690 | | 08/517,565 | USA | HINGE ASSEMBLY HAVING CAM FOLL OWER |
| 7764 | CE00580R | 7762 | | | 07/850,614 | USA | POWER AMPLIFIFER COMBINING NETWORK |
| 7765 | CE00580R | 7763 | 5438684 | | 08/209,697 | USA | POWER AMPLIFIFER COMBINING NETWORK |
| 7766 | CE00582R | 7772 | 5222251 | | 07/873,841 | USA | A METHOD FOR ELIMINATING ACOUSTIC ECHO IN A COMMUNICATION DEVICE |
| 7767 | CE00583R | 7778 | 5615233 | | 07/916,757 | USA | METHOD FOR CHANNEL ESTIMATION USING INDIVIDUAL ADAPTATION |
| 7768 | CE00584R | 7781 | | | 07/864,099 | USA | A METHOD FOR ADAPTIVE BIDIRECTIONAL EQUALIZATION |
| 7769 | CE00585R | 7790 | 5299232 | | 07/858,245 | USA | PHASE COMPENSATION MEHTOD AND APPARATUS |
| 7770 | CE00588R | 7799 | 5205751 | | 07/839,160 | USA | ELECTRICALLY-CONDUCTIVE ELASTOMERIC CONNECTOR |
| 7771 | CE00589R | 7810 | 5233506 | | 07/838,978 | USA | FASTENER FOR HOUSING ASSEMBLY |
| 7772 | CE00590R | 7817 | | | 07/838,013 | USA | FASTENER ASSEMBLY |
| 7773 | CE00590R | 7818 | 5371791 | | 08/159,061 | USA | FASTENER ASSEMBLY |
| 7774 | CE00592R | 7823 | 5203009 | | 07/810,271 | USA | RADIO TRANSCEIVER HAVING FIXED CALLING CAPACITY |
| 7775 | CE00593R | 7826 | 5287553 | | 07/928,591 | USA | METHOD FOR TELEPHONE ABSENT ALERT |
| 7776 | CE00594R | 7830 | 5465412 | | 08/064,182 | USA | APPARATUS AND METHOD FOR DETERMINING A POINT IN TIME FOR DETECTING A SAMPLED SIGNAL IN A RECEIVER |
| 7777 | CE00595R | 7832 | 5446763 | | 08/057,600 | USA | APPARATUS AND METHOD FOR CONVERTING SOFT SYMBOLS INTO SOFT BITS |
| 7778 | CE00602R | 7860 | 5375258 | | 07/986,206 | USA | CIRCUIT FOR GENERATING SIGNALS IN PHASE QUADRATURE AND ASSOCIATED METHOD THEREFOR |
| 7779 | CE00617R | 7928 | | | 07/832,118 | USA | DUAL SYSTEM CELLULAR CORDLESS RADIOTELEPHONE APPARATUS |
| 7780 | CE00617R | 7929 | | | 08/410,399 | USA | DUAL SYSTEM CELLULAR CORDLESS RADIOTELEPHONE APPARATUS |
| 7781 | CE00618R | 7943 | | | 07/832,183 | USA | CALL ROUTING FOR A RADIOTELEPHONE IN MULTIPLE RADIOTELEPHONE SYSTEMS |
| 7782 | CE00618R | 7944 | 6363246 | | 08/400,637 | USA | CALL ROUTING FOR A RADIOTELEPHONE IN MULTIPLE RADIOTELEPHONE SYSTEMS |

PATENT
REEL: 034319 FRAME: 0253

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7783 | CE00619R | 7956 | 5260988 | | 07/832,063 | USA | APPARATUS AND METHOD FOR ALTERNATIVE RADIOTELEPHONE SYSTEM SELECTION |
| 7784 | CE00619R | 7957 | 5842122 | | 08/100,517 | USA | APPARATUS AND METHOD FOR ALTERNATIVE RADIOTELEPHONE SYSTEM SELECTION |
| 7785 | CE00620R | 7969 | | | 07/832,071 | USA | FREQUENCY SHARING IN MULTIPLE RADIOTELEPHONE SYSTEMS |
| 7786 | CE00620R | 7970 | 5901357 | | 08/123,597 | USA | FREQUENCY ALLOCATION FOR SUBSC RIBERS OF MULTIPLE TELEPHONE S YSTEMS HAVING FREQUENCY SHARIN G |
| 7787 | CE00621R | 7993 | 5898933 | | 07/729,502 | USA | APPARATUS AND METHOD FOR GENERATING A CONTROL SIGNAL RESPONSIVE TO A MOVEABLE ANTENNA |
| 7788 | CE00621R | 7994 | 5815820 | | 07/880,918 | USA | TRANSMITTER HAVING ADJUSTABLE POWER LEVELS RESPONSIVE TO THE POSITION OF A MOVABLE ANTENNA |
| 7789 | CE00623R | 8001 | | | 07/926,727 | USA | RADIO HAVING A COMBINED PLL AND AFC LOOP AND METHOD OF OPERATING SAME |
| 7790 | CE00623R | 8002 | 5630215 | | 08/417,189 | USA | RADIO HAVING A COMBINED PLL AND AFC LOOP AND METHOD OF OPERATING SAME |
| 7791 | CE00625R | 8005 | | | 07/924,806 | USA | DUAL FUNCTION SWITCH |
| 7792 | CE00625R | 8006 | 5542103 | | 08/405,576 | USA | RADIOTELEPHONE WITH EASILY ACC ESSIBLE FEATURE ACTIVATION |
| 7793 | CE00627R | 8014 | 5251331 | | 07/850,615 | USA | HIGH EFFICIENCY DUAL MODE POWER AMPLIFIER APPARATUS |
| 7794 | CE00631R | 8019 | 5365549 | | 08/065,421 | USA | COMPLEX SIGNAL CORRELATOR AND METHOD THRERFOR |
| 7795 | CE00632R | 8025 | | | 07/873,466 | USA | METHOD AND APPARATUS FOR DETERMINING SIGNAL TRANSMISSION QUALITY LEVELS OF A TRANSMITTED SIGNAL |
| 7796 | CE00632R | 8026 | 5630210 | | 08/511,666 | USA | METHOD AND APPARATUS FOR DETERMINING SIGNAL TRANSMISSION QUALITY LEVELS OF A TRANSMITTED SIGNAL |
| 7797 | CE00633R | 8038 | | | 07/880,808 | USA | METHOD AND CIRCUIT FOR SELECTING TUNING OF A RADIO RECEIVER |
| 7798 | CE00633R | 8039 | | | 08/268,389 | USA | METHOD AND CIRCUIT FOR SELECTING TUNING OF A RADIO RECEIVER |
| 7799 | CE00633R | 8040 | 5711001 | | 08/657,694 | USA | METHOD AND CIRCUIT FOR ACQUISI TION BY A RADIO RECEIVER |
| 7800 | CE00634R | 8042 | | | 08/101,137 | USA | APPARATUS AND METHOD FOR GENERATING A POLAR REPRESENTATION OF A RADIO FREQUENCY SIGNAL |
| 7801 | CE00634R | 8043 | | | 08/537,313 | USA | APPARATUS AND METHOD FOR GENERATING A POLAR REPRESENTATION OF A RADIO FREQUENCY SIGNAL |
| 7802 | CE00636R | 8046 | | | 08/103,004 | USA | APPARATUS AND METHOD FOR AUTOMATICALLY CONTROLLING A REFERENCE FREQUENCY IN A DUAL MODE RECEIVER |
| 7803 | CE00636R | 8047 | 5493714 | | 08/496,492 | USA | APPARATUS AND METHOD FOR AUTOMATICALLY CONTROLLING A REFERENCE FREQUENCY IN A DUAL MODE RECEIVER |
| 7804 | CE00639R | 8050 | 5211581 | | 07/922,301 | USA | ELECTRICAL CONNECTOR ASSEMBLY |
| 7805 | CE00639R | 8051 | 5327642 | | 08/041,106 | USA | ELECTRICAL CONNECTOR ASSEMBLY AND METHOD THEREFOR |
| 7806 | CE00640R | 8052 | 5331123 | | 07/894,506 | USA | SWITCH OPERATIVE RESPONSIVE TO POSITIONING OF A CARD MEMBER |
| 7807 | CE00643R | 8062 | 5255292 | | 07/858,821 | USA | METHOD AND APPARATUS FOR MODIFYING A DECISION DIRECTED CLOCK RECOVERY SYSTEM |
| 7808 | CE00645R | 8073 | 5321705 | | 07/860,639 | USA | ERROR DETECTION SYSTEM |
| 7809 | CE00646R | 8074 | 5262710 | | 07/966,629 | USA | BATTERY CHARGER ASSEMBLY |
| 7810 | CE00647R | 8078 | | | 07/909,883 | USA | METHOD FOR BATTERY CHARGING |
| 7811 | CE00647R | 8079 | 5510693 | | 08/292,553 | USA | METHOD FOR BATTERY CHARGING |
| 7812 | CE00648R | 8088 | | | 07/869,592 | USA | FREQUENCY OFFSET METHOD AND APPARATUS FOR USE IN A TRANSCEIVER |
| 7813 | CE00648R | 8089 | 5715520 | | 08/376,482 | USA | FREQUENCY OFFSET METHOD AND APPARATUS FOR USE IN A TRANSCEIVER |
| 7814 | CE00651R | 8101 | 5336984 | | 07/939,336 | USA | ELECTRONIC DEVICE POWERING SYSTEM |
| 7815 | CE00659R | 8124 | 5301365 | | 07/961,959 | USA | BIDIRECTIONAL CLOCK WITH AUTOMATIC SENSING |

PATENT
REEL: 034319 FRAME: 0254

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7816 | CE00666R | 8129 | | | 07/980,012 | USA | METHOD AND APPARATUS FOR MINIMIZING POWER CONSUMPTION IN AN ELECTRICAL CIRCUIT BY CONTROLLING THE CLOCK FREQUENCY THEREOF |
| 7817 | CE00666R | 8130 | 5628001 | | 08/529,766 | USA | POWER SAVING METHOD AND APPARA TUS FOR CHANGING THE FREQUENCY OF A CLOCK IN RESPONSE TO A S TART SIGNAL FREQUENCY THEREOF |
| 7818 | CE00672R | 8136 | 5276588 | | 07/906,723 | USA | RIGID FASTNER FOR HOUSING ASSEMBLY |
| 7819 | CE00673R | 8181 | 5577267 | | 07/966,659 | USA | ASSEMBLY FOR VISUALLY INDICATING SIGNALS GENERATED BY AN ELECTRICAL CIRCUIT AND LIGHT-DIFFUSING INTERFACE APPARATUS THEREFOR |
| 7820 | CE00681R | 8195 | 5566224 | | 08/298,474 | USA | RADIO FREQUENCY COMMUNIATION D EVICE INCLUDING A MIRRORED SUR FACE |
| 7821 | CE00681R | 8196 | 5878353 | | 08/729,964 | USA | RADIO FREQUENCY COMMUNIATION D EVICE INCLUDING A MIRRORED SUR FACE |
| 7822 | CE00683R | 8202 | | | 07/951,441 | USA | A DESIGNATOR AND METHOD OF MAKING SAME |
| 7823 | CE00683R | 8203 | | | 08/378,888 | USA | A DESIGNATOR HAVING OPAQUE SID E SURFACES AND AN ILLUNIATED T OP SURFACE AND PERMIMETER THER EOF |
| 7824 | CE00683R | 8204 | | | 08/924,192 | USA | A DESIGNATOR HAVING OPAQUE SIDE SURFACES AND AN ILLUMINATED TOP SURFACE AND PERIMETER THEREOF |
| 7825 | CE00684R | 8206 | 5349588 | | 07/903,206 | USA | ERROR DETECTING METHOD AND APPARATUS FOR DATA COMMUNICATIONS |
| 7826 | CE00685R | 8213 | | | 07/903,251 | USA | DUAL SYSTEM CELLULAR CORDLESS RADIOTELEPHONE APPARATUS WITH SUBDAT CHANNEL TIMING MONITOR |
| 7827 | CE00685R | 8214 | 5442680 | | 08/296,263 | USA | DUAL SYSTEM CELLULAR CORDLESS RADIOTELEPHONE APPARATUS WITH SUBDAT CHANNEL TIMING MONITOR |
| 7828 | CE00687R | 8225 | 5338909 | | 07/937,260 | USA | ROCKER TYPE SUPPORT ASSEMBLY |
| 7829 | CE00691R | 8235 | 5404582 | | 07/982,342 | USA | AURAL ANNUNCIATOR CIRCUIT FOR A RECEIVER |
| 7830 | CE00700R | 8245 | 5420759 | | 07/927,706 | USA | SUPPORT ASSEMBLY FOR CARD MEMBER HAVING A MEMORY ELEMENT DISPOSED THEREUPON |
| 7831 | CE00701R | 8248 | 5406562 | | 08/026,656 | USA | BIT ERROR RATE ESTIMATION |
| 7832 | CE00703R | 8251 | 5402447 | | 08/026,664 | USA | SPEECH DECODING IN A ZERO BER ENVIRONMENT |
| 7833 | CE00704R | 8254 | | | 08/026,835 | USA | DECODER SELECTION |
| 7834 | CE00704R | 8255 | 5453997 | | 08/386,248 | USA | DECODER SELECTION |
| 7835 | CE00706R | 8261 | 5509048 | | 08/096,390 | USA | RADIO TRANSCEIVER WITH INTERFACE APPARATUS WHICH VISUALLY DISPLAYS INFORMATION AND METHOD THEREFOR |
| 7836 | CE00708R | 8263 | | | 08/102,931 | USA | APPARATUS AND METHOD FOR ATTENUATING AN UNDESIRED SIGNAL IN A RADIO TRANSCEIVER |
| 7837 | CE00708R | 8264 | | | 08/386,601 | USA | APPARATUS AND METHOD FOR ATTENUATING AN UNDESIRED SIGNAL IN A RADIO TRANSCEIVER |
| 7838 | CE00708R | 8265 | 5815805 | | 08/880,316 | USA | APPARATUS AND METHOD FOR ATTENUATING AN UNDESIRED SIGNAL IN A RADIO TRANSCEIVER |
| 7839 | CE00710R | 8302 | 5396654 | | 07/940,551 | USA | DATA TRANSFER METHOD AND APPARATUS HAVING DUAL FREQUENCY OPERATION |
| 7840 | CE00715R | 8316 | 5428820 | | 08/130,612 | USA | ADAPTIVE RADIO RECEIVER CONTROLLER METHOD AND APPARATUS |
| 7841 | CE00717R | 8323 | | | 08/741,887 | USA | METHOD FOR APPLYING CONDUCTIVE SHIELDING TO A NON-CONDUCTIVE PART |
| 7842 | CE00720R | 8326 | 5490177 | | 08/216,751 | USA | METHOD AND APPARATUS FOR DETER MINING SIGNAL QUALITY |
| 7843 | CE00721R | 8329 | | | 08/057,601 | USA | TUNABLE FILTER CIRCUIT AND METHOD THEREFOR |
| 7844 | CE00722R | 8335 | | | 07/940,583 | USA | SYSTEM AND METHOD FOR TRANSFER RING INFORMATION BETWEEN A RADIO TRANSCEIVER AND A PORTABLE MEMORY ELEMENT |
| 7845 | CE00722R | 8336 | | | 08/279,985 | USA | SYSTEM AND METHOD FOR TRANSFER RING INFORMATION BETWEEN A RADIO TRANSCEIVER AND A PORTABLE MEMORY ELEMENT |
| 7846 | CE00724R | 8345 | | | 08/149,443 | USA | ELECTRONIC ANTENNA SWITCHING SYSTEM |
| 7847 | CE00725R | 8361 | 5323421 | | 07/954,172 | USA | METHOD AND APPARATUS OF ESTIMATING CHANNEL QUALITY IN A RECEIVER |
| 7848 | CE00727R | 8366 | | | 07/953,394 | USA | ALERT METHOD FOR CORDLESS TELEPHONES |



PATENT
REEL: 034319 FRAME: 0255

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7849 | CE00733R | 8372 | | | 08/058,848 | USA | DUAL MODE AMPLIFIER NETWORK |
| 7850 | CE00733R | 8373 | 5673287 | | 08/767,151 | USA | DUAL MODE AMPLIFIER NETWORK HA VING AN ISOLATOR IN A DIGITAL PATH AND A FILTER IN AN ANALOG PATH |
| 7851 | CE00736R | 8383 | | | 08/076,227 | USA | CELLULAR COMMUNICATION SYSTEM HAVING INFORMATION RETRIEVAL AND METHOD THEREFOR |
| 7852 | CE00736R | 8384 | | | 08/542,107 | USA | CELLULAR COMMUNICATION SYSTEM HAVING INFORMATION RETRIEVAL AND METHOD THEREFOR |
| 7853 | CE00740R | 8386 | | | 08/034,052 | USA | PAGING DEVICE HAVING INTEGRAL OEM INTERFACE |
| 7854 | CE00741R | 8387 | 5999821 | | 08/790,643 | USA | RADIOTELEPHONE HAVING A USER INTERFACE MODULE |
| 7855 | CE00743R | 8388 | 6044153 | | 09/016,878 | USA | HAND ADAPTIVE TELEPHONE |
| 7856 | CE00744R | 8397 | 5461643 | | 08/044,530 | USA | DIRECT PHASE DIGITIZING APPARATUS AND METHOD |
| 7857 | CE00750R | 8456 | 5708445 | | 08/024,545 | USA | ANTENNA ASSEMBLY FOR RADIO CIRCUIT AND METHOD THEREFOR |
| 7858 | CE00751R | 8474 | | | 08/083,571 | USA | ELECTRONIC DEVICE HAVING INTERNAL CHARGE REGULATOR FOR CONTROLLING APPLICATION OF A CHARGING CURRENT THERETO AND ASSOCIATED METHOD THEREFOR |
| 7859 | CE00753R | 8480 | 5878209 | | 07/984,657 | USA | APPARATUS AND METHOD FOR IDENTIFYING A FAILED SUBSCRIBER UNIT IN A WIRELESS COMMUNICATION SYSTEM |
| 7860 | CE00754R | 8487 | 5280644 | | 07/997,267 | USA | FREQUENCY CONTROL SYSTEM |
| 7861 | CE00756R | 8494 | | | 08/023,995 | USA | RADIO FREQUENCY SHIELDING METHOD AND APPARATUS |
| 7862 | CE00756R | 8495 | 5577268 | | 08/489,205 | USA | RADIO FREQUENCY SHIELDING CLIP SUITABLE FOR USE IN A COMMUNI CATION DEVICE |
| 7863 | CE00758R | 8497 | 6101421 | | 08/120,144 | USA | RESET RECOVERY IN A MICROPROCESSOR CONTROLLED DEVICE |
| 7864 | CE00759R | 8509 | | | 08/100,843 | USA | APPARATUS AND METHOD FOR DETECTING ALIGNMENT OF CONTACTS IN A MULTI-SUBSTRATE ELECTRONIC ASSEMBLY |
| 7865 | CE00763R | 8549 | | | 08/120,107 | USA | METHOD FOR COMPENSATING FOR RECEIVER GAIN COMPRESSION |
| 7866 | CE00763R | 8550 | | | 08/584,696 | USA | METHOD FOR COMPENSATING FOR RECEIVER GAIN COMPRESSION |
| 7867 | CE00765R | 8560 | | | 08/095,241 | USA | METHOD FOR OPERATING A COMMUNICATION SYSTEM HAVING MULTIPLE BASE STATIONS |
| 7868 | CE00765R | 8561 | | | 08/599,271 | USA | METHOD FOR OPERATING A COMMUNICATION SYSTEM HAVING MULTIPLE BASE STATIONS |
| 7869 | CE00766R | 8568 | 5401927 | | 08/040,682 | USA | SELECTIVELY ILLUMINATED INDICATOR AND METHOD FOR MAKING THE SAME |
| 7870 | CE00772R | 8575 | | | 08/395,252 | USA | WIRELESS COMMUNICATION DEVICE AND METHOD FOR SYSTEM SELECTIO N |
| 7871 | CE00776R | 8602 | | | 07/997,275 | USA | RF ANTENNA SWITCH AND METHOD OF OPERATING THE SAME |
| 7872 | CE00776R | 8603 | 5630213 | | 08/490,523 | USA | RF ANTENNA SWITCH AND METHOD OF OPERATING THE SAME |
| 7873 | CE00777R | 8605 | | | 07/993,207 | USA | A COMMUNICATION SYSTEM AND RELATED APPARATUS |
| 7874 | CE00778R | 8606 | | | 07/993,345 | USA | MULTIPLEXED PROGRAMMING VOLTAGE AND STATUS OVER SINGLE CONDUCTOR |
| 7875 | CE00778R | 8607 | | | 08/316,053 | USA | MULTIPLEXED PROGRAMMING VOLTAGE AND STATUS OVER SINGLE CONDUCTOR |
| 7876 | CE00778R | 8608 | 5691947 | | 08/563,245 | USA | MULTIPLEXED PROGRAMMING VOLTAGE AND STATUS OVER SINGLE CONDUCTOR |
| 7877 | CE00783R | 8619 | | | 08/072,791 | USA | IMPROVED METHOD FOR SUPERVISING TDMA RADIO FREQUENCY COMMUNICATIONS |
| 7878 | CE00783R | 8620 | 5546380 | | 08/378,987 | USA | METHOD FOR SUPERVISING TDMA RADIO FREQUENCY COMMUNICATIONS |
| 7879 | CE00784R | 8633 | | | 08/032,031 | USA | CIRCUIT FOR PARSING TOGETHER SETS OF SEQUENCES OF DIGITS TO FORM TELEPHONIC IDENTIFICATION CODES AND METHOD THEREFOR |
| 7880 | CE00785R | 8638 | 5414711 | | 08/064,266 | USA | ERROR DETECTOR SYSTEM |
| 7881 | CE00792R | 8696 | 5787128 | | 08/577,442 | USA | NONLINEAR SIGNAL CORRELATOR AN D METHOD THEREFOR |
| 7882 | CE00793R | 8706 | 5497383 | | 08/007,215 | USA | ERROR DETECTOR CIRCUIT FOR RECEIVER OPERATIVE TO RECEIVE DISCRETELY-ENCODED SIGNALS |
| 7883 | CE00796R | 8720 | | | 08/023,996 | USA | TELEPHONIC SUPPORT RECEPTACLE AND METHOD THEREFOR |



PATENT
REEL: 034319 FRAME: 0256

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7884 | CE00796R | 8721 | 5519777 | | 08/348,783 | USA | TELEPHONE SUPPORT RECEPTACLE W ITH INTEGRALLY FORMED SPRING |
| 7885 | CE00797R | 8727 | | | 08/414,258 | USA | DECODER CIRCUIT USING BIT-WISE PROBABILITY AND METHOD THEREFOR |
| 7886 | CE00797R | 8728 | 6215831 | | 08/900,073 | USA | DECODER CIRCUIT USING BIT-WISE PROBABILITY AND METHOD THEREFOR |
| 7887 | CE00802R | 8746 | | | 08/023,234 | USA | RECEIVER HAVING CONCEALED EXTERNAL ANTENNA |
| 7888 | CE00802R | 8747 | 5710987 | | 08/459,376 | USA | RECEIVER HAVING CONCEALED EXTERNAL ANTENNA |
| 7889 | CE00804R | 8760 | 5463694 | | 08/143,609 | USA | GRADIENT DIRECTIONAL MICROPHONE SYSTEM AND METHOD THEREFOR |
| 7890 | CE00805R | 8775 | 5703539 | | 08/145,841 | USA | APPARATUS AND METHOD FOR CONTROLLING THE LOOP BANDWIDTH OF A PHASE LOCKED LOOP |
| 7891 | CE00808R | 8783 | | | 08/070,600 | USA | A METHOD FOR LOCATING A USER OF TELEPHONE SUBSCRIBER EQUIPMENT |
| 7892 | CE00808R | 8784 | | | 08/599,638 | USA | A METHOD FOR LOCATING A USER OF TELEPHONE SUBSCRIBER EQUIPMENT |
| 7893 | CE00809R | 8793 | | | 08/051,108 | USA | METHOD AND CIRCUIT FOR RETUNING OF A RADIO RECEIVER |
| 7894 | CE00809R | 8794 | | | 08/379,858 | USA | METHOD AND CIRCUIT FOR RETUNING OF A RADIO RECEIVER |
| 7895 | CE00811R | 8803 | | | 08/095,118 | USA | CIRCUIT AND METHOD FOR OPERATING A WIRELESS COMMUNICATION SYSTEM |
| 7896 | CE00811R | 8804 | | | 08/394,926 | USA | CIRCUIT AND METHOD FOR OPERATING A WIRELESS COMMUNICATION SYSTEM |
| 7897 | CE00816R | 8816 | | | 08/035,829 | USA | DISCRETE AUDIO FREQUENCY TONE DETECTION |
| 7898 | CE00817R | 8819 | 5410741 | | 08/035,778 | USA | AUTOMATIC GAIN CONTROL OF TRANSPONDED SUPERVISORY AUDIO TONE |
| 7899 | CE00822R | 8843 | | | 08/095,773 | USA | A LATCHING SYSTEM |
| 7900 | CE00822R | 8844 | | | 08/406,759 | USA | A LATCHING SYSTEM |
| 7901 | CE00823R | 8848 | 5844943 | | 08/259,806 | USA | METHOD AND CONVERTER FOR CONVE RTING RECTANGULAR SIGNALS TO P HASE SIGNALS |
| 7902 | CE00824FI | 8855 | 5674326 | | 08/309,814 | USA | SOLDER PASTE |
| 7903 | CE00824R | 8884 | | | 08/123,775 | USA | BATTERY PACK AND METHOD OF FORMING SAME |
| 7904 | CE00824R | 8885 | 5432017 | | 08/267,221 | USA | BATTERY PACK AND METHOD OF FORMING SAME |
| 7905 | CE00827R | 8899 | 5493198 | | 08/242,754 | USA | APPARATUS AND METHOD FOR MAINT AINING THE CHARGE OF A BATTERY |
| 7906 | CE00829R | 8911 | 6035191 | | 08/347,647 | USA | STANDBY OPERATION IN A WIRELESS COMMUNICATION DEVICE |
| 7907 | CE00836R | 9014 | 5373101 | | 08/064,613 | USA | ELECTRICAL INTERCONNECT APPARATUS |
| 7908 | CE00837R | 9017 | 5963876 | | 08/753,231 | USA | METHOD FOR EDITING A RECEIVED PHONE NUMBER PRIOR TO PLACING A CALL TO THE RECEIVED NUMBER |
| 7909 | CE00838R | 9034 | 5384825 | | 08/086,413 | USA | METHOD FOR MEMORY DIALING FOR CELLULAR TELEPHONES |
| 7910 | CE00838R | 9035 | | | 08/340,555 | USA | METHOD FOR MEMORY DIALING FOR CELLULAR TELEPHONES |
| 7911 | CE00840R | 9045 | 5710862 | | 08/085,693 | USA | METHOD AND APPARATUS FOR REDUCING AN UNDESIRABLE CHARACTERISTIC OF A SPECTRAL ESTIMATE OF A NOISE SIGNAL BETWEEN OCCURRENCES OF VOICE SIGNALS |
| 7912 | CE00841R | 9060 | 5410275 | | 08/166,054 | USA | AN AMPLIFIER |
| 7913 | CE00841R | 9061 | 5477192 | | 08/333,408 | USA | AN AMPLIFIER SUITABLE FOR USE IN A RADIOTELEPHONE |
| 7914 | CE00847R | 9082 | 5542116 | | 08/239,144 | USA | POWER SAVING SYSTEM FOR A MOBI LE RADIO |
| 7915 | CE00848R | 9085 | | | 08/236,438 | USA | METHOD AND APPARATUS FOR SELEC TIVE CONNECTION TO TELEPHONE LINE OR RADIOTELEPHO NE |
| 7916 | CE00848R | 9086 | | | 09/146,699 | USA | METHOD AND APPARATUS FOR SELEC TIVE CONNECTION TO TELEPHONE LINE OR RADIOTELEPHO NE |
| 7917 | CE00850R | 9100 | 5444764 | | 08/086,407 | USA | METHOD OF CONTROLLING ACCESS TO A RADIOTELEPHONE |
| 7918 | CE00854R | 9139 | 6166712 | | 08/086,498 | USA | HIGH-PERSISTENCE DISPLAY CIRCUIT AND METHOD TO THEREFOR |
| 7919 | CE00855R | 9140 | 5692046 | | 08/553,207 | USA | FOLDABLE TELEPHONE HANDSET HAV ING TRANFORMABLE HINGE |
| 7920 | CE00857R | 9141 | 5796822 | | 08/802,826 | USA | PORTABLE ELECTRONIC DEVICE HAV ING A ROTATABLE EARPIECE |
| 7921 | CE00859R | 9155 | 5528666 | | 08/269,594 | USA | PERSONAL PHONE EXPANSION SYSTE M |
| 7922 | CE00861R | 9174 | | | 08/120,509 | USA | ELECTRONIC DEVICE HAVING INTERNAL CHARGE REGULATOR AND TEMPERATURE SENSOR FOR CONTROLLING APPLICATION OF A CHARGING CURRENT THERETO AND ASSOCIATED METHOD THEREFOR |



PATENT
REEL: 034319 FRAME: 0257

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7923 | CE00861R | 9175 | | | 08/647,076 | USA | CHARGE REGULATOR FOR ELECTRONI C DEVICE CHARGING CURRENT THERETO AND ASSOCIATED METHOD THEREFOR |
| 7924 | CE00861R | 9176 | 5771471 | | 08/874,878 | USA | CHARGE REGULATOR FOR A RADIO-T ELEPHONE |
| 7925 | CE00862R | 9177 | 5936516 | | 08/797,648 | USA | VIBRATING APPARATUS AND METHOD THEREFOR |
| 7926 | CE00863R | 9187 | 5621766 | | 08/332,159 | USA | METHOD AND APPARATUS FOR BURST DETECTING |
| 7927 | CE00864R | 9195 | 5499273 | | 08/438,721 | USA | METHOD AND APPARATUS FOR SYMBO L CLOCK RECOVERY FROM SIGNAL H AVING WIDE FREQUENCY POSSIBILI TIES |
| 7928 | CE00867R | 9196 | 6078821 | | 09/030,663 | USA | CORDLESS RADIOTELEPHONE SYSTEM HAVING AN EXTENDABLE GEOGRAPHIC COVERAGE AREA AND METHOD THEREFOR |
| 7929 | CE00868R | 9200 | 5822726 | | 08/381,675 | USA | SPEECH PRESENCE DETECTOR BASED ON SPARSE TIME-RANDOM SIGNAL SAMPLES |
| 7930 | CE00869R | 9210 | | | 08/115,074 | USA | ELECTRONIC DEVICE HAVING INTERNAL CHARGE REGULATOR AND TEMPERATURE SENSOR FOR CONTROLLING APPLICATION OF A CHARGING CURRENT THERETO AND ASSOCIATED METHOD THEREFOR |
| 7931 | CE00870R | 9213 | 5457744 | | 08/127,930 | USA | TELEPHONE HANG-UP CUP HAVING LATCH MEMBER LOADED BY SPRING AND METHOD FO ASSEMBLY THEREOF |
| 7932 | CE00872R | 9216 | 5485506 | | 08/177,667 | USA | METHOD FOR DESIGNATING RECORDED MESSAGES |
| 7933 | CE00873R | 9228 | 5544250 | | 08/276,737 | USA | NOISE SUPPRESSION SYSTEM AND M ETHOD THEREFOR |
| 7934 | CE00874R | 9231 | 6204573 | | 08/177,878 | USA | METHOD AND CIRCUIT FOR MAINTAINING CHARGE IN A BACK-UP BATTERY |
| 7935 | CE00875R | 9239 | 5485513 | | 08/113,567 | USA | CIRCUIT AND METHOD FOR AUTOMATIC MEMORY DIALING |
| 7936 | CE00877R | 9257 | 5308716 | | 08/123,815 | USA | BATTERY PACK RETENTION APPARATUS |
| 7937 | CE00878R | 9270 | | | 08/148,710 | USA | ELECTRONIC DEVICE SUITABLE FOR USE IN A RADIOTELEPHONE HAVIN G AN ELECTRONIC COUPLER FOR CO UPLING BETWEEN TWO ELECTRONIC COMPONENTS AND METHOD OF ASSEM BLING SAME |
| 7938 | CE00878R | 9271 | 5606730 | | 08/603,027 | USA | ELECTRONIC DEVICE HAVING AN EL ECTRONIC COUPLER FOR COUPLING BETWEEN TWO ELECTRONIC COMPONE NTS AND METHOD OF ASSEMBLING SAME |
| 7939 | CE00880R | 9301 | 5366826 | | 08/123,653 | USA | BATTERY PACK RETENTION SYSTEM AND APPARATUS THEREFOR |
| 7940 | CE00881R | 9311 | 5848072 | | 08/513,380 | USA | METHOD OF AND APPARATUS FOR CO MMUNICATING MESSAGES |
| 7941 | CE00882R | 9329 | 5469177 | | 08/121,393 | USA | ANTENNA ASSEMBLY AND METHOD THEREFOR |
| 7942 | CE00895R | 9354 | 5406146 | | 08/151,332 | USA | A CIRCUIT AND METHOD FOR GENERATING A BUFFERED OUTPUT |
| 7943 | CE00900R | 9381 | 5631538 | | 08/628,172 | USA | METHOD AND APPARATUS FOR CHARG ING A DETACHABLE BATTERY |
| 7944 | CE00904R | 9399 | 5835785 | | 08/338,993 | USA | MULTIPLEXED THREE LINE SYNCHRO NOUS/FULL-DUPLEX ASYCHRONOUS D ATA BUS AND METHOD THEREFOR |
| 7945 | CE00907R | 9404 | 5802111 | | 08/804,866 | USA | COMPLEX CONSTELLATION POINT MU LTIPLIER |
| 7946 | CE00908R | 9405 | 6771722 | US-2002-0196866-A1 | 09/126,618 | USA | CHANNEL ESTIMATOR AND METHOD THEREFOR |
| 7947 | CE00910R | 9417 | 5668871 | | 08/235,614 | USA | AN AUDIO SIGNAL PROCESSOR AND METHOD THEREFOR FOR SUBSTANTIALLY REDUCING AUDIO F EEDBACK IN A COMMUNICATION UNIT |
| 7948 | CE00910R | 9418 | 5696821 | | 08/607,909 | USA | RADIOTELPHONE AND METHOD THERE FOR FOR SUBSTANTIALLY RECDUCIN G AUDIO FEEDBACK |
| 7949 | CE00912R | 9428 | | | 08/172,656 | USA | DUAL BEAM CONTACT |
| 7950 | CE00912R | 9429 | 5980268 | | 08/489,696 | USA | DUAL BEAM CONTACT |
| 7951 | CE00915R | 9452 | 6009325 | | 08/382,338 | USA | METHOD OF AND APPARATUS FOR OPERATING A CELLULAR PHONE IN ONE OF TWO MODES |
| 7952 | CE00916R | 9466 | 5678227 | | 08/282,668 | USA | APPARATUS AND METHOD FOR MINIM IZING THE TURN ON TIME FOR A R ECEIVER OPERATING IN A DISCONT INUOUS RECEIVE MODE |
| 7953 | CE00918R | 9498 | | | 08/149,481 | USA | METHOD AND APPARATUS FOR DETECTING AN INPUT SIGNAL LEVEL |
| 7954 | CE00918R | 9499 | | | 08/396,093 | USA | METHOD AND APPARATUS FOR DETECTING AN INPUT SIGNAL LEVEL |
| 7955 | CE00918R | 9500 | | | 08/730,164 | USA | METHOD AND APPARATUS FOR DETECTING AN INPUT SIGNAL LEVEL |
| 7956 | CE00918R | 9501 | 6023191 | | 08/920,369 | USA | METHOD AND APPARATUS FOR DETECTING AN INPUT SIGNAL |

PATENT
REEL: 034319 FRAME: 0258

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7957 | CE00922R | 9516 | | | 08/149,684 | USA | AN ERROR SUPPRESSING CIRCUIT AND METHOD THEREFOR FOR A PHASE LOCKED LOOP |
| 7958 | CE00922R | 9517 | | | 08/436,547 | USA | AN ERROR SUPPRESSING CIRCUIT AND METHOD THEREFOR FOR A PHASE LOCKED LOOP |
| 7959 | CE00922R | 9518 | 5838202 | | 08/691,437 | USA | AN ERROR SUPPRESSING CIRCUIT AND METHOD THEREFOR FOR A PHASE LOCKED LOOP |
| 7960 | CE00923R | 9527 | | | 08/150,653 | USA | A CIRCUIT AND METHOD FOR GENERATING A DELAYED OUTPUT SIGNAL |
| 7961 | CE00923R | 9528 | | | 08/539,497 | USA | A CIRCUIT AND METHOD FOR GENERATING A DELAYED OUTPUT SIGNAL |
| 7962 | CE00923R | 9529 | 5801567 | | 08/768,903 | USA | A CIRCUIT AND METHOD FOR GENERATING A DELAYED OUTPUT SIGNAL |
| 7963 | CE00925R | 9561 | 5448763 | | 08/149,677 | USA | APPARATUS AND METHOD FOR OPERATING A PHASE LOCKED LOOP FREQUENCY SYNTHESIZER RESPONSIVE TO RADIO FREQUENCY CHANNEL SPACING |
| 7964 | CE00926R | 9575 | 5392000 | | 08/149,683 | USA | APPARATUS AND METHOD FOR FREQUENCY COMPENSATING AN OPERATIONAL AMPLIFIER |
| 7965 | CE00930R | 9589 | | | 08/178,198 | USA | POWER ADAPTER WITH INTEGRAL RADIO FRERF PORT UENCY PORT |
| 7966 | CE00930R | 9590 | 6212415 | | 09/625,719 | USA | POWER ADAPTER WITH INTEGRAL RADIO FREQUENCY PORT |
| 7967 | CE00930R | 9591 | 6205344 | | 08/485,932 | USA | POWER ADAPTER WITH INTEGRAL RADIO FREQUENCY PORT |
| 7968 | CE00931R | 9609 | 5506490 | | 08/149,686 | USA | METHOD AND APPARATUS FOR DETERMINING EXTERNAL POWER SUPPLY TYPE |
| 7969 | CE00934R | 9627 | 5459640 | | 08/311,336 | USA | ELCETRICAL MODULE MOUNTING APP APPARATUS AND METHOD THEREOF |
| 7970 | CE00934R | 9628 | 5546275 | | 08/490,257 | USA | ELCETRICAL MODULE MOUNTING APPARATUS |
| 7971 | CE00935R | 9641 | 5487184 | | 08/150,504 | USA | OFFSET TRANSMISSION LINE COUPLER FOR RADIO FREQUENCY SIGNAL AMPLIFIERS |
| 7972 | CE00936R | 9652 | 5530922 | | 08/149,483 | USA | POWER DETECTOR WITH MATCHING IMPEDANCE FOR RADIO FREQUENCY SIGNAL AMPLIFIERS |
| 7973 | CE00937R | 9663 | 5448771 | | 08/150,652 | USA | EMBEDDED TRANSMISSION LINE COUPLER FOR RADIO FREQUENCY SIGNAL AMPLIFIERS |
| 7974 | CE00947R | 9675 | 5542106 | | 08/306,357 | USA | ELECTRONIC DEVICE HAINV AN RF CIRCUIT INTEGRATED INTO A MOVA LBE HOUSING ELEMENT |
| 7975 | CE00949R | 9679 | 5903825 | | 08/671,385 | USA | DIGITAL FM RECEIVER BACK END |
| 7976 | CE00950R | 9683 | 5661433 | | 08/671,036 | USA | DIGITAL FM DEMODULATOR |
| 7977 | CE00951R | 9698 | 5590177 | | 08/316,697 | USA | METHOD FOR PREVENTING A DROPPE D CALL DURING A HANDOFF IN A R ADIOTELEPHONE SYSTEM |
| 7978 | CE00954R | 9722 | 5539360 | | 08/209,336 | USA | DIFFERENTIAL TRANSMISSION LINE INCLUDING A CONDUCTOR HAVING BREAKS THEREIN |
| 7979 | CE00965R | 9774 | 6049704 | | 08/988,490 | USA | APPARATUS FOR AMPLIFYING AN RF SIGNAL |
| 7980 | CE00966R | 9783 | 5463688 | | 08/246,003 | USA | TELEPHONE MOUNTING RECEPTACLE HAVING OPPOSED RETRACTABLE LATCH MEMBERS |
| 7981 | CE00967R | 9788 | 5815807 | | 08/594,978 | USA | DISPOSABLE WIRELESS COMMUNICAT ION DEVICE ADAPTED TO PREVENT FRAUD |
| 7982 | CE00968R | 9804 | | | 08/442,047 | USA | BATTERY CONTINUATION APPARATUS AND METHOD THEREOF |
| 7983 | CE00968R | 9805 | 5738954 | | 08/892,552 | USA | BATTERY CONTINUATION APPARATUS AND METHOD THEREOF |
| 7984 | CE00973R | 9807 | 5983082 | | 08/962,580 | USA | PHASE QUADRATURE SIGNAL GENERATOR HAVING A VARIABLE PHASE SHIFT NETWORK |
| 7985 | CE00974R | 9818 | 6018651 | | 08/564,464 | USA | RADIO SUBSCRIBER UNIT HAVING A SWITCHED ANTENNA DIVERSITY APPARATUS AND METHOD THEREFOR |
| 7986 | CE00985R | 9827 | | | 08/404,808 | USA | TELEPHONE HANDSET MOUNTING REC EPTACLE WITH CARD READER AND M ETHOD OF POSITIONING THEREOF |
| 7987 | CE00985R | 9828 | 5850440 | | 08/785,123 | USA | TELEPHONE HANDSET MOUNTING REC EPTACLE WITH CARD READER AND M ETHOD OF POSITIONING THEREOF |
| 7988 | CE00986R | 9831 | 5436802 | | 08/213,652 | USA | A METHOD AND APPARATUS FOR SHI ELDING AN ELECTRICAL CIRCUIT THAT IS DISPOSED ON A SUBSTRAT E |

PATENT
REEL: 034319 FRAME: 0259

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 7989 | CE00988R | 9832 | 5956626 | | 08/656,823 | USA | WIRELESS COMMUNICATION DEVICE HAVING AN ELECTROMAGNETIC WAVE PROXIMITY SENSOR |
| 7990 | CE00993R | 9877 | 5504812 | | 08/320,719 | USA | HEADSET FOR USE WITH A RADIOTE LEPHONE |
| 7991 | CE00997R | 9883 | 5513078 | | 08/336,962 | USA | SHIELDED SWITCH |
| 7992 | CE00998R | 9888 | 5966671 | | 08/581,010 | USA | RADIOTELEPHONE HAVING AN AUXILIARY ACTUATOR AND METHOD FOR OPERATING SAID RADIOTELEPHONE |
| 7993 | CE01003R | 9910 | 5701589 | | 08/246,650 | USA | METHOD FOR ADJUSTING REFERENCE FREQUENCIES IN A COMMUNICATIO N SYSTEM |
| 7994 | CE01005R | 9911 | 5559806 | | 08/394,982 | USA | TRANSCEIVER HAVING STEERABLE A NTENNA AND ASSOCIATED METHOD |
| 7995 | CE01009R | 9940 | | | 08/644,319 | USA | METHOD OF AND CIRCUIT FOR BASE BAND SIGNAL ATTENUATION |
| 7996 | CE01011R | 9954 | 5784368 | | 08/311,467 | USA | METHOD AND APPARATUS FOR PROVI DING SYNCHORONOUS COMMUNICATIO N ENVIRONMENT |
| 7997 | CE01012R | 9965 | 5486843 | | 08/264,656 | USA | SIGNAL LEVEL INDICATOR AND ASS OCIATED METHOD |
| 7998 | CE01013R | 9971 | 5594951 | | 08/319,904 | USA | METHOD AND APPARATUS FOR SAVIN G POWER IN A RADIOTELEPHONE |
| 7999 | CE01019R | 9972 | | | 08/625,188 | USA | METHOD AND APPARATUS FOR DEMOD ULATION AND SOFT-WEIGHTING FOR SPREAD SPECTRUM COMMUNICATION WITH A PILOT CHANNEL |
| 8000 | CE01021R | 9998 | | | 08/239,184 | USA | SYSTEM FOR SELECTING A COMMUNI CATION CHANNEL |
| 8001 | CE01021R | 9999 | | | 08/665,109 | USA | METHOD OF AND APPARATUS FOR SE LECTING A COMMUNICATION CHANNE L |
| 8002 | CE01021R | 10000 | 6052595 | | 08/999,975 | USA | METHOD OF AND APPARATUS FOR SELECTING A COMMUNICATION CHANNEL |
| 8003 | CE01022R | 10016 | 5488649 | | 08/239,012 | USA | METHOD FOR VALIDATING A COMM UNICATION LINK |
| 8004 | CE01022R | 10017 | 5805992 | | 08/485,933 | USA | A METHOD FOR VALIDATING A COMM UNICATION LINK |
| 8005 | CE01023R | 10020 | | | 08/239,143 | USA | A METHOD AND APPARATUS FOR EST ABLISHING A COMMUNICATION LINK |
| 8006 | CE01023R | 10021 | 6360091 | | 08/693,494 | USA | A METHOD AND APPARATUS FOR EST ABLISHING A COMMUNICATION LINK |
| 8007 | CE01024R | 10030 | | | 08/243,040 | USA | CALL ROUTING SYSTEM FOR A WIRE LESS DATA DEVICE |
| 8008 | CE01024R | 10031 | 6052592 | | 08/790,007 | USA | CALL ROUTING SYSTEM FOR A WIRELESS DATA DEVICE |
| 8009 | CE01025R | 10039 | 5574976 | | 08/239,019 | USA | SYSTEM FOR SCANNING CHANNELS |
| 8010 | CE01027R | 10056 | | | 08/245,325 | USA | TRACKING EXTERNAL POWER SUPPLY |
| 8011 | CE01029R | 10057 | | | 08/516,886 | USA | DECISION FEEDBACK INVERSE POLYNOMIAL DECODER |
| 8012 | CE01031R | 10100 | | | 08/309,340 | USA | PORTABLE TELEPHONE ADAPTED TO ACCOMMODATE A PLURALITY OF DIS TINCTIVE TELEPHONE APPEARANCES |
| 8013 | CE01031R | 10101 | | | 08/709,148 | USA | PORTABLE TELEPHONE ADAPTED TO ACCOMMODATE A PLURALITY OF DIS TINCTIVE TELEPHONE APPEARANCES |
| 8014 | CE01032R | 10103 | 5656917 | | 08/572,837 | USA | BATTERY IDENTIFICATION APPARAT US AND ASSOCIATED METHOD |
| 8015 | CE01033R | 10106 | 5894597 | | 08/710,914 | USA | COMMUNICATION DEVICE FOR DIFFE RENT SIZED CARDS |
| 8016 | CE01034R | 10109 | 5519346 | | 08/263,595 | USA | SELECTIVE RESTART CIRCUIT FOR AN ELECTRONIC DEVICE |
| 8017 | CE01038R | 10126 | | | 08/356,099 | USA | VOLTAGE AND CURRENT MODE POWER REGULATOR |
| 8018 | CE01038R | 10127 | | | 08/443,244 | USA | VOLTAGE AND CURRENT MODE POWER REGULATOR |
| 8019 | CE01038R | 10128 | 5613229 | | 08/624,046 | USA | VOLTAGE AND CURRENT MODE POWER REGULATOR |
| 8020 | CE01039R | 10143 | | | 08/384,182 | USA | RADIO COMMUNICATION DEVICE HAV ING A MOVEABLE HOUSING ELEMENT AND KEYPAD DISPOSED THEREIN |
| 8021 | CE01039R | 10144 | 5742894 | | 08/421,273 | USA | RADIO COMMUNICATION DEVICE HAV ING A MOVEABLE HOUSING ELEMENT AND KEYPAD DISPOSED THEREIN |
| 8022 | CE01040R | 10147 | 5848356 | | 08/537,559 | USA | METHOD FOR IMPLEMENTING ICONS IN A RADIO COMMUNICATION DEVIC E |
| 8023 | CE01040R | 10148 | 6430405 | | 09/206,476 | USA | METHOD FOR IMPLEMENTING ICONS IN A RADIO COMMUNICATION DEVICE |
| 8024 | CE01041R | 10164 | 5715524 | | 08/384,165 | USA | RADIO COMMUNICATION DEVICE WIT H MOVEABLE HOUSING ELEMENT CON TROL |
| 8025 | CE01043R | 10178 | | | 08/381,674 | USA | APPARTUS AND METHOD FOR APPYIN G A PASTE TO A SUBSTRATE |
| 8026 | CE01044R | 10194 | 5706313 | | 08/332,680 | USA | SOFT DECISION DIGITAL COMMUNIC ATION METHOD AND APPARATUS |

PATENT
REEL: 034319 FRAME: 0260

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8027 | CE01045R | 10203 | | | 08/424,974 | USA | RECEIVER AND ASSOCIATED METHOD FOR TIMING RECOVERY AND FREQUE NCY ESTIMATION |
| 8028 | CE01046R | 10208 | 5930268 | | 08/771,597 | USA | TRANSCEIVER AND ASSOCIATED METHOD FOR SURVIVING FADES |
| 8029 | CE01048R | 10215 | 5666429 | | 08/276,736 | USA | AN ENERGY ESTIMATOR AND METHOD THEREFOR |
| 8030 | CE01049R | 10216 | 5559471 | | 08/361,927 | USA | AMPLIFIER AND BIASING CIRCU IT THEREFOR |
| 8031 | CE01053R | 10245 | 5561436 | | 08/278,295 | USA | METHOD AND APPARATUS FOR MULTI -POSITION ANTENNA |
| 8032 | CE01058R | 10260 | 5551078 | | 08/282,666 | USA | APPARATUS AND METHOD FOR MINIM IZING THE TURN ON TIME FOR A R ECEIVER OPERATING IN A DISCONT INUOUS RECEIVE MODE |
| 8033 | CE01060R | 10284 | 5513996 | | 08/309,211 | USA | CLIP AND METHOD THEREFOR |
| 8034 | CE01062R | 10285 | 6133657 | | 08/309,280 | USA | METHOD AND APPARATUS FOR VIBRATOR BRACKET |
| 8035 | CE01066R | 10286 | | | 08/348,409 | USA | PROCESS OF SOLDERING FINE PITC H PADS AND PRODUCT |
| 8036 | CE01069R | 10287 | 5754455 | | 08/631,321 | USA | METHO OD AND APPARATUS FOR SET TING A BIT-SERIAL FILTER TO AN ALL-ZERO STATE |
| 8037 | CE01070R | 10293 | 5793315 | | 08/656,131 | USA | BIT-SERIAL DIGITAL EXPANDOR |
| 8038 | CE01074R | 10304 | | | 08/308,899 | USA | METHOD AND APPARATUS FOR DYNAM IC RADIO COMMUNICATION MENU |
| 8039 | CE01074R | 10305 | 5761610 | | 08/663,746 | USA | METHOD AND APPARATUS FOR DYNAM IC RADIO COMMUNICATION MENU |
| 8040 | CE01075R | 10319 | 5606560 | | 08/311,309 | USA | SYNCHRONIZATION BETWEEN A BASE AND A PORTABLE DEVI CE |
| 8041 | CE01077R | 10320 | 5670912 | | 08/594,926 | USA | VARIABLE SUPPLY BIASING METHOD AND APPARATUS FOR AN AMPLIFIE R |
| 8042 | CE01079R | 10323 | | | 08/306,901 | USA | METHOD AND APPARATUS FOR PROVI DING LOGIC BOARD PERIMETER CON DUTOR |
| 8043 | CE01081R | 10348 | | | 08/306,782 | USA | MULTI-POSITION PATCH ANTENNA A ND METHOD THEREFOR |
| 8044 | CE01082R | 10349 | 5572223 | | 08/307,224 | USA | APPARATUS FOR MULTI -POSITION ANTENNA |
| 8045 | CE01083R | 10360 | 5649306 | | 08/308,054 | USA | PORTABLE RADIO HOUSING INCORPO RATING DIVERSITY ANTENNA STRUC TURE |
| 8046 | CE01088R | 10380 | 5812542 | | 08/617,462 | USA | METHOD FOR DETERMING WEIGHTING COEFFICIENTS IN A CDMA RADIO RECEIVER |
| 8047 | CE01089R | 10381 | 5660945 | | 08/655,582 | USA | BATTERY HAVING A LATCHING MECH ANISM WITH TORSION PLATES |
| 8048 | CE01093R | 10400 | 5764730 | | 08/319,351 | USA | RADIOTELEPHONE HAVING A PLURAL ITY OF SUBSCRIBER IDENTITIES A ND METHOD FOR OPERATING THE SA ME |
| 8049 | CE01096R | 10415 | 5568548 | | 08/492,265 | USA | HANG-UP CUP ASSEMBLY |
| 8050 | CE01098R | 10421 | 5588041 | | 08/369,021 | USA | CELLULAR SPEAKERPHONE AND METH OD OF OPERATION THEREOF |
| 8051 | CE01106R | 10453 | 6035522 | | 08/614,605 | USA | CIRCUIT BOARD LEVELING APPARATUS |
| 8052 | CE01107R | 10471 | | | 08/437,344 | USA | METHOD AND APPARATUS FOR ROUTI NG CONDUCTORS THROUGH A HINGE |
| 8053 | CE01107R | 10472 | 5832080 | | 08/780,662 | USA | METHOD AND APPARATUS FOR ROUTI NG CONDUCTORS THROUGH A HINGE |
| 8054 | CE01110R | 10473 | 5787577 | | 08/698,632 | USA | METHOD FOR ADJUSTING AN ELECTR ONIC PART TERMPLATE |
| 8055 | CE01113R | 10475 | | | 08/539,914 | USA | MICROPROCESSOR WHICH LIMITS AC CESS TO INTERNAL MEMORY |
| 8056 | CE01113R | 10476 | 5809544 | | 08/730,188 | USA | MICROCONTROLLER WHICH LIMITS A CCESS TO INTERNAL MEMORY |
| 8057 | CE01113R | 10477 | | | 09/152,204 | USA | MICROCONTROLLER WHICH LIMITS A CCESS TO INTERNAL MEMORY |
| 8058 | CE01115R | 10482 | | | 09/395,045 | USA | ON DEMAND CELLULAR CHANGE |
| 8059 | CE01115R | 10483 | | | 09/650,930 | USA | ON DEMAND CHANNEL CHANGE |
| 8060 | CE01115R | 10484 | 6167260 | | 08/594,544 | USA | METHOD FOR DEMAND CHANNEL CHANGE FOR A RADIO TELEPHONE |
| 8061 | CE01117R | 10496 | 6359838 | | 08/690,708 | USA | KEYPAD ARRANGEMENT FOR A WATCH RADIOTELEPHONE |
| 8062 | CE01118R | 10497 | 5872744 | | 08/690,602 | USA | BATTERY ARRANGEMENT FOR A WRIS T-CARRIED RADIOTELEPHONE |
| 8063 | CE01120R | 10502 | 5649309 | | 08/443,938 | USA | WIRELESS COMMUNICATION DEVICE HAVING AN AXIALLY ALIGNED COVE R RELEASE MECHANISM |
| 8064 | CE01120R1 | 10503 | | | 08/420,918 | USA | WIRELESS COMMUNICATION DEVICE HAVING AN AXIALLY ALIGNED COVE R RELEASE MECHANISM |
| 8065 | CE01121R | 10519 | 5628089 | | 08/444,356 | USA | RADIOTELEPHONE HAVING A SELF C ONTAINED HINGE |
| 8066 | CE01121R | 10520 | 5704094 | | 08/703,238 | USA | ELECTRONIC DEVICE HAVING A CAM ASSEMBLY FUNCTIONING AS A DEP RESSIBLE HINGE |



PATENT
REEL: 034319 FRAME: 0261

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8067 | CE01121R1 | 10521 | | | 08/414,153 | USA | RADIOTELEPHONE HAVING A SELF C ONTAINED HINGE |
| 8068 | CE01122R | 10531 | | | 08/366,123 | USA | METHOD AND APPARATUS FOR PERSO NAL ATTRIBUTE SELECTION AND MA NAGEMENT USING PREDICTION |
| 8069 | CE01124R | 10549 | 5809419 | | 08/356,602 | USA | METHOD FOR REDUCING CHANNEL SC ANNING TIME |
| 8070 | CE01125R | 10550 | 5832388 | | 08/775,662 | USA | PORTABLE RADIOTELEPHONE DEVICE ADAPTED TO RECEIVE A VARIETY OF OTHER PORTABLE DEVICES |
| 8071 | CE01127R | 10551 | 5878336 | | 08/624,656 | USA | APPARATUS AND METHOD FOR DISCO NTINUOUSLY OPERATING A RECEIVE R |
| 8072 | CE01135R | 10565 | 5664973 | | 08/369,053 | USA | CONDUCTIVE CONTACTS |
| 8073 | CE01136R | 10566 | | | 08/509,484 | USA | COUPLING APPARATUS |
| 8074 | CE01136R | 10567 | 5807012 | | 08/751,390 | USA | COUPLING APPARATUS |
| 8075 | CE01144R | 10593 | | | 08/414,151 | USA | RADOME FOR HOUSING MULTIPLE-AR M ANTENNA ELEMENT AND ASSOCIAT ED METHOD |
| 8076 | CE01144R | 10594 | 5808585 | | 08/921,790 | USA | METHOD OF CONFIGURING MULTIPLE -ARM ANTENNA ELEMENT IN A RADO ME |
| 8077 | CE01145R | 10602 | | | 08/619,952 | USA | WIRELESS COMMUNICATION DEVICE AND METHOD OF FREQUENCY-DRIFT COMPENSATION |
| 8078 | CE01147R | 10606 | | | 08/399,674 | USA | MENU SYSTEM WITH USER DEFINABL E AND FIXED SCREEN SEQUENCES |
| 8079 | CE01150R | 10607 | 5701244 | | 08/549,993 | USA | UNITERRUPTIBLE POWER SUPPLY |
| 8080 | CE01158R | 10666 | | | 08/555,465 | USA | HOUSING ASSEMBLY FOR HOLDING A BATTERY OF A HANDHELD RADIOTE LEPHONE |
| 8081 | CE01160R | 10671 | 5878075 | | 08/687,815 | USA | METHOD OF AND APPARATUS FOR GE NERATING A PSEUDORANDOM NOISE SEQUENCE |
| 8082 | CE01161R | 10672 | 5659601 | | 08/437,346 | USA | METHOD OF SELECTING A COST EFF ECTIVE SERVICE PLAN |
| 8083 | CE01162R | 10680 | 6012634 | | 08/399,689 | USA | DUAL CARD AND METHOD THEREFORE |
| 8084 | CE01163R | 10681 | 6018671 | | 08/580,916 | USA | SILENT CALL ACCEPT |
| 8085 | CE01166R | 10682 | 5857192 | | 08/717,561 | USA | QUALITY CONTROL SYSTEM EMPLOYI NG BI-DIRECTIONAL MESSAGING USING EMPTY FILES |
| 8086 | CE01168R | 10688 | | | 08/948,917 | USA | RF TRANSMITTER HAVING A TEMPERATURE COMPENSATED OUTPUT POWER LEVEL CONTROL CIRCUIT AND METHOD THEREFOR |
| 8087 | CE01169R | 10696 | 5940452 | | 08/564,460 | USA | DUAL MODE RADIO SUBSCRIBER UNIT HAVING A DIVERSITY RECEIVER APPARATUS AND METHOD THEREFOR |
| 8088 | CE01171R | 10702 | | | 08/458,533 | USA | APPARATUS AND METHOD FOR OPTIM IZING THE QUALITY OF A RECEIVE D SIGNAL IN A RADIO RECEIVER |
| 8089 | CE01171R | 10703 | 5758271 | | 08/978,099 | USA | APPARATUS AND METHOD FOR OPTIM IZING THE QUALITY OF A RECEIVE D SIGNAL IN A RADIO RECEIVER |
| 8090 | CE01172R | 10721 | 6571091 | | 08/453,217 | USA | PHONE CONTROL METHOD AND APPARATUS SUITABLE FOR USE IN A RADIO COMMUNICATION DEVICE |
| 8091 | CE01176R | 10747 | 6139364 | | 08/525,257 | USA | APPARATUS FOR COUPLING RF SIGNALS |
| 8092 | CE01177R | 10766 | 5684384 | | 08/558,586 | USA | APPARATUS AND METHOD FOR DISCH ARGING AND CHARGING A MULTIPLE BATTERY ARRANGEMENT |
| 8093 | CE01177R | 10767 | 6081096 | | 08/920,408 | USA | APPARATUS AND METHOD FOR DISCHARGING AND CHARGING A MULTIPLE BATTERY ARRANGEMENT |
| 8094 | CE01185R | 10872 | 5604050 | | 08/489,872 | USA | LATCHING MECHANISM AND METHOD OF LATCHING THEREBY |
| 8095 | CE01185R | 10873 | 6141569 | | 09/225,636 | USA | PORTABLE ELECTRONIC DEVICE AND METHOD OF COUPLING POWER THERETO |
| 8096 | CE01185R | 10874 | | | 09/605,316 | USA | PORTABLE ELECTRONIC DEVICE AND METHOD OF COUPLING POWER THERETO |
| 8097 | CE01185R | 10875 | 5766794 | | 08/795,884 | USA | LATCHING MECHANISM AND METHOD OF LATCHING THEREBY |
| 8098 | CE01185R | 10876 | 5857148 | | 08/558,581 | USA | PORTABLE ELECTRONIC DEVICE AND METHOD FOR COUPLING POWER THE RETO |
| 8099 | CE01191R | 10888 | 5954817 | | 08/775,656 | USA | APPPARATUS AND METHOD FOR SECURING ELECTRONIC INFORMATION IN A WIRELESS COMMUNICATION DEVICE |



PATENT
REEL: 034319 FRAME: 0262

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8100 | CE01193R | 10889 | | | 08/436,512 | USA | KEY AREA SHIELDING |
| 8101 | CE01196R | 10905 | 5600341 | | 08/517,490 | USA | DUAL FUNCTION ANTENNA STRUCTUR E AND A PORTABLE RADIO HAVING SAME |
| 8102 | CE01197R | 10909 | | | 08/551,300 | USA | ELECTRONIC COMPONENT ASSEMBLY AND METHOD THEREOF |
| 8103 | CE01199R | 10911 | 5815570 | | 08/536,538 | USA | COMMUNICATION DEVICE WITH CARD EJECTION MECHANISM |
| 8104 | CE01203R | 10970 | | | 08/565,352 | USA | METHOD AND APPARATUS FOR MOBILE STATION MESSAGE PROCESSING |
| 8105 | CE01204R | 10985 | 5633786 | | 08/517,496 | USA | SHIELD ASSEMBLY AND METHOD OF SHIELDING SUITABLE FOR USE IN A COMMUNICATION DEVICE |
| 8106 | CE01207R | 10997 | 5729221 | | 08/625,382 | USA | KEYPAD CONFIGURATION |
| 8107 | CE01208R | 11006 | 5864799 | | 08/694,079 | USA | APPARATUS AND METHOD FOR GENER ATING NOISE IN A DIGITAL RECEI VER |
| 8108 | CE01210R | 11007 | | | 08/459,083 | USA | RADIO COMMUNICATION DEVICE INC LUDING A REMOVABLE PART |
| 8109 | CE01211R | 11014 | 5606332 | | 08/517,520 | USA | DUAL FUNCTION ANTENNA STRUCTUR E AND A PROTABLE RADIO HAVING SAME |
| 8110 | CE01215R | 11035 | 5745848 | | 08/610,028 | USA | METHOD AND APPARATUS FOR ELIMI NATING INTERFERENCE CAUSED BY SPURIOUS SIGNALS IN A COMMUNIC ATION DEVICE |
| 8111 | CE01216R | 11046 | | | 08/556,525 | USA | MEMBRANE SHIELD |
| 8112 | CE01216R | 11047 | | | 08/784,721 | USA | MEMBRANE SHIELD |
| 8113 | CE01218R | 11053 | 5848152 | | 08/759,503 | USA | COMMUNICATION DEVICE HAVING IN TERCHANGEABLE FACEPLATES AND A CTIVE KEYPAD COVER |
| 8114 | CE01218R | 11054 | 5982881 | | 08/742,379 | USA | RADIOTELEPHONE HANDSET HAVING A FACEPLATE TO ACCOMMODATE A PLURALITY OF DISTINCTIVE TELEPHONE APPEARANCES |
| 8115 | CE01219R | 11071 | 5854549 | | 08/710,912 | USA | CONTACT ARRANGEMENT HAVING AN AUXILLARY CONTACT |
| 8116 | CE01220R | 11077 | 6009336 | | 08/677,478 | USA | HAND-HELD RADIOTELEPHONE HAVING A DETACHABLE DISPLAY |
| 8117 | CE01223R | 11078 | 6014376 | | 08/715,508 | USA | METHOD FOR OVER-THE-AIR SYNCHRONIZATION ADJUSTMENT IN A COMMUNICATION SYSTEM |
| 8118 | CE01224R | 11080 | 5699408 | | 08/512,243 | USA | INTERNATIONAL MODBILE STATION INDETIFICATION METHOD AND S IGNALING SYSTEM FOR CELLULAR R ADIOTELPHONES AND SYSTEMS |
| 8119 | CE01224R | 11081 | 6122525 | | 08/972,504 | USA | INTERNATIONAL MOBILE STATION IDENTIFICATION METHOD AND SIGNALING SYSTEM FOR CELLULAR RADIOTELEPHONES AND SYSTEMS |
| 8120 | CE01225R | 11085 | 5907418 | | 08/513,037 | USA | APPARATUS FOR INFRARED CHANNEL AND METHOD THEREFOR |
| 8121 | CE01228R | 11086 | 5764743 | | 08/546,459 | USA | METHOD OF CONTROLLING OPERATIO N OF A MULTI-LINE TELEPHONE AP PARATUS |
| 8122 | CE01229R | 11087 | 5841851 | | 08/546,460 | USA | METHOD OF AN APPARATUS FOR CON TROLLING OPERATION OF A MULTI- LINE TELEPHONE APPARATUS |
| 8123 | CE01233R | 11112 | | | 08/627,818 | USA | APPARATUS AND METHOD FOR MULTI PLE OPTION LOCAL LOOP ACCESS |
| 8124 | CE01238R | 11122 | 5940746 | | 08/580,871 | USA | CHANNEL SCANNING APPARATUS AND METHOD |
| 8125 | CE01239R | 11127 | 5771182 | | 08/659,104 | USA | BIT-SERIAL DIGITAL COMPRESSOR |
| 8126 | CE01242R | 11140 | 5793866 | | 08/572,211 | USA | COMMUNICATION METHOD AND DEVIC E |
| 8127 | CE01242R | 11141 | 6047066 | | 09/131,302 | USA | COMMUNICATION METHOD AND DEVICE |
| 8128 | CE01250R | 11199 | | | 08/533,977 | USA | RADIOTELEPHONE HANDSET HAVING A REMOVABLE LATCHING FACEPLAT E TO ACCOMMODATE A PLURALITY O F DISTINCTIVE TELEPHONE APPEAR ANCES |
| 8129 | CE01251R | 11205 | 5881377 | | 08/697,747 | USA | COMMUNICATION DEVICE AND DISPL AY BLANKING CONTROL METHOD THE REFOR |
| 8130 | CE01252R | 11212 | 5740525 | | 08/644,320 | USA | METHOD AND APPARATUS FOR TEMPE RATURE COMPENSATION OF A REFER ENCE OSCIALLATOR IN A COMMUNIC ATION DEVICE |
| 8131 | CE01254R | 11229 | 5656914 | | 08/550,722 | USA | BATTERY CHARGER |
| 8132 | CE01265R | 11245 | 5678201 | | 08/595,121 | USA | ANTENNA ASSEMBLY WITH BALUN AN D TUNING ELEMENT FOR A PROTABL E RADIO |
| 8133 | CE01266R | 11250 | 6058315 | | 08/614,748 | USA | SPEAKER ASSEMBLY FOR A RADIOTELEPHONE |
| 8134 | CE01276R | 11257 | 5835006 | | 08/651,075 | USA | VIBRATOR ASSEMBLY |



PATENT
REEL: 034319 FRAME: 0263

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8135 | CE01279R | 11267 | | | 08/771,286 | USA | SUBSTRATE EMPLOYING A VENT HOL E ARRAGNEMENT SUITABLE FOR ENC APSULATING AN ELECTRICAL COMPO NENT PACKAGE MOUNTED THEREON A ND RELATED METHOD |
| 8136 | CE01287R | 11272 | 5809421 | | 08/587,601 | USA | METHOD FOR LOCATING VARIABLE C ONTROL CHANNELS BY A MOBILE ST ATION IN A RADIO TELEPHONE SYS TEM |
| 8137 | CE01288R | 11283 | | | 08/583,209 | USA | BIDIRECTIONAL VOLTAGE TRANSLAT OR |
| 8138 | CE01288R | 11284 | 5877633 | | 08/839,732 | USA | BIDIRECTIONAL VOLTAGE TRANSLAT OR |
| 8139 | CE01292R | 11286 | 5865487 | | 08/652,734 | USA | PICK-AND-PLACE TOOL FOR VACUUM AND MAGNETIC COUPLING |
| 8140 | CE01299R | 11306 | 5812590 | | 08/608,451 | USA | FREQUENCY SPREADING CLOCK MODU LATION |
| 8141 | CE01301R | 11307 | 5846094 | | 08/608,650 | USA | ELECTRICAL COUPLING METHOD AND APPARATUS FOR PRINTED CIRCUIT BOARDS INCLUDING A METHOD OF ASSEMBLY |
| 8142 | CE01302R | 11308 | 6137883 | | 09/087,125 | USA | TELEPHONE SET HAVING A MICROPHONE FOR RECEIVING AN ACOUSTIC SIGNAL VIA A KEYPAD |
| 8143 | CE01302R | 11309 | | | 09/619,559 | USA | TELEPHONE SET HAVING A MICROPHONE FOR RECEIVING AN ACOUSTIC SIGNAL VIA A KEYPAD |
| 8144 | CE01304R | 11326 | 5739792 | | 08/575,790 | USA | WIRELESS COMMUNICATION DEVICE WITH ELECTRICAL CONTACTS |
| 8145 | CE01305R | 11345 | | | 08/577,460 | USA | WIRELESS COMMUNICATION DEVICE HAVING A RECONFIGURABLE MATCHI NG CIRCUIT |
| 8146 | CE01305R | 11346 | 5754141 | | 08/960,110 | USA | WIRELESS COMMUNICATION DEVICE HAVING A RECONFIGURABLE MATCHI NG CIRCUIT |
| 8147 | CE01308R | 11362 | 5945964 | | 08/801,975 | USA | MULTI-BAND ANTENNA STRUCTURE FOR A PORTABLE RADIO |
| 8148 | CE01309R | 11368 | 5966667 | | 08/891,758 | USA | DUAL MODE COMMUNICATION DEVICE AND METHOD |
| 8149 | CE01329R | 11379 | 5963848 | | 08/639,013 | USA | METHOD AND APPARATUS FOR ASSIGNING A CHANNEL TO A MOBILE UNIT IN A WIRELESS COMMUNICATION SYSTEM |
| 8150 | CE01330R | 11386 | 5889859 | | 08/657,877 | USA | MODULAR HOUSING SYSTEM |
| 8151 | CE01331R | 11390 | | | 08/645,379 | USA | CORDLESS TELEPHONE APPARATUS S WITCHABLE BETWEEN DESKTOP AND WALL MOUNT MODES |
| 8152 | CE01331R | 11391 | 5748727 | | 08/970,965 | USA | CORDLESS TELEPHONE APPARATUS S WITCHABLE BETWEEN DESKTOP AND WALL MOUNT MODES |
| 8153 | CE01332R | 11392 | 5777856 | | 08/692,548 | USA | INTEGRATED SHIELDING AND MECHA NICAL SUPPORT |
| 8154 | CE01333R | 11393 | 6016422 | | 08/962,473 | USA | APPARATUS OF AND APPARATUS FOR GENERATING RADIO FREQUENCY QUADRATURE LO SIGNALS FOR DIRECT CONVERSION TRANSCEIVERS |
| 8155 | CE01335R | 11404 | 5680063 | | 08/636,358 | USA | BI-DIRECTIONAL VOLTAGE TRANSLA TOR |
| 8156 | CE01340R | 11410 | 6158119 | | 08/892,207 | USA | CIRCUIT BOARD PANEL TEST STRIP AND ASSOCIATED METHOD OF ASSEMBLY |
| 8157 | CE01342R | 11411 | 6002922 | | 08/767,744 | USA | METHOD AND APPARATUS FOR DETECTING COMMUNICATION SIGNALS |
| 8158 | CE01345R | 11416 | 5905956 | | 08/668,671 | USA | METHOD FOR IDENTIFYING ACTIVE HANDSETS IN A CORDLESS TELEPHO NE SYSTEM |
| 8159 | CE01347R | 11418 | | | 09/506,468 | USA | ROUTING OF CALLS MADE BY MOBILE TELECOMMUNICATIONS SYSTEMS |
| 8160 | CE01351R | 11419 | 5801513 | | 08/775,324 | USA | APPARATUS FOR CHARGING BATTERI ES AND SUPPLYING BACKUP POWER |
| 8161 | CE01363R | 11429 | 6078794 | | 08/802,831 | USA | IMPEDANCE MATCHING FOR A DUAL BAND POWER AMPLIFIER |
| 8162 | CE01364R | 11436 | 6205343 | | 08/653,895 | USA | PEAK CURRENT REDUCTION IN A CORDLESS TELEPHONE HANDSET |
| 8163 | CE0136UM | 11440 | | | 09/217,331 | USA | COMMUNICATION SYSTEM AND METHO D FOR TRANSMITTING A VIDEO SIG NAL |
| 8164 | CE01370R | 11442 | | | 08/780,653 | USA | VEHICLE ADAPTER |
| 8165 | CE0137UM | 11462 | | | 09/530,343 | USA | PROVIDING A SERVICE IN A COMMUNICATION SYSTEM |
| 8166 | CE01381R | 11466 | 5925835 | | 08/949,259 | USA | METHOD OF AND APPARATUS FOR TESTING A NOZZLE OF A PICK-AND-PLACE SYSTEM |
| 8167 | CE01383R | 11474 | | | 09/020,093 | USA | DEVICE FOR INCREASING RADIATION EFFICIENCY OF A PORTABLE ANTENNA |
| 8168 | CE01384R | 11478 | 5854972 | | 08/648,847 | USA | CIRCUIT FOR ADJUSTING TRANSMIT POWER |



PATENT
REEL: 034319 FRAME: 0264

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8169 | CE01387R | 11479 | 5798716 | | 08/701,945 | USA | METHOD AND APPARATUS FOR DETEC TING KEY ACTUATIONS |
| 8170 | CE01393R | 11486 | 5930299 | | 08/694,004 | USA | DIGITAL MODULATOR WITH COMPENSATION AND METHOD THEREFOR |
| 8171 | CE01393R | 11487 | 6421379 | | 09/320,041 | USA | DIGITAL FILTER WITH ADAPTIVE C OEFFICIENTS |
| 8172 | CE01397R | 11496 | | | 08/688,977 | USA | SHIELD FOR AN ELECTRICAL CIRCU IT AND SUBSTRATE |
| 8173 | CE01405R | 11515 | 6016312 | | 08/808,275 | USA | RADIOTELEPHONE AND METHOD FOR CLOCK CALIBRATION FOR SLOTTED PAGING MODE IN A CDMA RADIOTELEPHONE SYSTEM |
| 8174 | CE01406R | 11524 | 5910944 | | 08/808,555 | USA | RADIOTELEPHONE AND METHOD FOR OPERATING A RADIOTELEPHONE IN A SLOTTED PAGING MODE |
| 8175 | CE01409R | 11529 | 5764100 | | 08/800,008 | USA | FILTER |
| 8176 | CE0140UM | 11542 | | | 09/530,471 | USA | BANDWIDTH PROVISION IN A COMMUNICATION SYSTEM |
| 8177 | CE01412R | 11545 | 6002937 | | 08/740,632 | USA | METHOD OF AND APPARATUS FOR COMMUNICATING INFORMATION SIGNALS |
| 8178 | CE01414R | 11553 | 5831826 | | 08/717,055 | USA | HEAT TRANSFER APPARATUS SUITAB LE FOR USE IND A CIRCUIT BOARD ASSEMBLY |
| 8179 | CE01415R | 11559 | | | 08/923,574 | USA | DIRECTION TRANSFORM ECHO CANCE LLER |
| 8180 | CE01416R | 11568 | 5862460 | | 08/713,911 | USA | POWER CONTROL CIRCUIT FOR A RA DIO FREQUENCY TRANSMITTER |
| 8181 | CE01419R | 11576 | 5784419 | | 08/726,018 | USA | EFFICIENT DIGITAL FILTER AND M ETHOD USING COEFFICIENT PRECOM BING |
| 8182 | CE01421R | 11582 | 6009552 | | 08/877,845 | USA | SOFT-DECISION SYNDROME-BASED DECODER FOR CONVOLUTIONAL CODES |
| 8183 | CE01423R | 11588 | 5936972 | | 08/878,280 | USA | SYNDROME-BASED CHANNEL QUALITY OR MESSAGE STRUCTURE DETERMINER |
| 8184 | CE01427R | 11589 | 6334063 | | 09/213,566 | USA | ELECTRONIC DEVICE WITH AUTO-POSITIONING VIRTUAL IMAGE DISPLAY AND ASSOCIATED METHOD |
| 8185 | CE01430R | 11593 | 6047084 | | 08/972,554 | USA | METHOD FOR DETERMINING ACCURACY OF A CIRCUIT ASSEMBLY PROCESS AND MACHINE EMPLOYING THE SAME |
| 8186 | CE01431R | 11595 | | | 09/228,198 | USA | ADAPTIVE STEP SIZE FOR FILTER AND METHOD THEREFOR |
| 8187 | CE01432R | 11598 | 6560298 | | 09/318,319 | USA | METHOD AND APPARATUS FOR CONCURRENT SYNCHRONIZER AND IMPROVED AUTOMATIC FREQUENCY CONTROL IN A COMMUNICATION DEVICE |
| 8188 | CE01435R | 11602 | 5745566 | | 08/730,189 | USA | PORTABLE COMMUNICATION DEVICE HAVING REMOVABLE ESCUTCHEON EL EMENTS |
| 8189 | CE01436R | 11618 | 6078611 | | 08/931,149 | USA | RAKE RECEIVER AND FINGER MANAGEMENT METHOD FOR SPREAD SPECTRUM COMMUNICATION |
| 8190 | CE01437R | 11633 | 5974042 | | 08/808,446 | USA | SERVICE DETECTION CIRCUIT AND METHOD |
| 8191 | CE01439R | 11635 | 5969545 | | 09/012,745 | USA | PEAK DETECTOR CIRCUIT |
| 8192 | CE01443R | 11650 | 6240633 | | 09/372,561 | USA | AUTOMATIC DEFECT DETECTION AND GENERATION OF CONTROL CODE FOR SUBSEQUENT DEFECT REPAIR ON AN ASSEMBLY LINE |
| 8193 | CE01444R | 11651 | 5880646 | | 08/852,766 | USA | COMPACT BALUN NETWORK OF DOUBL ED-BACK SECTIONS |
| 8194 | CE0144UM | 11673 | | | 09/744,081 | USA | COMMUNICATION SYSTEM AND METHO D THEREFOR |
| 8195 | CE01455R | 11696 | 6009168 | | 08/719,055 | USA | HOLDER FOR A PORTABLE ELECTRONIC DEVICE |
| 8196 | CE01460R | 11705 | 5859567 | | 08/710,888 | USA | POWER AMPLIFIER CIRCUIT WITH T EMPERATURE COMPENSATING LEVEL SHIFTER |
| 8197 | CE01463R | 11708 | | | 09/271,633 | USA | PORTABLE COMMUNICATION DEVICE INCORPORATING A KEYLESS INPUT DEVICE SYSTEM |
| 8198 | CE01464R | 11709 | 6018584 | | 08/744,673 | USA | ELECTRONIC COMPONENT ASSMEBLY FOR AN ELECTRONIC DEVICE AND METHOD OF ASSEMBLING THE SAME |
| 8199 | CE01467R | 11713 | 5760714 | | 08/753,075 | USA | INTERRUPT-DRIVEN KEYPAD SCANNI NG METHOD AND APPARATUS |
| 8200 | CE01468R | 11714 | 5926119 | | 08/771,721 | USA | NUMBERIC KEYPAD CONFIGURATION |
| 8201 | CE01469R | 11716 | 5946395 | | 08/920,404 | USA | HOUSING ASSEMBLY FOR AN ELECTRONIC DEVICE |
| 8202 | CE01478R | 11719 | 5893036 | | 08/791,695 | USA | TRANSMISSION POWER CONTROL MET HOD |
| 8203 | CE01479R | 11723 | 6175587 | | 09/000,985 | USA | COMMUNICATION DEVICE AND METHOD FOR INTERFERENCE SUPPRESSION IN A DS-CDMA SYSTEM |
| 8204 | CE01480R | 11738 | 6138010 | | 08/848,417 | USA | MULTIMODE COMMUNICATION DEVICE AND METHOD FOR OPERATING A MULTIMODE COMMUNICATION DEVICE |



PATENT
REEL: 034319 FRAME: 0265

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8205 | CE01484R | 11752 | 6021332 | | 08/831,362 | USA | MULTI-MODE RADIOTELEPHONE HAVING A MULTIPLE BATTERY ARRANGEMENT |
| 8206 | CE01487R | 11754 | 5867510 | | 08/866,562 | USA | METHOD OF AN APPARATUS FOR DEC ODING AND PROCESSING MESSAGES |
| 8207 | CE01488R | 11756 | 6049532 | | 08/866,541 | USA | MEHOD OF AND APPARATUS FOR REDUCING A POWER CONSUMPTION OF A COMMUNICATION DEVICE |
| 8208 | CE01491R | 11765 | 5892410 | | 08/802,832 | USA | METHOD AND APPARATUS FOR TRANS MITTING RADIO FREQUENCY SIGNALS |
| 8209 | CE01497R | 11778 | | | 08/797,064 | USA | METHOD AND APPARATUS FOR TRANS MITTING INFORMATION |
| 8210 | CE01500R | 11785 | 6081733 | | 08/843,482 | USA | COMMUNICATION CONTROL APPARATUS AND METHOD |
| 8211 | CE01502R | 11786 | 5880637 | | 08/851,437 | USA | LOW-POWER OPERATIONAL AMPLIFIE R HAVING FAST SETTING TIME AND HIGH VOLTAGE GAIN SUITABLE FOR USE IN A SAMPLED DATE SYSTEMS |
| 8212 | CE01510R | 11795 | 6229991 | | 09/170,768 | USA | METHOD OF AND APPARATUS FOR AUTOMATIC FREQUENCY CONTROL RANGE EXTENSION |
| 8213 | CE01512R | 11798 | 5896054 | | 08/760,766 | USA | CLOCK DRIVER |
| 8214 | CE01515R | 11800 | 5950139 | | 08/961,170 | USA | RADIOTELEPHONE WITH USER PERCEIVABLE VISUAL SIGNAL QUALITY INDICATOR |
| 8215 | CE01517R | 11801 | | | 09/131,445 | USA | AUTOREGISTRATION SYSTEM FOR TR AVELING COMMUNICATION RECEIVER S |
| 8216 | CE01519R | 11805 | | | 09/050,780 | USA | ECHO CANCELLER FOR A DEVICE HA VING A DECODER |
| 8217 | CE01521R | 11806 | 6137996 | | 09/119,492 | USA | APPARATUS AND METHOD FOR OVERCOMING THE EFFECTS OF SIGNAL LOSS DUE TO A MULTIPATH ENVIRONMENT IN A MOBILE WIRELESS TELEPHONY SYSTEM |
| 8218 | CE01521R | 11807 | | | 09/613,636 | USA | AN APPARATUS AND METHOD FOR OVERCOMING THE EFFECTS OF SIGNAL LOSS DUE TO A MULTIPATH ENVIRONMENT IN A MOBILE WIRELESS TELEPHONY SYSTEM |
| 8219 | CE01523R | 11815 | 5754583 | | 08/646,710 | USA | COMMUNICATION DEVICE AND METHO D FOR DETERMINING FINGER LOCK STATUS IN A RADIO RECEIVER |
| 8220 | CE01523R | 11816 | 5930288 | | 08/770,468 | USA | TIME-SHARED LOCK INDICATOR CIRCUIT AND METHOD FOR POWER CONTROL AND TRAFFIC CHANNEL DECODING IN A RADIO RECEIVER |
| 8221 | CE01527R | 11826 | 5926751 | | 08/803,186 | USA | METHOD AND APPARATUS FOR RECEIVING COMMUNICATION SIGNALS |
| 8222 | CE01530R | 11841 | 6005498 | | 08/959,882 | USA | REDUCED KEYPAD ENTRY APPARATUS AND METHOD |
| 8223 | CE01539R | 11854 | 5949020 | | 08/883,010 | USA | SURFACE MOUNT CABLE CLIP AND SHIELD CLIP |
| 8224 | CE01540R | 11855 | | | 08/959,453 | USA | RECTRACTABLE ANTENNA FOR A WIR ELESS COMMUNICATION DEVICE |
| 8225 | CE01542R | 11860 | | | 08/837,172 | USA | TWO-WAY COMMUNICATON APPARATUS HAVING A TOUCHPAD-BASED USER INTERFACE |
| 8226 | CE01543R | 11876 | 6175561 | | 09/368,267 | USA | METHOD AND APPARATUS FOR ACQUIRING A PILOT SIGNAL IN A CDMA RECEIVER |
| 8227 | CE01543R | 11877 | 6724738 | | 09/648,963 | USA | METHOD AND APPARATUS FOR ACQUIRING A PILOT SIGNAL IN A CDMA RECEIVER |
| 8228 | CE01543R | 11878 | 6144649 | | 08/807,075 | USA | METHOD AND APPARATUS FOR ACQUIRING A PILOT SIGNAL IN A CDMA RECEIVER |
| 8229 | CE01544R | 11883 | 5924044 | | 08/806,979 | USA | MODULAR COMMUNICATION DEVICE AND METHOD OF PROVIDING COMMUNICATIONS THEREWITH |
| 8230 | CE01545R | 11884 | 5999832 | | 08/904,205 | USA | METHOD OF AND APPARATUS FOR CONTROLLING A TRANSMIT POWER OF A COMMUNICATION DEVICE |
| 8231 | CE01547R | 11888 | 6175334 | | 09/286,823 | USA | DIFFERENCE DRIVE DIVERSITY ANTENNA STRUCTURE AND METHOD |
| 8232 | CE01547R | 11889 | 5977916 | | 08/853,772 | USA | DIFFERENCE DRIVE DIVERSITY ANTENNA STRUCTRUE AND METHOD |
| 8233 | CE01548R | 11893 | 6043786 | | 08/854,282 | USA | MULTI-BAND SLOT ANTENNA STRUCTURE AND METHOD |
| 8234 | CE01551R | 11897 | 5966101 | | 08/854,197 | USA | MULTI-LAYERED COMPACT SLOT ANTENNA STRUCTURE AND METHOD |
| 8235 | CE01557R | 11908 | 6008636 | | 08/940,315 | USA | TEST SYSTEM WITH ROBOT ARM FOR DELIVERING A DEVICE UNDER TEST |
| 8236 | CE01560R | 11915 | 6373884 | | 08/814,395 | USA | METHOD AND APPARATUS FOR TRANSMITTING DATA |
| 8237 | CE01561R | 11916 | 6163712 | | 09/018,818 | USA | AN INRUSH CURRENT LIMITER WITH OUTPUT VOLTAGE DETECTION FOR CONTROL OF INPUT CURRENT LEVEL AND ACTIVATION OF CURRENT BYPASS PATH |
| 8238 | CE01573R | 11927 | 6798789 | | 09/238,956 | USA | PRIORITY ENHANCED MESSAGING AND METHOD THEREFOR |
| 8239 | CE01577R | 11930 | | | 09/238,328 | USA | MULTIPLEXED SERIAL INPUT/OUTPU T AND METHOD THEREFOR |
| 8240 | CE01583R | 11938 | 6097973 | | 08/994,734 | USA | ELECTRONIC CIRCUIT FOR A PORTABLE ELECTRONIC DEVICE |
| 8241 | CE01592R | 11944 | 6112059 | | 08/968,625 | USA | OFF-CHANNEL LEAKAGE POWER MONITOR APPARATUS AND METHOD |



PATENT
REEL: 034319 FRAME: 0266

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8242 | CE01592R | 11945 | 6539235 | | 09/556,566 | USA | CHANNEL LEAKAGE POWER MONITOR APPARATUS AND METHOD |
| 8243 | CE01602R | 11953 | 5926503 | | 08/920,558 | USA | DS-CDMA RECEIVER AND FORWARD LINK DIVERSITY METHOD |
| 8244 | CE01603R | 11957 | 6025753 | | 08/890,819 | USA | METHOD AND APPARATUS FOR AMPLIFYING A SIGNAL |
| 8245 | CE01610R | 11958 | 5925942 | | 08/895,390 | USA | POWER SUPPLY CONTROL APPARATUS AND METHOD SUITABLE FOR USE IN AND ELECTRONIC DEVICE |
| 8246 | CE01611R | 11959 | 5859522 | | 08/895,391 | USA | ACCESSORY IDENTIFICATION APPAR ATUS AND METHOD |
| 8247 | CE01612R | 11962 | 6118986 | | 09/007,849 | USA | DEVICE FOR USE WITH A USER INTERFACE CARD |
| 8248 | CE01622R | 11964 | 6094785 | | 08/884,872 | USA | SNAP APPARATUS FOR HOUSINGS |
| 8249 | CE01626R | 11977 | 6134336 | | 09/079,013 | USA | INTEGRATED SPEAKER ASSEMBLY OF A PORTABLE ELECTRONIC DEVICE |
| 8250 | CE01633R | 11981 | 6169886 | | 09/184,614 | USA | POWER AMPLIFIER CONTROL ACCORDING TO A DELAYED WAVEFORM SUITABLE FOR USE IN A COMMUNICATION DEVICE |
| 8251 | CE01636R | 11982 | 6101521 | | 09/047,774 | USA | DATA PROCESSING METHOD AND APPARATUS OPERABLE ON AN IRRATIONAL MATHEMATICAL VALUE |
| 8252 | CE01637R | 11983 | 5945852 | | 09/052,467 | USA | CMOS COMPARATOR OUTPUT CIRCUIT WITH HIGH GAIN AND HYSTERESIS |
| 8253 | CE01638R | 11984 | 6040720 | | 09/094,534 | USA | RESISTORLESS LOW-CURRENT CMOS VOLTAGE REFERENCE GENERATOR |
| 8254 | CE01647R | 11997 | 6035182 | | 09/009,477 | USA | SINGLE COUNTER DUAL MODULUS FREQUENCY DIVISION APPARATUS |
| 8255 | CE01652R | 12022 | | | 09/321,244 | USA | HELICAL ANTENNA |
| 8256 | CE01656R | 12024 | | | 08/948,980 | USA | COMMUNICATION DEVICE AND KEYPA D FOR OPTIMIZED CHARACTER ENTR Y |
| 8257 | CE01665R | 12028 | 6094566 | | 08/950,636 | USA | RETRACTABLE LANYARD WIRE/BAIL FOR A PORTABLE TELECOMMUNICATIONS DEVICE |
| 8258 | CE01667R | 12029 | 6178186 | | 09/049,624 | USA | FRACTIONAL DECIMATOR WITH LINEAR INTERPOLATION AND METHOD THEREOF |
| 8259 | CE01668R | 12033 | 6072843 | | 09/013,877 | USA | METHOD AND APPARATUS FOR SIGMA -DELTA DEMODULATOR WITH APERIODIC DATA |
| 8260 | CE01676R | 12034 | 6073151 | | 09/106,476 | USA | BIT-SERIAL LINEAR INTERPOLATOR WITH SLICED OUTPUT |
| 8261 | CE01681R | 12038 | 5923007 | | 08/950,955 | USA | SWITCH ASSEMBLY INCLUDING ROCKER SWITCH WITH INTEGRATED CENTER SELECTOR SWITCH |
| 8262 | CE01683R | 12049 | 5996178 | | 08/950,865 | USA | HINGE SUITABLE FOR USE IN A FOLDABLE DEVICE |
| 8263 | CE01687R | 12051 | 5955700 | | 09/000,728 | USA | HOUSING UNIT INCLUDING A LATCHING MECHANISM WITH A CAM |
| 8264 | CE01692R | 12052 | | | 08/950,825 | USA | RADIO TELEPHONE HAVING A FINGER LOCATOR |
| 8265 | CE01693R | 12055 | 6352434 | | 08/950,637 | USA | HIGH DENSITY FLEXIBLE CIRCUIT ELEMENT AND COMMUNICATION DEVCE USING SAME |
| 8266 | CE01694R | 12058 | 6600662 | | 08/951,149 | USA | LIGHT GUIDE FOR A FOLDABLE ELE CTRONIC DEVICE |
| 8267 | CE01695R | 12059 | 6049725 | | 08/951,173 | USA | CHARGING CRADLE |
| 8268 | CE01698R | 12060 | 5955999 | | 08/950,635 | USA | ANTENNA ASSMEBLY FOR A RADIOTELEPHONE |
| 8269 | CE01701R | 12061 | 6140807 | | 09/164,559 | USA | ELECTRONIC DEVICE AND ASSOCIATED METHOD FOR CHARGING AN ENERGY STORAGE CIRCUIT WITH A DC-DC CONVERTER |
| 8270 | CE01707R | 12084 | 6104808 | | 09/143,887 | USA | PORTABLE COMMUNICATION DEVICE WITH SPEAKERPHONE OPERATION |
| 8271 | CE01719R | 12120 | | | 09/013,436 | USA | HINGE MECHANISM |
| 8272 | CE01724R | 12128 | 6148183 | | 09/001,891 | USA | SWITCH ASSEMBLY FOR AN ELECTRONIC DEVICE |
| 8273 | CE01724R | 12129 | | | 09/636,194 | USA | SWITCH ASSEMBLY FOR AN ELECTRONIC DEVICE |
| 8274 | CE01726R | 12133 | 5909102 | | 09/010,101 | USA | BATTERY CONNECTION APPARATUS E MPLOYING FIXED LATCHING MEMEBE RS |
| 8275 | CE01730R | 12135 | | | 09/549,996 | USA | INTEGRATED LCD DISPLAY AND TOUCHSCREN MODULE |
| 8276 | CE01731R | 12137 | | | 09/549,961 | USA | INTEGRATED LCD DISPLAY AND ELECTROLUMINESCENT MODULE |
| 8277 | CE01734R | 12138 | 5848718 | | 08/990,957 | USA | APPARATUS FOR FASTENING A HOUS ING ASSMEBLY |
| 8278 | CE01737R | 12139 | 6038457 | | 08/985,988 | USA | APPARATUS AND METHOD FOR DETECTING AND POWERING AN ACCESSORY |
| 8279 | CE01739R | 12140 | 6052464 | | 09/087,124 | USA | TELEPHONE SET HAVING A MICROPHONE FOR RECEIVING OR AN EARPIECE FOR GENERATING AN ACOUSTIC SIGNAL VIA A KEYPAD |
| 8280 | CE01743R | 12145 | 5896261 | | 08/977,731 | USA | POWER DOWN PROTECTION CIRCUIT FOR AN ELECTRONIC DEVICE |



PATENT
REEL: 034319 FRAME: 0267

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8281 | CE01745R | 12146 | 5988577 | | 09/001,296 | USA | ADJUSTABLE CARRIER ASSEMBLY FOR A WIRELESS COMMUNICATION DEVICE |
| 8282 | CE01747R | 12154 | | | 09/359,457 | USA | METHOD AND APPARATUS FOR MONITORING STENCIL PERFORMANCE IN A SOLDER PASTE APPLICATION SYSTEM |
| 8283 | CE01759R | 12162 | 5939939 | | 09/032,585 | USA | POWER COMBINER WITH HARMONIC S ELECTIVITY |
| 8284 | CE01763R | 12163 | 6054653 | | 09/014,786 | USA | APPARATUS FOR ATTACHING A SURFACE MOUNT COMPONENT |
| 8285 | CE01767R | 12171 | 6065187 | | 09/078,907 | USA | HINGE ASSEMBLY |
| 8286 | CE01768R | 12172 | 6091368 | | 09/080,761 | USA | DEVICE FOR MAKING RF AND DATA CONNECTION TO A SATELLITE SUBSCRIBER UNIT |
| 8287 | CE01771R | 12177 | 6043721 | | 09/018,671 | USA | DUAL BAND AMPLIFIER |
| 8288 | CE01785R | 12179 | 6115620 | | 09/081,843 | USA | MODE-SWITCHABLE PORTABLE COMMUNICATION DEVICE AND METHOD THEREFOR |
| 8289 | CE01794R | 12184 | | | 09/129,076 | USA | METHOD AND DEVICE FOR DETECTING NEAR-END VOICE |
| 8290 | CE01799R | 12186 | 6064894 | | 09/079,098 | USA | PORTABLE RADIO TELEPHONE HAVING IMPROVED SPEAKER AND HOUSING ASSEMBLY FOR HANDSFREE AND PRIVATE OPERATION |
| 8291 | CE01801R | 12187 | 6480555 | | 09/388,666 | USA | METHOD AND APPARATUS FOR EXTENDED RANGE FREQUENCY CORRECTION BURST DETECTION |
| 8292 | CE01802R | 12188 | 6799062 | | 09/692,333 | USA | FULL-DUPLEX HANDS-FREE TRANSPARENCY CIRCUIT AND METHOD THEREFOR |
| 8293 | CE01805R | 12191 | 6707912 | US-2002-0090079-A1 | 09/266,280 | USA | ECHO CANCELLER ADAPTIVE STEP SIZE AND METHOD THEREFOR |
| 8294 | CE01821R | 12192 | | | 09/356,608 | USA | DIRECT ATTACHED BOARD TO BOARD INTERCONNECTION AND METHOD FOR FORMING SAME |
| 8295 | CE01821R | 12193 | | US-2001-0009202-A1 | 09/819,383 | USA | DIRECT ATTACHED BOARD TO BOARD INTERCONNECTION AND METHOD FOR FORMING SAME |
| 8296 | CE01822R | 12198 | 6182036 | | 09/256,280 | USA | METHOD OF EXTRACTING FEATURES IN A VOICE RECOGNITION SYSTEM |
| 8297 | CE01827R | 12202 | | | 09/352,627 | USA | POLYMER AND METAL INTEGRATED LATCH |
| 8298 | CE01832R | 12203 | 6393079 | | 09/124,200 | USA | TRANSIENT-SUPPRESSING MODE SWI TCH |
| 8299 | CE01837R | 12224 | | | 09/079,014 | USA | HOUSING ASSEMBLY FOR A PORTABLE RADIOTELEPHONE |
| 8300 | CE01842R | 12240 | | | 09/481,113 | USA | BIT-SERIAL RESYNCHRONIZATION DEVICE AND METHOD |
| 8301 | CE01900R | 12268 | 6023615 | | 08/564,763 | USA | METHOD FOR CONTROLLING A DIVERSITY RECEIVER APPARATUS IN A RADIO SUBSCRIBER UNIT |
| 8302 | CE01901R | 12269 | 5797101 | | 08/594,218 | USA | RADIO TELEPHONE SUBSCRIBER UNI T HAVING A GENERIC PHONE NUMBE R |
| 8303 | CE01903R | 12287 | | | 08/602,229 | USA | METHOD AND APPARATUS FOR TRANS MITTING DATA |
| 8304 | CE01904R | 12294 | 5809020 | | 08/617,006 | USA | METHOD FOR ADAPTIVELY ADJUSTIN G WEIGHTING COEFFICIENTS IN A CDMA RADIO RECEIVER |
| 8305 | CE01917R | 12383 | 5815507 | | 08/632,701 | USA | ERROR DETECTOR CIRCUIT FOR DIG ITAL RECEIVER USING VARIABLE T HRESHOLD BASED ON SIGNAL QUALI TY |
| 8306 | CE01924R | 12410 | 5726983 | | 08/694,739 | USA | COMMUNICATION DEVICE WITH VARI ABLE FRAME PROCESSING TIME |
| 8307 | CE01925R | 12431 | 5717307 | | 08/686,638 | USA | APPARATUS AND METHOD FOR IDENT IFYING THE TYPE AND BRAND OF A BATTERY FOR A PORTABLE DEVICE |
| 8308 | CE01927R | 12444 | 5889768 | | 08/706,150 | USA | METHOD OF AND APPARATUS FOR PI LOT CHANNEL ACQUISITION |
| 8309 | CE01929R | 12458 | 6160799 | | 08/709,432 | USA | A METHOD OF ANd APPARATUS FOR PILOT SET MAINTENANCE |
| 8310 | CE01931R | 12471 | 5747970 | | 08/718,797 | USA | BATTERY CHARGER CHARGING TIME CONTROL |
| 8311 | CE01933R | 12482 | 5987012 | | 08/769,562 | USA | METHOD OF HANDING OFF AND A WIRELESS COMMUNICTION DEVICE |
| 8312 | CE01934R | 12487 | 5854785 | | 08/772,665 | USA | SYSTEM METHOD AND WIRLESS COMM UNICATION DEVICE FOR SOFT HAND OFF |
| 8313 | CE01935R | 12495 | | | 08/785,518 | USA | TRI-FOLD CELLULAR TELEPHONE |
| 8314 | CE01937R | 12503 | 5964858 | | 08/596,113 | USA | DIGITAL COMMUNICATION UNIT MONITORING |
| 8315 | CE01941R | 12519 | 6014552 | | 08/816,649 | USA | LOW PROFILE EJECT STYLUS |
| 8316 | CE01944R | 12522 | | | 60/046,078 | USA | SATELLITE RADIOTELEPHONE HANDS ET |
| 8317 | CE01945R | 12523 | 5953413 | | 08/891,956 | USA | CLOSEABLE COMMUNICATION DEVICE AND METHOD OF OPERATING SAME |



PATENT
REEL: 034319 FRAME: 0268

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8318 | CE01945R | 129893 | 5953413C1 | | 90/009,511 | USA | CLOSEABLE COMMUNICATION DEVICE AND METHOD OF OPERATING SAME |
| 8319 | CE01946R | 12542 | 6304763 | | 09/562,396 | USA | COMMUNICATION DEVICE HAVING MULTIPLE DISPLAYS AND METHOD OF OPERATING THE SAME |
| 8320 | CE01946R | 12543 | 6125286 | | 08/869,543 | USA | COMMUNICATION DEVICE HAVING MULTIPLE DISPLAYS AND METHOD OF OPERATING SAME |
| 8321 | CE01952R | 12620 | 6164531 | | 09/008,417 | USA | USER INTERFACE CARD FOR USE WITH A DEVICE |
| 8322 | CE01957R | 12656 | | | 09/049,581 | USA | METHOD OF ASSEMBLING A BOARD A ND CONNECTOR |
| 8323 | CE01959R | 12659 | | | 09/053,435 | USA | ELECTRONIC DEVICE EMPLOYING A CONFORMABLE METALLIC GASKET |
| 8324 | CE02001R | 12669 | | | 07/426,134 | USA | DISTRIBUTED SYNCHRONIZATION METHOD FOR A WIRELESS FAST PACKET COMMUNICATION SYSTEM |
| 8325 | CE02003R | 12691 | 5008938 | | 07/490,900 | USA | ENCRYPTION APPARATUS |
| 8326 | CE02004R | 12708 | | | 07/445,238 | USA | PACKET HANDLING METHOD |
| 8327 | CE02006R | 12718 | | | 07/646,924 | USA | PACKET TRANSMISSION SYSTEM AND METHOD |
| 8328 | CE02007R | 12721 | | | 07/415,828 | USA | STAGGERED-ACCESS MEMORY |
| 8329 | CE02007R | 12722 | | | 08/001,424 | USA | STAGGERED-ACCESS MEMORY |
| 8330 | CE02007R | 12723 | | | 08/242,684 | USA | STAGGERED-ACCESS MEMORY |
| 8331 | CE02008R | 12724 | 4987374 | | 07/417,375 | USA | FSK DEMODULATOR |
| 8332 | CE02009R | 12725 | | | 07/447,456 | USA | MICROPROCESSOR INTERRUPT HANDLING METHOD |
| 8333 | CE02009R | 12726 | 5325536 | | 07/982,101 | USA | MICROPROCESSOR INTERRUPT HANDLING METHOD |
| 8334 | CE02012R | 12728 | 5053717 | | 07/434,746 | USA | FSK DEMODULATOR |
| 8335 | CE02013R | 12736 | 5027087 | | 07/474,969 | USA | FAST-SWITCHING FREQUENCY SYNTHESIZER |
| 8336 | CE02016R | 12751 | 5021801 | | 07/402,721 | USA | ANTENNA SWITCHING SYSTEM |
| 8337 | CE02016R | 12752 | RE34796 | | 08/051,925 | USA | ANTENNA SWITCHING SYSTEM |
| 8338 | CE02019R | 12754 | 5023900 | | 07/447,455 | USA | CELLULAR RADIOTELEPHONE DIAGNOSTIC SYSTEM |
| 8339 | CE02019R | 12755 | 5095500 | | 07/600,570 | USA | CELLULAR RADIOTELEPHONE DIAGNOSTIC SYSTEM |
| 8340 | CE02020R | 12756 | 5060846 | | 07/512,722 | USA | INTEGRATED LOAD COMPENSATION DEVICE |
| 8341 | CE02022R | 12774 | 5073971 | | 07/402,739 | USA | CELLULAR RADIOTELEPHONE COMMUNICATIONS SYSTEM |
| 8342 | CE02025R | 12777 | | | 07/442,955 | USA | SIGNALLING INTERFERENCE PROTECTION |
| 8343 | CE02025R | 12778 | | | 07/731,386 | USA | SIGNALLING INTERFERENCE PROTECTION |
| 8344 | CE02025R | 12779 | 6212363 | | 08/303,556 | USA | SIGNALLING INTERFERENCE PROTECTION |
| 8345 | CE02026R | 12788 | | | 07/378,721 | USA | METHOD FOR AUTHENTICATION AND PROTECTION OF SUBSCRIBERS IN TELECOMMUNICATION SYSTEMS |
| 8346 | CE02033R | 12812 | | | 07/371,764 | USA | SYNCHRONIZATION AND EQUALIZATION IN A TDMA CELLULAR SYSTEM |
| 8347 | CE02035R | 12837 | 5081641 | | 07/475,633 | USA | INTERCONNECTING AND PROCESSING SYSTEM FOR FACILITATING FREQUENCY HOPPING |
| 8348 | CE02038R | 12853 | 5077741 | | 07/446,279 | USA | DATA THROUGHPUT ENHANCEMENT |
| 8349 | CE02046R | 12854 | 5041699 | | 07/530,956 | USA | A LAMINATED THERMALLY CONDUCTIVE SUBSTRATE |
| 8350 | CE02047R | 12864 | 5185739 | | 07/485,420 | USA | TIME-ALLOCATION OF RADIO CARRIERS |
| 8351 | CE02048R | 12865 | | | 07/411,799 | USA | PARTITIONED TRANSMISSION IDENTIFICATION |
| 8352 | CE02048R | 12866 | | | 07/872,748 | USA | PARTITIONED TRANSMISSION IDENTIFICATION |
| 8353 | CE02048R | 12867 | | | 08/137,389 | USA | PARTITIONED TRANSMISSION IDENTIFICATION |
| 8354 | CE02049R | 12887 | 5271042 | | 07/422,177 | USA | SOFT DECISION DECODING WITH CHANNEL EQUALIZATION |
| 8355 | CE02051R | 12897 | 5030793 | | 07/520,302 | USA | INTEGRATED EMT FILTER AND THERMAL HEAT SINK |
| 8356 | CE02056R | 12898 | | | 07/588,771 | USA | A RADIOTELEPHONE SYSTEM INCORPORATING TWO THRESHOLDS FOR HANDOFF |
| 8357 | CE02056R | 12899 | 5276906 | | 08/046,469 | USA | A RADIOTELEPHONE SYSTEM INCORPORATING TWO THRESHOLDS FOR HANDOFF |
| 8358 | CE02064R | 12901 | 5146610 | | 07/442,956 | USA | DISCONTINUOUS TRANSMISSION MUTING/UNMUTING SYSTEM WITH LINK CONTINUITY |
| 8359 | CE02066R | 12902 | 5390339 | | 07/781,450 | USA | METHOD AND APPARATUS FOR SELECTING A SERVING TRANSFORMER |



PATENT
REEL: 034319 FRAME: 0269

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8360 | CE02069R | 12910 | 5073909 | | 07/554,510 | USA | A METHOD OF SIMULATING THE STATE OF A LINEAR FEEDBACK SHIFT REGISTER |
| 8361 | CE02070R | 12926 | 5228029 | | 07/485,408 | USA | CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATION |
| 8362 | CE02070R | 12927 | 5627830 | | 08/040,790 | USA | CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATION |
| 8363 | CE02070R | 12928 | | | 08/743,576 | USA | CELLULAR TDM COMMUNICATION SYSTEM EMPLOYING OFFSET FRAME SYNCHRONIZATION |
| 8364 | CE02071R | 12949 | | | 07/486,047 | USA | SHARED-CARRIER FREQUENCY- HOPPING |
| 8365 | CE02071R | 12950 | 5301188 | | 07/927,792 | USA | SHARED-CARRIER FREQUENCY- HOPPING |
| 8366 | CE02072R | 12951 | 5146609 | | 07/486,049 | USA | CELLULAR RADIO SYSTEM HAVING REDUCED HANDOVER DISRUPTION AND METHOD FOR USE IN SUCH A SYSTEM |
| 8367 | CE02073R | 12975 | 5257398 | | 07/485,718 | USA | HOPPED-CARRIER DYNAMIC FREQUENCY REUSE |
| 8368 | CE02074R | 12978 | 5123014 | | 07/486,468 | USA | DATA LINK WITH AN IMBEDDED CHANNEL |
| 8369 | CE02075R | 12980 | 5036531 | | 07/485,407 | USA | LOCAL PSTN INTERCONNECT WITH REMOTE SIGNAL LINK PROCESSING |
| 8370 | CE02076R | 12987 | | | 07/617,749 | USA | METHOD AND APPARATUS FOR PAGING IN A COMMUNICATION SYSTEM |
| 8371 | CE02076R | 12988 | 5373506 | | 08/088,598 | USA | METHOD AND APPARATUS FOR PAGING IN A COMMUNICATION SYSTEM |
| 8372 | CE02077R | 12993 | | | 07/485,675 | USA | IMPROVED SYNCHRONIZATION TECHNIQUE |
| 8373 | CE02086R | 12994 | 5144644 | | 07/442,971 | USA | SOFT TRELLIS DECODING |
| 8374 | CE02089R | 13006 | 5230008 | | 07/644,186 | USA | MULTI-AMPLITUDE SAMPLING GENERATING APPARATUS AND METHOD |
| 8375 | CE02095R | 13007 | | | 07/645,383 | USA | SYNCHRONIZATION METHOD AND APPARATUS FOR A WIRELESS PACKET NETWORK |
| 8376 | CE02097R | 13008 | 5117236 | | 07/601,476 | USA | ANTENNA PATTERN SELECTION FOR OPTIMIZED COMMUNICATIONS |
| 8377 | CE02101R | 13026 | 5210771 | | 07/739,037 | USA | A MULTIPLE USER SPREAD- SPECTRUM COMMUNICATION SYSTEM |
| 8378 | CE02103R | 13036 | 5128959 | | 07/660,192 | USA | VARIABLE BANDWIDTH CDMA RADIO SYSTEM |
| 8379 | CE02108R | 13045 | 5105435 | | 07/632,452 | USA | METHOD AND APPARATUS FOR CANCELLING SPREAD-SPECTRUM NOISE |
| 8380 | CE02108R | 13046 | 5235612 | | 07/723,106 | USA | METHOD AND APPARATUS FOR CANCELLING SPREAD-SPECTRUM NOISE |
| 8381 | CE02115R | 13061 | 5276907 | | 07/637,858 | USA | METHOD AND APPARATUS FOR DYNAMIC DISTRIBUTION OF A COMMUNICATION CHANNEL LOAD IN A CELLULAR RADIO COMMUNICATION SYSTEM |
| 8382 | CE02120R | 13080 | 5245611 | | 07/709,004 | USA | A METHOD AND APPARATUS FOR PROVIDING CARRIER FREQUENCY OFFSET COMPENSATION IN A TDMA COMMUNICATION SYSTEM |
| 8383 | CE02122R | 13085 | 5355516 | | 07/589,953 | USA | A METHOD FOR REDUCING SUPERFLUOUS CHANNEL ALLOCATION IN A CELLULAR RADIOTELEPHONE COMMUNICATION SYSTEM |
| 8384 | CE02125R | 13086 | 5111478 | | 07/648,472 | USA | METHOD AND APPARATUS FOR PROVIDING SIGNAL SYNCHRONIZATION IN A SPREAD SPECTRUM COMMUNICATION SYSTEM |
| 8385 | CE02129R | 13092 | 5111454 | | 07/567,994 | USA | DIGITAL CELLULAR TDM SYSTEM EMPLOYING 6:1 PACKING OF TRANSCODED INFORMATION |
| 8386 | CE02131R | 13095 | 5060265 | | 07/556,132 | USA | A METHOD OF PROTECTING A LINEAR FEEDBACK SHIFT REGISTER (LFSR) OUTPUT SIGNAL |
| 8387 | CE02132R | 13101 | | | 07/554,951 | USA | METHOD FOR AUTHENTICATION AND PROTECTION OF SUBSCRIBERS IN TELECOMMUNICATION SYSTEMS |
| 8388 | CE02132R | 13102 | 5239294 | | 07/626,227 | USA | METHOD FOR AUTHENTICATION AND PROTECTION OF SUBSCRIBERS IN TELECOMMUNICATION SYSTEMS |
| 8389 | CE02132R | 13103 | | | 08/050,952 | USA | METHOD FOR AUTHENTICATION AND PROTECTION OF SUBSCRIBERS IN TELECOMMUNICATION SYSTEMS |
| 8390 | CE02132R | 13104 | 5572193 | | 08/295,173 | USA | METHOD FOR AUTHENTICATION AND PROTECTION OF SUBSCRIBERS IN TELECOMMUNICATION SYSTEMS |
| 8391 | CE02136R | 13106 | 5028885 | | 07/574,853 | USA | A PHASED-LOCK LOOP SIGNAL GENERATION SYSTEM WITH CONTROL MAINTENANCE |
| 8392 | CE02140R | 13116 | 5175749 | | 07/646,539 | USA | APPARATUS AND METHOD FOR DC OFFSET CORRECTION IN A RECEIVER |

PATENT
REEL: 034319 FRAME: 0270

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8393 | CE02142R | 13134 | 5077532 | | 07/628,539 | USA | FEED FORWARD DISTORTION MINIMIZATION CIRCUIT |
| 8394 | CE02143R | 13135 | | | 07/597,245 | USA | BRACKET FOR ALIGNING AND SECURING A SUBSTRATE |
| 8395 | CE02146R | 13137 | | | 07/663,510 | USA | APPARATUS AND METHOD FOR PAGING A REMOTE SUBSCRIBER |
| 8396 | CE02146R | 13138 | | | 08/066,636 | USA | APPARATUS AND METHOD FOR PAGING A REMOTE SUBSCRIBER |
| 8397 | CE02148R | 13139 | 5121414 | | 07/564,931 | USA | CARRIER FREQUENCY OFFSET EQUALIZATION |
| 8398 | CE02150R | 13149 | | | 07/659,779 | USA | MANIFOLD ANTENNA STRUCTURE FOR REDUCING REUSE FACTORS |
| 8399 | CE02150R | 13150 | 5485631 | | 08/048,558 | USA | MANIFOLD ANTENNA STRUCTURE FOR REDUCING REUSE FACTORS |
| 8400 | CE02152R | 13168 | 5119040 | | 07/637,432 | USA | A METHOD AND APPARATUS FOR OPTIMIZING THE PERFORMANCE OF A POWER AMPLIFIER CIRCUIT |
| 8401 | CE02156R | 13181 | 5355520 | | 07/621,673 | USA | IN-BUILDING MICROWAVE COMMUNICATION SYSTEM PERMITS FREQUENCY REUSE WITH EXTERNAL POINT-TO-POINT MICROWAVE SYSTEMS |
| 8402 | CE02158R | 13206 | 5251233 | | 07/630,922 | USA | APPARATUS AND METHOD FOR EQUALIZING A CORRUPTED SIGNAL IN A RECEIVER |
| 8403 | CE02174R | 13212 | 5307348 | | 07/608,867 | USA | SCHEDULING IN A COMMUNICATION SYSTEM |
| 8404 | CE02177R | 13226 | | | 07/620,984 | USA | BROADCASTING OF PACKETS IN AN RF SYSTEM |
| 8405 | CE02177R | 13227 | 5321696 | | 08/000,832 | USA | BROADCASTING OF PACKETS IN AN RF SYSTEM |
| 8406 | CE02180R | 13228 | 5239545 | | 07/608,952 | USA | CHANNEL ACCESS CONTROL IN A COMMUNICATION SYSTEM |
| 8407 | CE02184R | 13233 | | | 07/797,628 | USA | REDUCED INTERFERENCE THROUGH FREQUENCY PARTITIONING |
| 8408 | CE02184R | 13234 | 5708969 | | 08/186,834 | USA | REDUCED INTERFERENCE THROUGH FREQUENCY PARTITIONING |
| 8409 | CE02185R | 13237 | 5142691 | | 07/681,813 | USA | FREQUENCY MANAGEMENT SYSTEM |
| 8410 | CE02188R | 13251 | 5239675 | | 07/683,001 | USA | REDUCED NOISE INTERFERENCE DURING HANDOFF |
| 8411 | CE02191R | 13260 | 5495505 | | 07/630,708 | USA | INCREASED FREQUENCY RESOLUTION IN A SYNTHESIZER |
| 8412 | CE02193R | 13268 | 5307512 | | 07/709,459 | USA | POWER CONTROL CIRCUITRY FOR ACHIEVING WIDE DYNAMIC RANGE IN A TRANSMITTER |
| 8413 | CE02194R | 13274 | 5203010 | | 07/612,292 | USA | COMMUNICATION TRANSFER IN A RADIOTELEPHONE SYSTEM |
| 8414 | CE02195R | 13283 | | | 07/725,180 | USA | CALL DELIVERY SERVICE WITHIN A RADIOTELEPHONE COMMUNICATION SYSTEM |
| 8415 | CE02195R | 13284 | 5430790 | | 08/318,169 | USA | CALL DELIVERY SERVICE WITHIN A RADIOTELEPHONE COMMUNICATION SYSTEM |
| 8416 | CE02196R | 13285 | 5440561 | | 07/767,726 | USA | A METHOD FOR ESTABLISHING FRAME SYNCHRONIZATION WITHIN A TDMA COMMUNICATION SYSTEM |
| 8417 | CE02198R | 13298 | 5138327 | | 07/641,373 | USA | ANTENNA PATTERN SELECTION FOR OPTIMIZED COMMUNICATIONS AND AVOIDANCE OF PEOPLE |
| 8418 | CE02199R | 13314 | 5134615 | | 07/593,146 | USA | FREQUENCY AGILE TDMA COMMUNICATIONS SYSTEM |
| 8419 | CE02204R | 13315 | 5276911 | | 07/608,414 | USA | A METHOD FOR REDUCING CONTENTION |
| 8420 | CE02208R | 13331 | | | 07/764,873 | USA | CELLULAR RADIO SYSTEM USING COMMON RADIO BACKBONE |
| 8421 | CE02208R | 13332 | 5506867 | | 08/365,976 | USA | CELLULAR RADIO SYSTEM USING COMMON RADIO BACKBONE |
| 8422 | CE02208R | 13333 | 5442681 | | 08/055,342 | USA | CELLULAR RADIO SYSTEM USING COMMON RADIO BACKBONE |
| 8423 | CE02208R | 13334 | | | 08/057,916 | USA | CELLULAR RADIO SYSTEM USING COMMON RADIO BACKBONE |
| 8424 | CE02208R | 13335 | 5974325 | | 08/400,303 | USA | CELLULAR RADIO SYSTEM USING COMMON RADIO BACKBONE |
| 8425 | CE02210R | 13340 | | | 07/797,639 | USA | REDUCED INTERFERENCE THROUGH OFFSET FREQUENCY PARTITIONING |
| 8426 | CE02210R | 13341 | 5430761 | | 08/250,306 | USA | REDUCED INTERFERENCE THROUGH OFFSET FREQUENCY PARTITIONING |
| 8427 | CE02211R | 13346 | | | 07/751,045 | USA | CELLULAR SYSTEM SHARING OF LOGICAL CHANNELS |
| 8428 | CE02213R | 13347 | | | 07/649,502 | USA | A METHOD FOR AUTOMATICALLY MANAGING AN IDENTIFICATION TABLE |
| 8429 | CE02214R | 13348 | | | 07/608,413 | USA | CONTENTION REDUCTION TECHNIQUE FOR A DIGITAL CELLULAR RADIOTELEPHONE COMMUNICATION |
| 8430 | CE02215R | 13357 | 5287544 | | 07/777,950 | USA | IMPROVED GSM INTERFERENCE BAND SELECTION & REDUCED POWER HANDOVER |
| 8431 | CE02223R | 13372 | | | 07/648,705 | USA | FAST SWITCHING FREQUENCY SYNTHESIZER |
| 8432 | CE02223R | 13373 | 5207491 | | 07/864,705 | USA | FAST SWITCHING FREQUENCY SYNTHESIZER |
| 8433 | CE02228R | 13381 | | | 07/767,166 | USA | COMMUNICATION TRANSFER BETWEEN UNLIKE COMMUNICATION DOMAINS |
| 8434 | CE02228R | 13382 | | | 08/246,377 | USA | COMMUNICATION TRANSFER BETWEEN UNLIKE COMMUNICATION DOMAINS |

PATENT
REEL: 034319 FRAME: 0271

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8435 | CE02229R | 13391 | | | 07/678,517 | USA | TARGET CHANNEL VERIFICATION IN A RADIOTELEPHONE SYSTEM |
| 8436 | CE02229R | 13392 | 5285447 | | 08/051,593 | USA | TARGET CHANNEL VERIFICATION IN A RADIOTELEPHONE SYSTEM |
| 8437 | CE02241R | 13399 | | | 07/762,148 | USA | IMPROVED PERFORMANCE THROUGH HALF-HOPPING AND SPATIAL DIVERSITY |
| 8438 | CE02241R | 13400 | 5455962 | | 08/253,828 | USA | IMPROVED PERFORMANCE THROUGH HALF-HOPPING AND SPATIAL DIVERSITY |
| 8439 | CE02245R | 13401 | | | 07/719,405 | USA | RF COMMUNICATION SYSTEM EXTENSION OF TOKEN RING NETWORK |
| 8440 | CE02245R | 13402 | | | 08/167,460 | USA | RF COMMUNICATION SYSTEM EXTENSION OF TOKEN RING NETWORK |
| 8441 | CE02251R | 13422 | | | 07/642,253 | USA | AMPLITUDE CONTROL OF A BURST IN A RECEIVER |
| 8442 | CE02251R | 13423 | 5184349 | | 07/933,611 | USA | AMPLITUDE CONTROL OF A BURST IN A RECEIVER |
| 8443 | CE02252R | 13443 | 5170392 | | 07/642,102 | USA | INTERMODULATION COMPENSATION IN A RECEIVER |
| 8444 | CE02253R | 13456 | 5278871 | | 07/854,506 | USA | METHOD AND APPARATUS FOR ESTIMATING SIGNAL WEIGHTING PARAMENTERS IN A RECEIVER |
| 8445 | CE02257R | 13466 | 5369786 | | 07/694,153 | USA | ENHANCED POWER LEVEL USAGE IN A RADIOTELEPHONE SYSTEM |
| 8446 | CE02260R | 13486 | 5130663 | | 07/684,760 | USA | FEED FORWARD AMPLIFER NETWORK WITH FREQUENCY SWEPT PILOT TONE |
| 8447 | CE02264R | 13518 | | | 07/660,454 | USA | CLOCK RATE MATCHING IN INDEPENDENT NETWORKS |
| 8448 | CE02264R | 13519 | 5502752 | | 08/049,248 | USA | CLOCK RATE MATCHING IN INDEPENDENT NETWORKS |
| 8449 | CE02265R | 13520 | | | 07/860,872 | USA | METHOD AND APPARATUS FOR A RADIO REMOTE REPEATER IN A DIGITAL CELLEULAR RADIO COMMUNICATION SYSTEM |
| 8450 | CE02265R | 13521 | 5887261 | | 08/301,150 | USA | METHOD AND APPARATUS FOR A RADIO REMOTE REPEATER IN A DIGITAL CELLEULAR RADIO COMMUNICATION SYSTEM |
| 8451 | CE02266R | 13527 | | | 07/860,851 | USA | METHOD AND APPARATUS FOR A RADIO REMOTE REPEATER IN A DIGITAL CELLUALR RADIO COMMUNICATION SYSTEM |
| 8452 | CE02267R | 13541 | | | 07/693,186 | USA | INTERFERENCE DETECTION TECHNIQUE |
| 8453 | CE02267RN | 13542 | 5603087 | | 08/302,003 | USA | INTERFERENCE DETECTION TECHNIQUE |
| 8454 | CE02270R | 13553 | 5204876 | | 07/669,127 | USA | METHOD AND APPARATUS FOR PROVIDEING HIGH DATA RATE TRAFFIC CHANNELS IN A SPREAD SPECTRUM COMMUNICATION SYSTEM COMMUNICATION SYSTEM |
| 8455 | CE02272R | 13565 | | | 07/669,134 | USA | METHOD AND APPARATUS FOR ACCOMMODATING A VARIABLE NUMBER OF COMMUNICATION CHANNELS IN A SPECTRUM COMMUNICATION SYSTEM |
| 8456 | CE02272R | 13566 | 5235614 | | 07/844,943 | USA | METHOD AND APPARATUS FOR ACCOMMODATING A VARIABLE NUMBER OF COMMUNICATION CHANNELS IN A SPECTRUM COMMUNICATION SYSTEM |
| 8457 | CE02280R | 13569 | 5303289 | | 07/743,656 | USA | COMMUNICATION TRANSFER IN A CELLULAR RADIOTELEPHONE SYSTEM |
| 8458 | CE02281R | 13580 | 5327575 | | 07/856,278 | USA | DIRECTIONAL HANDOVER CONTROL IN DIGITAL MOBILE RADIO SYSTEMS EMPLOYING MAHO |
| 8459 | CE02281R | 13581 | | | 08/605,657 | USA | DIRECTIONAL HANDOVER CONTROL IN DIGITAL MOBILE RADIO SYSTEMS EMPLOYING MAHO |
| 8460 | CE02281R | 13582 | | | 08/182,999 | USA | METHOD OF SELECTING HANDOVER TARGETS FOR A COMMUNICATION UNIT EXCHANGING A COMMUNICATED SIGNAL THROUGH A BASE SITE IN A DIGITAL CELLULAR SYSTEM |
| 8461 | CE02284R | 13583 | 5311176 | | 07/860,871 | USA | METHOD AND APPARATUS FOR GENERATING WALSH CODES |
| 8462 | CE02285R | 13593 | | | 07/793,905 | USA | METHOD AND APPARATUS FOR REDUCING INTERFERENCE IN A RADIO COMMUNICATION LINK OF A CELLULAR COMMUNICATION |
| 8463 | CE02285R | 13594 | 5428818 | | 08/182,526 | USA | METHOD AND APPARATUS FOR REDUCING INTERFERENCE IN A RADIO COMMUNICATION LINK OF A CELLULAR COMMUNICATION SYSTEM |
| 8464 | CE02285R | 13595 | 5678187 | | 08/491,272 | USA | METHOD AND APPARATUS FOR REDUCING INTERFERENCE IN A RADIO COMMUNICATION LINK OF A CELLULAR COMMUNICATION |
| 8465 | CE02285R | 13596 | 5809401 | | 08/834,948 | USA | METHOD AND APPARATUS FOR REDUCING INTERFERENCE IN A RADIO COMMUNICATION LINK OF A CELLULAR COMMUNICATION |
| 8466 | CE02286R | 13604 | 5193102 | | 07/794,104 | USA | METHOD AND APPARATUS FOR IMPROVING DETECTION OF DATA BITS IN A SLOW FREQUENCY HOPPING COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0272

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8467 | CE02287R | 13614 | 5265122 | | 07/854,511 | USA | METHOD AND APPARATUS FOR ESTIMATING SIGNAL WEIGHTING PARAMETERS IN A DIVERSITY RECEIVER |
| 8468 | CE02291R | 13617 | 5305468 | | 07/853,211 | USA | POWER CONTROL MEHTOD FOR USE IN A COMMUNICATION SYSTEM |
| 8469 | CE02294R | 13627 | 5159608 | | 07/751,372 | USA | METHOD AND APPARATUS FOR USING ORTHOGONAL CODING IN A COMMUNICATION SYSTEM |
| 8470 | CE02294R | 13628 | 5204874 | | 07/839,528 | USA | METHOD AND APPARATUS FOR USING ORTHOGONAL CODING IN A COMMUNICATION SYSTEM |
| 8471 | CE02306R | 13659 | | | 07/808,135 | USA | MINIMIZATION OF FACSIMILE DATA LOSS DURING CELLULAR HANDOFF |
| 8472 | CE02306R | 13660 | | | 08/117,570 | USA | MINIMIZATION OF FACSIMILE DATA LOSS DURING CELLULAR HANDOFF |
| 8473 | CE02306R | 13661 | 5561844 | | 08/561,219 | USA | MINIMIZATION OF FACSIMILE DATA LOSS DURING CELLULAR HANDOFF |
| 8474 | CE02307R | 13670 | 5268933 | | 07/766,689 | USA | DATA PACKET ALIGNMENT IN A COMMUNICATION SYSTEM |
| 8475 | CE02308R | 13680 | 5297161 | | 07/906,321 | USA | METHOD AND APPARATUS FOR POWER ESTIMATION IN AN ORTHONGONAL CODER COMMUNICATION SYSTEM |
| 8476 | CE02309R | 13688 | | | 07/805,160 | USA | IMPROVED HANDOVER DECISION ALGORITHM |
| 8477 | CE02309R | 13689 | 5379447 | | 08/125,353 | USA | IMPROVED HANDOVER DECISION ALGORITHM |
| 8478 | CE02314R | 13710 | | | 07/802,933 | USA | RADIOTELEPHONE SYSTEM CONTROLLER |
| 8479 | CE02317R | 13711 | | | 07/757,859 | USA | METHOD FOR OPTIMIZING AUDIO PERFORMANCE IN A COMMUNICATION SYSTEM |
| 8480 | CE02317R | 13712 | | | 08/152,076 | USA | METHOD FOR OPTIMIZING AUDIO PERFORMANCE IN A COMMUNICATION SYSTEM |
| 8481 | CE02317R | 13713 | | | 08/435,312 | USA | METHOD FOR OPTIMIZING AUDIO PERFORMANCE IN A COMMUNICATION SYSTEM |
| 8482 | CE02319R | 13725 | | | 07/844,084 | USA | CLOCK RECOVERY METHOD AND APPARATUS IN A DIVERSITY RECEIVER |
| 8483 | CE02319R | 13726 | 5488638 | | 08/198,662 | USA | CLOCK RECOVERY METHOD AND APPARATUS IN A DIVERSITY RECEIVER |
| 8484 | CE02320R | 13731 | | | 07/970,731 | USA | APPARATUS AND METHOD FOR PREEMPTING BURST FREQUENCY ASSIGNMENTS IN A FREQUENCY- HOPPING COMMUNICATION SYSTEM |
| 8485 | CE02320R | 13732 | 6157669 | | 08/321,382 | USA | APPARATUS AND METHOD FOR PREEMPTING BURST FREQUENCY ASSIGNMENTS IN A FREQUENCY- HOPPING COMMUNICATION SYSTEM |
| 8486 | CE02325R | 13744 | 5291475 | | 07/859,175 | USA | SLOT HOPPED FD TD CDMA |
| 8487 | CE02328R | 13755 | 5263047 | | 07/907,981 | USA | MULTIPLE CAVITY TUNING OF A TRANSMITTER OUTPUT IN A COMMUNICATION SYSTEM |
| 8488 | CE02328R | 13756 | 5408495 | | 08/060,121 | USA | MULTIPLE CAVITY TUNING OF A TRANSMITTER OUTPUT IN A COMMUNICATION SYSTEM |
| 8489 | CE02329R | 13765 | 5517492 | | 07/822,357 | USA | INCREASED SPEECH INTERLEAVE WITH REDUCED DELAY |
| 8490 | CE02330R | 13766 | | | 07/844,098 | USA | SURFACE MOUNT CONTACT CLIP FOR BLIND-MATE RF CONNECTOR |
| 8491 | CE02330R | 13767 | | | 08/074,001 | USA | SURFACE MOUNT CONTACT CLIP FOR BLIND-MATE RF CONNECTOR |
| 8492 | CE02340R | 13782 | 5442661 | | 08/106,250 | USA | PATH GAIN ESTIMATION IN A RECEIVER |
| 8493 | CE02341R | 13786 | 5245634 | | 07/856,426 | USA | BASE SITE SYNCHRONIZATION IN A COMMUNICATION SYSTEM |
| 8494 | CE02348R | 13791 | 5295136 | | 07/867,555 | USA | METHOD PERFORMING CONVERGENCE IN A LEAST MEAN SQUARE ADAPTING FILTER ECHO CANCELLER |
| 8495 | CE02350R | 13798 | 5524278 | | 07/832,092 | USA | METHOD AND APPARATUS FOR DETERMINING A SERVING COMMUNICATION SYSTEM WHERE COMMUNICATION SYSTEMS OPERATE CONJUNCTIVELY |
| 8496 | CE02353R | 13801 | 5475686 | | 07/997,997 | USA | METHOD AND APPARATUS FOR TRANSFERRING DATA IN A COMMUNICATION SYSTEM |
| 8497 | CE02354R | 13807 | | | 07/862,702 | USA | APPARATUS AND METHOD FOR SERVICING WIRELESS SUBSCRIBERS IN A WIRELINE ENVIRONMENT |
| 8498 | CE02355R | 13819 | 5224122 | | 07/906,109 | USA | METHOD AND APPARATUS FOR CANCELLING SPREAD SPECTRUM NOISE |
| 8499 | CE02355R | 13820 | 5325394 | | 08/025,705 | USA | METHOD AND APPARATUS FOR CANCELLING SPREAD SPECTRUM NOISE |
| 8500 | CE02362R | 13838 | 5307022 | | 07/855,172 | USA | HIGH DYNAMIC RANGE MODULATION INDEPENDENT FEE FORWARD AMPLIFIER NETWORK |

PATENT
REEL: 034319 FRAME: 0273

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8501 | CE02363R | 13846 | 5216692 | | 07/860,878 | USA | METHOD AND APPARATUS FOR ADJUSTING A POWER CONTROL THRESHOLD IN A COMMUNICATION SYSTEM |
| 8502 | CE02364R | 13854 | | | 07/923,663 | USA | WIRELESS PBX SYSTEM USING FREQUENCY SCANNER FOR CHANNEL IDENTIFICATION |
| 8503 | CE02366R | 13856 | 5745527 | | 08/017,892 | USA | ENCODING METHOD FOR CONSTELLAT ION SYMBOLS OF AN RF TRANSMITT ER |
| 8504 | CE02367R | 13857 | | | 07/930,566 | USA | METHOD AND APPARATUS FOR PROVIDING AN ELECTRONIC NOTE PAD FOR VOICE IN CELLULAR INFRASTRUCTURE OR |
| 8505 | CE02370R | 13874 | 5392300 | | 07/973,896 | USA | A DUAL MODE RADIO COMMUNICATION UNIT |
| 8506 | CE02371R | 13876 | 5428647 | | 07/988,572 | USA | METHOD AND APPARATUS FOR SYNCHRONIZING A RECEIVED SIGNAL IN A DIGITAL RADIO COMMUNICATION SYSTEM |
| 8507 | CE02374R | 13878 | 5546429 | | 07/973,352 | USA | A FREQUENCY HOPPING CODE DIVISION MULTIPLE ACCESS RADIO COMMUNICATION UNIT |
| 8508 | CE02376R | 13883 | 5381443 | | 07/955,793 | USA | METHOD AND APPARATUS FOR FREQUENCY HOPPING A SIGNALLING CHANNEL IN A COMMUNICATION SYSTEM |
| 8509 | CE02376R | 13884 | | | 08/296,264 | USA | MEHTOD AND APPARATUS FOR FREQUENCY HOPPING A SIGNALLING CHANNEL IN A COMMUNICATION SYSTEM |
| 8510 | CE02376R | 13885 | | | 08/732,908 | USA | MEHTOD AND APPARATUS FOR FREQUENCY HOPPING A SIGNALLING CHANNEL IN A COMMUNICATION SYSTEM |
| 8511 | CE02377R | 13890 | | | 07/957,122 | USA | METHOD OF REGISTERING REASSIGNING A CALL IN A DUAL MODE COMMUNICATION NETWORK |
| 8512 | CE02377R | 13891 | 5574973 | | 08/405,572 | USA | METHOD OF REGISTERING REASSIGNING A CALL IN A DUAL MODE COMMUNICATION NETWORK |
| 8513 | CE02378R | 13898 | | | 07/902,130 | USA | POWER LEVEL INCREASE DURING HAND OFF COMMAND TRANSMISSION |
| 8514 | CE02379R | 13902 | | | 07/902,308 | USA | ALTERNATE BASE SITE TRANSMISSION OF A HANDOFF COMMAND IN A COMMUNICATION SYSTEM |
| 8515 | CE02379R | 13903 | | | 08/335,424 | USA | ALTERNATE BASE SITE TRANSMISSION OF A HANDOFF COMMAND IN A COMMUNICATION SYSTEM |
| 8516 | CE02380R | 13912 | | | 07/912,402 | USA | A METHOD AND APPARATUS FOR PERFORMING HANDOFFS IN A WIRELESS COMMUNICATION SYSTEM |
| 8517 | CE02381R | 13923 | 5311143 | | 07/908,144 | USA | RF AMPLIFIER BIAS CONTROL METHOD AND APPARATUS |
| 8518 | CE02393R | 13928 | 5555447 | | 08/062,643 | USA | METHOD AND APPARATUS FOR MITIGATING SPEECH LOSS IN A COMMUNICATION SYSTEM |
| 8519 | CE02395R | 13938 | 6308077 | | 07/955,768 | USA | APPARATUS AND METHOD FOR PROVIDING SYNCHRONIZATION OF BASE STATIONS IN A COMMUNICATION SYSTEM |
| 8520 | CE02404R | 13944 | | | 08/068,913 | USA | METHOD AND APPARATUS FOR CONVEYING A FIELD OF DATA IN A COMMUNICATION SYSTEM |
| 8521 | CE02407R | 13956 | 5471645 | | 07/950,540 | USA | MEHTHOD OF ALLOCATING CHANNELS IN MULTI RATE CHANNEL ENVIRONMENT |
| 8522 | CE02414R | 13957 | | | 07/989,862 | USA | METHOD OF DIODE FAILURE DETECTION |
| 8523 | CE02415R | 13961 | | | 08/024,048 | USA | GRAPHICAL INTERFACE FOR CELLULAR SYSTEM |
| 8524 | CE02415R | 13962 | 5559527 | | 08/385,210 | USA | GRAPHICAL INTERFACE FOR CELLULAR SYSTEM |
| 8525 | CE02419R | 13968 | 5818876 | | 08/011,912 | USA | METHOD AND APPARATUS OF ADAPTIVE MAXIMUM LIKELIHOOD SEQUENCE EXTIMATION USING A VARIABLE CONVERGENCE STEP SIZE |
| 8526 | CE02421R | 13978 | | | 08/098,551 | USA | METHOD AND APPARATUS FOR REDUCING AN AUDIO HOLE DURING HANDOFF IN A COMMUNICATION SYSTEM |
| 8527 | CE02421R | 13979 | | | 08/559,734 | USA | METHOD AND APPARATUS FOR REDUCING AN AUDIO HOLE DURING HANDOFF IN A COMMUNICATION SYSTEM |
| 8528 | CE02422R | 13988 | 5422935 | | 08/090,372 | USA | METHOD OF AND APPARATUS FOR PROVIDING A LOCAL PSTN INTERCONNECT WITH A CELLULAR BASE SITE |

PATENT
REEL: 034319 FRAME: 0274

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8529 | CE02426R | 14001 | 5363412 | | 07/998,063 | USA | METHOD AND APPARATUS OF ADAPTIVE MAXIMUM LIKELIHOOD SEQUENCE ESTIMATION USING FILTER CORRELATION SYNCHRONIZATION |
| 8530 | CE02427R | 14012 | | | 08/161,294 | USA | METHOD AND APPARATUS FOR COMMUNICATION ACROSS REGIONAL ENTITIES IN A COMMUNICATION SYSTEM |
| 8531 | CE02427R | 14013 | | | 08/541,167 | USA | METHOD AND APPARATUS FOR COMMUNICATION ACROSS REGIONAL ENTITIES IN A COMMUNICATION SYSTEM |
| 8532 | CE02431R | 14019 | | | 08/051,101 | USA | METHOD AND APPARATUS FOR SEPARATING CHANNELS FROM A RADIO FREQUENCY TRANSMITTER |
| 8533 | CE02437R | 14039 | 5329547 | | 08/031,258 | USA | METHOD AND APPARATUS FOR COHERENT COMMUNICATION IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM |
| 8534 | CE02438R | 14044 | 5528599 | | 08/114,722 | USA | METHOD AND APPARATUS OF COMBINING SIGNALS IN A DIGITAL PIPELINED SIGNAL ADDER |
| 8535 | CE02439R | 14055 | 5313489 | | 08/083,118 | USA | SIGNAL PROCESSING IN COMMUNICATION SYSTEMS |
| 8536 | CE02440R | 14061 | 5490285 | | 08/063,830 | USA | METHOD OF TOPOGRAPHICALLY DISPLAYING SELECTED INFORMATION IN A CELLULAR COMMUNICATION SYSTEM |
| 8537 | CE02443R | 14064 | | | 08/083,699 | USA | TRANSMISSION AND RECEPTION OF SIGNALS IN COMMUNICATION SYSTEMS |
| 8538 | CE02443R | 14065 | | | 08/760,019 | USA | TRANSMISSION AND RECEPTION OF SIGNALS IN COMMUNICATION SYSTEMS |
| 8539 | CE02443R | 14066 | 5974319 | | 08/975,980 | USA | TRANSMISSION AND RECEPTION OF SIGNALS IN COMMUNICATION SYSTEMS |
| 8540 | CE02445R | 14078 | 5506863 | | 08/112,820 | USA | METHOD ADN APPARATUS FOR OPERATING WITH A HOPPING CONTROL CHANNEL IN A COMMUNICATION SYSTEM |
| 8541 | CE02450R | 14084 | 5412690 | | 08/027,997 | USA | METHOD AND APPARATUS FOR RECEIVING ELECTROMAGNETIC RADIATION WITHIN A FREQUENCY BAND |
| 8542 | CE02451R | 14090 | 5349300 | | 08/104,868 | USA | METHOD AND APPARATUS FOR CONTROLLING A PEAK ENEVELOPE POWER OF A PA |
| 8543 | CE02459R | 14105 | 5530716 | | 08/269,403 | USA | A METHOD AND APPARATUS FOR IDE NTIFYING A CODED COMMUNICATION SIGNAL |
| 8544 | CE02460R | 14115 | 5412686 | | 08/123,452 | USA | METHOD AND APPARATUS FOR POWER ESTIMATION IN A COMMUNICATION SYSTEM |
| 8545 | CE02461R | 14117 | 5608763 | | 08/175,892 | USA | METHOD AND APPARATUS FOR DECODING A RADIO FREQUENCY SIGNAL CONTAINING A SEQUENCE OF PHASE VALUES |
| 8546 | CE02465R | 14130 | 5418813 | | 08/163,101 | USA | METHOD AND APPARATUS FOR CREATING A COMPOSITE WAVEFORM |
| 8547 | CE02465R | 14131 | 6172994 | | 08/446,152 | USA | METHOD AND APPARATUS FOR CREATING A COMPOSITE WAVEFORM |
| 8548 | CE02466R | 14132 | | | 08/175,896 | USA | METHOD AND APPARATUS OF COMBINING DIVERSITY RADIO FREQUENCY SIGNALS CONTAINING A SEQUENCE OF PHASE VALUES |
| 8549 | CE02466R | 14133 | | | 08/602,890 | USA | METHOD AND APPARATUS OF COMBINING DIVERSITY RADIO FREQUENCY SIGNALS CONTAINING A SEQUENCE OF PHASE VALUES |
| 8550 | CE02469R | 14134 | | | 08/066,808 | USA | DEVICE FOR PROTECTING ELECTRONIC MODULES FROM UNDESIRED ENERGY |
| 8551 | CE02480R | 14145 | 5386456 | | 08/081,895 | USA | METHOD OF REDUCING AUDIO GAP IN DOWNLINK DURING HANDOFF OF CELLULAR RADIOTELEPHONE |
| 8552 | CE02480R | 14146 | 5471644 | | 08/098,980 | USA | METHOD OF REDUCING AUDIO GAP IN DOWNLINK DURING HANDOFF OF CELLULAR RADIOTELEPHONE |
| 8553 | CE02481R | 14147 | 5550828 | | 08/268,745 | USA | METHOD OF HANDING OFF A COMMUN ICATION UNIT IN A CELLULAR COM MUNICATION SSYTEM |
| 8554 | CE02485R | 14158 | 5640385 | | 08/177,363 | USA | METHOD AND APPARATUS FOR SIMULTANEOUS WIDEBAND AND NARROWBAND WIRELESS COMMUNICATION |
| 8555 | CE02486R | 14165 | 5363404 | | 08/091,147 | USA | APPARATUS AND METHOD FOR CONVEYING INFORMATION IN A COMMUNICATION NETWORK |



PATENT
REEL: 034319 FRAME: 0275

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8556 | CE02490R | 14173 | | | 08/173,434 | USA | METHOD AND APPARATUS FOR MITIGATING SIGNAL DISTORTION IN A COMMUNICATION SYSTEM |
| 8557 | CE02490R | 14174 | 5838733 | | 08/897,189 | USA | METHOD AND APPARATUS FOR MITIGATING SIGNAL DISTORTION IN A COMMUNICATION SYSTEM |
| 8558 | CE02491R | 14175 | 5465269 | | 08/190,433 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING A SUPPLEMENTARY SIGNAL |
| 8559 | CE02492R | 14176 | 5440542 | | 08/114,943 | USA | METHOD AND APPARATUS FOR MULTIPLEXING CONTROL INFORMATION INTO A USER SIGNAL STREAM OF A CDMA CELLULAR SYSTEM |
| 8560 | CE02494R | 14182 | 5548808 | | 08/162,922 | USA | METHOD FOR PERFORMING A HANDOFF IN A COMMUNICATION SYSTEM |
| 8561 | CE02495R | 14197 | | | 08/085,374 | USA | METHOD AND APPARATUS FOR TRANSFERRING A RADIOTELEPHONE CALL FROM ONE COVERAGE AREA TO ANOTHER |
| 8562 | CE02495R | 14198 | 5590172 | | 08/639,538 | USA | METHOD AND APPARATUS FOR TRANSFERRING A RADIOTELEPHONE CALL FROM ONE COVERAGE AREA TO ANOTHER |
| 8563 | CE02495R | 14199 | | | 08/781,114 | USA | METHOD AND APPARATUS FOR TRANS FERRING A RADIOTELEPHONE CALL FROM ONE COVERAGE AREA TO ANOT HER |
| 8564 | CE02498R | 14213 | 5446727 | | 08/159,633 | USA | METHOD AND APPARATUS FOR TIME ALIGNING SIGNALS FOR RECEPTION IN A CODE-DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEM |
| 8565 | CE02503R | 14222 | 5515375 | | 08/099,881 | USA | METHOD AND APPARATUS FOR MULTIPLEXING FIXED LENGTH MESSAGE DATA AND VARIABLY CODED SPEECH |
| 8566 | CE02507R | 14233 | | | 08/095,325 | USA | APPARATUS AND METHOD FOR PROVIDING DATA AND FACSIMILE SERVICES IN A RF COMMUNICATION SYSTEM |
| 8567 | CE02507R | 14234 | 5726764 | | 08/385,237 | USA | APPARATUS AND METHOD FOR PROVIDING DATA AND FACSIMILE SERVICES IN A RF COMMUNICATION SYSTEM |
| 8568 | CE02509R | 14236 | 5659573 | | 08/317,501 | USA | METHOD AND APPARATUS FOR COHER ENT COMUNICATION RECEPTION IN A SPREAD-SPECTRUM COMMUNICATIO N SYSTEM |
| 8569 | CE02510R | 14243 | | | 08/123,615 | USA | METHOD AND APPARATUS FOR PASSING NETWORK DEVICE OPERATIONS BETWEEN NETWORK DEVICES |
| 8570 | CE02510R | 14244 | | | 08/558,551 | USA | METHOD AND APPARATUS FOR PASSING NETWORK DEVICE OPERATIONS BETWEEN NETWORK DEVICES |
| 8571 | CE02510R | 14245 | 6108549 | | 08/999,799 | USA | METHOD AND APPARATUS FOR PASSING NETWORK DEVICE OPERATIONS BETWEEN NETWORK DEVICES |
| 8572 | CE02531R | 14246 | 5487169 | | 08/154,245 | USA | METHOD AND APPARATUS FOR TRANSLATING A TEXT FILE INTO AN EXECUTABLE PROCEDURE |
| 8573 | CE02534R | 14251 | 5446370 | | 08/129,968 | USA | METHOD AND APPARATUS FOR VERIFYING THE OUTPUT OF A RF SWITCH MATRIX UTILIZED IN A COMMUNICATION SYSTEM |
| 8574 | CE02535R | 14261 | 5422909 | | 08/159,399 | USA | METHOD AND APPARATUS FOR MULTI -PHASE COMPONENT DOWNCONVERSION |
| 8575 | CE02537R | 14271 | 6092230 | | 08/121,809 | USA | METHOD AND APPARATUS FOR DETECTING BAD FRAMES OF INFORMATION IN A COMMUNICATION SYSTEM |
| 8576 | CE02538R | 14279 | 5455863 | | 08/084,664 | USA | METHOD AND APPARATUS FOR EFFICIENT REAL-TIME AUTHENTICATION AND ENCRYPTION IN A COMMUNICATION SYSTEM |
| 8577 | CE02538R | 14280 | 5689563 | | 08/457,212 | USA | METHOD AND APPARATUS FOR EFFICIENT REAL-TIME AUTHENTICATION AND ENCRYPTION IN A COMMUNICATION SYSTEM |
| 8578 | CE02539R | 14281 | | | 08/282,661 | USA | METHOD AND APPARATUS FOR PROVI DING CHRONOLOGICAL INFORMATION TO A COMMUNICATION UNIT |
| 8579 | CE02539R | 14282 | 5655218 | | 08/602,385 | USA | METHOD AND APPARATUS FOR PROVI DING CHRONOLOGICAL INFORMATION TO A COMMUNICATION UNIT |
| 8580 | CE02540R | 14292 | 5475735 | | 08/160,720 | USA | METHOD AND APPARATUS FOR WIRELESS LOCAL LOOP OPERATION |

PATENT
REEL: 034319 FRAME: 0276

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8581 | CE02541R | 14300 | 5590418 | | 08/129,276 | USA | METHOD AND APPARATUS FOR STABILIZING THE GAIN OF A CONTROL LOOP IN A COMMUNICATION DEVICE |
| 8582 | CE02547R | 14306 | 5533019 | | 08/189,522 | USA | PACKET DATA IN AN ANALOG CELLULAR RADIOTELEPHONE SYSTEM |
| 8583 | CE02548R | 14312 | 5519779 | | 08/286,716 | USA | METHOD AND APPARATUS FOR INSER TING SIGNALING IN A COMUNICATI ON SYSTEM |
| 8584 | CE02549R | 14326 | 5365585 | | 08/114,804 | USA | METHOD AND APPARATUS FOR ENCRYPTION HAVING A FEEDBACK REGISTER WITH SELECTABLE TAPS |
| 8585 | CE02552R | 14339 | 5432843 | | 08/100,230 | USA | A METHOD OF PERFORMING HANDOFF IN A CELLULAR COMMUNICATION SYSTEM |
| 8586 | CE02553R | 14344 | 5542098 | | 08/263,327 | USA | HANDOVER METHOD FOR MICROCELL AND MACROCELL SYSTEMS |
| 8587 | CE02554R | 14359 | 6134521 | | 08/197,908 | USA | METHOD AND APPARATUS FOR AUDIO DEGRADATION IN A COMMUNICATION SYSTEM |
| 8588 | CE02567R | 14388 | | | 08/123,658 | USA | METHOD AND APPARATUS FOR TRUNKED TELEPHONE ACCESS TO A CABLE NETWORK |
| 8589 | CE02567R | 14389 | 5640196 | | 08/537,173 | USA | METHOD AND APPARATUS FOR TRUNKED TELEPHONE ACCESS TO A CABLE NETWORK |
| 8590 | CE02572R | 14391 | 5452499 | | 08/147,365 | USA | SUBSTRATE ALIGNMENT AND RETAINER CLIP |
| 8591 | CE02573R | 14392 | 5491454 | | 08/332,163 | USA | METHOD AND APPARAATUS FOR REDU CING DISTORTION IN QN OUTPUT S IGNAL OF AN AMPPLIFIER |
| 8592 | CE02575R | 14401 | 5444418 | | 08/282,298 | USA | METHOD AND APPARATUS FOR FEEDF ORWARD POWER AMPLIFYING |
| 8593 | CE02579R | 14402 | 5412375 | | 08/127,216 | USA | A METHOD OF SELECTING AN AIR INTERFACE FOR COMMUNICATION IN A COMMUNICATION SYSTEM |
| 8594 | CE02581R | 14409 | 5515396 | | 08/201,595 | USA | METHOD AND APPARATUS FOR UTILI ZING MULTIPLE SPREADING CODES IN A COMMUNICATION SYSTE M |
| 8595 | CE02582R | 14419 | 5467398 | | 08/270,564 | USA | A METHOD OF MESSAGING IN A COM MUNICATION SYSTEM |
| 8596 | CE02583R | 14420 | 5822359 | | 08/323,944 | USA | A COHERENT RANDOM ACCESS CHANN EL INA SPREAD-SPECTRUM COMMUNI CATION SSYTEM AND METHOD |
| 8597 | CE02584R | 14434 | 5649299 | | 08/144,166 | USA | APPARATUS AND METHOD FOR ADAPTING A DIGITAL RADIO- TELEPHONE SYSTEM TO INCREASED SUBSCIRBER TRAFFIC |
| 8598 | CE02585R | 14435 | 5517554 | | 08/273,044 | USA | APPARATUS AND METHOD FOR LOCKI NG A MOBILE COMMUNICATION UNIT |
| 8599 | CE02586R | 14436 | 5426643 | | 08/146,672 | USA | APPARATUS AND METHOD FOR TRANSMITTING BIT SYNCHRONOUS DATA OVER AN UNRELIABLE CHANNEL |
| 8600 | CE02593R | 14448 | 5521938 | | 08/276,073 | USA | APPARATUS FOR PERFORMING FREQU ENCY CONVERSATION IN A COMMUNI CATION SYSTEM |
| 8601 | CE02600R | 14449 | | | 08/314,996 | USA | AN APPARATUS AND METHOD FOR PR EDISPOSING AN INPUT SIGNAL TO AN AMPLIFIER |
| 8602 | CE02601R | 14464 | | | 08/452,457 | USA | METHOD AND APPARATUS FOR OPTIM IZING AND TESTING A COMMUMOCAT TION SYSTEM |
| 8603 | CE02603R | 14475 | 6108322 | | 08/672,833 | USA | METHOD OF ENABLING HANDOFF |
| 8604 | CE02604R | 14489 | | | 08/198,750 | USA | METHOD AND APPARATUS FOR GROUP ENCODING SIGNALS |
| 8605 | CE02604R | 14490 | 5761634 | | 08/627,872 | USA | METHOD AND APPARATUS FOR GROUP ENCODING SIGNALS |
| 8606 | CE02605R | 14501 | | | 08/198,971 | USA | METHOD AND APPARATUS FOR CONTROLLING ENCODING RATE IN A COMMUNICATION SYSTEM |
| 8607 | CE02605R | 14502 | 5734967 | | 08/575,450 | USA | METHOD AND APPARATUS FOR CONTROLLING ENCODING RATE IN A COMMUNICATION SYSTEM |
| 8608 | CE02606R | 14514 | 5740526 | | 08/252,481 | USA | A METHOD AND APPARATUS FOR SEL ECTING TWO ANTENNAS FROM WHICH TO RECEIVE A COMMUNICATION SI GNAL |
| 8609 | CE02607R | 14519 | | | 08/253,895 | USA | METHOD AND APPARATUS FOR CANCE LLING INTERFERENCE IN SIGNALS HAVING UNDERGONE MULTIPATH |



PATENT
REEL: 034319 FRAME: 0277

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8610 | CE02608R | 14526 | | | 08/253,454 | USA | METHOD AND APPARATUS FOR SUBSC RIBER OWER LEVEL ADJUSTMENT IN A COMMUNICATION SSYTEM |
| 8611 | CE02608R | 14527 | 6018544 | | 08/734,143 | USA | METHOD AND APPARATUS FOR SUBSC RIBER OWER LEVEL ADJUSTMENT IN A COMMUNICATION SSYTEM |
| 8612 | CE02613R | 14536 | | | 08/551,590 | USA | A METHOD AND APPARATUS FOR ALLOCATING A COMMUNICATION CHANNEL IN A COMMUNICATION SYSTEM |
| 8613 | CE02614R | 14546 | 5579319 | | 08/310,613 | USA | RECEIVER PATH SELECTION BASED ON BURST-TYPE IN A TIME DIVISI ON MULTIPLE ACCESS RECEIVER |
| 8614 | CE02615R | 14551 | | | 08/201,596 | USA | METHOD AND APPARATUS FOR TIME DIVISION MULTIPLEXING THE USE OF SPREADING CODES IN A COMMUN ICATION SYSTEM |
| 8615 | CE02615R | 14552 | | | 08/527,297 | USA | METHOD AND APPARATUS FOR TIME DIVISION MULTIPLEXING THE USE OF SPREADING CODES IN A COMMUN ICATION SYSTEM |
| 8616 | CE02615R | 14553 | | | 08/742,518 | USA | METHOD AND APPARATUS FOR TIME DIVISION MULTIPLEXING THE USE OF SPREADING CODES IN A COMMUN ICATION SYSTEM |
| 8617 | CE02618R | 14554 | | | 08/505,045 | USA | A RADIO FREQUENCY SWITCH |
| 8618 | CE02621R | 14567 | 5621354 | | 08/544,221 | USA | APPARATUS AND METHOD FOR PERFO RMING ERROR CORRECTED AMPLIFIC ATION IN A RADIO FREQUENCY SYS TEM |
| 8619 | CE02631R | 14569 | 5805982 | | 08/508,657 | USA | METHOD AND APPARATUS FOR MEASU RING IDLE CHANNEL QUALITY IN A RADIO FREQUENCY SYSTEM |
| 8620 | CE02640R | 14582 | 5623422 | | 08/361,064 | USA | METHOD FOR PRIORITIZING CHANNE LS IN A COMMUNICATION SYSTEM |
| 8621 | CE02640R | 14583 | 5847660 | | 08/560,557 | USA | METHOD FOR AVOIDING INTERFEREN CE IN A CABLE TELEPHONY SYSTEM |
| 8622 | CE02643R | 14589 | | | 08/322,046 | USA | METHOD OF ALLOCATING COMMUNICA TION RESOURCES IN A COMMUNICA TION SYSTEM |
| 8623 | CE02643R | 14590 | 5603085 | | 08/611,435 | USA | METHOD OF ALLOCATING COMMUNICA TION RESOURCES IN A COMMUNICA TION SYSTEM |
| 8624 | CE02644R | 14591 | | | 08/408,247 | USA | METHOD AND APPARTUS FOR LIMITI NG ACCESS TO A CHANNEL |
| 8625 | CE02645R | 14604 | 5515374 | | 08/414,457 | USA | METHOD AND APPARTUS FOR HOPPING DIGITAL PACKET DATA SIGNALS |
| 8626 | CE02646R | 14614 | 5543751 | | 08/505,092 | USA | POWER COMBINER FOR USE IN A RA DIO FREQUENCY SYSTEM AND A MET HOD OF CONSTRUCTING A POWER CO BMINER |
| 8627 | CE02655R | 14630 | | | 08/421,012 | USA | METHOD AND SYSTEM FOR PROVIDIN G COMMUICATIONS SERVICE TO A C OVERAGE HOLE |
| 8628 | CE02655R | 14631 | 5852778 | | 08/797,012 | USA | METHOD AND SYSTEM FOR PROVIDIN G COMMUICATIONS SERVICE TO A C OVERAGE HOLE |
| 8629 | CE02656R | 14640 | 5485163 | | 08/220,342 | USA | PERSONAL LOCATOR SYSTEM |
| 8630 | CE02657R | 14651 | 5621770 | | 08/298,876 | USA | A METHOD AND APPARATUS FOR DIG ITAL SELECTION DIVERSITY |
| 8631 | CE02665R | 14664 | 5594946 | | 08/396,025 | USA | METHOD AND APPARATUS FRO MITIG ATING INTERFERNCE PRODUCED BY A COMMUINATION UNIT IN A COMMU NICATION SSYTEM |
| 8632 | CE02674R | 14672 | 5604787 | | 08/320,017 | USA | METHOD AND APPARATUS FOR TRANS FERRING INFORMTAION TO A DEVIC E IN A COMMUNICATION SYSTEM |
| 8633 | CE02678R | 14673 | 5568349 | | 08/416,253 | USA | APPARATUS AND METHOD FOR CONTROL LING A RELAY DEVICE |
| 8634 | CE02680R | 14686 | 5640431 | | 08/402,260 | USA | METHOD AND APPARATUS FOR OFFSE T FREQUENCY ESTIMATION FOR A C OHERENT RECEIVER |
| 8635 | CE02685R | 14697 | 5455821 | | 08/337,345 | USA | COMMUNICATION SSYTEM RESOURCE ALLOCATION METHOD |
| 8636 | CE02690R | 14715 | 5535194 | | 08/275,223 | USA | IMPROVED DOUBLE-TALK IMMUNITY FOR ECHO CANCELLERS |
| 8637 | CE02691R | 14716 | 5744869 | | 08/567,518 | USA | APPARATUS AND METHOD FOR MOUNT ING A FLIP-CHIP SEMINCONDUCTO R DEVICE |
| 8638 | CE02693R | 14722 | 5625683 | | 08/621,851 | USA | METHOD OF AND TELEPHONE WITH C ALL-REMINDING AND AUTO-DIALING |



PATENT
REEL: 034319 FRAME: 0278

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8639 | CE02703R | 14730 | 5819181 | | 08/609,076 | USA | APPARATUS AND METHOD FOR MITIG ATING EXCESS TIME DELAY IN A W IRELESS COMMUNICATION SYSTEM |
| 8640 | CE02707R | 14731 | 5453721 | | 08/257,603 | USA | AN ATTENUATOR |
| 8641 | CE02711R | 14741 | 5586119 | | 08/298,916 | USA | A METHOD AND APPARATUS FOR PAC KET ALIGNMENT IN A COMMUNICATI ON SYSTEM |
| 8642 | CE02711R | 14742 | | | 08/658,418 | USA | A METHOD AND APPARATUS FOR PACKET ALIGNMENT IN A COMMUNICATION SYSTEM |
| 8643 | CE02712R | 14750 | | | 08/399,662 | USA | METHOD AND APPARTUS FOR SIGNAL ACQUISITION AND CHANNEL ESTIM ATION USING MULTIPLE ANTENNAS |
| 8644 | CE02712R | 14751 | | | 08/888,458 | USA | METHOD AND APPARTUS FOR SIGNAL ACQUISITION AND CHANNEL ESTIM ATION USING MULTIPLE ANTENNAS |
| 8645 | CE02713R | 14758 | | | 08/594,048 | USA | METHOD AND APPARATUS FOR MAINT AINING CALL QUALITY IN A COMMU NICATION SYSTEM |
| 8646 | CE02713R | 14759 | 5822699 | | 08/926,248 | USA | METHOD AND APPARATUS FOR MAINT AINING CALL QUALITY IN A COMMU NICATION SYSTEM |
| 8647 | CE02714R | 14766 | | | 08/506,167 | USA | APPARATUS AND METHOD FOR RATE DETERMINATION IN ON-OFF VARIAB LE RATE COMMUNICATION SYSTEMS |
| 8648 | CE02719R | 14793 | | | 08/359,220 | USA | METHOD AND APPARATUS FOR MITIG ATING INTERFERENCE IN A COMMUN ICATION SSYTEM |
| 8649 | CE02719R | 14794 | | | 08/742,278 | USA | METHOD AND APPARATUS FOR MITIG ATING INTERFERENCE IN A COMMUN ICATION SYSTEM |
| 8650 | CE02719R | 14795 | 6201795 | | 08/897,398 | USA | METHOD AND APPARATUS FOR MITIG ATING INTERFERENCE IN A COMMUN ICATION SYSTEM |
| 8651 | CE02721R | 14801 | | | 08/533,027 | USA | RADIO RECEIVING AND TRANMITTIN G DEVICE AND METHOD OF RECEIVI NG AND TRANSMITTING RADIO SIGN ALS |
| 8652 | CE02728R | 14812 | | | 08/366,205 | USA | WIDEBAND FREQUENCY SIGNAL DIGI TIZER AND METHOD |
| 8653 | CE02728R | 14813 | 5659546 | | 08/619,193 | USA | WIDEBAND FREQUENCY SIGNAL DIGI TIZER AND METHOD |
| 8654 | CE02730R | 14814 | | | 08/540,385 | USA | APPARATUS AND METHOD FOR COLLE CTING METER DATA |
| 8655 | CE02730R | 14815 | 6069571 | | 08/756,193 | USA | APPARATUS AND METHOD FOR COLLE CTING METER DATA |
| 8656 | CE02732R | 14816 | 5650913 | | 08/561,741 | USA | THERMALLY ACTIVATED CLAMPING A PPARATUS AND COMPONENT PART AN D METHOD OF USE THEREOF |
| 8657 | CE02746R | 14828 | 5873035 | | 08/594,081 | USA | CONDUCTING HANDOFF OF A DATA T RANSMISSION |
| 8658 | CE02749R | 14829 | | | 08/614,756 | USA | METHOD AND SYSTEM FOR INFORMIN G A MOBILE SUBSCRIBER OF A CAL L ATTEMPT IN A WIRELESS COMMUN CIATION SYSTEM |
| 8659 | CE02759R | 14830 | 5596269 | | 08/577,078 | USA | APPARATUS AND METHOD FOR TESTI NG ELECTRICAL SWITCH MATRICES |
| 8660 | CE02769R | 14836 | | | 08/549,410 | USA | AN APPARATUS AND METHOD FOR FI LTERING A RECEIVED SIGNAL |
| 8661 | CE02771R | 14837 | 5784293 | | 08/334,162 | USA | APPARATUS AND METHOD FOR DETER MINING TRANSMITTED MODULATION SYMBOLS |
| 8662 | CE02772R | 14845 | 5615226 | | 08/394,972 | USA | METHOD AND RECEIVER FOR DEMODU LATING A RECEIVED SIGNAL |
| 8663 | CE02775R | 14846 | 5793805 | | 08/572,410 | USA | SIGNAL MEASUREMENT SYSTEM AND METHOD FOR MEASURING THE SIGNA L QUALITY OF A RECEIVED RADIO FREQUENCY SIGNAL |
| 8664 | CE02777R | 14851 | 5640396 | | 08/523,882 | USA | METHDO AND APPARATUS FOR SYNCH RONIZING A FIXED ACCESS UNIT INTO A TDMA SYSTEM |
| 8665 | CE02784R | 14852 | 5604668 | | 08/568,213 | USA | APPARATUS FOR SHIELDING ELECTR ONIC CIRCUIT BOARDS |
| 8666 | CE02786R | 14854 | 5801707 | | 08/684,599 | USA | METHOD AND APPARATUS FOR DISPL AYING HIERARCHICAL DATA ASSOCI ATED WITH COMPONENTS OF A SYST EM |
| 8667 | CE02787R | 14862 | 5486789 | | 08/395,259 | USA | APPARATUS AND METHOD FOR PROVI DING A BASEBAND DIGITAL ERROR SIGNAL IN AN ADAPTIVE PREDISTO RTER |



PATENT
REEL: 034319 FRAME: 0279

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8668 | CE02791R | 14863 | 5768291 | | 08/366,063 | USA | METHOD AND APPARATUS FOR ERROR MITIGATING A RECEIVED COMMUIN CATIO SIGNAL |
| 8669 | CE02792R | 14871 | 5697073 | | 08/297,190 | USA | APPARATUS AND METHOD FORSHAPIN G AND POWER CONTROOLING A SIGN AL IN A TRANSMITTER |
| 8670 | CE02794R | 14878 | 5787348 | | 08/569,413 | USA | A METHOD OF MEASURING SPEED OF A MOBILE UNIT AND A RECEIVER FOR USE IN A WIRELESS COMMUNIC ATION SYSTEM |
| 8671 | CE02806R | 14916 | | | 08/452,443 | USA | RADIOTELEPONE SWITCHING SYSTEM AND METHOD OF PROVIDIN GRADIO TELEPONE SERVICES |
| 8672 | CE02806R | 14917 | | | 08/832,128 | USA | RADIOTELEPONE SWITCHING SYSTEM AND METHOD OF PROVIDIN GRADIO TELEPONE SERVICES |
| 8673 | CE02811R | 14918 | 5553538 | | 08/380,476 | USA | METHOD AND APPARTUS FOR STENCI L PRINTING |
| 8674 | CE02812R | 14926 | 5781583 | | 08/589,177 | USA | METHOD AND SYSTEM FOR COMMUNIC ATION OVER MULTIPLE CHANNELS I N A SPREAD SPECTRUM COMMUNICAT ION SYSTEM |
| 8675 | CE02812R | 14927 | | | 08/840,784 | USA | METHOD AND SYSTEM FOR COMMUNIC ATION OVER MULTIPLE CHANNELS I N A SPREAD SPECTRUM COMMUNICAT ION SYSTEM |
| 8676 | CE02814R | 14942 | 5682416 | | 08/437,765 | USA | A METHOD AND APPARATUS FOR COM MUNICATION HANDOVER IN A COMMU NICTION SYSTEM |
| 8677 | CE02816R | 14955 | 5790515 | | 08/519,911 | USA | METHOD AND APPARATUS FOR SORTI NG WALSH INDEXES IN A COMMUNIC ATION SYSTEM RECEIVER |
| 8678 | CE02817R | 14975 | 5764734 | | 08/362,068 | USA | METHOD AND SYSTEM FOR CONTROLL ING ACCESS TO A CHANNEL |
| 8679 | CE02824R | 14977 | 6002422 | | 08/778,992 | USA | METHOD FOR SIGNAL LEVEL MONITO RING |
| 8680 | CE02827R | 14992 | 5602874 | | 08/389,474 | USA | METHOD AND APPARATUS FOR REDUC ING QUANTIZIATION NOISE |
| 8681 | CE02835R | 14996 | 5953659 | | 08/851,194 | USA | METHOD AND APPARATUS FOR PRODU CING DELAY OF A CARRIER SIGNAL FOR IMPLEMENTING SPATIAL DEIV ERSITY IN A COMMUNICATION SYST |
| 8682 | CE02846R | 15009 | | | 08/564,845 | USA | AMPLIFIER CIRCUIT AND METHOD O F TUNING THE AMPLIFIER CIRCUIT |
| 8683 | CE02847R | 15013 | 5715282 | | 08/643,430 | USA | METHOD AND APPARATUS FOR DETEC TING INTERFERENCE IN A RECEIVE R FOR USE IN A WIRELESS COMMUN ICATION SYSTEM |
| 8684 | CE02851R | 15030 | 5619524 | | 08/396,453 | USA | METHOD AND APPARATUS FOR COHER ENT COMMUINCATION RECEPTION IN A SPREAD-SPECTRUM COMMUNICATI ON SYSTEM |
| 8685 | CE02854R | 15033 | 5732352 | | 08/536,312 | USA | METHOD AND APPARATUS FOR PERFO RMING IN A WIRELESS COMMUNICAT ION SYSTEM |
| 8686 | CE02860R | 15079 | 5579341 | | 08/366,283 | USA | MULTI-CHANNEL DIGITAL TRANSCEI VER AND METHOD |
| 8687 | CE02860R | 15080 | | | 08/552,177 | USA | MULTI-CHANNEL DIGITAL TRANSCEI VER AND METHOD |
| 8688 | CE02860R | 15081 | 6167099 | | 08/582,827 | USA | METHOD AND APPARATUS FOR COMMU NICATING WITH MULTIPLE ANTENNA S IN A COMMUNICATION SYSTEM |
| 8689 | CE02860R | 15082 | 5818883 | | 08/685,123 | USA | MULTI-CHANNEL DIGITAL TRANSCEI VER AND METHOD |
| 8690 | CE02860R | 15083 | 5812605 | | 08/835,785 | USA | MULTI-CHANNEL DIGITAL TRANSCEI VER AND METHOD |
| 8691 | CE02860R | 15084 | 6009130 | | 08/817,896 | USA | MULTI-CHANNEL DIGITAL TRANSCEI VER AND METHOD |
| 8692 | CE02861R | 15086 | | | 08/566,240 | USA | APPARATUS FOR MOUNTING A COMPO NENT TO AN ELECTRICAL CIRCUIT |
| 8693 | CE02862R | 15098 | 5943376 | | 08/417,566 | USA | METHOD AND SYSTEM FOR TIME ALI GNING A FRAME IN A COMMUNICATI ON SSYTEM |
| 8694 | CE02862R | 15099 | 6134287 | | 09/201,241 | USA | METHOD AND SYSTEM FOR TIME ALI GNING A FRAME IN A COMMUNICATI ON SSYTEM |
| 8695 | CE02863R | 15120 | | | 08/415,387 | USA | MULTIPLE ACCEDSS UP CONVERTER/ MODLATOR AND METHOD |
| 8696 | CE02863R | 15121 | 5854813 | | 08/912,300 | USA | MULTIPLE ACCEDSS UP CONVERTER/ MODLATOR AND METHOD |
| 8697 | CE02874R | 15127 | 5797103 | | 08/663,967 | USA | METHOD AND APPARATUS FOR INFOR MING A REMOTE UNIT OF A FEATUR E-ORIGINATED CALL |



PATENT
REEL: 034319 FRAME: 0280

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8698 | CE02875R | 15143 | 5708710 | | 08/493,951 | USA | METHOD AND APPARATUS FOR AUTHE NTICATION IN A COMMUNICATION S YSTEM |
| 8699 | CE02877R | 15152 | 5666356 | | 08/539,032 | USA | A METHOD AND APPARATUS FOR CONTROLLING CALLS IN A CODE DIVISION MULTIPLE ACCESS SYSTEM |
| 8700 | CE02879R | 15171 | | | 08/424,780 | USA | METHOD AND APARATUS FOR LOW RA TE CODING AND DECODING |
| 8701 | CE02879R | 15172 | | | 08/851,049 | USA | METHOD AND APPARATUS FOR CONTR OLLING CALLS IN A CDMA SYSTEM |
| 8702 | CE02880R | 15173 | 6134444 | | 09/050,793 | USA | METHOD AND APPARATUS FOR BALANCING UPLINK AND DOWNLINK TRANSMISSIONS IN A COMMUNICATION SYSTEM |
| 8703 | CE02884R | 15184 | 5623227 | | 08/544,049 | USA | AMPLIFIER CIRCUIT AND METHOD O F CONTROLLING AN AMPLIFIER FOR USE IN A RADIO FREQUENCY COMM UNICATION SYSTEM |
| 8704 | CE02888R | 15194 | | | 08/414,463 | USA | METHOD AND APPARATUS FOR ALLOC ATING COMMUNICATION RESOURCES TO SUPPORT PRIOIRTY COMMUNICAT IONS IN ACOMMUNICATION SYSTEM |
| 8705 | CE02888R | 15195 | 5862485 | | 08/828,895 | USA | METHOD AND APPARATUS FOR ALLOC ATING COMMUNICATION RESOURCES TO SUPPORT PRIOIRTY COMMUNICAT IONS IN ACOMMUNICATION SYSTEM |
| 8706 | CE02891R | 15200 | 5754597 | | 08/619,229 | USA | METHOD AND APPARATUS FOR ROUTING A DIGITIZED RF SIGNAL TO A PLURALITY OF PATHS |
| 8707 | CE02895R | 15201 | 5901351 | | 08/651,230 | USA | METHOD AND APPARATUS FOR DETEC TION OF FRAUDULENT USERS IN A COMMUNICATION SYSTEM USING SIG NALING-CHANNEL PHASE SHIFT |
| 8708 | CE02897R | 15206 | 5796777 | | 08/607,752 | USA | APPARATUS AND METHOD FOR DIGIT ZING AND DETECTING A RECEIVED RADIO FREQUENCY SIGNAL |
| 8709 | CE02910R | 15207 | 5678208 | | 08/504,210 | USA | TRANSMISSION SYSTEM |
| 8710 | CE02913R | 15215 | 5751763 | | 08/616,801 | USA | METHOD AND APPARATUS FOR POWER CONTROL IN A COMMUNICATION SY STEM |
| 8711 | CE02914R | 15226 | 5774802 | | 08/631,688 | USA | APPARATUS AND METHOD FOR BILLI NG IN A WIRELESS COMMUNICATION SYSTEM |
| 8712 | CE02914R | 15227 | 6256504 | | 08/976,058 | USA | APPARATUS AND METHOD FOR BILLI NG IN A WIRELESS COMMUNICATION SYSTEM |
| 8713 | CE02919R | 15237 | 5608854 | | 08/429,253 | USA | METHOD OF DISPLAYING INFORMATI ON IN A COMMUNICATION SYSTEM |
| 8714 | CE02920R | 15248 | 5640676 | | 08/439,149 | USA | METHOD FOR GENERATING A HANDOF F CANDIDATE LIST |
| 8715 | CE02924R | 15263 | 5862190 | | 08/581,696 | USA | METHOD AND APPARATUS FOR DECOD ING AN ENCODED SIGNAL |
| 8716 | CE02925R | 15264 | 5710990 | | 08/619,391 | USA | METHOD AND APPARATUS FOR TRANS MITTING A PEAK-ADJUSTED MULTIC ARRIER SIGNAL |
| 8717 | CE02930R | 15270 | 5687198 | | 08/582,691 | USA | IMPROVED CHANNEL ESTIMATION IN A COMMUNICATION SYSTEM |
| 8718 | CE02934R | 15276 | 5754599 | | 08/582,856 | USA | METHOD AND APPARATUS FOR COHER ENT CHANNEL ESTIMATION IN A CO MMUNICATION SYSTEM |
| 8719 | CE02943R | 15281 | | | 08/639,602 | USA | METHOD AND APPARATUS FOR MIXIN G SIGNALS |
| 8720 | CE02943R | 15282 | 5963858 | | 09/114,330 | USA | METHOD AND APPARATUS FOR MIXIN G SIGNALS |
| 8721 | CE02946R | 15296 | | | 08/488,668 | USA | METHOD AND APPARATUS FOR CHANG ING A SERVICE OPTION I A CODE DIVISIO MULTIPLE ACCEDSS COMMU NICATION SYSTEM |
| 8722 | CE02946R | 15297 | | | 08/831,961 | USA | METHOD AND APPARATUS FOR CHANG ING A SERVICE OPTION I A CODE DIVISIO MULTIPLE ACCEDSS COMMU NICATION SYSTEM |
| 8723 | CE02960R | 15299 | 5758264 | | 08/680,665 | USA | DISPLAY OF GEOGRAPHIC LOCATI ONS WITH CORRELATED SIGNAL QUA LITY MEASUREMENTS |
| 8724 | CE02963R | 15305 | 5790596 | | 08/616,794 | USA | METHOD AND APPARATUS FOR ESTIM ATING A CHANNEL PARAMETER IN A DIGITAL RADIO FREQUENCY COMMU NICATION SYSTEM |
| 8725 | CE02971R | 15314 | | | 08/622,975 | USA | METHOD AND APPARATUS FOR PROVI DING A MULTI-PARTY SPEECH CONN ECTION FOR USE IN A WIRELESS C OMMUNICATION SYSTEM |
| 8726 | CE02971R | 15315 | 6134232 | | 08/885,234 | USA | METHOD AND APPARATUS FOR PROVI DING A MULTI-PARTY SPEECH CONN ECTION FOR USE IN A WIRELESS C OMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0281

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8727 | CE02979R | 15327 | 5778030 | | 08/616,797 | USA | METHOD AND APPARATUS FOR POWER CONTROL IN A COMMUNICATION SY SYSTEM |
| 8728 | CE02982R | 15335 | 6449305 | | 08/644,465 | USA | METHOD AND APPARATUS FOR PERFORMING HANDOFF IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM |
| 8729 | CE02987R | 15337 | 5995550 | | 08/863,405 | USA | METHOD AND APPARTUS FOR DECODI NG A CODED SIGNAL IN A COMMUNI CATION SYSTEM |
| 8730 | CE02993R | 15345 | 5771461 | | 08/672,703 | USA | METHOD AND APPARATUS FOR POWER CONTROL IN A COMMUNICATION SY STEM |
| 8731 | CE02993R | 15346 | 5862453 | | 08/912,223 | USA | METHOD AND APPARATUS FOR POWER CONTROL IN A COMMUNICATION SY STEM |
| 8732 | CE02994R | 15354 | 5745520 | | 08/616,542 | USA | METHOD AND APPARATUS FOR POWER CONTROL IN A SPREAD SPECTRUM COMMUNICATION SYSTEM |
| 8733 | CE02994R | 15355 | 5940430 | | 08/971,976 | USA | METHOD AND APPARATUS FOR POWER CONTROL IN A SPREAD SPECTRUM COMMUNICATION SYSTEM |
| 8734 | CE02996R | 15364 | | | 08/959,792 | USA | METHOD AND APPARATUS FOR COMPL ETING A HANDOVER BETWEEN WIREL ESS COMMUNICATION SYSTEMS |
| 8735 | CE02999R | 15372 | 5671255 | | 08/624,233 | USA | METHOD AND APPARATUS FOR DETER MINING CODING RATE IN A WIRELE SS COMMUNICATION SYSTEM |
| 8736 | CE03002R | 15374 | | | 08/640,353 | USA | METHOD AND APPARATUS FOR AUTOM ATICALLY SELECTING SIGNAL RADI ATION PATTERNS IN A WIRELESS C OMMUNICATION SYSTEM |
| 8737 | CE03008R | 15392 | 6308072 | | 08/639,136 | USA | METHOD AND APPARATUS FOR CONTROLLING A WIRELESS COMMUNICATION SYSTEM |
| 8738 | CE03013R | 15403 | 5675473 | | 08/606,316 | USA | APPARATUS AND METHOD FOR SHIEL DING AN ELECTRONIC MODULE FROM ELECTROMAGNETIC RADIATION |
| 8739 | CE03015R | 15429 | 5687577 | | 08/630,284 | USA | METHOD AND APPARATUS FOR SPRAY -COOLING AN ELECTRONIC MODULE |
| 8740 | CE03022R | 15430 | 5879503 | | 08/710,819 | USA | SPLICING TOOL AND METHOD FOR J OINING A FIRST TUBE AND A SECO ND TUBE |
| 8741 | CE03028R | 15432 | | | 08/662,397 | USA | METHOD AND APPARATUS FOR DETER MINING THE LOCATION OF A WIREL ESS COMMUNICATION SYSTEM SUBSC RIBER |
| 8742 | CE03030R | 15438 | 5731542 | | 08/652,205 | USA | APPARATUS AND METHOD FOR MOUNTING AN ELECTRONIC COMPONENT TO A SUBSTRATE AND METHOD FOR SPRAY-COOLING AN ELECTRONIC COMPONENT |
| 8743 | CE03030R | 15439 | 5846852 | | 08/929,941 | USA | PROCESS FOR MOUNTING AN ELECTRONIC COMPONENT TO A SUBSTRATE AND PROCESS FOR SPRAY-COOLING THE ELECTRONIC COMPONENT MOUNTED TO A SUBSTRATE |
| 8744 | CE03030R | 15440 | | | 08/984,803 | USA | APPARATUS AND METHOD FOR MOUNTING AN ELECTRONIC COMPONENT O A SUBSTRATE AND METHOD FOR S PRAY-COOLING AN ELECTRONIC COM |
| 8745 | CE03032R | 15455 | 5831824 | | 08/594,212 | USA | APPARATUS FOR SPRAY-COOLING MU LTIPLE ELECTRONIC MODULES |
| 8746 | CE03032R | 15456 | | | 09/051,307 | USA | APPARATUS FOR SPRAY-COOLING MU LTIPLE ELECTRONIC MODULES |
| 8747 | CE03033R | 15457 | | | 08/609,144 | USA | APPARATUS AND METHOD FOR COOLI NG A HEAT SOURCE |
| 8748 | CE03034R | 15458 | 5746585 | | 08/775,325 | USA | PERISTALTIC PUMP AND METHOD IN A PERISTALTIC PUMP FOR ADVANC ING A TUBE FROM A FIRST POSITI ON TO A SECOND POSITION |
| 8749 | CE03036R | 15469 | 5718117 | | 08/630,135 | USA | APPARATUS AND METHOD FOR SPRAY -COOLING AN ELECTRONIC MODULE |
| 8750 | CE03043R | 15488 | 5659622 | | 08/556,358 | USA | METHOD AND APPARATUS FOR SUPPR ESSING NOISE IN A COMMUNICATIO N SYSTEM |
| 8751 | CE03053R | 15489 | | | 08/684,597 | USA | LABEL DISPENSING APPARATUS |
| 8752 | CE03057R | 15496 | | | 08/671,037 | USA | LOCATION DETERMINATION IN A CO MMUNICATION SYSTEM |
| 8753 | CE03065R | 15505 | 5757229 | | 08/672,710 | USA | BIAS CIRCUIT FOR A POWER AMPLI FIER |
| 8754 | CE03066R | 15513 | 5675344 | | 08/671,889 | USA | METHOD AND APPARATUS FOR LOCAT ING A MOBILE STATION IN A SPRE AD SPECTRUM COMMUNICATION SYST EM |
| 8755 | CE03073R | 15520 | 5894498 | | 08/805,818 | USA | METHOD AND APPARATUS FOR ANALYZING A COMPOSITE CARRIER SIGNAL |
| 8756 | CE03075R | 15525 | 5920549 | | 08/769,563 | USA | METHOD OF HANDING OFF AND A WI RELESS COMMUNICATION DEVICE |



PATENT
REEL: 034319 FRAME: 0282

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8757 | CE03081R | 15534 | 5862488 | | 08/771,105 | USA | METHOD OF ACTIVATING A PLAYBAC K DEVICE IN A COMMUNICATION SY STEM |
| 8758 | CE03084R | 15535 | 5842130 | | 08/865,319 | USA | METHOD FOR IDENTIFYING A MOBIL E UNIT IN A WIRELESS COMMUNICA TION SYSTEM |
| 8759 | CE03085R | 15536 | 6125279 | | 09/003,608 | USA | METHOD AND APPARATUS FOR EXTEN DING COVERAGE IN A CELLULAR CO MMUNICATION SYSTEM |
| 8760 | CE03090R | 15537 | 5787130 | | 08/763,160 | USA | METHOD AND APPARATUS FOR CANCE LING INTERFERENCE IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM |
| 8761 | CE03093R | 15545 | 5818887 | | 08/687,882 | USA | METHOD AND APPARATUS FOR RECEI VING A SIGNAL IN A DIGITAL RAD IO FREQUENCY COMMUNICATION SYS TEM |
| 8762 | CE03096R | 15551 | 5745867 | | 08/731,108 | USA | METHOD AND APPARATUS FOR REDUC ING MESSAGE LENGTH WITHIN A CO MMUNICATION SYSTEM |
| 8763 | CE03101R | 15559 | 5781857 | | 08/675,505 | USA | METHOD OF ESTABLISHING AN EMAI L MONITOR |
| 8764 | CE03102R | 15561 | | | 08/630,699 | USA | METHOD OF ORIGINATING A CALL I N A COMMUNICATION SYSTEM |
| 8765 | CE03104R | 15562 | 5901354 | | 08/627,260 | USA | METHOD AND APPARATUS FOR PERFO RMING SOFT-HANDOFF IN A WIRELE SS COMMUNICATION SYSTEM |
| 8766 | CE03119R | 15563 | | | 08/635,098 | USA | APPARATUS AND METHOD FOR MOUNT ING A COMPONENT PART TO A SUBS TRATE |
| 8767 | CE03131R | 15569 | 6169731 | | 09/037,676 | USA | METHOD AND APPARATUS FOR SIGNA L ACQUISTION AND POWER CONTROL |
| 8768 | CE03135R | 15577 | 5855003 | | 08/728,731 | USA | METHOD AND APPARATUS FOR ESTBA LISHING A LINK IN A WIRELESS C OMMUNICATION SYSTEM |
| 8769 | CE03141R | 15591 | 6002678 | | 08/962,581 | USA | METHOD OF HANDING OFF A REMOTE UNIT BASED ON OVERHEAD INFORM ATION START TIMES |
| 8770 | CE03142R | 15599 | 5878098 | | 08/672,155 | USA | METHOD AND APPARATUS FOR RATE DETERMINATION IN A COMMUNICATION SYSTEM |
| 8771 | CE03143R | 15609 | 5760663 | | 08/701,825 | USA | ELLIPTIC FILTER AND METHOD OF MAKING THE SAME |
| 8772 | CE03145R | 15611 | | | 09/013,334 | USA | COMMUNICATON SYSTEM AND METHOD FOR RINGING WIRED TELEPHONES AND WIRELESS TELPHONES SUBSTAN TIALLY SIMULTANEOUSLY |
| 8773 | CE03149R | 15613 | 6091962 | | 09/016,168 | USA | METHOD AND APPARATUS FOR RE-ESTABLISHING A COMMUNICATION IN A WIRELESS COMMUNICATION SYSTEM |
| 8774 | CE03150R | 15615 | | | 08/911,902 | USA | METHOD FOR PROCESSING DATA INA COMMUNICATION SYSTEM RECEIVER |
| 8775 | CE03158R | 15616 | 5777384 | | 08/729,130 | USA | ELECTRONIC DEVICE AND METHOD F OR SPRAY-COOLING AN ELECTRONIC DEVICE |
| 8776 | CE03158R | 15617 | 5854092 | | 08/968,000 | USA | METHOD FOR SPRAY-COOLING A TUN ABLE SEMICONDUCTOR DEVICE |
| 8777 | CE03158R | 15618 | | | 09/004,569 | USA | METHOD FOR SPRAY-COOLING A TUN ABLE SEMICONDUCTOR DEVICE |
| 8778 | CE03159R | 15627 | 5841564 | | 08/775,663 | USA | APPARTUS FOR COMMUNICATION BY AN ELECTRONIC DEVICE AND METHO D FOR COMMUNICATING BETWEEN EL ECTRONIC DEVICES |
| 8779 | CE03159R | 15628 | 6014238 | | 09/096,736 | USA | APPARTUS FOR COMMUNICATION BY AN ELECTRONIC DEVICE AND METHO D FOR COMMUNICATING BETWEEN EL ECTRONIC DEVICES |
| 8780 | CE03162R | 15629 | 5913167 | | 08/810,323 | USA | METHOD FOR TRANSFERRING A COMM UNICATION SIGNAL IN A WIRELESS COMMUNICATION SYSTEM |
| 8781 | CE03165R | 15630 | 5881058 | | 08/758,269 | USA | METHOD FOR PERFORMING A SIGNAL SEARCH IN A WIRELESS COMMUNIC ATION SYSTEM |
| 8782 | CE03166R | 15638 | 5767738 | | 08/734,225 | USA | APPARATUS AND METHOD FOR DEMOD ULATING A MODULATED SIGNAL |
| 8783 | CE03168R | 15641 | 5826186 | | 08/736,870 | USA | METHOD FOR TERMINATING A WIREL ESS COMMUNICATION OF A MOBILE COMMUNICATION UNIT AND SYSTEM FOR IDENTIFYING A FRAUDULENT M |
| 8784 | CE03173R | 15658 | 5831479 | | 08/662,573 | USA | POWER DELIVERY SYSTEM AND METH OD OF CONTROLLING THE POWER DE LIVERY SYSTEM FOR USE IN A RAD IO FREQUENCY SYSTEM |
| 8785 | CE03173R | 15659 | 5867060 | | 08/799,967 | USA | POWER DELIVERY SYSTEM AND METH OD OF CONTROLLING THE POWER DE LIVERY SYSTEM FOR USE IN A RAD IO FREQUENCY SYSTEM |



PATENT
REEL: 034319 FRAME: 0283

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8786 | CE03175R | 15664 | 5898696 | | 08/924,602 | USA | METHOD AND SYSTEM FOR CONTROLL ING AN ENCLODING RATE IN A VAR IABLE RATE COMMUNICATION SYSTE M |
| 8787 | CE03178R | 15673 | 5812540 | | 08/746,110 | USA | METHOD AND APPARATUS FOR MITIG ATING AN ORPHAN CONDITION IN A SPREAD-SPRECTRUM COMMUNICATIO N SYSTEM |
| 8788 | CE03181R | 15678 | 5894500 | | 08/874,709 | USA | METHOD AND APPARATUS FOR CANCE LING SIGNALS IN A SPREAD-SPECT RUM COMMUNICATION SYSTEM |
| 8789 | CE03186R | 15680 | | | 08/885,391 | USA | METHOD AND APPARTUS FOR CIRCUI T AND PACKET SWITCHED NETWORK INTERCONNECTION IN A COMMUNICA TION SYSTEM |
| 8790 | CE03187R | 15681 | 5812956 | | 08/701,294 | USA | CLUSTERED ANTENNAS IN A CELLUL AR COMMUNICATION SYSTEM AND ME THOD OF DEPLOYING THE SAME |
| 8791 | CE03188R | 15694 | 6097957 | | 08/970,701 | USA | RADIOTELEPHONE SERVICE PLANNIN G SYSTEM AND METHOD FOR DETERM INING A BEST SERVER FOR A COMM UNICATION CONNECTION |
| 8792 | CE03191R | 15695 | 6198748 | | 08/921,791 | USA | DATA TRANSMISSION SYSTEM AND M ETHOD |
| 8793 | CE03194R | 15703 | 6094428 | | 08/846,767 | USA | METHOD AND APPARTUS FOR TRANSM ISSION AND RECEPTION OF A TRAN SMISSION RATE I A CDMA COMMUNI CATION SYSTEM |
| 8794 | CE03195R | 15704 | 6041241 | | 08/810,718 | USA | APPARATUS AND METHOD FOR BALANCING POWER SAVINGS AND CALL SET UP TIME IN A WIRELESS COMMUNICATION DEVICE |
| 8795 | CE03199R | 15707 | | | 08/885,543 | USA | METHOD OF MAKING A COMMUNICATI ON INTERCONECTION |
| 8796 | CE03200R | 15717 | 5903844 | | 08/794,708 | USA | METHOD AND APPARATUS FOR DETERMINING REMOTE UNIT LOCATION IN A COMMUNICATION SYSTEM |
| 8797 | CE03202R | 15718 | 5949771 | | 08/845,327 | USA | METHOD AND APPARATUS FOR PROVI DING SYNCHRONIZATION DURING HA RD HANDOFF IN A COMMUNICATION SYSTEM |
| 8798 | CE03205R | 15724 | | | 08/847,139 | USA | SYSTEM AND METHOF FOR ACCESSIN G AND TRANSFERRING INFORMATION FROM A PRIVATE COMPUTER |
| 8799 | CE03207R | 15731 | 5905961 | | 08/795,528 | USA | METHOD AND APPARATUS FOR MANAG ING REMOTE UNIT INCREASED POWE R TRANSMISSION DURING LOCATION |
| 8800 | CE03208R | 15739 | 5768103 | | 08/709,247 | USA | CIRCUIT BOARD APPARATUS AND AP PARATUS AND METHOD FOR SPRAY-C OOLING AN ELECTRONIC COMPONENT |
| 8801 | CE03215R | 15741 | 5892396 | | 08/903,891 | USA | A METHOD AND APPARATUS FOR CON TROOLING GAIN OF A POWER AMPLI FIER |
| 8802 | CE03217R | 15746 | 5878038 | | 08/807,926 | USA | METHOD IN A WIRELESS CODE DIVI SION MULTIPLE ACCESS COMMUNICA TION SYSTEM FOR DELIVERING A M ESSAGE TO A MOBILE COMMUNICATI |
| 8803 | CE03231R | 15758 | | | 08/788,061 | USA | APPARATUS AND METHOD FOR NON-LINEAR PROCESSING IN A COMMUNICATION SYSTEM |
| 8804 | CE03234R | 15764 | 6084904 | | 08/900,269 | USA | METHOD AND APPARATUS FOR ADJUS TING A POWER CONTROL SETPOINT THRESHOD IN A WIRELESS COMMUNI CATION SYSTEM |
| 8805 | CE03235R | 15772 | 6072778 | | 08/702,423 | USA | METHOD OF CONTROLLING A COMMUNICATION SYSTEM |
| 8806 | CE03249R | 15783 | 5859839 | | 08/884,965 | USA | METHOD FOR AUTOMATICALLY SELEC TING CHANNEL POWERS IN A WIREL ESS COMMUNICATION SYSTEM |
| 8807 | CE03262R | 15798 | | | 08/753,237 | USA | CIRCUIT COMPRISING MICRO-STRIP CONDUCTOR AND METHOD FOR MAKIN G THE SAME |
| 8808 | CE03263R | 15801 | 6044249 | | 08/745,523 | USA | METHOD AND APPARATUS FOR DETER MINING HANDOVER MARGINS IN A C ELLULAR COMMUNICATION SYSTEM |
| 8809 | CE03264R | 15810 | 5771229 | | 08/792,557 | USA | METHOD SYSTEM AND MOBILE COMM UNICATION UNIT IN A WIRELESS C OMMUNICATION SYSTEM |
| 8810 | CE03265R | 15817 | 5940799 | | 08/929,608 | USA | SYSTEM AND METHOD FOR SECURING SPEECH TRANSACTIONS |
| 8811 | CE03283R | 15843 | 5786791 | | 08/804,780 | USA | METHOD AND APPARATUS FOR DETER MINING AN ANGLE OF ARRIVAL OF A SIGNAL TRANSMITTED BY A REMO TE UNIT IN A COMMUNICATION SYS |

PATENT
REEL: 034319 FRAME: 0284

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8812 | CE03284R | 15850 | 5959981 | | 08/829,573 | USA | OD AND APPARATUS FOR TRANSMITT ING INFORMATION IN A COMUNICAT ION NETWORK |
| 8813 | CE03286R | 15859 | 6104993 | | 08/806,949 | USA | APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATION SYSTEM |
| 8814 | CE03286R | 15860 | 6453291 | | 09/293,448 | USA | APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATION SYSTEM |
| 8815 | CE03286R | 15861 | | | 60/118,705 | USA | APPARATUS AND METHOD FOR RATE DETERMINATION IN A COMMUNICATI ON SYSTEM |
| 8816 | CE03296R | 15866 | | | 08/846,361 | USA | METHOD OF ATTACHING METALLIC O BJECTS TO PRINTED CIRCUIT BOAR D |
| 8817 | CE03300R | 15872 | 5881093 | | 08/798,577 | USA | METHOD OF INTERLEAVING A CONVO LUTIONALLY CODED SIGNAL IN A S PREAD SPECTRUM COMMUNICATION S YSTEM |
| 8818 | CE03305R | 15879 | | | 08/829,565 | USA | APPARATUS AND METHOD FOR COOLI NG AN ELECTRONIC HEAT SOURCE |
| 8819 | CE03309R | 15880 | | | 08/937,687 | USA | METHOD AND APPARTUS FOR CONTRO LLING SWITCH CIRCUITS |
| 8820 | CE03327R | 15892 | | | 08/914,312 | USA | METHOD AND APPARATUS FOR ESTAB LISHING A THROUGH PATH FOR A C OMMUNICATION SIGNAL |
| 8821 | CE03346R | 15893 | | | 08/940,552 | USA | METHOD AND APPARATUS FOR FORMI NG A PLASTIC COMPONENT INCLUDI NG MAGNETIZABLE PARTICLES |
| 8822 | CE03350R | 15894 | | | 08/781,036 | USA | METHOD AND APPARATUS FOR PRODU CING A SIGNAL FOR TRANSMISSION IN A SPREAD SPECTRUM COMMUNIC ATION SYSTEM |
| 8823 | CE03362R | 15896 | | | 08/995,206 | USA | ERROR CORRETED APMLIFIER CIRCU IT AND METHOD |
| 8824 | CE03363R | 15903 | 5818692 | | 08/865,811 | USA | APPARATUS AND METHOD FOR COOLI NG AN ELECTRONIC COMPONENT |
| 8825 | CE03365R | 15907 | 6215166 | | 08/848,334 | USA | RADIO FREQUENCY ELECTRONIC DEV ICE AND METHOD FOR REGULATING AN AMOUNT OF POWER DELIVERED T O A RADIO FREQUENCY ELECTRONIC |
| 8826 | CE03376R | 15910 | | | 08/991,117 | USA | METHOD AND APPARATUS FOR COMMU NICATION SYSTEM CONTROL UTILIZ ING REMOTE UNIT SIGNAL INFORMA TION |
| 8827 | CE03382R | 15927 | 6002676 | | 08/885,163 | USA | METHOD AND APPARATUS FOR SELEC TING A RESOURCE IN A COMMUNICA TON SYSTEM WITH RESOURCES HAVI NG UNBALANCED LOAD CAPACITY |
| 8828 | CE03411R | 15940 | 5953669 | | 08/988,434 | USA | METHOD AND APPARATUS FOR PREDI CTING SIGNAL CHARACTERISTRICS IN A WIRELESS COMMUNICATION SY STEM |
| 8829 | CE03413R | 15944 | | | 08/883,976 | USA | APPARATUS AND METHOD FOR DETEC TING A LEVEL OF A LIQUID |
| 8830 | CE03414R | 15947 | | | 08/806,823 | USA | METHOD AND APPARATUS FOR RELEA SING AN ABORTED CALL IN A CODE DIVISION MULTIPLE ACCESS COMM UNICATION SYSTEM |
| 8831 | CE03421R | 15949 | | | 08/815,450 | USA | APPARATUS AND METHID FOR CONVE YING INFORMATION IN A COMMUNIC ATION SYSTEM |
| 8832 | CE03430R | 15951 | 6075824 | | 08/905,455 | USA | A METHOD AND APPARATUS FOR RE- ENCODING DECODED DATA |
| 8833 | CE03440R | 15953 | 5831478 | | 08/940,545 | USA | A FEED FORWARD AMPLIFIER |
| 8834 | CE03442R | 15958 | | | 09/027,332 | USA | METHOD AND APPARATUS FOR ALLOCATING SPECTRUAL RESOURCES IN A WIRELESS COMMUNICATION SYSTEM |
| 8835 | CE03442R | 15959 | | | 60/038,249 | USA | METHOD AND APPARATUS FOR ALLOC ATING SPECTRUAL RESOURCES IN A WIRELESS COMMUNICATION SYSTEM |
| 8836 | CE03451R | 15960 | 6240100 | | 08/904,398 | USA | CELLULAR TDMA BASE STATION REC EIVER WITH DYNAMIC DC OFFSET C ORRECTION |
| 8837 | CE03457R | 15963 | | | 08/857,227 | USA | TRANSMISSION OF DATA WITHIN A DIGITAL WIRELESS COMMUNICATION SYSTEM |
| 8838 | CE03463R | 15972 | 5970058 | | 08/827,942 | USA | METHOD AND APAPRATUS FOR FREEI NG A FRAM ETO AID IN HANDOFF D ETERMINATION IN A CODE DIVISIO N MULTIPLE ACCESS COMMUNICATIO |
| 8839 | CE03469R | 15980 | | | 08/857,408 | USA | METHOD AND APPARATUS FOR ESTIM ATING CAPACITY IN A COMMUNICAT ION SYSTEM |



PATENT
REEL: 034319 FRAME: 0285

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8840 | CE03473R | 15982 | 6292677 | | 08/883,095 | USA | POWER DELIVERY SYSTEM AND METHOD OF CONTROLLING THE POWER DELIVERY SYsTEM FOR USE IN A RADIO FREQUENCY SYSTEM |
| 8841 | CE03481R | 15984 | | | 08/903,890 | USA | APPARATUS AND METHOD FOR COOLI NG AN ELECTRONIC COMPONENET US ING A POROUS MATERIAL |
| 8842 | CE03485R | 15986 | | | 08/865,954 | USA | METHOD AND APPARATUS FOR PERFO RMING MOBILE STATION HANDOFF I N A CODE DIVISION MULTIPLE ACC ESS COMMUNICATION SYSTEM |
| 8843 | CE03495R | 15992 | 5886575 | | 08/940,563 | USA | APPARATUS AND METHOD FOR AMPLI FYING A SIGNAL |
| 8844 | CE03496R | 15997 | 5958572 | | 08/941,793 | USA | HYBRID SUBSTRATE FOR COOLING A N ELECTRONIC COMPONENET AND ME THOD FOR FORMING THE SUBSTRATE |
| 8845 | CE03501R | 16000 | 6091764 | | 08/959,768 | USA | METHOD AND APPARATUS FOR WIREL ESS RS232 COMMUNICATION |
| 8846 | CE03503R | 16008 | 5912586 | | 08/996,754 | USA | FEED FORWARD AMPLIFIER WITH DI GITAL INTERMODULATION CONTROL |
| 8847 | CE03504R | 16014 | 6163701 | | 08/900,461 | USA | SYSTEM AND METHOD FOR PROVIDIN G LOCATION INFORMATION OF A MO BILE-STATION IN A COMMUNICATIO N SYSTEM |
| 8848 | CE03506R | 16019 | 5946356 | | 08/895,186 | USA | METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BA ND COMMUNICATION SYSTEM |
| 8849 | CE03509R | 16024 | | | 08/996,605 | USA | A SYSTEM AND METHOD FOR PROVID ING SPLIT VECTOR QUANTIZATION DATA CODING |
| 8850 | CE03509R | 16025 | | | 09/022,437 | USA | A SYSTEM AND METHOD FOR PROVID ING SPLIT VECTOR QUANTIZATION DATA CODING |
| 8851 | CE03515R | 16026 | 6060966 | | 08/961,824 | USA | RADIO FREQUENCY FILTER AND APP ARATUS AND METHOD FOR COOLING A HEAT SOURCE USING A RADIO FR EQUENCY FILTER |
| 8852 | CE03522R | 16030 | 6031865 | | 08/905,376 | USA | RAPIDLY DECORRELATING SPREADIN G SEQUENCES FOR DS0DCMA TRANSC EIVERS |
| 8853 | CE03526R | 16031 | | | 60/049,000 | USA | METHOD FOR ENCRYPTING INFORMAT ION IN A COMMUNICATION SYSTEM |
| 8854 | CE03527R | 16037 | 5956641 | | 09/050,632 | USA | A SYSTEM AND METHOD FOR FACILI ATING A HANDOFF OF AT LEAST ON E MOBILE UNIT IN A TELECOMMUNI CATION SYSTEM |
| 8855 | CE03529R | 16044 | 5923214 | | 08/992,419 | USA | A FEEDFOWARD AMPLIFIER NETOWRK WITH SWEPT PILOT TONE FOR RED UCING DISTORTION GENERATED BY A POWER AMPLIFIER |
| 8856 | CE03540R | 16064 | 5982757 | | 09/086,154 | USA | METHOD AND APPARATUS FOR REGIS TERING A REMOTE UNIT IN A COMM UNICATION SYSTEM |
| 8857 | CE03540R | 16065 | | | 09/371,325 | USA | METHOD AND APPARATUS FOR REGIS TERING A REMOTE UNIT IN A COMM UNICATION SYSTEM |
| 8858 | CE03540R | 16066 | | | 60/052,386 | USA | OVERLOAD CONTROL AND THROUGHT PUT OPTIMOTIZTION DURUING OVAL TECHNOLOGY SYSTEM OUTAGES |
| 8859 | CE03550R | 16084 | 6049537 | | 08/926,074 | USA | METHOD AND SYSTEM FOR CONTOLLI NG SPEECH ENCODING IN A COMMUN ICATION SYSTEM |
| 8860 | CE03552R | 16090 | 6339612 | | 09/020,970 | USA | METHOD AND APPARATUS FOR JOINT DETECTION OF DATA IN A DIRECT SEQUENCE SPREAD SPECTRUM COMM UNICATIONS SYSTEM |
| 8861 | CE03553R | 16097 | 6249894 | | 09/033,096 | USA | METHOD FOR DETERMINING A NEED TO RETRANSMIT A MESSAGE IN A C OMMUNICATION SYSTEM |
| 8862 | CE03560R | 16118 | 6078809 | | 09/031,987 | USA | METHOD AND APPARATUS FOR PERFO RMING A MULTI-PARTY COMMUNICAT ION IN A COMMUNICATION SYSTEM |
| 8863 | CE03561R | 16121 | 6157833 | | 08/970,444 | USA | METHOD FOR RECUDING STATUS REP ORTING IN A WIRELESS COMMUNICA TION SYSTEMS |
| 8864 | CE03562R | 16135 | 6359898 | | 09/141,835 | USA | METHOD FOR PERFORMING A COUNTDOWN FUNCTION DURING A MOBILE ORIGINATED TRANSFER FOR A PACKET RADIO SYSTEM |
| 8865 | CE03562R | 16136 | | | 60/057,327 | USA | METHOD FOR PERFORMING A COUNTD OWN FUNCTION DURING A MOBILE O RIGINATED TRANSFER FOR A PACKE T RADIO SYSTEM |

PATENT
REEL: 034319 FRAME: 0286

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8866 | CE03564R | 16148 | 6018667 | | 09/009,403 | USA | METHOD AND APPARATUS FOR TRANS MITTING INFORMATION REGARDING THE SYNCHRONIZATION STATUS OF A BASE STATION |
| 8867 | CE03568R | 16155 | | | 09/019,675 | USA | METHOD FOR DETERMINING A TRANS MIT POWER OF A BASE STATION IN A CELLULAR COMMUNICATION SYST EM |
| 8868 | CE03568R | 16156 | 6278879 | | 09/158,291 | USA | METHOD FOR DETERMINING A TRANS MIT POWER OF A BASE STATION IN A CELLULAR COMMUNICATION SYST EM |
| 8869 | CE03579R | 16165 | 5974079 | | 09/013,421 | USA | METHOD AND APPARTUS FOR ENCODI NG ROUTE DETERMINATION IN A CO MMUNICATION SYSTEM |
| 8870 | CE03585R | 16171 | 6078796 | | 09/015,088 | USA | APPARATUS AND METHOD FOR RECEI VING A WIDEBAND COMMUNICATION SIGNAL IN A WIRELESS COMMUNICA TION SYSTEM |
| 8871 | CE03587R | 16173 | 6205326 | | 09/095,669 | USA | METHOD FOR DETERMING WHEN A CO MMUNICATION UNIT IS LOCATED WI THIN A PREFERRED ZONE |
| 8872 | CE03587R | 16174 | | | 09/558,415 | USA | METHOD FOR DETERMING WHEN A CO MMUNICATION UNIT IS LOCATED WI THIN A PREFERRED ZONE |
| 8873 | CE03593R | 16176 | | | 09/076,503 | USA | METHOD AND APPARATUS FOR SHORT SPREADING IN A CODE DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEM |
| 8874 | CE03597R | 16181 | 6101225 | | 09/069,670 | USA | METHOD AND APPARATUS FOR PERFO RMING A MODULATION |
| 8875 | CE03599R | 16183 | | | 09/050,240 | USA | METHOD FOR ROUTING DATA IN A C OMMUNICATION SYSTEM |
| 8876 | CE03599R | 16184 | 7042855 | | 09/513,043 | USA | METHOD FOR ROUTING DATA IN A C OMMUNICATION SYSTEM |
| 8877 | CE03603R | 16189 | 6119010 | | 09/170,553 | USA | METHOD FOR ADJUSTING CHANNEL P OWERS IN A WIRELESS COMMUNICAT ION SYSTEM |
| 8878 | CE03609R | 16190 | 6086330 | | 09/217,157 | USA | LOW-NOISE HIGH-PERFORMANCE FAN |
| 8879 | CE03610R | 16191 | | | 09/103,381 | USA | METHOD AND APPARATUS FOR DETER MING AN OPTIMAL FAN CONFIGURAT ION |
| 8880 | CE03612R | 16193 | 6151494 | | 09/136,237 | USA | METHOD AND APPARTUS FOR OPERAT ING AND MAINTAINING A WIRELESS COMMUNICATION SYSTEM |
| 8881 | CE03615R | 16210 | 5949773 | | 09/052,380 | USA | METHOD FOR TRANSFERRING A DATA SIGNAL INA WIRELESS COMMUNICA TION SYSTEM |
| 8882 | CE03619R | 16211 | | | 09/078,267 | USA | APPARATUS AND SYSTEM FOR COOLI NG AN ELECTRONIC COMPONENT |
| 8883 | CE03623R | 16224 | | | 09/067,521 | USA | METHOD AND APPARATUS FOR ADAPT IVE ECHO CANCELLATIO N WITHIN A COMMUNICATION SYSTEM |
| 8884 | CE03627R | 16230 | | | 09/108,086 | USA | METHOD AND APPARATUS FOR BILLI NG IN A WIRELESS COMMUNICATION SYSTEM |
| 8885 | CE03630R | 16231 | 6014102 | | 09/062,424 | USA | METHOD AND APPARATUS FOR CALIB RATING LOCATION FINDING EQUIPM ENT WITHIN A COMMUNICATION SYS TEM |
| 8886 | CE03636R | 16232 | 6311044 | | 09/063,463 | USA | METHOD AND APPARATUS FOR DETERMINING FAILURE MODES OF A TRANSCEIVER |
| 8887 | CE03638R | 16233 | 6525677 | | 09/649,699 | USA | METHOD AND APPARATUS FOR AN OPTICAL LASER KEYPAD |
| 8888 | CE03642R | 16234 | | | 09/052,354 | USA | METHOD FOR DELIVERING A DATA M ESSAGE TO A MOBILE STATION IN A WIRELESS COMMUNICATION SYSTE M AND METHOD FOR RECEIVING A D |
| 8889 | CE03649R | 16239 | 5963087 | | 09/087,172 | USA | A GAIN CONTROL AND METHOD FOR PROVIDING GAIN CONTROL OF A VA RIABLE AMPLIFIER USING A PILOT SIGNAL |
| 8890 | CE03650R | 16242 | 6212391 | | 09/186,911 | USA | METHOD AND APPARATUS FOR POSIT IONING GSM MOBILE STATIONS |
| 8891 | CE03650R | 16243 | | | 60/067,069 | USA | METHOD AND APPARATUS FOR POSIT IONING GSM MOBILE STATIONS |
| 8892 | CE03662R | 16247 | | | 09/441,604 | USA | METHOD AND APPARATUS FOR IMPROVING BANDWIDTH ALLOCATION IN A WIRELESS COMMUNICATION SYSTEM |
| 8893 | CE03665R | 16248 | | | 09/070,283 | USA | MICROELECTRONIC ASSEMBLY INCLU DING A VIA ELECTRICALLY CONNEC TING A FIRST AND SECOND BOND P AD AND METHOD FOR FORMING SAME |
| 8894 | CE03680R | 16254 | 6034969 | | 09/084,832 | USA | METHOD AND SYSTEM FOR CROSS FR AME TRANSMIT CMBING OF TRANSMI T SIGNALS |



PATENT
REEL: 034319 FRAME: 0287

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8895 | CE03685R | 16255 | 6015263 | | 09/052,681 | USA | FLUID MOVING DEVICE AND MASSOC IATED METHOD |
| 8896 | CE03691R | 16261 | | | 09/106,524 | USA | METHOD FOR COMMUNICATING BETWEEN A FIRST COMUNICATION UNIT AND A SECOND COMMUNICATION UNIT |
| 8897 | CE03695R | 16265 | 5937937 | | 09/099,313 | USA | HEAT SINK AND METHOD FOR REMOV ING HEAT FROM A PLURALITY OF C OMPONENTS |
| 8898 | CE03697R | 16266 | 5999046 | | 09/095,670 | USA | POWER COMBINER FOR USE IN A RA DIO FREQUENCY SYSTEM AND A MET HOD OF CONSTRUCTING A POWER CO MBINER |
| 8899 | CE03698R | 16269 | 6252867 | | 09/409,546 | USA | METHOD AND APPARATUS FOR DETERMINING REMOTE UNIT LOCATION USING PHASED ARRAY ANTENNA ELEMENTS |
| 8900 | CE03704R | 16271 | | | 09/409,549 | USA | MOBILE UNIT LOCATION APPARTUS AND METHOD FOR A CDMA WIRELESS SYSTEM |
| 8901 | CE03730R | 16277 | 6104927 | | 09/086,227 | USA | COMMUNICATION SYSTEM MOBILE STATION AND METHOD FOR MOBILE STATION REGISTRATION |
| 8902 | CE03737R | 16295 | 6018664 | | 09/065,223 | USA | METHOD OF BALANCING AVAILABILI TY OF COMMUNICATION LINKS IN A COMMUNICATION SYSTEMS |
| 8903 | CE03740R | 16304 | 6188979 | | 09/086,509 | USA | METHOD AND APPARATUS FOR ESTIMATING THE FUNDAMENTAL FREQUENCY OF A SIGNAL |
| 8904 | CE03741R | 16310 | 6014565 | | 09/086,944 | USA | METHOD AND APPARATUS FOR SERVI CE PLANNING IN A RADIO TELEPHO NE SYSTEM |
| 8905 | CE03743R | 16312 | 6498805 | | 09/433,814 | USA | APPARATUS AND METHOD FOR ESTIMATING CHANNEL PHASE USING CHANNEL SYMBOL RELIABILITY DATA |
| 8906 | CE03746R | 16313 | | | 09/096,778 | USA | APPARATUS AND METHOD FOR PROVI DING FEEDBACK IN AN AMPLIFIER |
| 8907 | CE03758R | 16328 | 6108558 | | 09/290,589 | USA | TIME-STAMPING FOR THE JUXAPOSI TION OF REAL-TIME-DIFFERENCE A ND OBSERVED-TIME-DIFFERENCE AN D OBSERVED-TIME-DIFFERNCE-DATA |
| 8908 | CE03758R | 16329 | | | 60/082,527 | USA | TIME-STAMPING FOR THE JUXAPOSI TION OF REAL-TIME-DIFFERENCE A ND OBSERVED-TIME-DIFFERENCE AN D OBSERVED-TIME-DIFFERNCE-DATA |
| 8909 | CE03760R | 16330 | 6373828 | | 09/105,340 | USA | METHOD AND APPARATUS FOR COMPLETING A HANDOVER BETWEEN WIRELESS COMMUNICATION SYSTEMS |
| 8910 | CE03761R | 16336 | 6009091 | | 09/041,898 | USA | METHOD AND APPARATUS FOR MOBIL E STATION LOCATION WITHIN A CO MMUNICATION SYSTEM |
| 8911 | CE03773R | 16350 | | | 09/136,236 | USA | WIRELESS COMMUNICATON SYSTEM A ND METHOD OF ASSIGNING COMMUNI CATION RESOURCES |
| 8912 | CE03777R | 16359 | 6034971 | | 09/107,890 | USA | METHOD AND APPARATUS FOR CNTRO LING COMMUNICATON SYSTEM CAPAC ITY |
| 8913 | CE03778R | 16360 | | | 09/124,662 | USA | TWO-PHASE MODULE FOR COOLING A N ELECTRONIC COMPONENT |
| 8914 | CE03782R | 16366 | 6104709 | | 09/118,166 | USA | CHANNEL ASSIGNMENT WITHIN A BR OAD-BAND COMMUNICATION SYSTEM |
| 8915 | CE03782R | 16367 | | | 09/550,968 | USA | CHANNEL ASSIGNMENT WITHIN A BR OAD-BAND COMMUNICATION SYSTEM |
| 8916 | CE03785R | 16369 | 6125110 | | 09/127,266 | USA | METHOD AND SYSTEM FOR DETERMIN ING A PACKET TRANSMISSION ORDE R |
| 8917 | CE03787R | 16374 | 6125137 | | 09/151,610 | USA | APPARATUS AND METHOD FOR PERFO RMING A SIGNAL SEARCH IN A WIR ELESS COMMUNICATION SYSTEM |
| 8918 | CE03792R | 16377 | 6097953 | | 09/219,334 | USA | METHOD OF PERFORMING HAND-OFF IN A WIRELESS COMMUNICATION SYSTEM |
| 8919 | CE03793R | 16379 | | | 09/163,969 | USA | METHOD AND IMPROVING PERFORMANCE IN A COMMUNICATION SYSTEM |
| 8920 | CE03795R | 16383 | 6321073 | | 09/495,162 | USA | RADIOTELEPHONE RECEIVER AND METHOD WITH IMPROVED DYNAMIC RANGE AND DC OFFSET CORRECTION |
| 8921 | CE03799R | 16385 | 6202739 | | 09/200,410 | USA | APPARATUS INCLUDING A HEAT-DIS SIPATING APPARQTUS AND METHOD FOR FORMING SAME |
| 8922 | CE03802R | 16392 | | | 09/107,661 | USA | HOOK AND LOOP FASTERNER INCLUD ING A THERMALLY CONDICUTIVE MA TERIAL |
| 8923 | CE03803R | 16397 | 6018360 | | 09/150,149 | USA | A METHOD OF SWITCHING A CALL T O A MULTIPOINT CONFERENCE CALL IN A H.323 COMMUNICATION COMP LAINT ENVIRONMENT |

PATENT
REEL: 034319 FRAME: 0288

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8924 | CE03806R | 16399 | | | 09/130,417 | USA | METHOD FOR AUTHENTICATING A SOURCE OF COMMUNICATION IN A COMMUNICATION SYSTEM |
| 8925 | CE03813R | 16400 | 6481975 | | 09/520,136 | USA | PUMP AND MOTOR UNIT AND METHOD FOR PUMPING FLUID |
| 8926 | CE03814R | 16401 | 6293760 | | 09/525,214 | USA | PUMP AND MOTOR UNIT AND METHOD FOR PUMPING FLUIDS |
| 8927 | CE03816R | 16405 | 6108324 | | 09/158,486 | USA | APPARATUS AND METHOD FOR PERFO RMING A SIGNAL SEARCH IN A WIR ELESS COMMUNICATION SYSTEM |
| 8928 | CE03826R | 16414 | 6144646 | | 09/343,318 | USA | METHOD AND APPARATUS FOR ALLOCATING CHANNEL ELEMENT RESOUCRES IN COMMUNICATION SYSTEMS |
| 8929 | CE03830R | 16419 | 6198937 | | 09/296,960 | USA | METHOD AND APPARATUS FOR CONTR OLLING RADIO LINK IN A COMMUNI CATION SYSTEM |
| 8930 | CE03834R | 16420 | | | 09/514,222 | USA | METHOD SYSTEM AND APPARTUS FOR DYNAMICALLY LOADING AN OBJECT-ORIENTED DATABASE SCHEMA |
| 8931 | CE03848R | 16435 | 6172448 | | 09/239,844 | USA | METHOD AND APPARATUS FOR UTILI ZING HEAT DISSIPATED FROM AN E LECTRICAL DEVICE |
| 8932 | CE03848R | 16436 | 6255579 | | 09/547,178 | USA | METHOD AND APPARATUS FOR UTILI ZING HEAT DISSIPATED FROM AN E LECTRICAL DEVICE |
| 8933 | CE03848R | 16437 | | | 09/546,777 | USA | METHOD AND APPARATUS FOR UTILI ZING HEAT DISSIPATED FROM AN E LECTRICAL DEVICE |
| 8934 | CE03849R | 16438 | | | 09/143,918 | USA | METHOD FOR TESTING A SUBSTRATE AND SUBSTRATE TEST FIXTURE |
| 8935 | CE03856R | 16444 | 6081510 | | 09/136,242 | USA | METHOD AND APPARATUS FOR ROBUS T OPERATION OF DATA TRANSMISSI ON DURING ADVERSE RADIO-LINK C ONDITIONS |
| 8936 | CE03858R | 16445 | 6160402 | | 09/141,831 | USA | METHOD AND APPARATUS FOR DETER MINING CONTACT RESISTANCE |
| 8937 | CE03861R | 16449 | 6341222 | | 09/185,899 | USA | METHOD AND APPARATUS FOR PERFORMING SELECTION AND DISTRIBUTION IN A COMMUNICATION SYSTEM |
| 8938 | CE03861R | 16450 | 6141559 | | 09/497,354 | USA | METHOD AND APPARATUS FOR PERFO RMING SELECTION AND DISTRIBUTI ON IN A COMMUNICATION SYSTEM |
| 8939 | CE03861R | 16451 | 6311066 | | 09/497,600 | USA | METHOD AND APPARATUS FOR PERFO RMING SELECTION AND DISTRIBUTI ON IN A COMMUNICATION SYSTEM |
| 8940 | CE03862R | 16452 | 6263191 | | 09/160,653 | USA | VOLUME BOOST FOR DIGITAL CELLU LAR SYSTEMS |
| 8941 | CE03865R | 16454 | 6088399 | | 09/199,006 | USA | MULTI-MODE TRANSMITTER AND REC EIVER |
| 8942 | CE03874R | 16462 | | | 09/182,701 | USA | METHOD AND APPARATUS FOR AIDIN G REMOTE UNIT LOCATION IN A CO MMUNICATION SYSTEM |
| 8943 | CE03875R | 16466 | 6324407 | | 09/259,011 | USA | METHOD AND APPARATUS FOR SIGNAL TRANSMISSION WITHIN A WIRELESS COMMUNICATION SYSTEM |
| 8944 | CE03876R | 16471 | 6169732 | | 09/342,541 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM |
| 8945 | CE03881R | 16476 | 6100757 | | 09/163,665 | USA | VARIABLE TIME DELAY NETWORK ME THOD AND APPARATUS THEREOF |
| 8946 | CE03881R | 16477 | 6121835 | | 09/543,953 | USA | VARIABLE TIME DELAY NETWORK ME THOD AND APPARATUS THEREOF |
| 8947 | CE03892R | 16479 | 6205125 | | 09/126,827 | USA | METHOD AND SYSTEM FOR DETERMIN ING AN ESTIMATE OF A TRANSMISS IO TIME OF A PACKET |
| 8948 | CE03895R | 16487 | 6104747 | | 09/201,560 | USA | METHOD FOR DETERMINING OPTIMUM NUMBER OF COMPLEX SAMPLES FOR COHERENT AVERAGING IN A COMMUN ICATION SYSTEM |
| 8949 | CE03896R | 16491 | 6256338 | | 09/201,185 | USA | METHOD FOR DETERMINING FADING CORRECTION FACTOR IN A COMMUNI CATION SYSTEM |
| 8950 | CE03901R | 16493 | 6192247 | | 09/344,770 | USA | METHOD FOR EXTENDING THE CELL RADIUS BETWEEN A MOBILE STATION AND A BASE STATION |
| 8951 | CE03902R | 16498 | 6072987 | | 09/283,352 | USA | QUICK PAGING ON THE FORWARD CO MMON CONTROL CHANNEL |
| 8952 | CE03902R | 16499 | 6300864 | | 09/542,558 | USA | METHOD FOR TRANSMITTING AND RECEIVING ADDRESS INFORMATION WITHIN A COMMUNICATION SYSTEM |

PATENT
REEL: 034319 FRAME: 0289

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8953 | CE03902R | 16500 | | | 60/100,036 | USA | QUICK PAGING ON THE FORWARD CO MMON CONTROL CHANNEL |
| 8954 | CE03908R | 16503 | 6148208 | | 09/217,158 | USA | POWER CONTROL WITHIN A BROAD-B AND COMMUNICATION SYSTEM |
| 8955 | CE03908R | 16504 | | | 09/597,312 | USA | POWER CONTROL WITHIN A BROAD-B AND COMMUNICATION SYSTEM |
| 8956 | CE03913R | 16505 | 6230497 | | 09/455,549 | USA | SEMICONDUCTOR CIRCUIT TEMPERATURE MONITORING AND CONTROLLING APPARATUS AND METHOD |
| 8957 | CE03915R | 16507 | 6234242 | | 09/302,574 | USA | TWO-PHASE THERMOSYPHON INCLUDI NG A POROUS STRUCUTRUAL MATERI AL HAVING SLOTS IDSPOSED THERE IN |
| 8958 | CE03919R | 16512 | | | 09/151,430 | USA | METHOD AND APPARATUS FOR CODIN G AN INFORMATION SIGNAL |
| 8959 | CE03920R | 16514 | 6169887 | | 09/260,697 | USA | RANGE EXTENSION WITHIN A COMMU NICATION SYSTEM |
| 8960 | CE03920R | 16515 | | | 09/593,338 | USA | RANGE EXTENSION WITHIN A COMMU NICATION SYSTEM |
| 8961 | CE03924R | 16520 | 6400755 | | 09/298,422 | USA | DATA TRANSMISSION WITHIN A SPR EAD-SPECTRUM COMMUNICATION SYS TEM |
| 8962 | CE03925R | 16524 | 6377792 | | 09/425,265 | USA | METHOD AND APPARATUS FOR NETWORK-TO-USER VERIFICATION OF COMMUNICATION DEVICES BASED ON TIME |
| 8963 | CE03926R | 16529 | 6113653 | | 09/151,567 | USA | METHOD AND APPARATUS FOR CODI NG AN INFORMATION SIGNAL USING DELAY CONTOUR ADJUSTMENT |
| 8964 | CE03930R | 16534 | | | 09/489,883 | USA | SYSTEM AND METHOD FOR WIRELESS COMMUNICATION USING POLARIZATION DIVERSITY |
| 8965 | CE03931R | 16539 | 6137845 | | 09/293,545 | USA | METHOD OF DETERMINING AN ENCOD ING RATE IN A COMMUNICATION SY STEM |
| 8966 | CE03932R | 16540 | | | 60/109,212 | USA | TRANSITION TO ENHANCED AUTHENT ICATION |
| 8967 | CE03939R | 16543 | 6236960 | | 09/370,057 | USA | FACTORIAL PACKING METHOD AND APPARATUS FOR INFORMATION COOLING |
| 8968 | CE03954R | 16544 | 6254343 | | 09/455,188 | USA | LOW NOISE COOLING FRAN FOR ELECTRONIC COMPONENTS AND METHOD OF MAKING THE SAME |
| 8969 | CE03957R | 16545 | 7380022 | US20030125021A1 | 10/034,890 | USA | METHOD AND APPARATUS FOR TRANSMITTING WIRED DATA VOICE OVER IP DATA AND WIRELESS DATA THROUGH A COMMON IP CORE NETWORK |
| 8970 | CE03958R | 16546 | 6832086 | | 09/592,758 | USA | MANAGER DIRECTED METHOD FOR EVENT PRESSURE REDUCTION |
| 8971 | CE03960R | 16547 | | US-2003-0078050-A1 | 10/001,380 | USA | METHOD AND APPARATUS FOR ALLOCATING AIR INTERFACE RESOURCES |
| 8972 | CE03961R | 16548 | 6661853 | | 09/524,309 | USA | METHOD AND APPARATUS FOR MAXIMAL-RATIO COMBINING OF RECEIVED FRAME DATA |
| 8973 | CE03971R | 16556 | 6237682 | | 09/303,013 | USA | COOLING MODULE INCLUDING A PRE SSURE RELIEF MECHANISM |
| 8974 | CE03978R | 16557 | 6947180 | | 09/660,112 | USA | METHOD FOR REDUCING ANALOG FACSIMILE CALL DURATION OVER CDMA |
| 8975 | CE03980R | 16560 | 6091759 | | 09/200,397 | USA | METHOD AND APPARATUS FOR WPREA DING AND DESPREADING DATA IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM |
| 8976 | CE03980R | 16561 | 6324206 | | 09/511,228 | USA | METHOD AND APPARATUS FOR WPREA DING AND DESPREADING DATA IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM |
| 8977 | CE03982R | 16566 | | | 09/336,092 | USA | METHOD AND APPARATUS FOR FAST HANDOFF IN A COMMUNICATION SYSTEM |
| 8978 | CE03987R | 16570 | 6233231 | | 09/204,702 | USA | DATA TRANSMISSION WITHIN A SPR EAD-SPECTRUM COMMUNICATION SYS TEM |
| 8979 | CE03990R | 16572 | | | 09/364,222 | USA | METHOD AND APPARATUS FOR OBTAINING INFORMATION FROM A DIRECTROY DATABASE |
| 8980 | CE03996R | 16578 | | | 60/110,942 | USA | METHOD OF TURBO CODE INTERLEAV ING |
| 8981 | CE04001N | 16579 | 5303407 | | 07/787,488 | USA | DIGITAL SQUELCH TAIL CIRCUIT FOR TWO WAY RADIO COMMUNICATION SYSTEMS |
| 8982 | CE04006N | 16582 | 5226058 | | 07/767,440 | USA | SPREAD SPECTRUM DATA PROCESSOR CLOCK |
| 8983 | CE04007N | 16583 | | | 07/788,896 | USA | METHOD FOR PROVIDING A LOW RECEIVE SIGNAL INDIATOR |
| 8984 | CE04008N | 16586 | | | 07/984,639 | USA | METHOD AND APPARATUS FOR OPTICAL PROCESSING OF A RADIO FREQUENCY (RF) SIGNAL |
| 8985 | CE04010N | 16587 | | | 07/771,710 | USA | SIGNAL TRANSMISSION SYNCHRONIZATION IN A COMMUNICATION SYSTEM |
| 8986 | CE04010N | 16588 | 5517675 | | 08/387,637 | USA | SIGNAL TRANSMISSION SYNCHRONIZATION IN A COMMUNICATION SYSTEM |
| 8987 | CE04012N | 16589 | 5369644 | | 07/807,329 | USA | A METHOD FOR TESTING A COMMUNICATION SYSTEM |
| 8988 | CE04016N | 16591 | | | 07/818,938 | USA | MOBILE EMULATION BY A BASE STATION FOR LOOPBACK TESTING |

PATENT
REEL: 034319 FRAME: 0290

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 8989 | CE04024N | 16595 | | | 07/807,328 | USA | RADIO FREQUENCY SWITCH |
| 8990 | CE04027N | 16600 | | | 07/807,317 | USA | OPTICAL DISTRIBUTION SYSTEM |
| 8991 | CE04027N | 16601 | 5301056 | | 08/107,046 | USA | OPTICAL DISTRIBUTION SYSTEM |
| 8992 | CE04027N | 16602 | 5375007 | | 08/099,641 | USA | OPTICAL DISTRIBUTION SYSTEM |
| 8993 | CE04028N | 16610 | | | 07/907,090 | USA | A METHOD OF PERFORMING MOBILE ASSISTED HAND OFF IN A COMMUNICATION SYSTEM |
| 8994 | CE04029N | 16613 | 5583886 | | 07/985,051 | USA | A METHOD FOR DETERMINING A PLURALITY OF CHANNEL RESPONSES AND MODIFYING A RECEIVED SIGNAL THEREWITH |
| 8995 | CE04034N | 16618 | 5245629 | | 07/783,751 | USA | A METHOD FOR COMPENSATING FOR CAPACITY OVERLOAD IN A SPREAD SPECTRUM COMMUNICATION SYSTEM |
| 8996 | CE04035N | 16619 | 5299228 | | 07/997,057 | USA | METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION IN A CDMA COMMUNICATION UNIT |
| 8997 | CE04037N | 16621 | 5414378 | | 07/894,304 | USA | METHOD OF DETECTING VOLTAGE TRANSIENTS |
| 8998 | CE04039N | 16630 | | | 07/896,707 | USA | MULTI MODE TRANSMITTER FOR TRANSMITTING SIGNALS HAVING VARY |
| 8999 | CE04039N | 16631 | 5590402 | | 08/421,148 | USA | MULTI MODE TRANSMITTER FOR TRANSMITTING SIGNALS HAVING VARY |
| 9000 | CE04042N | 16636 | | | 07/889,944 | USA | DUAL MODE RECEIVER WITH FREQUENCY RESPONSE EQUALIZATION |
| 9001 | CE04049N | 16638 | | | 07/811,275 | USA | MINIATURE SURFACE MOUNT BARCODE CARRIER |
| 9002 | CE04054N | 16639 | 5224121 | | 07/894,305 | USA | POLLING SYNTHESIZER METHOD FOR BASEBAND SLOW FREQUECY HOPPING |
| 9003 | CE04055N | 16640 | 5406585 | | 07/983,199 | USA | METHOD AND APPARATUS FOR TRELLIS DECODING IN A MULTIPLE-ACCESS SYSTEM |
| 9004 | CE04058N | 16641 | | | 07/891,247 | USA | METHOD OR USE THROUGH REMOTE ANTENNA AND SAME CHANNEL CELL DIVISION |
| 9005 | CE04058N | 16642 | 5559866 | | 08/376,476 | USA | METHOD OR USE THROUGH REMOTE ANTENNA AND SAME CHANNEL CELL DIVISION |
| 9006 | CE04059N | 16660 | 5475861 | | 07/907,072 | USA | A METHOD FOR CONTROLLING TRANSMISSION POWER IN A COMMUNICATION SYSTEM |
| 9007 | CE04065N | 16666 | | | 07/827,129 | USA | DELAY CIRCUIT FOR DE-INTERLEAVING ISDN CHANNELS |
| 9008 | CE04065N | 16667 | 5455829 | | 08/206,285 | USA | DELAY CIRCUIT FOR DE-INTERLEAVING ISDN CHANNELS |
| 9009 | CE04070N | 16673 | 5274844 | | 07/880,781 | USA | BEAM PATTERN EQUALIZATION METHOD FOR AN ADAPTIVE ARRAY |
| 9010 | CE04077N | 16676 | 5357516 | | 07/857,147 | USA | APPARATUS FOR SUE IN A TIME DIVISION MULTIPLEXED COMMUNICATION SYSTEM |
| 9011 | CE04079N | 16678 | 5309443 | | 07/894,303 | USA | DYNAMIC MUTING METHOD FOR ADPCM CODED SPEECH |
| 9012 | CE04086N | 16679 | 5361067 | | 07/983,493 | USA | DIGITAL LINEARIZATION CALIBRATION FOR ANALOG TO DIGITAL CONVERTER |
| 9013 | CE04087N | 16680 | | | 07/907,463 | USA | TELEPHONE INTERFACE |
| 9014 | CE04088N | 16682 | 5222141 | | 07/856,616 | USA | APPARATUS AND METHOD FOR ENCODING DATA |
| 9015 | CE04089N | 16683 | | | 07/877,929 | USA | A METHOD FOR DECODING A DIGITAL SIGNAL |
| 9016 | CE04089N | 16684 | 5671256 | | 08/439,192 | USA | A METHOD FOR DECODING A DIGITAL SIGNAL |
| 9017 | CE04096N | 16685 | | | 08/110,465 | USA | METHOD OF ADAPTING A PREDISTORTER TO A POWER AMPLIFIER |
| 9018 | CE04099N | 16694 | 5390166 | | 08/091,846 | USA | METHOD FOR RECOVERING A DATA SIGNAL USING DIVERSITY IN A RADIO FREQUENCY TIME DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEM |
| 9019 | CE04100N | 16695 | | | 08/032,036 | USA | APPARATUS AND METHOD FOR PROVIDING EMERGENCY COMMUNICATIONS ACCESS IN A PERSONAL COMMUNICATION SYSTEM |
| 9020 | CE04100N | 16696 | | | 08/293,406 | USA | APPARATUS AND METHOD FOR PROVIDING EMERGENCY COMMUNICATIONS ACCESS IN A PERSONAL COMMUNICATION SYSTEM |
| 9021 | CE04103N | 16711 | 5712868 | | 07/906,785 | USA | DUAL MODE COMMUNICATION NETWORK |
| 9022 | CE04104N | 16712 | 5493563 | | 08/097,499 | USA | METHOD AND APPARATUS FOR MOBILE ASSISTED HANDOFF IN A COMMUNICATION SYSTEM |
| 9023 | CE04106N | 16713 | | | 08/131,241 | USA | A METHOD FOR OPERATING A SWITCHED DIVERSITY RF RECEIVER |
| 9024 | CE04106N | 16714 | 5530926 | | 08/388,119 | USA | A METHOD FOR OPERATING A SWITCHED DIVERSITY RF RECEIVER |

PATENT
REEL: 034319 FRAME: 0291

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9025 | CE04107N | 16715 | | | 07/970,213 | USA | MAHO METHOD FOR SFH-CDMA/TDMA USING PUNCTURED FRAMES |
| 9026 | CE04107N | 16716 | 5627880 | | 08/424,823 | USA | MAHO METHOD FOR SFH-CDMA/TDMA USING PUNCTURED FRAMES |
| 9027 | CE04111N | 16726 | 5396489 | | 07/966,630 | USA | A METHOD AND MEANS FOR TRANSMULTIPLEXING SIGNALS BETWEEN SIGNAL TERMINALS AND RADIO FREQUENCY CHANNELS |
| 9028 | CE04112N | 16729 | | | 08/016,446 | USA | METHOD AND APPARATUS FOR CONTR OLLING A POWER LEVEL OF A SUBS CRIER UNIT OF A WIRELESS COMMU NICATION SYSTEM |
| 9029 | CE04112N | 16730 | 5574984 | | 08/354,297 | USA | METHOD AND APPARATUS FOR CONTR OLLING A POWER LEVEL OF A SUBS CRIER UNIT OF A WIRELESS COMMU NICATION SYSTEM |
| 9030 | CE04115N | 16754 | 5418835 | | 07/966,660 | USA | METHOD OF DELIVERING PAGING MESSAGES USING VOICE MAIL |
| 9031 | CE04118N | 16756 | 5594757 | | 08/281,945 | USA | A METHOD AND APPARATUS FOR DIG ITAL AUTOMATIC FREQUENCY CONTR OL |
| 9032 | CE04123N | 16767 | 5323391 | | 08/027,981 | USA | METHOD AND APPARATUS FOR FILTERING A DIGITIZED SIGNAL FOR USE IN A MULTI-CHANNEL TRANSMITTER AND RECEIVER |
| 9033 | CE04126N | 16769 | 5383202 | | 07/981,563 | USA | SIMPLIFIED METHOD OF ATTENUATION OF LOGARITHMICALLY CODED DIGITAL SIGNALS |
| 9034 | CE04127N | 16780 | 5451946 | | 08/083,813 | USA | APPARATUS AND METHOD FOR PRODUCING AN ANALOG OUTPUT SIGNAL FROM A DIGITAL INPUT WORD |
| 9035 | CE04129N | 16783 | | | 08/082,631 | USA | METHOD SELECTIVELY REDUCING SPECTRAL COMPONENTS IN A WIDEBAND RADIO FREQUENCY SIGNAL |
| 9036 | CE04129N | 16784 | 5519890 | | 08/518,127 | USA | METHOD SELECTIVELY REDUCING SPECTRAL COMPONENTS IN A WIDEBAND RADIO FREQUENCY SIGNAL |
| 9037 | CE04136N | 16788 | | | 08/100,231 | USA | METHOD OF STORING A PAGE IN A VOICE MAIL SYSTEM |
| 9038 | CE04145N | 16798 | 5406629 | | 08/170,627 | USA | AN APPARATUS AND METHOD FOR DIGITALLY PROCESSING SIGNALS IN A RADIO FREQUENCY COMMUNICATION SYSTEM |
| 9039 | CE04151N | 16800 | 5384547 | | 08/100,806 | USA | APPARATUS AND METHOD FOR ATTENUATING A MULTICARRIER INPUT SIGNAL OF A LINEAR DEVICE |
| 9040 | CE04152N | 16801 | | | 08/082,632 | USA | METHOD AND APPARATUS FOR MAINTAINING CONVERGENCE WITHIN AN ADPCM COMMUNICATION SYSTEM DURING DISCONTINUOUS TRANSMISSION |
| 9041 | CE04152N | 16802 | 5559832 | | 08/405,452 | USA | METHOD AND APPARATUS FOR MAINTAINING CONVERGENCE WITHIN AN ADPCM COMMUNICATION SYSTEM DURING DISCONTINUOUS TRANSMISSION |
| 9042 | CE04156N | 16808 | 5491717 | | 08/137,334 | USA | METHOD FOR CONTROLLING TRANSMISSION DURING HANDOFF IN A COMMUNICATION SYSTEM |
| 9043 | CE04158N | 16810 | 5519888 | | 08/268,481 | USA | A RECEIVER INCORPORATING AN OT HER USERS NOISE SIMULATOR (OUN S) FOR USE IN A COMMUNICATION SYSTEM |
| 9044 | CE04159N | 16824 | 5418489 | | 08/134,197 | USA | METHOD OF RECOVERING A FREQUENCY MODULATED SIGNAL |
| 9045 | CE04166N | 16835 | | | 08/149,865 | USA | METHOD OF FREQUENCY MODULATING A RADIO FREQUENCY VOLTAGE CONTROLLED OSCILLATOR |
| 9046 | CE04168N | 16853 | 5854571 | | 08/144,931 | USA | METHOD AND APPARATUS FOR CONTROLLING A PEAK ENVELOPE POWER OF A POWER AMPLIFIER |
| 9047 | CE04176N | 16854 | | | 08/646,670 | USA | METHOD AND SYSTEM IN A CELLULA R COMMUNICATIONS SYSTEM FOR PE RFORMING A MOBILE UNIT HANDOFF BETWEEN MULTIPLE BASE STATION |
| 9048 | CE04178N | 16855 | 5467382 | | 08/250,978 | USA | METHOD AND APPARATUS FOR CLONE DETECTION IN A COMMUNICATION SYSTEM |
| 9049 | CE04180N | 16856 | 5689272 | | 08/681,772 | USA | METHOD AND SYSTEM FOR PRODUCIN G ANTENNA ELEMENT SIGNALS FOR VARYING AN ANTENNA ARRAY PATTE RN |
| 9050 | CE04196N | 16868 | | | 08/993,971 | USA | METHOD AND APPARATUS FOR TRANSMISSION OF MESSAGES WITHIN A COMMUNICATION SYSTEM |
| 9051 | CE04207N | 16886 | 5508708 | | 08/436,760 | USA | METHOD AND APPARATUS FOR LOCAT ION FINDING IN A CDMA SYSTEM |
| 9052 | CE04207N | 16887 | 5736964 | | 08/601,315 | USA | METHOD AND APPARATUS FOR LOCAT ION FINDING IN A CDMA SYSTEM |



PATENT
REEL: 034319 FRAME: 0292

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9053 | CE04207N | 16888 | 5764188 | | 08/842,350 | USA | METHOD AND APPARATUS FOR LOCAT ION FINDING IN A CDMA SYSTEM |
| 9054 | CE04213N | 16889 | | | 08/207,002 | USA | METHOD OF MAINTAINING DATA INT EGRITY IN A DATA PROCESSING SYSTEM |
| 9055 | CE04214N | 16890 | 5867064 | | 08/699,322 | USA | METHOD AND APPARATUS FOR IMPRO VING INTERMODULATION IN A FEED - FORWARD AMPLIFIER |
| 9056 | CE04220N | 16891 | 5874856 | | 08/885,749 | USA | FEED FORWARD AMPLIFER |
| 9057 | CE04222N | 16900 | | | 08/649,357 | USA | METHOD AND APPARATUS FOR IMPRO VING ERROR PATH TUNING IN A FE ED-FORWARD AMPLIFIER |
| 9058 | CE04225N | 16910 | 5668836 | | 08/366,347 | USA | SPLIT FREQUENCY BANK SIGNAL DIGITIZER AND METHOD |
| 9059 | CE04227N | 16918 | 5828960 | | 08/415,051 | USA | METHOD FOR WIRELESS COMMUNICAT ION SYSTEM PLANNING |
| 9060 | CE04229N | 16930 | | | 08/518,287 | USA | METHOD AND APPARATUS FOR CONTR OLLING A POWER AMPLIFIER IN A WIDEBAND COMMUNICATION SYSTEM |
| 9061 | CE04230N | 16932 | 5727028 | | 08/690,606 | USA | METHOD AND APPARATUS FOR RECEI VING A SIGNAL IN A DIGITAL RAD IO FREQUENCY COMMUNICATION SYS TEM |
| 9062 | CE04233N | 16939 | 5502751 | | 08/269,245 | USA | DIGITAL PHASE LOCKED LOOP |
| 9063 | CE04234N | 16951 | 5629934 | | 08/491,336 | USA | POWER CONTROL FOR CDMA COMMUNI CATION SYSTEMS |
| 9064 | CE04235N | 16959 | 5649293 | | 08/450,057 | USA | A METHOD FOR ASSIGNING SUBSCRI BERS BETWEEN NARROWBEAM SECTOR S |
| 9065 | CE04238N | 16960 | | | 09/095,671 | USA | METHOD AND APPARATUS FOR REDUC ING SPURIOUS AND INTERMODULATI ON DISTORTION IN A DIGITAL REC EIVER |
| 9066 | CE04239N | 16966 | 5737705 | | 08/395,670 | USA | METHOD AND APPARATUS FOR FREQU ENCY ASSIGNMENT FOR A COMMUNIC ATION UNIT |
| 9067 | CE04242N | 16972 | 5577043 | | 08/309,708 | USA | A METHOD AND APPARATUS FOR CON TROLLING MULTIPOINT COMMUNICAT IONS |
| 9068 | CE04256N | 17001 | | | 08/432,441 | USA | METHOD AND APPARATUS FOR ADAPT IVE CODING AND DECODING IN A C OMMUNICATION SYSTEM |
| 9069 | CE04266N | 17006 | 5799039 | | 08/450,454 | USA | METHOD AND APPARATUS FOR ERROR MITIGATING A RECIEED COMMUNCA TION SIGNAL |
| 9070 | CE04273N | 17015 | 5710763 | | 08/509,123 | USA | METHOD AND APPARATUS FOR TRANS MULTIPLEXING A MULTI-CHANNEL I NFORMATION SIGNAL |
| 9071 | CE04274N | 17021 | 5623225 | | 08/577,079 | USA | METHOD AND APPARATUS FOR DEMODULATING A RECEIVED SIGNAL |
| 9072 | CE04275N | 17028 | 5634206 | | 08/450,326 | USA | METHOD AND APPARATUS FOR ESTIMATING A SIGNAL FADING CHARACTERISTIC |
| 9073 | CE04276N | 17036 | 5574466 | | 08/452,799 | USA | METOD FOR WIRELESS COMUNICATON SSYTEM PLANING |
| 9074 | CE04277N | 17037 | | | 08/519,866 | USA | METHOD OF AND DEVICE FOR ST ORING AND RETRIEVING MESSAGES |
| 9075 | CE04290N | 17048 | 5646444 | | 08/539,563 | USA | APPARATUS AND METHOD FOR MOUNT ING A COMPONENT TO AN ELECTRIC AL CIRCUIT |
| 9076 | CE04294N | 17056 | 5748683 | | 08/509,122 | USA | MULTI-CHANNEL TRANSCEIVER HAVING AN ADAPTIVE ANTENNA ARRAY AND METHOD |
| 9077 | CE04294N | 17057 | 5912927 | | 09/022,516 | USA | MULTI-CHANNEL TRANSCEIVER HAVING AN ADAPTIVE ANTENNA ARRAY AND METHOD |
| 9078 | CE04299N | 17066 | 5963157 | | 08/880,480 | USA | METHOD AND APPARTUS FOR THE ADDITION AND REMOVAL OF A DITHER SIGNAL |
| 9079 | CE04339N | 17071 | 6084890 | | 08/977,914 | USA | METHOD AND APPARATUS FOR COMBINING CARRIER SIGNALS |
| 9080 | CE04344N | 17080 | 6208871 | | 09/032,005 | USA | METHOD AND APPARATUS FOR PROVIDING A TIME ADJUSTMENT TO A WIRELESS COMMUNICATION SYSTEM |
| 9081 | CE04347N | 17082 | | | 08/685,344 | USA | METHOD AND SYSTEM FOR CALCULAT ING A TRANSMITTED SIGNAL CHARA CTERISTIC IN AN ENVIRONMENTAL MODEL HAVING ATTENUATOR FIGURE S |
| 9082 | CE04348N | 17088 | 5692166 | | 08/635,000 | USA | METHOD AND SYSTEM FOR RESYNCHR ONIZING A PHASE-SHIFTED RECEIV ED DATA STREAM WITH A MASTER C LOCK |
| 9083 | CE04349N | 17089 | 6041239 | | 08/896,576 | USA | METHOD AND APPARATUS FOR DISTRIBUTING OFFERED LOAD IN A WIRELESS COMMUNICATIONS SYSTEM |



PATENT
REEL: 034319 FRAME: 0293

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9084 | CE04352N | 17096 | 5764104 | | 08/656,027 | USA | METHOD AND SYSTEM FOR REDUCING NOISE IN A HYBRID MATRIX AMPL IFIER |
| 9085 | CE04354N | 17097 | 6034950 | | 08/777,319 | USA | SYSTEM PACKET-BASED CENTRALIZED BASE STATION CONTROLLER |
| 9086 | CE04355N | 17098 | 6049543 | | 08/773,588 | USA | TRANSCODER FOR USE IN AN ATM-BASED COMMUNICATIONS SYSTEM |
| 9087 | CE04356N | 17106 | 5809025 | | 08/616,845 | USA | VIRTUAL PATH-BASED STATIC ROUTING |
| 9088 | CE04357N | 17107 | | | 08/773,587 | USA | BASE TRANSCEIVER SUBSYSTEM INTERFACE FOR USE IN AN ATM-BASED COMMUNICATIONS SYSTEM |
| 9089 | CE04358N | 17108 | | | 08/773,584 | USA | TRANSCODER FOR USE IN A MULTIPLE-FORMAT DATA COMMUNICATIONS SYSTEM |
| 9090 | CE04360N | 17109 | 6018521 | | 08/777,370 | USA | NETWORK INTERFACE SUBSYSTEM FOR USE IN AN ATM COMMUNICATIONS SYSTEM |
| 9091 | CE04361N | 17110 | 5878045 | | 08/638,418 | USA | METHOD AND APPARATUS FOR CONVE RTING DATA STREAMS IN A CELL B ASED COMMUNICATIONS SYSTEM |
| 9092 | CE04376N | 17111 | | | 09/144,423 | USA | METHOD AND APPARATUS FOR PLACING A CALL IN A COMMUNICATIONS SYSTEM |
| 9093 | CE04378N | 17113 | 5831874 | | 08/656,029 | USA | METHOD AND SYSTEM FOR CALCULAT ING A TRANSMITTED SIGNAL CHARA CTERISTIC IN AN ENVIRONMENTAL MODEL |
| 9094 | CE04387N | 17134 | 5940445 | | 08/657,925 | USA | METHOD AND APPARATUS FOR PROVIDING TRANSMIT DIVERSITY IN A WIRELESS COMMUNICATION SYSTEM |
| 9095 | CE04391N | 17173 | 5834972 | | 08/728,717 | USA | METHOD AND SYSTEM IN A HYBRID MATRIX AMPLIFIER FOR CONFIGURING A DIGITAL TRANSFORMER |
| 9096 | CE04395N | 17179 | 5991618 | | 09/087,029 | USA | METHOD AND SYSTEM FOR ESTIMATING A COMMUNICATION MODE QUALITY IN A WIRELESS COMMUNICATIONS SYSTEM |
| 9097 | CE04398N | 17181 | 5783969 | | 08/708,864 | USA | METHOD AND SYSTEM FOR PREVENTI NG AN AMPLIFIER OVERLOAD CONDI TION IN A HYBRID MATRIX AMPLIF IER ARRAY |
| 9098 | CE04411N | 17197 | 6731690 | US-2002-0106009-A1 | 09/727,558 | USA | METHOD AND APPARATUS FOR TRANSMULTIPLEXING A MULTI-CHANNEL SIGNAL |
| 9099 | CE04419N | 17200 | | | 08/701,257 | USA | METHOD AND SYSTEM FOR CALCULAT ING TRANSMITTED SIGNAL COVERAG E IN AN ENVIRONMENT MODEL USIN G A RECEIVER AREA DATA STRUCTU RE |
| 9100 | CE04422N | 17202 | | | 08/963,731 | USA | METHOD AND APPARATUS FOR REDUCING THE EFFECT OF A FADING CONDITION IN A COMMUNICATION SYSTEM |
| 9101 | CE04423N | 17208 | | | 08/964,288 | USA | METHOD AND APPARATUS FOR REDUCING THE EFFECT OF A FADING CONDITION IN A COMMUNICATION SYSTEM |
| 9102 | CE04434N | 17210 | 6069530 | | 09/154,270 | USA | APPARATUS AND METHOD FOR LINEAR POWER SPECIFICATION |
| 9103 | CE04436N | 17213 | 6167280 | | 08/865,665 | USA | METHOD AND SYSTEM FOR INITIATING A DATA TRANSFER IN A CELLULAR COMMUNICATIONS SYSTEM |
| 9104 | CE04444N | 17244 | 5991262 | | 08/829,564 | USA | METHOD AND APPARATUS FOR REDUCING PEAK-TO-AVERAGE POWER RATIO OF A COMPOSITE CARRIER SIGNAL |
| 9105 | CE04445N | 17245 | 6289203 | | 09/030,091 | USA | METHOD OF CALCULATING SIGNAL PROPAGATION LOSS AND CREATING A DATABASE THEREFOR |
| 9106 | CE04448N | 17254 | | | 08/810,310 | USA | METHOD AND APPARATUS FOR OPERA TING MULTIPLE TERMINAL EQUIPME NT UNITS USING A FIXED WIRELES S TERMINAL |
| 9107 | CE04449N | 17260 | | | 08/808,279 | USA | METHOD AND SYSTEM FOR OPERATIN G MULTIPLE TERMINAL EQUIPMENT UNITS USING A FIXED WIRELESS T ERMINAL |
| 9108 | CE04452N | 17268 | 6101175 | | 08/962,517 | USA | METHOD AND APPARATUS FOR HANDOFF WITHIN A COMMUNCIATION SYSTEM |
| 9109 | CE04453N | 17269 | 6812889 | | 10/056,434 | USA | METHODS AND APPARATUS FOR DETERMINING A DIRECTION OF ARRIVAL IN A WIRELESS COMMUNICATION SYSTEM |
| 9110 | CE04473N | 17304 | | | 08/922,066 | USA | ADAPTIVE POWER CONTROL OF A PILOT SUB-CHANNEL |
| 9111 | CE04491N | 17305 | 6141542 | | 08/904,042 | USA | METHOD AND APPARATUS FOR CONTROLLING TRANSMIT DIVERSITY IN A COMMUNICATION SYSTEM |
| 9112 | CE04511N | 17351 | 6195342 | | 08/977,913 | USA | METHOD FOR DETERMINING HAND-OFF CANDIDATES IN A NEIGHBOR SET IN A CDMA COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0294

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9113 | CE04512N | 17359 | 5999522 | | 08/978,559 | USA | METHOD AND APPARATUS FOR DETERMINING HAND-OFF CANDIDATES IN A COMMUNICATION SYSTEM |
| 9114 | CE04522N | 17368 | 6148211 | | 08/924,151 | USA | METHOD AND SYSTEM FOR ESTIMATING A SUBSCRIBER'S LOCATION IN A CLUTTERED AREA |
| 9115 | CE04525N | 17377 | 6128735 | | 08/978,392 | USA | METHOD AND SYSTEM FOR SECURELY TRANSFERRING A DATA SET IN A DATA SYSTEM |
| 9116 | CE04534N | 17387 | 6078571 | | 08/934,362 | USA | APPARATUS AND METHOD FOR TRANSMITTING BEACON SIGNALS IN A COMMUNICATION SYSTEM |
| 9117 | CE04542N | 17403 | | | 08/841,879 | USA | METHOD AND APPARATUS FOR PERFORMING A HANDOFF BETWEEN COMMUNICATION SYSTEMS HAVING DIFFERENT MULTIPLE ACCESS SCHEMES |
| 9118 | CE04546N | 17404 | 6542753 | | 09/676,309 | USA | GAIN CONTROL FOR MULTI-CHANNEL FIXED WIRELESS TERMINAL |
| 9119 | CE04547N | 17405 | | | 08/978,560 | USA | METHOD AND APPARATUS FOR OPTIMIZING PERFORMANCE OF A COMMUNICATION SYSTEM |
| 9120 | CE04565N | 17410 | 5946346 | | 08/946,210 | USA | METHOD AND APPARATUS FOR GENERATING A POWER CONTROL COMMAND IN A WIRELESS COMMUNICATIONS SYSTEM |
| 9121 | CE04569N | 17418 | 6173181 | | 08/965,828 | USA | METHOD AND SYSTEM FOR CONTROLLING NEIGHBOR SCANNING IN A SUBSCRIBER UNIT IN A CELLULAR COMMUNICATION SYSTEM |
| 9122 | CE04588N | 17437 | 6064269 | | 09/126,873 | USA | POWER AMPLIFIER WITH VARIABLE INPUT VOLTAGE SOURCE |
| 9123 | CE04596N | 17439 | 6107880 | | 09/129,927 | USA | METHOD AND APPARATUS FOR INCREASING THE LINEARITY OF THE PHASE AND GAIN OF A POWER AMPLIFIER CIRCUIT |
| 9124 | CE04602N | 17440 | 6157631 | | 09/003,975 | USA | METHOD AND SYSTEM FOR GENERATING AND USING SYNCHRONIZED AND UNSYNCHRONIZED SPREAD SPECTRUM SIGNALS IN A CELLULAR COMMUNICATIONS SYSTEM |
| 9125 | CE04604N | 17442 | 6064266 | | 09/153,799 | USA | LOAD LIMITING CIRCUIT AND METHOD FOR LIMITING THE OUTPUT IMPEDANCE SEEN BY AN AMPLIFIER |
| 9126 | CE04621N | 17468 | 6064659 | | 09/113,391 | USA | METHOD AND SYSTEM FOR ALLOCATING TRANSMIT POWER TO SUBSCRIBER UNITS IN A WIRELESS COMMUNICATIONS SYSTEM |
| 9127 | CE04625N | 17469 | 6922170 | US20030139189A1 | 10/056,157 | USA | METHODS AND APPARATUS FOR DETERMINING A DIRECTION OF ARRIVAL IN A WIRELESS COMUNICATION SYSTEM |
| 9128 | CE04635N | 17471 | | | 09/393,729 | USA | METHOD AND APPARATUS FOR DETERMINING THE LOCATION OF A MOBILE STATION IN A COMMUNICATION SYSTEM |
| 9129 | CE04636N | 17472 | | | 09/124,480 | USA | METHOD AND APPARATUS FOR TRANSFERRING HEAT AWAY FROM A HEAT SOURCE |
| 9130 | CE04637N | 17473 | | | 09/162,030 | USA | METHOD AND APPARATUS FOR PROVIDING FORWARD DIVERSITY |
| 9131 | CE04640N | 17475 | 6433894 | | 09/167,594 | USA | DATA TRANSFER WITHIN A COMMUNICATION SYSTEM |
| 9132 | CE04641N | 17483 | 6134226 | | 09/224,500 | USA | METHOD AND SYSTEM FOR ALLOCATING A SYSTEM RESOURCE TO SUBSCRIBERS OF A WIRELESS COMMUNICATIONS SYSTEM |
| 9133 | CE04642N | 17487 | | | 09/426,233 | USA | METHOD AND APPARATUS FOR PROVIDING FORWARD LINK SOFTER HANDOFF IN A CODE DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEM |
| 9134 | CE04643N | 17491 | | | 09/425,087 | USA | METHOD AND APPARATUS FOR PROVIDING FORWARD LINK SOFTER HANDOFF IN A CODE DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEM |
| 9135 | CE04645N | 17497 | 6160798 | | 09/207,222 | USA | METHOD AND SYSTEM FOR MANAGING BASE STATION RESOURCES IN A CODE DIVISION MULTIPLE ACCESS CELLULAR COMMUNICATION SYSTEM |
| 9136 | CE04646N | 17499 | | | 09/364,986 | USA | METHOD AND SYSTEM IN A WIRELESS COMMUNICATIONS SYSTEM FOR MAKING A MULTI-WAY DATA CALL |
| 9137 | CE04647N | 17504 | | | 09/162,033 | USA | TERMINAL UNIT AND METHOD FOR LOCATING A TERMINAL UNIT |
| 9138 | CE04654N | 17506 | | | 09/435,398 | USA | METHOD AND APPARATUS FOR DISPLAYING CALLER ID FOR CALL WAITING DURING DIGITAL DATA AND ANALOG FACSIMILE CALLS IN A FIXED WIRELESS TERMINAL |



PATENT
REEL: 034319 FRAME: 0295

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9139 | CE04655N | 17511 | 6160639 | | 09/159,017 | USA | METHOD AND SYSTEM FOR NEGOTIATING TRANSMITTING AND RECEIVING MODES FOR TRANSMITTING FACSIMILE DATA VIA A MEDIUM HAVING A VARIABLE DATA TRANSMISSION TIME |
| 9140 | CE04663N | 17516 | 6124949 | | 09/172,561 | USA | METHOD AND APPARATUS FOR PREVENTING AN ORIGINATING FACSIMILE MACHINE FROM GOING ON-HOOK PRIOR TO CALL COMPLETION DUE TO SETUP DELAYS |
| 9141 | CE04665N | 17517 | 6781722 | | 09/675,996 | USA | METHOD OF MINIMIZING FACSIMILE IMAGE CORRUPTION IN CDMA SYSTEMS |
| 9142 | CE04668N | 17527 | 6154485 | | 09/175,050 | USA | METHOD AND SYSTEM FOR COMBINING ORTHOGONAL TRANSMIT DIVERSITY AND ADAPTIVE ARRAY TECHNIQUES IN A WIRELESS COMMUNICATIONS SYSTEM |
| 9143 | CE04668N | 17528 | 6298082 | | 09/608,894 | USA | METHOD AND SYSTEM FOR COMBINING ORTHOGONAL TRANSMIT DIVERSITY AND ADAPTIVE ARRAY TECHNIQUES IN A WIRELESS COMMUNICATIONS SYSTEM |
| 9144 | CE04687N | 17530 | | | 09/670,640 | USA | PASSIVE TRAFFIC CHANNEL AND MESSAGING TESTING FOR CDMA SYSTEMS |
| 9145 | CE04697N | 17531 | | | 10/108,620 | USA | METHOD AND APPARATUS FOR TRANSMITTING DIVERSITY OR BEACON INFORMATION |
| 9146 | CE04704N | 17533 | | | 09/669,133 | USA | DISTANCE TO FAULT MEASUREMENT USING MULTI-PATH CDMA SIGNALS |
| 9147 | CE04708N | 17535 | 6791945 | | 09/662,859 | USA | TIME-OUT THRESHOLD SHAPING FOR WIRELESS TCP COMMUNICATIONS |
| 9148 | CE04709N | 17539 | 6327299 | | 09/387,107 | USA | METHOD AND SYSTEM FOR MEASURING AND ADJUSTING THE QUALITY OF AN ORTHOGONAL TRANSMIT DIVERSITY SIGNAL IN A WIRELESS COMMUNICATIONS SYSTEM |
| 9149 | CE04715N | 17548 | 6317411 | | 09/253,786 | USA | METHOD AND SYSTEM FOR TRANSMITTING AND RECEIVING SIGNALS TRANSMITTED FROM AN ANTENNA ARRAY WITH TRANSMIT DIVERSITY TECHNIQUES |
| 9150 | CE04718N | 17550 | 6285333 | | 09/315,468 | USA | METHOD AND APPARATUS FOR CHANGING THE ELECTRICAL CHARACTERISTICS OF AN ANTENNA IN A COMMUNICATIONS SYSTEM |
| 9151 | CE04736N | 17558 | | | 09/441,835 | USA | METHOD FOR PROVIDING FAST POWER CONTROL TO MOBILE STATIONS SIMULTANEOUSLY INITIATING A RANDOM ACCESS TRANSMISSION TO A BASE STATION IN A COMMUNICATION SYSTEM |
| 9152 | CE04741N | 17563 | 6185266 | | 09/333,420 | USA | METHOD AND SYSTEM FOR GENERATING A POWER CONTROL METRIC IN AN OTHOGONAL TRANSMIT DIVERSITY COMMUNICATION SYSTEM |
| 9153 | CE04754N | 17578 | 6665549 | | 09/591,648 | USA | A SYSTEM THAT PROVIDES REPLENISHMENT SERVICE FOR POWER SOURCES USED BY MOBILE DEVICES |
| 9154 | CE04756N | 17585 | 6724778 | | 09/526,643 | USA | METHOD AND APPARATUS FOR LONG CODE GENERATION IN SYNCHRONOUS MULTI-CHIP RATE SYSTEMS |
| 9155 | CE04756N | 95691 | | US20040170142A1 | 10/794,891 | USA | METHOD AND APPARATUS FOR LONG CODE GENERATION IN SYNCHRONOUS MULTI-CHIP RATE SYSTEMS |
| 9156 | CE04758N | 17587 | | | 09/459,515 | USA | METHOD AND APPARATUS FOR DISPLAYING SHORT MESSAGE SERVICE MESSAGES IN A FIXED WIRELESS TERMINAL |
| 9157 | CE04805N | 17589 | | | 09/677,279 | USA | INTEGRATED HEARING ASSISTANT DEVICE IN A COMMUNICATION UNIT |
| 9158 | CE04818N | 17593 | 6331834 | | 09/675,039 | USA | WIDEBAND DATA CONVERTER WITH ADAPTIVE SEGMENT SHUFFLING |
| 9159 | CE04833N | 17600 | 7227845 | US20030107989A1 | 10/015,158 | USA | METHOD AND APPARATUS FOR ENABLING A COMMUNICATION RESOURCE RESET |
| 9160 | CE04834N | 17602 | 7301897 | US20030103451A1 | 09/999,118 | USA | METHOD AND APPARATUS FOR MANAGING CONGESTION IN A DATA COMMUNICATION NETWORK |
| 9161 | CE04835N | 17604 | 6754475 | | 10/185,974 | USA | TRANSMISSION PERFORMANCE MEASUREMENT AND USE THEREOF |
| 9162 | CE04846N | 17621 | 6434366 | | 09/584,626 | USA | METHOD AND SYSTEM FOR ESTIMATING ADAPTIVE ARRAY WEIGHTS USED TO TRANSMIT A SIGNAL TO A RECEIVER IN A WIRELESS COMMUNICATION SYSTEM |
| 9163 | CE04852N | 17625 | 6646505 | | 10/106,462 | USA | POWER AMPLIFIER ARRAY WITH SAME TYPE PREDISTORTION AMPLIFIER |
| 9164 | CE04890N | 17627 | 7933998 | US20030135622A1 | 10/044,555 | USA | DYNAMIC CAN BUS SYSTEM CONFIGURATION AND MESSAGING |
| 9165 | CE04908N | 17631 | 6657490 | | 10/108,602 | USA | FEED FORWARD SIGNAL GENERATION FOR COMBINED AMPLIFIERS |



PATENT
REEL: 034319 FRAME: 0296

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9166 | CE04930N | 17633 | 6640087 | | 10/020,328 | USA | METHOD AND APPARATUS FOR INCREASING SERVICE EFFICACY IN AN AD-HOC MESH NETWORK |
| 9167 | CE04956N | 17634 | 6990320 | | 10/083,419 | USA | DYNAMIC REALLOCATION OF PROCESSING RESOURCES FOR REDUNDANT FUNCTIONALITY |
| 9168 | CE04957N | 17635 | | | 10/113,694 | USA | CALLEE IDENTIFICATION FEATURE FOR TELECOMMUNICATIONS DEVICES |
| 9169 | CE04973N | 17637 | 6839391 | | 10/041,338 | USA | METHOD AND APPARATUS FOR A REDUNDANT CLOCK |
| 9170 | CE04984N | 17639 | 6823180 | | 10/021,755 | USA | METHOD AND APPARATUS FOR ADAPTING ANTENNA VISIBILITY IN A WIRELESS COMMUNICATIONS UNIT |
| 9171 | CE05001N | 17640 | 8255501 | US20030217174A1 | 10/147,586 | USA | ESTABLISHING AN IP SESSION BETWEEN A HOST USING SIP AND A DEVICE WITHOUT AN IP ADDRESS |
| 9172 | CE05009R | 17642 | 5495482 | | 07/719,212 | USA | VOICE AND DATA PACKET COMMUNICATION METHOD AND APPARATUS |
| 9173 | CE05010R | 17643 | 5353301 | | 08/123,497 | USA | METHOD AND APPARATUS FOR COMBINING MULTIPATH SPREAD- SPECTRUM SIGNALS |
| 9174 | CE05021N | 17645 | 7688764 | US20030235184A1 | 10/175,974 | USA | METHOD AND APPARATUS FOR SPEAKER ARBITRATION IN A MULTI-PARTICIPANT COMMUNICATION SESSION |
| 9175 | CE05024R | 17646 | | | 07/786,648 | USA | ANTENNA WAVE GUIDE AND METHOD FOR MAKING THE SAME |
| 9176 | CE05024R | 17647 | | | 07/967,326 | USA | METHOD FOR MAKING AN ANTENNA W AVE GUIDE STRUCTURE |
| 9177 | CE05026R | 17648 | | | 07/909,347 | USA | MEDIA ACCESS UNIT |
| 9178 | CE05035N | 17652 | 7333561 | US20040001559A1 | 10/185,229 | USA | POSTDISTORTION AMPLIFIER WITH PREDISTORTED POSTDISTORTION |
| 9179 | CE05036N | 17654 | 6700441 | | 10/245,062 | USA | METHOD AND APPARATUS FOR REDUCTION OF DISTORTION IN A FEED FORWARD AMPLIFIER |
| 9180 | CE05039N | 17667 | | US-2003-0041122-A1 | 10/161,533 | USA | METHOD AND APPARATUS FOR TRANSMITTING RECEIVING AND EXECUTING AN APPLICATION QUERY MESSAGES VIA AN INTERNET PROTOCOL TRANSPORT |
| 9181 | CE05039N | 17668 | | | 60/314,322 | USA | METHOD AND APPARATUS FOR TRANSMITTING RECEIVING AND EXECUTING AN APPLICATION QUERY MESSAGES VIA AN ITERNET PROTOCOL TRANSPORT |
| 9182 | CE05047N | 17670 | 7171204 | US-2003-0073437-A1 | 10/255,359 | USA | METHOD FOR HANDLING A CALL ESTABLISHMENT REQUEST DURING LOCATION MANAGEMENT IN 3G WIRELESS NETWORKS |
| 9183 | CE05047N | 17671 | | | 60/329,846 | USA | METHOD FOR HANDLING A CALL ESTABLISHMENT REQUEST DURING LOCATION MANAGEMENT IN 3G WIRELESS NETWORKS |
| 9184 | CE05048N | 17672 | 6747585 | | 10/282,566 | USA | METHOD AND APPARATUS FOR INCREASING A DYNAMIC RANGE OF A DIGITAL TO ANALOG CONVERTER |
| 9185 | CE05050N | 17674 | 6631127 | | 10/157,619 | USA | APPARATUS AND METHOD FOR DYNAMICALLY SELECTING AN ARQ METHOD |
| 9186 | CE05052N | 17676 | | US-2003-0207690-A1 | 10/137,137 | USA | METHOD AND APPARATUS FOR PLACING A DISPATCH CALL |
| 9187 | CE05053N | 17678 | 6895254 | US-2004-0203793-A1 | 10/122,779 | USA | METHOD AND APPARATUS FOR PROVIDING A DISPATCH CALL |
| 9188 | CE05069N | 17680 | 7012970 | | 10/101,634 | USA | METHOD AND APPARATUS FOR REDUCING TRANSMITTER PEAK POWER REQUIREMENTS |
| 9189 | CE05070N | 17681 | 6963739 | US20040203582A1 | 10/274,864 | USA | METHOD AND APARATUS FOR PROVIDING INFORMATION INTERCEPT IN AN AD-HOC WIRELESS NETWORK |
| 9190 | CE05072N | 17682 | 6978463 | | 10/128,077 | USA | PROGRAMMATIC UNIVERSAL POLICY BASED SOFTWARE COMPONENT SYSTEM FOR SOFTWARE COMPONENT FRAMEWORK |
| 9191 | CE05073N | 17683 | | | 10/146,557 | USA | NETWORK TECHNOLOGY AUGMENTED USER DEVICE FRAMEWORK |
| 9192 | CE05081N | 17686 | 7020215 | US20030179833A1 | 10/102,246 | USA | METHOD AND APPARATUS FOR REDUCING TRANSMITTER PEAK POWER REQUIREMENTS USING DUAL MATRICES |
| 9193 | CE05082N | 17687 | | | 10/197,781 | USA | COMPONENT BASED APPLICATION MIDDLEWARE FRAMEWORK |
| 9194 | CE05083N | 17689 | 6983026 | US20030179829A1 | 10/101,903 | USA | METHOD AND APPARATUS USING BASE BAND TRANSFORMATION TO IMPROVE TRANSMITTER PERFORMANCE |
| 9195 | CE05089N | 17691 | | US20040098455A1 | 10/294,128 | USA | METHOD AND APPARATUS FOR CONTROLLING COMMUNICATIONS BETWEEN SUBSCRIBER UNITS |



PATENT
REEL: 034319 FRAME: 0297

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9196 | CE05091N | 17692 | | | 10/183,201 | USA | METHOD AND APPARATUS FOR FACILITATING A FAIR ACCESS TO A CHANNEL BY PARTICIPATING MEMBERS OF A GROUP COMMUNICATION SYSTEM |
| 9197 | CE05118N | 17694 | 6850503 | US20040030791A1 | 10/212,922 | USA | METHOD AND APPARATUS FOR EFFECTING A HANDOFF BETWEEN TWO IP CONNECTIONS FOR TIME CRITICAL COMMUNICATIONS |
| 9198 | CE05123N | 17697 | | US20040107155A1 | 10/307,136 | USA | OPEN ADAPTIVE SERVICE TRADING SYSTEM |
| 9199 | CE08001R | 17705 | 6580769 | | 09/503,791 | USA | METHOD AND APPARATUS FOR DECODING RECURSIVE CONVOLUTIONAL SYMBOLS |
| 9200 | CE08002R | 17706 | 6320477 | | 09/564,286 | USA | ADJUSTABLE COAX COUPLER |
| 9201 | CE08005R | 17707 | 6242979 | | 09/510,872 | USA | LINEARIZATION USING PARALLEL CANCELLATION IN LINEAR POWER AMPLIFIER |
| 9202 | CE08011R | 17709 | | | 09/365,099 | USA | DATA TRANSMISSION WITHIN A COMMUNICATION SYSTEM |
| 9203 | CE08013R | 17713 | 6628953 | | 09/612,794 | USA | METHOD OF FORWARDING CHANNEL ASSIGNMENTS FOR ONE OR MORE TRAFFIC CHANNELS |
| 9204 | CE08014R | 17714 | | | 09/357,408 | USA | TRANSMISSION LINE STRUCTURE INCLUDING CONDUCTIVE SHIELDING MEMBERS AND METHOD FOR FARMING SAME |
| 9205 | CE08015R | 17715 | | | 09/357,397 | USA | MULTI-LAYER INTEGRATED ELECTRONIC ASSEMBLY INCLUDING A CARRIER SUBSTRATE FARMED OF A HEAT-CONDUCTIVE MATERIAL |
| 9206 | CE08018R | 17718 | 6324572 | | 09/312,099 | USA | COMMUNICATION NETWORK METHOD AND APPARATUS |
| 9207 | CE08019R | 17720 | | | 09/332,923 | USA | INTERLEAVING IN A SPREAD-SPECT RUM COMMUNICATION SYSTEM |
| 9208 | CE08024R | 17721 | 6717978 | | 09/575,923 | USA | METHOD AND APPARATUS FOR SYSTEM TIME ALIGNMENT |
| 9209 | CE08026R | 17723 | 6191738 | | 09/409,545 | USA | METHOD AND APPARATUS FOR LOCATING A REMOTE UNIT WITHIN A COMMUNICATION SYSTEM |
| 9210 | CE08027R | 17725 | 6160511 | | 09/409,552 | USA | METHOD AND APPARATUS FOR LOCATING A REMOTE UNIT WITHIN A COMMUNICATION SYSTEM |
| 9211 | CE08033R | 17729 | 6570362 | | 09/643,535 | USA | PORTABLE ELECTRONIC DEVICE WITH ENHANCED BATTERY LIFE AND COOLING |
| 9212 | CE08049R | 17733 | | | 09/669,088 | USA | METHOD AND APPARTUS FOR CONTROLLING PILOT POWER IN A CDMA SYSTEM |
| 9213 | CE08051R | 17735 | 7062556 | | 09/447,400 | USA | LOAD BALALNCING METHOD IN A COMMUNICATION NETWORK |
| 9214 | CE08053R | 17736 | 6255903 | | 09/455,040 | USA | LINEAR POWER AMPLIFIER WITH CONFIGURABLE FEEDFORWARD ERROR CORRECTION CIRCUITS |
| 9215 | CE08056R | 17740 | 6208842 | | 09/409,213 | USA | METHOD AND APPARATUS FOR ESTIMATING A CHANNEL PARAMETER |
| 9216 | CE08064R | 17742 | | | 09/226,944 | USA | ROUTING DATA IN AN IP-BASED CO MMUNICATION SYSTEM |
| 9217 | CE08072R | 17752 | 6192037 | | 09/315,277 | USA | METHOD FOR CHANGING COMMUNICAT ION IN A COMMUNICATION SYSTEM AND COMMUNICATION SYSTEM THERE FOR |
| 9218 | CE08075R | 17761 | 6134221 | | 09/292,733 | USA | METHOD FOR EVALUATING A COMMUN ICATION LINK BETWEEN A FIRST A ND A SECOND COMMUNICATION SITE |
| 9219 | CE08082R | 17762 | | | 09/467,571 | USA | METHOD AND APPARATUS FOR CALL SETUP IN A WIRELESS COMMUNICATION SYSTEM |
| 9220 | CE08084R | 17769 | 6728218 | | 09/504,651 | USA | METHOD OF DYNAMIC RATE SWITCHING VIA MEDIUM ACCESS CHANNEL LAYER SIGNALING |
| 9221 | CE08092R | 17771 | | | 09/400,747 | USA | METHOD AND APPARATUS FOR SELECTING CHANNELS FOR RETRANSMISSION OF DATA PACKETS IN A COMMUNICATION SYSTEM |
| 9222 | CE08097R | 17773 | | | 09/315,322 | USA | METHOD AND APPARATUS FOR ORIGI NATING A CALL IN A COMMUNICATI ON SYSTEM |
| 9223 | CE08102R | 17780 | | | 09/535,577 | USA | CONTROLLER AND METHOD FOR REDUCING OPERATIONAL NOISE OF AN ELECTRIC MOTOR |
| 9224 | CE08104R | 17782 | | | 09/412,918 | USA | METHOD AND APPARATUS FOR LOCATING A MOBILE UNIT |
| 9225 | CE08112R | 17801 | 6304581 | | 09/503,021 | USA | INTERLEAVING METHOD AND APPARATUS FOR ORTHOGONAL TRANSMIT DIVERSITY AND MULTI-CARRIER CDMA COMMUNICATION SYSTEMS |
| 9226 | CE08112R | 17802 | | | 60/120,084 | USA | INTERLEAVING FOR ORTHOGONAL TR ANSMIT DIVERSITY AND MULTI-CAR RIER CDMA |



PATENT
REEL: 034319 FRAME: 0298

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9227 | CE08129R | 17804 | 6791958 | US20030147406A1 | 10/068,445 | USA | METHOD OF ROUTING CONTROL INFORMATION AND BEARER TRAFFIC BETWEEN A WIRELESS COMMUNICATIONS DEVICE AND INFRASTRUCTURE EQUIPMENT |
| 9228 | CE08132R | 17806 | 6721333 | | 09/534,371 | USA | POINT TO POINT PROTOCOL MULTIPLEXING/DEMULTIPLEXING METHOD AND APPARATUS |
| 9229 | CE08132R | 17807 | | | 60/126,021 | USA | POINT TO POINT PROTOCOL MULTIPLEXING/DEMULTIPLEXING METHOD AND APPARATUS |
| 9230 | CE08135R | 17812 | 6198735 | | 09/314,908 | USA | METHOD FOR RETRANSMITTING A DA TA PACKET IN A PACKET NETWORK |
| 9231 | CE08136R | 17814 | | | 09/315,696 | USA | METHOD FOR ESTABLISHING COMMUN ICATION IN A PACKET NETWORK |
| 9232 | CE08138R | 17816 | | | 09/303,861 | USA | METHOD AND APPARATUS FOR OPTIM IZING A BUFFER |
| 9233 | CE08144R | 17822 | 7245933 | | 09/516,135 | USA | TRANSMISSION WITHIN A WIRELESS COMMUNICATION SYSTEM |
| 9234 | CE08148R | 17823 | | | 09/511,873 | USA | PRINTED CIRCUIT BOARD HAVING A SHIELDED RF TRANSMISSION LINE |
| 9235 | CE08150R | 17827 | 7075885 | | 10/005,542 | USA | METHOD FOR ASSIGNING VARIABLE-LENGTH WALSH CODES FOR CODE DIVISION MULTIPLE ACCESS COMMUNICATIONS SYSTEMS |
| 9236 | CE08159R | 17830 | 6985099 | | 09/693,799 | USA | AUTOMATIC GAIN CONTROL WITH DIGITAL FILTERING FOR RADIO=FREQUENCY COMMUNICATION SYSTEMS |
| 9237 | CE08160R | 17831 | 6390355 | | 09/389,928 | USA | METHOD FOR FORMING A METALLIC CONTACT ON AN ELECTRONIC PRINTED CIRCUIT BOARD AND A PRODUCT THEREFROM |
| 9238 | CE08169R | 17839 | | | 09/315,467 | USA | METHOD AND SYSTEM FOR PROCESSING INTELLIGENT NETWORK COMMANDS IN A COMMUNICATIONS NETWORK |
| 9239 | CE08170R | 17844 | 6542466 | | 09/315,314 | USA | COMMUNICATION NETWORK METHOD AND APPARATUS |
| 9240 | CE08180R | 17845 | | | 60/134,576 | USA | METHOD AND APPARATUS FOR COMMU NICATION OF DATA IN AOMMUNICAT ION SYSTEM |
| 9241 | CE08182R | 17850 | | | 09/315,653 | USA | METHOD AND SYSTEM FOR NETWORK SERVICE NEGOTIATION IN A TELECOMMUNICATIONS SYSTEM |
| 9242 | CE08185R | 17854 | 7069013 | US-2003-0134643-A1 | 10/043,797 | USA | HIGH INTEGRITY RADIO ACCESS NETWORK CLIENT REALLOCATION IN A WIRELESS COMMUNICATION NETWORK |
| 9243 | CE08188R | 17869 | 6385179 | | 09/448,906 | USA | PACKET AND CIRCUIT SWITCHED COMMUNICATION NETWORK METHOD AND APPARATUS |
| 9244 | CE08190R | 17874 | | | 09/315,466 | USA | METHOD AND SYSTEM FOR INTRODUCING NEW SERVICES INTO A NETWORK |
| 9245 | CE08193R | 17879 | | | 09/315,309 | USA | SESSION BASED BUILILNG IN A CO MMUNICATION SYSTEM |
| 9246 | CE08195R | 17881 | | | 09/489,385 | USA | DYNAMIC SUBSCRIBER INFORMATION RETRIEVAL |
| 9247 | CE08195R | 17882 | | | 60/137,643 | USA | DYNAMIC SUBSCRIBER INFORMATION RETRIEVAL |
| 9248 | CE08197R | 17886 | 6351531 | | 09/488,888 | USA | METHOD AND SYSTEM FOR CONTROLLING ECHO CANCELLATION USING ZERO PATH RINGING AND OFF-HOOK DETECTION |
| 9249 | CE08198R | 17889 | 6226283 | | 09/311,794 | USA | METHOD AND SELECTOR FOR PERFOR MING SELECTION IN A COMMUNICA TION SYSTEM |
| 9250 | CE08199R | 17893 | 6072790 | | 09/311,450 | USA | METHOD AND APPARATUS FOR PERFO RMING DISTRIBUTION IN A COMMUN ICATION SYSTEM |
| 9251 | CE08201R | 17895 | 6856644 | | 09/702,382 | USA | METHOD AND APPARATUS FOR FORWARD LINK POWER CONTROL BIT GENERATIO IN A SPREAD-SPECTRUM COMMUNICATION SYSTEM |
| 9252 | CE08202R | 17897 | 6246676 | | 09/459,688 | USA | METHOD AND APPARATUS FOR IMPLEMENTING PN MASKS FOR A TRUNCATED M-SEQUENCE |
| 9253 | CE08210R | 17905 | 6438225 | | 09/482,998 | USA | METHOD AND SYSTEM FOR DETECTING AND CONTROLLING SEVERE ECHO |
| 9254 | CE08211R | 17907 | 6747993 | US-2003-0012222-A1 | 09/775,244 | USA | METHOD AND APPARTUS FOR ADJUSTING A COMMUNICATION NETWORK |
| 9255 | CE08217R | 17911 | 6177907 | | 09/409,548 | USA | METHOD AND APPARATUS FOR DETERMINING AN ANGLE OF ARRIVAL OF A TRANSMITTED SIGNAL IN A COMMUNICATION SYSTEM |

PATENT
REEL: 034319 FRAME: 0299

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9256 | CE08219R | 17918 | 6768908 | | 09/545,125 | USA | METHOD AND APPARATUS FOR SOFT HANDOFF COMMUNICATIONS IN A COMMUNICATION SYSTEM OPERATING ACCORDING TO IS-95B AND IS-95C STANDARDS |
| 9257 | CE08219R | 95462 | 7489942 | US20040157609A1 | 10/772,030 | USA | METHOD AND APPARATUS FOR SOFT HANDOFF COMMUNICATIONS IN A COMMUNICATION SYSTEM OPERATING ACCORDING TO IS-95B AND IS-95C STANDARDS |
| 9258 | CE08222R | 17920 | 6785339 | | 09/702,383 | USA | METHOD AND APPARTUS FOR PROVIDING SPEECH QUALITY BASED PACKET ENHANCEMENT IN PACKET SWITCHED NETWORKS |
| 9259 | CE08225R | 17927 | 6683903 | | 09/559,788 | USA | METHOD AND APPARTUS FOR SYNCHRONIZATION WITHIN A SPREAD-SPECTRUM COMMUNICATION SYSTEM |
| 9260 | CE08226R | 17929 | 6801571 | | 09/686,558 | USA | METHOD AND APPARATUS FOR OPTIMIZING DATA COMPRESSION IN A WIRELESS DIGITAL ACCESS SYSTEM |
| 9261 | CE08231R | 17931 | 6286032 | | 09/412,826 | USA | A METHOD AND APPARATUS IN A COMMUNICAITON NETWORK FOR UPDATING AND MAINTAINING RECORD DATA |
| 9262 | CE08236R | 17933 | 7315567 | US20020021747A1 | 09/875,474 | USA | METHOD AND APPARATUS FOR PARTIAL INTERFERENCE CANCELLATION IN A COMMUNICATION SYSTEM |
| 9263 | CE08236R | 17934 | | | 60/217,441 | USA | METHOD AND APPARATUS FOR PARTIAL INTERFERENCE CANCELLATION IN A COMMUNICATION SYSTEM |
| 9264 | CE08238R | 17935 | 7130339 | US-2004-0125864-A1 | 10/334,292 | USA | METHOD AND APPARATUS FOR FRAME RATE DETERMINATION WITHOUT DECODING IN A SPREAD SPECTRUM RECEIVER |
| 9265 | CE08239R | 17937 | 6956893 | US-2003-0035469-A1 | 09/933,365 | USA | LINEAR MINIMUM MEAN SQUARE EQUALIZATION WITH INTERFERENCE CANCELLATION FOR MOBILE COMMUNICATION FORWARD LINKS UTILIZING ORTHOGONAL CODES COVERED BY LONG PSEUDORANDOM SPREADING CODES |
| 9266 | CE08245R | 17939 | 6347140 | | 09/373,040 | USA | ECHO CANCELING METHOD AND APPARATUS |
| 9267 | CE08246R | 17940 | 6813351 | | 09/717,734 | USA | METHOD AND APPARTUS FOR ECHO CANCELLATION THAT SUPPRESSESS ECHO LEAK THROUGH |
| 9268 | CE08260R | 17945 | 6895246 | US-2002-0077103-A1 | 09/736,799 | USA | METHOD AND APPARATUS FOR SYSTEM CONTROL PARAMETER ASSIGNMENTS |
| 9269 | CE08262R | 17947 | 7047005 | US-2003-0114156-A1 | 10/024,890 | USA | METHOD AND MOBILE STATION FOR ENABLING A PREFERRED SLOT CYCLE |
| 9270 | CE08264R | 17948 | 6834075 | US-2002-0094017-A1 | 09/760,413 | USA | A METHOD FOR IMPROVING MULTI-PATH SEARCHER SPEED |
| 9271 | CE08266I | 17949 | 6295200 | | 09/511,227 | USA | CARRIER ASSEMBLY AND METHOD |
| 9272 | CE08272R | 17952 | 6441786 | | 09/909,602 | USA | ADAPTIVE ANTENNA ARRAY AND METHOD FOR CONTROL THEREOF |
| 9273 | CE08275I | 17954 | 6293753 | | 09/518,648 | USA | AIR MOVING APPARATUS AND METHOD OF OPTIMIZING PERFORMANCE THEREOF |
| 9274 | CE08277I | 17955 | 6359533 | | 09/520,293 | USA | COMBINE FILTER AND METHOD OF USE THEREOF |
| 9275 | CE08279R | 17965 | 6631260 | | 09/611,640 | USA | METHOD OF ROUTING CALLS TO PERIPHERAL DEVICES |
| 9276 | CE08283R | 17973 | 6816472 | | 09/616,501 | USA | METHOD AND APPARATUS FOR SELECTING A BEST LINK FOR SUPPLEMENTAL CHANNEL ASSIGNMENT DURING A HANDOFF PERIOD IN A SPREAD SPECTRUM COMMUNICATION SYSTEM |
| 9277 | CE08287R | 17979 | 6944289 | US-2004-0062386-A1 | 10/262,162 | USA | DELAY INSERTION FOR ECHO CANCELLATION WITH ECHO SUPRESSION IN A COMMUNICATION NETWORK |
| 9278 | CE08291R | 17984 | 6859456 | | 09/524,066 | USA | METHOD AND APPARTUS FOR CHECKING COMMUNICATED DATA |
| 9279 | CE08292R | 17986 | 7600039 | US20010025321A1 | 09/784,722 | USA | LABEL-BASED MULTIPLEXING |
| 9280 | CE08292R | 17987 | | | 60/182,880 | USA | LABEL-BASED PPP MULTIPLEXING METHOD FOR AEROLON NETWORK |
| 9281 | CE08295R | 17988 | | | 09/670,868 | USA | BIT EXACT RANSPORT OF SATELLITE RADIO PACKET DATA |
| 9282 | CE08296R | 17989 | 7313103 | US20030224825A1 | 10/161,438 | USA | METHOD AND APPARATUS FOR INTERACTIVE COMMUNICATION BETWEEN HALF-DUPLEX AND FULL-DUPLEX SYSTEMS |
| 9283 | CE08300R | 17990 | | | 09/671,086 | USA | PRE-RECORDED MESSAGE FOR A CONFERENCE JOIN |
| 9284 | CE08313R | 18011 | 7120170 | US-2003-0118056-A1 | 10/027,045 | USA | METHOD AND APPARATUS FOR TIME SYNCHRONIZATION IN A DATA COMMUNICATION SYSTEM |

PATENT
REEL: 034319 FRAME: 0300

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9285 | CE08314R | 18014 | 7451476 | | 09/597,315 | USA | METHOD AND APPARATUS FOR INTER-FACING A NETWORK TO AN EXTERNAL ELEMENT |
| 9286 | CE08322R | 18016 | 7031373 | | 09/638,604 | USA | APPARAUTS FOR CONTROLLING A PLURALITY OF RECIEVER FINGERS IN A CDMA RECEIVER |
| 9287 | CE08330R | 18018 | | | 60/271,597 | USA | ENHANCED UPLINK MODULATOR/SPREADER |
| 9288 | CE08335R | 18021 | 6775541 | US20020137520A1 | 09/766,196 | USA | METHOD AND APPARATUS FOR CONTROLLING DATA RATES TO PRESERVEVOICE QUALITY IN A CDMA SYSTEM |
| 9289 | CE08337R | 18025 | 6760602 | US-2002-0082051-A1 | 09/741,984 | USA | MOBILE COMMUNICATION SYSTEM WITH IMPROVED BASE STATION CONTROL |
| 9290 | CE08339I | 18026 | | US20020135979A1 | 09/812,807 | USA | TWO-PHASE COOLING MODULE AND METHOD OF MAKING THE SAME |
| 9291 | CE08340I | 18027 | | US-2002-0134543-A1 | 09/812,603 | USA | CONNECTING DEVICE WITH LOCAL HEATING ELEMENT AND METHOD FOR USING SAME |
| 9292 | CE08341I | 18030 | | US-2002-0134534-A1 | 09/812,602 | USA | PRESS FORMED TWO-PHASED COOLING MODULE AND METHOD FOR MAKING SAME |
| 9293 | CE08344R | 18039 | 6308079 | | 09/534,384 | USA | METHOD AND APPARATUS FOR A TALK GROUP CALL IN A WIRELESS COMMUNICATION SYSTEM |
| 9294 | CE08345R | 18048 | 6944137 | | 09/535,924 | USA | METHOD AND APPARATUS FOR A TALK GROUP CALL IN A WIRELESS COMMUNICATION SYSTEM |
| 9295 | CE08347R | 18049 | 6947436 | US20020146024A1 | 09/775,373 | USA | METHOD FOR OPTIMIZING FORWARD LINK DATA TRANSMISSION RATES IN SPREAD-SPECTRUM COMMUINCATIONS SYSTEMS |
| 9296 | CE08348R | 18050 | | | 09/695,131 | USA | METHOD AND APPARATUS FOR DETECTING AND COMPENSATING FOR STOCHASTIC ZERO ECHO IN AN ECHO CANCELLER |
| 9297 | CE08350R | 18054 | 6463556 | | 09/473,750 | USA | METHOD AND APPARATUS FOR INTERLEAVING IN A COMMUNiCATION SYSTEM |
| 9298 | CE08350R | 18055 | | | 60/114,654 | USA | TURBO CODE INTERLEAVER |
| 9299 | CE08352R | 18056 | 6785321 | | 09/703,051 | USA | APPARATUS AND METHOD FOR ESTIMATING THE TIME OF ARRIVAL OF A SPREAD SPECTRUM SIGNAL IN A WIRELESS COMMUNICATION SYSTEM |
| 9300 | CE08355R | 18057 | 6920119 | US-2002-0090004-A1 | 09/757,409 | USA | METHOD FOR SCHEDULING AND ALLOCATING DATA TRANSMISSIONS IN A BROAD-BAND COMMUNICATIONS SYSTEM |
| 9301 | CE08361R | 18058 | 6754854 | | 09/873,489 | USA | SYSTEM AND METHOD FOR EVENT MONITORING AND ERROR DETECTION |
| 9302 | CE08363R | 18060 | 6876868 | | 10/118,396 | USA | SYSTEM AND METHOD FOR PREDICTIVE TRANSMIT POWER CONTROL FOR MIBLE STATIONS IN A MULTIPLE ACCESS WIRELESS COMMUNICATION SYSTEM |
| 9303 | CE08364I | 18061 | 6445588 | US-2002-0085359-A1 | 09/753,158 | USA | APPARATUS AND METHOD FOR SECURING A PRINTED CIRCUIT BOARD TO A BASE PLATE |
| 9304 | CE08365R | 18062 | 6606483 | | 09/686,732 | USA | A DUAL OPEN AND CLOSED LOOP LINEAR TRANSMITTER |
| 9305 | CE08369R | 18063 | | US-2004-0125865-A1 | 10/335,292 | USA | MINIMUM SIGNAL-TO-INTERFERENCE-AND-NOISE SPREAD SPECTRUM RAKE RECEIVER AND METHOD |
| 9306 | CE08371R | 18069 | 6366601 | | 09/442,367 | USA | VARIABLE RATE SPREAD SPECTRUM COMMUNICATION METHOD AND APPARATUS |
| 9307 | CE08373I | 18072 | 6862273 | US-2003-0012157-A1 | 09/757,935 | USA | METHOD AND APPARATUS FOR PROVIDING DISPATCH SCAN IN A CDMA COMMUINCATION SYSTEM |
| 9308 | CE08385R | 18088 | | | 60/163,917 | USA | COMMENTS ON POTENTIAL INTEROPERATION BETWEEN 3GPP AND LESA MECHANISMS |
| 9309 | CE08386R | 18090 | 6741857 | | 09/566,716 | USA | ACCESS METHOD AND APPARATUS FOR A WIRELESS LOCAL TELEPHONE NETWORK |
| 9310 | CE08387R | 18093 | 7046719 | US20020154682A1 | 09/801,891 | USA | SOFT HANDOFF BETWEEN CELLULAR SYSTEMS EMPLOYING DIFFERENT ENCODING RATES |
| 9311 | CE08388R | 18094 | 6909707 | US-2003-0087640-A1 | 09/992,614 | USA | A METHOD AND APPARATUS FOR PSEUDO-RANDOM NOISE OFFSET REUSE IN A MULTI-SECTOR CDMA SYSTEM |
| 9312 | CE08395R | 18097 | | US20040196861A1 | 09/760,039 | USA | PACKET DATA TRANSMISSION WITHIN A BROAD-BAND COMMUNICATION SYSTEM |
| 9313 | CE08406R | 18101 | | | 09/522,432 | USA | METHOD AND DEVICE FOR ACQUIRING CHANNELS IN A WIRELESS SPREAD SPECTRUM COMMUNICATION SYSTEM |

PATENT
REEL: 034319 FRAME: 0301

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9314 | CE08410R | 18104 | 7024216 | US-2002-0198012-A1 | 09/886,642 | USA | METHOD AND APPARATUS FOR ALLOCATING A COMUNICATION RESOURCE IN A BROADBAND COMMUNICATION SYSTEM |
| 9315 | CE08413R | 18108 | 6795411 | | 09/522,093 | USA | METHOD AND APPARATUS FOR CHANGING ASSIGNMENTS OF RECEIVER FINGERS |
| 9316 | CE08417R | 18111 | 6366880 | | 09/451,074 | USA | METHOD AND APPARATUS FOR SUPPRESSING ACOUSITC BACKGROUND NOISE IN A COMMUNICATION SYSTEM |
| 9317 | CE08421R | 18112 | 6839427 | US-2003-0117967-A1 | 10/027,140 | USA | METHOD AND APPARATUS FOR PERFORMING ECHO CANCELLER SPECIFIC AUTOMATIC GAIN CONTROL |
| 9318 | CE08424I | 18113 | | | 09/802,645 | USA | APPARATUS AND METHOD FOR SHIELDING AN ELECTRICAL CIRCUIT |
| 9319 | CE08425R | 18114 | | | 60/168,054 | USA | METHOD AND APPARTUS FOR GENERATING QUALITY METRIC FOR REVERSE LINK DTX MODE |
| 9320 | CE08427R | 18115 | 6973061 | US-2002-0131434-A1 | 09/810,766 | USA | METHOD AND APPARATUS FOR SORTING PACKETS IN A COMMUNICATION SYSTEM |
| 9321 | CE08429R | 18116 | 6980821 | US20030232623A1 | 10/167,840 | USA | CALL CENTER ACCESS IN A DISPATCH BASED CALL SYSTEM |
| 9322 | CE08435R | 18118 | 6980809 | US-2003-0125038-A1 | 10/033,012 | USA | METHOD AND APPARATUS FOR SCHEDULING COMMUNICATION SERVICES |
| 9323 | CE08436R | 18124 | | | 09/723,939 | USA | METHOD AND APPARATUS FOR SUPPRESSING ACOUSTIC BACKGROUND NOISE IN A COMMUNICATION SYSTEM |
| 9324 | CE08436R | 18125 | | | 60/168,955 | USA | METHOD AND APPARATUS FOR SUPPRESSING ACOUSTIC BACKGROUND NOISE IN A COMMUNICATION SYSTEM |
| 9325 | CE08445R | 18134 | | | 09/644,434 | USA | CELLULAR PHONE ETHERNET INTERFACE WITH ROUTING CAPABILITY |
| 9326 | CE08446R | 18135 | 6754501 | | 09/705,003 | USA | MEDIA ACCESS ADAPTIVE CONTROL TO IMPROVE SYSTEM THROUGHPUT |
| 9327 | CE08452R | 18136 | 6917916 | US-2003-0115515-A1 | 10/022,463 | USA | METHOD AND APPARATUS FOR TESTING DIGITAL CHANNELS IN A WIRELESS COMMUNICATION SYSTEM |
| 9328 | CE08453I | 18137 | 7277405 | US20030123400A1 | 10/034,411 | USA | TIMING RECOVERY AND CROSS TALK PREVENTION IN THE PRESENCE OF CO-CHANNEL INTERFERENCE |
| 9329 | CE08457I | 18138 | 7003305 | | 10/094,478 | USA | METHOD AND APPARATUS FOR MESSAGE CALLBACK IN A COMMUNICATION SYSTEM |
| 9330 | CE08465R | 18139 | 6799024 | US-2003-0114126-A1 | 10/025,075 | USA | MEHTOD AND APPARATUS FOR AUTOMATIC GAIN CONTROL COMPENSATION IN A WIRELESS COMMUNICATIO SYSTEM |
| 9331 | CE08480I | 18140 | 6752657 | US20040067683A1 | 10/266,782 | USA | CABLE AND CONNECTOR SYSTEM FOR OPTICAL AND ELECTRICAL SIGNALS |
| 9332 | CE08483I | 18141 | 6842571 | US-2004-0047563-A1 | 10/235,735 | USA | OPTICAL INTERCONNECT SYSTEM WITH LAYERED LIGHTPIPE |
| 9333 | CE08491R | 18143 | 7058408 | US-2003-0083057-A1 | 10/052,828 | USA | METHOD AND APPARATUS FOR ENABLING DISCONTINUOUS TRANSMISSION FEATURE ON A MOBILE STATION |
| 9334 | CE08498I | 18144 | | | 60/342,645 | USA | BASE SITE AND METHOD FOR REALLOCATING A RESOURCE ALLOCATION GROUP TO A NEW PACKET CHANNEL |
| 9335 | CE08500R | 18146 | 7142542 | US-2003-0091068-A1 | 10/003,378 | USA | SELECTIVE RETRANSMISSION OF DATA |
| 9336 | CE08504I | 18148 | | | 10/085,283 | USA | FLAT-PLATE HEAT-PIPE WITH LANCED-OFFSET FIN WICK |
| 9337 | CE08508R | 18149 | 6781969 | US-2002-0105923-A1 | 09/779,793 | USA | PREEMPTIVE POWER-UP METHOD FOR PROTECTING SYSTEM USERS FROM SUDDEN HIGH SPEED DATA |
| 9338 | CE08509R | 18154 | 7006842 | US-2001-0033553-A1 | 09/774,383 | USA | A COMMUNICATION SYSTEM TRANSMIT POWER CONTROL METHOD AND APPARATUS |
| 9339 | CE08509R | 18155 | | | 60/179,911 | USA | A COMMUNICATION SYSTEM TRANSMIT POWER CONTROL METHOD AND APPARATUS |
| 9340 | CE08510R | 18159 | | US-2003-0115320-A1 | 10/024,797 | USA | METHOD FOR TUNING VOICE PLAYBACK RATIO TO OPTIMIZE CALL QUALITY |
| 9341 | CE08511R | 18160 | 7072309 | US20030115331A1 | 10/025,521 | USA | METHOD AND APPARATUS FOR DATA TRANSMISSION |
| 9342 | CE08517R | 18180 | | | 09/523,562 | USA | MULTIPLE TREE HIERARCHICAL COMMUNICATION SYSTEM AND METHOD |
| 9343 | CE08521R | 18184 | 6337983 | US-2001-0055969-A1 | 09/772,226 | USA | METHOD FOR AUTONOMOUS HANDOFF IN A WIRELESS COMMUNICATION SYSTEM |
| 9344 | CE08521R | 18185 | 6725043 | US-2001-0055969-A1 | 09/910,401 | USA | METHOD FOR AUTONOMOUS HANDOFF IN A WIRELESS COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0302

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9345 | CE08521R | 18186 | | | 60/213,033 | USA | METHOD FOR AUTONOMOUS HANDOFF IN A WIRELESS COMMUNICATION SYSTEM |
| 9346 | CE08521R | 18187 | | | 60/216,419 | USA | METHOD FOR AUTONOMOUS HANDOFF IN A WIRELESS COMMUNICATION SYSTEM |
| 9347 | CE08540R | 18195 | | US-2003-0179043-A1 | 10/101,192 | USA | METHOD AND APPARATUS FOR PROVIDING CARRIER CANCELLATION IN A FEED FORWARD AMPLIFIER CIRCUIT |
| 9348 | CE08543R | 18197 | 6661284 | US-2003-0214355-A1 | 10/145,909 | USA | METHOD AND APPARATUS FOR ERROR COMPENSATION IN A HYBRID MATRIX AMPLIFICATION SYSTEM |
| 9349 | CE08546R | 18198 | 6615036 | | 09/597,609 | USA | METHOD AND APPARATUS FOR STORING DATA WITHIN A COMMUNICATION SYSTEM |
| 9350 | CE08546R | 18199 | | | 60/194,413 | USA | METHOD AND APPARATUS FOR STORING DATA WITHIN A COMMUNICATION SYSTEM |
| 9351 | CE08547R | 18207 | 6570509 | US-2002-0030612-A1 | 09/795,584 | USA | METHOD AND SYSTEM FOR ENCODING TO MITIGATE DECODING ERRORS IN A RECEIVER |
| 9352 | CE08547R | 18208 | | | 60/186,819 | USA | MITIGATING AUDIO ARTIFACTS IN A CODE DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEMS |
| 9353 | CE08555R | 18214 | 7164725 | US-2001-0038356-A1 | 09/801,892 | USA | METHOD AND APPARATUS FOR ANTENNA ARRAY BEAM FORMING |
| 9354 | CE08555R | 18215 | | | 60/188,117 | USA | OPTIMAL TRANSMIT ARRAY WEIGHTING FOR DS-CDMA WITH CHANNEL FEEDBACK |
| 9355 | CE08560R | 18217 | | | 09/695,115 | USA | CALL RE-ORIGINATION |
| 9356 | CE08567R | 18220 | 7003045 | US20020141507A1 | 09/774,893 | USA | METHOD AND APPARATUS FOR ERROR CORRECTION |
| 9357 | CE08568R | 18223 | 6285682 | | 09/563,767 | USA | METHOD AND APPARTUS FOR DETERMININGTHE FRAME RATE OF A FRAME |
| 9358 | CE08569R | 18226 | 7080009 | US-2003-0182108-A1 | 09/767,522 | USA | METHOD AND APPARTUS FOR REDUCING RATE DETERMINATION ERRORS AND THEIR ARTIFACTS |
| 9359 | CE08569R | 18227 | | | 60/200,795 | USA | METHOD AND APPARATUS FOR REDUCING RATE DETERMINATION ERRORS AND THEIR ARTIFACTS |
| 9360 | CE08570R | 18229 | 6934549 | US20030142983A1 | 10/060,642 | USA | METHOD AND APPARATUS FOR BROWSING OBJECTS IN A USER'S SURROUNDINGS |
| 9361 | CE08571R | 18230 | | | 60/213,316 | USA | UNIVERSAL MOBILE IP (UMIP) INTELLIGENT ROUTING |
| 9362 | CE08577R | 18231 | | US-2004-0128399-A1 | 10/334,593 | USA | MEDIA STREAM CONTROL SYSTEM AND PROTOCOL |
| 9363 | CE08578R | 18233 | 6917809 | US-2003-0078043-A1 | 10/003,499 | USA | METHOD FOR AUTOMATICALLY SORTING THE NEIGHBOR LIST OF A CELL IN A COMMUNICATIONS SYSTEM |
| 9364 | CE08584R | 18237 | 6732270 | | 09/695,554 | USA | METHOD TO AUTHENTICATE A NETWORK ACCESS SERVER TO AN AUTHENTICATION SERVER |
| 9365 | CE08587R | 18242 | 6944473 | US-2001-0055971-A1 | 09/892,222 | USA | METHOD FOR RADIO ACCESS BEARER RECONFIGURATION IN A COMMUNICATIONS SYSTEM |
| 9366 | CE08587R | 18243 | | | 60/214,337 | USA | UTRAN INITITATED RADIO ACCESS BEARER RECONFIGURATION |
| 9367 | CE08591R | 18244 | | US-2003-0045276-A1 | 09/941,274 | USA | COMMUNICATION NETWORK AND METHOD FOR ENABLING A MOBILE FEATURE ON A LAND LINE ELEMENT |
| 9368 | CE08594R | 18246 | | US20030189950A1 | 10/118,096 | USA | OPTIMIZATION OF A WIRELESS INTERFACE BASED ON COMMUNICATION TYPE |
| 9369 | CE08604R | 18247 | 6950422 | US-2002-0131372-A1 | 09/812,873 | USA | INTERFERENCE REDUCTION WITHIN A COMMUNICATION SYSTEM |
| 9370 | CE08608R | 18248 | 6622278 | | 09/633,966 | USA | COMMUNICATION DEVICE AND METHOD |
| 9371 | CE08610R | 18249 | | | 60/222,528 | USA | MAPPING A COMPRESSED IP HEADER TO A RADIO BEARER |
| 9372 | CE08613R | 18253 | | | 09/840,538 | USA | METHOD OF DYNAMIC TRANSMIT SCHEDULING USING CHANNEL QUALITY FEEDBACK |
| 9373 | CE08613R | 18254 | | | 60/202,632 | USA | METHOD OF DYNAMIC TRANSMIT SCHEUDLING USING CHANNEL QUALITY FEEDBACK |
| 9374 | CE08613R | 97766 | 7397803 | US20050003847A1 | 10/886,962 | USA | METHOD OF DYNAMIC TRANSMIT SCHEDULING USING CHANNEL QUALITY FEEDBACK |



PATENT
REEL: 034319 FRAME: 0303

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9375 | CE08619R | 18256 | 6885638 | US-2003-0231594-A1 | 10/170,982 | USA | METHOD AND APPARATUS FOR ENCHANCING THE QUALITY OF SERVICE OF A WIRELESS COMMUNICATION |
| 9376 | CE08621I | 18257 | 6851930 | US20040057827A1 | 10/247,500 | USA | NOISE REDUCTION IN AN AIR MOVING APPARATUS |
| 9377 | CE08623R | 18258 | 6826241 | US-2002-0114412-A1 | 09/790,005 | USA | APPARATUS AND METHOD FOR FILTERING MAXIMUM-LENGTH-CODE SIGNALS IN A SPREAD SPECTRUM COMMUNICATION SYSTEM |
| 9378 | CE08625I | 18259 | 6963942 | US20030105994A1 | 10/006,176 | USA | HIGH AVAILABILITY SYSTEM AND METHOD FOR IMPROVED INITIALIZATION |
| 9379 | CE08628R | 18260 | 6920219 | US-2003-0223573-A1 | 10/159,376 | USA | METHOD AND APPARATUS FOR PROVIDING ECHO CANCELLATION |
| 9380 | CE08633R | 18263 | | US-2003-0140339-A1 | 10/054,174 | USA | METHOD AND APPARATUS TO MAINTAIN SERVICE INTEROPERABILITY DURING SOFTWARE REPLACEMENT |
| 9381 | CE08635R | 18265 | 6744316 | US20020153952A1 | 09/837,850 | USA | A METHOD AND APPARATUS FOR REDUCTION OF DISTORTION IN A TRANSMITTER |
| 9382 | CE08636R | 18267 | 6819173 | US-2002-0155821-A1 | 09/838,640 | USA | A METHOD AND APPARATUS FOR RECUTION OF DISTORTION IN A TRANSMITTER |
| 9383 | CE08641R | 18275 | | | 60/182,424 | USA | METHOD FOR SELECTING THE ACCESS MODE IN A CDMA SYSTEM |
| 9384 | CE08644R | 18276 | | US-2003-0092438-A1 | 09/993,991 | USA | METHOD AND APPARATUS FOR STABILIZING CALLS DURING A SYSTEM UPGRADE OR DOWNGRADE |
| 9385 | CE08653R | 18278 | 6904097 | US-2002-0186778-A1 | 09/871,833 | USA | METHOD AND APPARTUS FOR ADAPTIVE SIGNALING IN A QAM COMMUNICATIONS SYSTEM |
| 9386 | CE08657R | 18280 | | US-2004-0037314-A1 | 10/226,442 | USA | METHOD AND COMMUNICATION NETWORK FOR CROSS CODING BETWEEN CODECS |
| 9387 | CE08658R | 18282 | | US-2004-0037312-A1 | 10/226,793 | USA | METHOD AND COMMUNICATION NETWORK FOR OPERATING A CROSS CODING ELEMENT |
| 9388 | CE08661R | 18284 | 6728304 | US-2003-0112776-A1 | 10/025,056 | USA | METHOD AND APPARATUS FOR PERFORMING A SIGNAL DETECTION AND ASSIGNMENT IN A WIRELESS COMMUNICATION SYSTEM |
| 9389 | CE08664R | 18288 | | | 09/677,278 | USA | METHOD FOR PERFORMING CALL ORIGIANTION WITHIN A COMMUNICATION SYSTEM |
| 9390 | CE08664R | 18289 | 7047017 | | 10/141,149 | USA | METHOD FOR PERFORMING CALL ORIGIANTION WITHIN A COMMUNICATION SYSTEM |
| 9391 | CE08674R | 18291 | 6854077 | US20020035709A1 | 09/775,950 | USA | APPARATUS AND METHOD FOR PROVIDING TURBO CODE INTERLEAVING IN A COMMUNICATIONS SYSTEM |
| 9392 | CE08674R | 18292 | | | 60/223,548 | USA | FLEXIBLE SIZE TURBO CODE INTERLEAVER FOR 1XTREME |
| 9393 | CE08684R | 18293 | 6888878 | US-2002-0126745-A1 | 09/804,602 | USA | SIGNAL COMBINING WITHIN A COMMUNICATION SYSTEM |
| 9394 | CE08685R | 18299 | 6834088 | US-2002-0159535-A1 | 09/804,585 | USA | METHOD AND APPARTUS FOR CALCULATING BIT LOG-LIKELIHOOD RATIOS FOR QAM SIGNALS |
| 9395 | CE08690R | 18301 | 6987738 | US-2002-0147022-A1 | 09/759,846 | USA | METHOD FOR PACKET SCHEDULING AND RADIO RESOURCE ALLOCATION IN A WIRELESS COMMUNICATION SYSTEM |
| 9396 | CE08694R | 18307 | 6678523 | | 09/705,850 | USA | CLOSED LOOP METHOD FOR REVERSE LINK SOFT HANDOFF HYBRID AUTOMATIC REPEAT REQUEST |
| 9397 | CE08703R | 18312 | 7020175 | US-2002-0136158-A1 | 09/767,050 | USA | MMSE RECEPTION OF DS-CDMA WITH OPEN-LOOP TRANSMIT DIVERSITY |
| 9398 | CE08703R | 18313 | | | 60/234,400 | USA | MMSE RECEPTION OF DS-CDMA WITH OPEN-LOOP TRANSMIT DIVERSITY |
| 9399 | CE08705R | 18314 | 7471734 | US20020181430A1 | 10/131,429 | USA | SPACE-TIME TRANSMIT DIVERSITY SCHEME FOR TIME-DISPERSIVE PROPAGATION MEDIA |
| 9400 | CE08705R | 18315 | | | 60/286,774 | USA | SPACE-TIME TRANSMIT DIVERSITY SCHEME FOR TIME-DISPERSIVE PROPAGATION MEDIA |
| 9401 | CE08712R | 18318 | 6584143 | US-2002-0150148-A1 | 09/798,305 | USA | METHOD AND APPARATUS FOR JOINT DETECTION OF A CODED SIGNAL IN A CDMA SYSTEM |
| 9402 | CE08714R | 18319 | | | 60/228,636 | USA | LEAKY BUCKET SYNCHRONIZATION IN BSSGP VI.0 |
| 9403 | CE08731R | 18321 | 6748231 | US20030045317A1 | 09/944,468 | USA | METHOD AND APPARATUS FOR CONTROLLING POWER DURING A DISPATCH GROUP CALL |



PATENT
REEL: 034319 FRAME: 0304

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9404 | CE08732R | 18322 | 6836547 | US-2003-0118178-A1 | 10/027,158 | USA | METHOD AND APPARATUS FOR PROTECTING AN ECHO CANCELLER AGAINST RANDOM TRANSITIONS FROM LINEAR TO NON-LINEAR ECHO PATHS |
| 9405 | CE08733R | 18324 | 7609639 | US20030159099A1 | 10/071,475 | USA | NEGATIVE ACKNOWLEDGEMENT (NAK) SUPPRESSION |
| 9406 | CE08734R | 18326 | | US20030157925A1 | 10/079,968 | USA | COMMUNICATION UNIT AND METHOD FOR FACILITATING PREPAID COMMUNICATION SERVICES |
| 9407 | CE08736R | 18327 | 6697621 | US-2003-0092441-A1 | 10/002,451 | USA | METHOD AND APPARATUS FOR PROVIDING SERVICES IN A PRIVATE WIRELESS NETWORK |
| 9408 | CE08739R | 18330 | | | 09/680,884 | USA | A METHOD AND SYSTEM FOR TRANSMITTING AND RECEIVING VOICE PACKETS OVER A COMMUNICATIONS NETWORK |
| 9409 | CE08760R | 18332 | 6799038 | US-2003-0129971-A1 | 10/042,897 | USA | METHOD AND APPARATUS FOR WIRELESS NETWORK SELECTION |
| 9410 | CE08761R | 18334 | | US20030108087A1 | 10/011,026 | USA | METHOD AND BASE STATION FOR PROVIDING TRANSMIT DIVERSITY |
| 9411 | CE08762R | 18336 | | US-2003-0109282-A1 | 10/008,332 | USA | METHOD AND BASE STATION FOR PROVIDING PHASE-SHIFT TRANSMIT DIVERSITY |
| 9412 | CE08763R | 18338 | 7126917 | US20030086403A1 | 10/011,180 | USA | METHOD FOR DYNAMICALLY ADJUSTING THE NUMBER OF RETRANSMISSIONS AND NAKS IN A COMMUNICATIONS SYSTEM IMPLEMENTING TCP/IP |
| 9413 | CE08767R | 18339 | 6885242 | US-2004-0263249-A1 | 10/610,284 | USA | FEED FORWARD LINEAR AMPLIFIER |
| 9414 | CE08768R | 18341 | 7515568 | US20030108016A1 | 10/014,676 | USA | NEIGHBORHOOD WIRELESS PROTOCOL WITH SWITCHABLE AD HOC AND WIDE AREA NETWORK COVERAGE |
| 9415 | CE08772R | 18342 | | | 10/074,285 | USA | A HEAT TRANSFER DEVICE AND METHOD INCORPORATING MEANS TO PREVENT FAILURE CAUSED BY FREEZING |
| 9416 | CE08773R | 18345 | 6460612 | | 10/074,284 | USA | A HEAT TRANSFER DEVICE WITH A SELF ADJUSTING WICK AND METHOD OF MANUFACTURING SAME |
| 9417 | CE08787R | 18346 | 7113514 | US-2003-0152089-A1 | 10/076,255 | USA | APPARATUS AND METHOD FOR IMPLEMENTING A PACKET BASED TELECONFERENCE BRIDGE |
| 9418 | CE08796R | 18350 | 7130613 | US20030045271A1 | 09/945,462 | USA | METHOD FOR REDUCING FRAUDULENT SYSTEM ACCESS |
| 9419 | CE08799I | 18353 | 6928063 | US20020131380A1 | 09/811,213 | USA | METHOD AND APPARTUS FOR PROVIDING A DISPATCH PATCH SERVICE IN A CDMA COMMUNICATION SYSTEM |
| 9420 | CE08800R | 18354 | | | 60/297,916 | USA | SYSTEM METHOD AND WIRELESS COMMUINCATION DEVICE FOR SOFT HANDOFF |
| 9421 | CE08802R | 18355 | | | 60/286,559 | USA | SEQUENTIALLY ORDERED MMSE-DFE WITH SUBTRACTIVE INTERFERENCE CANCELLATION FOR MIMO CHANNELS |
| 9422 | CE08806R | 18357 | | US-2003-0120813-A1 | 10/027,398 | USA | APPARATUS AND METHOD FOR OPTIMIZING MESSAGE SIZES OF TEXTUAL PROTOCOLS USED IN MULTIMEDIA COMMUNICATIONS |
| 9423 | CE08814R | 18359 | 6871074 | US-2003-0143949-A1 | 10/057,365 | USA | METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A COMMUNICATION SYSTEM |
| 9424 | CE08845R | 18361 | | | 10/125,334 | USA | REDUNDANT LINEAR POWER AMPLIFIER SYSTEM |
| 9425 | CE08860R | 18362 | 6892058 | | 10/397,768 | USA | METHOD AND APPARATUS FOR FACILITATING FAULT TOLERANCE IN A RADIO FREQUENCY AMPLIFIER SYSTEM |
| 9426 | CE08871R | 18363 | 6879623 | US-2002-0141482-A1 | 09/819,398 | USA | METHOD AND APPPARATUS FOR TIMING RECOVERY IN A COMMUNICATION DEVICE |
| 9427 | CE08880R | 18367 | 6836504 | US-2002-0186752-A1 | 09/783,151 | USA | METHOD AND APPARATUS FOR SPREADING SYMBOLS IN A COMMUNICATION SYSTEM |
| 9428 | CE08885R | 18368 | 7068701 | US20020159501A1 | 09/867,236 | USA | DATA TRANSMISSION AND RECEPTION WITHIN A SPREAD-SPECTRUM COMMUNICATION SYSTEM |
| 9429 | CE08885R | 18369 | | | 60/283,984 | USA | DATA TRANSMISSION WITHIN A SPREAD-SPECTRUM COMMUNICATION SYSTEM |
| 9430 | CE08887R | 18371 | 6696866 | US-2004-0017251-A1 | 10/201,845 | USA | METHOD AND APPARATUS FOR PROVIDING A SUPPLY VOLTAGE BASED ON AN ENVELOPE OF A RADIO FREQUENCY SIGNAL |
| 9431 | CE08888R | 18373 | | US20030158959A1 | 10/077,407 | USA | ESTABLISHMENT OF COMMUNICATIONS USING POINT TO POINT PROTOCOLS SUCH THAT DUPLICATE NEGOTIATIONS ARE AVOIDED |



PATENT
REEL: 034319 FRAME: 0305

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9432 | CE08892R | 18377 | | US-2002-0196743-A1 | 10/158,722 | USA | APPARATUS AND METHOD FOR ENHANCING PERFORMANCE IN A PACKET DATA SYSTEM |
| 9433 | CE08892R | 18378 | | | 60/299,704 | USA | APPARATUS AND METHOD FOR ENHANCING PERFORMANCE IN A PACKET DATA SYSTEM |
| 9434 | CE08893I | 94890 | 7269435 | US20050143078A1 | 10/747,964 | USA | SYSTEM AND METHOD FOR FACILITATING COMMUNICATIONS IN A NETWORK |
| 9435 | CE08899R | 18390 | | US-2002-0110107-A1 | 09/781,838 | USA | CHANNEL STRUCTURE FOR DATA TRANSMISSION |
| 9436 | CE08900R | 18391 | | | 60/276,058 | USA | APPARATUS AND METHOD FOR IMPLEMENTAING AN ENCHANCED DUAL TRANSFER MODE PROTOCOL |
| 9437 | CE08914R | 18395 | 7165112 | US-2002-0199019-A1 | 09/887,831 | USA | A METHOD AND APPARaTUS FOR TRANSMITTING DATA IN A COMMUNICATION SYSTEM |
| 9438 | CE08922R | 18399 | 7209462 | US-2002-0145990-A1 | 10/095,190 | USA | APPARATUS AND METHOD FOR SUPPORTING COMMON CHANNEL PACKET DATA SERVICE IN A CDMA2000 RAN |
| 9439 | CE08922R | 18400 | | | 60/281,989 | USA | METHOD OF SUPPORTING COMMON CHANNEL PACKET DATA SERVICES IN A CDMA 2000 RAN |
| 9440 | CE08936R | 18402 | 6587501 | US-2003-0043886-A1 | 09/918,250 | USA | METHOD AND APPARATUS FOR JOINT DETECTION OF A CODED SIGNAL IN A CDMA SYSTEM |
| 9441 | CE08944R | 18406 | 6967942 | US-2002-0196750-A1 | 09/891,548 | USA | COMMUNICATION INFRASTRUCTURE AND METHOD TO SPEED UPLINK DATA SETUP |
| 9442 | CE08946R | 18408 | 6665283 | US-2003-0032439-A1 | 09/971,430 | USA | METHOD AND APPARATUS FOR TRANSMITTING DATA IN A PACKET DATA COMMUNICATION SYSTEM |
| 9443 | CE08946R | 18409 | | US20030190926A1 | 10/429,458 | USA | METHOD AND APPARATUS FOR TRANSMITTING DATA IN A PACKET DATA COMMUNICATION SYSTEM |
| 9444 | CE08946R | 18410 | | | 60/311,702 | USA | METHOD AND APPARATUS FOR TRANSMITTING DATA IN A PACKET DATA COMMUNICATION SYSTEM |
| 9445 | CE08946R | 107285 | | US20060182030A1 | 11/393,465 | USA | METHOD AND APPARATUS FOR TRANSMITTING DATA IN A PACKET DATA COMMUNICATION SYSTEM |
| 9446 | CE08947R | 18412 | 6965588 | US-2003-0099214-A1 | 10/303,255 | USA | A METHOD FOR EXPEDITING TRANSITIONS BETWEEN STATES OF OPERATION IN COMMUNICATIONS EQUIPMENT |
| 9447 | CE08947R | 18413 | | | 60/334,307 | USA | A METHOD FOR EXPEDITING TRANSITIONS BETWEEN STATES OF OPERATION IN COMMUNICATIONS EQUIPMENT |
| 9448 | CE08950R | 18416 | 7065068 | US-2002-0075842-A1 | 09/742,905 | USA | MULTI-CHANNEL STOP AND WAIT ARQ COMMUNICATION METHOD AND APPARATUS |
| 9449 | CE08950R | 18417 | | | 60/173,694 | USA | NARROW DS-41 AIR INTERFACE |
| 9450 | CE08951R | 18424 | 6934275 | | 09/703,775 | USA | APPARATUS AND METHOD FOR PROVIDING SEPARATE FORWARD DEDICATED AND SHARED CONTROL CHANNELS IN A COMMUNICATIONS SYSTEM |
| 9451 | CE08951R | 18425 | | | 60/197,588 | USA | 1XTREME FORWARD DEDICATED AND SHARED CONTROL CHANNEL DEFINITION |
| 9452 | CE08954R | 18427 | 7050411 | US20030021255A1 | 09/912,995 | USA | DYNAMIC DCCH/FCH SWITCHING |
| 9453 | CE08960R | 18432 | 6999921 | US-2003-0115045-A1 | 10/017,811 | USA | AUDIO OVERHANG REDUCTION FOR WIRELESS CALLS |
| 9454 | CE08961R | 18437 | 7099291 | US20020197994A1 | 09/887,172 | USA | DISPATCH CALL ORIGINATION AND SET UP IN A CDMA MOBILE COMMUNICATION SYSTEM |
| 9455 | CE08962R | 18438 | | US20030161422A1 | 10/368,126 | USA | RECEIVER AND METHOD FOR MITIGATING INTER-CODE AND INTER-SYMBOL INTERFERENCES IN A RECEIVED SIGNAL |
| 9456 | CE08962R | 18439 | | | 60/360,382 | USA | RECEIVER AND METHOD FOR MITIGATING INTER-CODE AND INTER-SYMBOL INTERFERENCES IN A RECEIVED SIGNAL |
| 9457 | CE08966R | 18441 | 6804518 | US-2003-0054822-A1 | 09/955,325 | USA | APPARATUS AND METHOD FOR PERFORMING FORCED REGISTRATION OF A MOBILE STATION AFTER HARD HANDOFF |
| 9458 | CE08974R | 18442 | 6820108 | US20030050950A1 | 09/949,331 | USA | METHOD AND APPARATUS TO PERFORM DIVISION IN HARDWARE |



PATENT
REEL: 034319 FRAME: 0306

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9459 | CE08978R | 18444 | 6766147 | | 10/184,286 | USA | APPARATUS AND METHOD FOR IMPLEMENTING TEXT BASED COMPRESSION USING CACHEAND BLANK APPROACH |
| 9460 | CE08978R | 18445 | | | 60/302,455 | USA | APPARATUS AND METHOD FOR IMPLEMENTING TEXT BASED COMPRESSION USING CACHEAND BLANK APPROACH |
| 9461 | CE08981R | 18447 | 6600369 | US-2003-0107434-A1 | 10/008,956 | USA | WIDEBAND LINEAR AMPLIFIER WITH PREDISTORTION ERROR CORRECTION |
| 9462 | CE08983R | 18449 | 6941500 | US-2003-0033568-A1 | 09/928,076 | USA | METHOD FOR IMPLEMENTING A MODIFIED RADIO LINK PROTOCOL |
| 9463 | CE08989R | 18453 | 7158502 | US-2002-0191583-A1 | 09/881,337 | USA | SLOT CYCLE ASSIGNMENT WITHIN A COMMUNICATION SYSTEM |
| 9464 | CE08991R | 18455 | 7697447 | US20030031210A1 | 09/973,206 | USA | CONTROL OF JITTER BUFFER SIZE AND DEPTH |
| 9465 | CE08991R | 18456 | | | 60/311,703 | USA | CONTROL OF JITTER BUFFER SIZE AND DEPTH |
| 9466 | CE09003R | 18458 | 7170896 | US-2002-0196797-A1 | 09/885,514 | USA | COMMUNICATION INFRASTRUCTURE AND METHOD TO PRESERVE COMMUNICATION LINK BANDWIDTH IN A PACKET COMMUNICATION SESSION |
| 9467 | CE09004R | 18460 | 7061879 | US-2003-0031140-A1 | 09/928,140 | USA | METHOD AND APPARATUS FOR EXTENDING COMMUNICATION UNIT BATTERY LIFE |
| 9468 | CE09012R | 18466 | 7082303 | US-2002-0193113-A1 | 10/144,379 | USA | METHOD FOR SUPPORTING RESCUE CHANNELS IN A COMMUNICATIONS SYSTEM |
| 9469 | CE09012R | 18467 | | | 60/297,685 | USA | METHOD FOR SUPPORTING RESCUE CHANNELS IN A COMMUNICATIONS SYSTEM |
| 9470 | CE09013R | 18473 | 6937585 | US-2003-0021248-A1 | 09/916,564 | USA | TRANSMISSION SCHEME WITHIN A COMMUNICATION SYSTEM |
| 9471 | CE09020R | 18475 | 6636745 | US-2003-0171125-A1 | 09/928,129 | USA | METHOD AND APPARATUS TO SHORTEN CALL-SETUP TIME |
| 9472 | CE09030R | 18477 | 6813736 | US-2003-0091003-A1 | 09/973,339 | USA | BLIND TRANSPORT FORMAT DETECTION FOR COMMUNICATION |
| 9473 | CE09044R | 18479 | 7099294 | US-2003-0012155-A1 | 10/192,956 | USA | METHOD AND APPARATUS FOR EXCHANGING SOFTWARE INFORMATION IN A PACKET DATA COMMUNICATION SYSTEM |
| 9474 | CE09044R | 18480 | | | 60/305,006 | USA | METHOD AND APPARATUS FOR EXCHANGING SOFTWARE INFORMATION IN A PACKET DATA COMMUNICATION SYSTEM |
| 9475 | CE09044R | 109024 | 7602752 | US20060256759A1 | 11/485,889 | USA | METHOD AND APPARATUS FOR EXCHANGING SOFTWARE INFORMATION IN A PACKET DATA COMMUNICATION SYSTEM |
| 9476 | CE09049R | 18484 | 6671518 | US-2003-0105625-A1 | 10/295,123 | USA | METHOD AND APPARATUS FOR TRANSMITTING VOICE INFORMATION |
| 9477 | CE09049R | 18485 | | | 60/346,966 | USA | METHOD AND APPARATUS FOR TRANSMITTING VOICE INFORMATION |
| 9478 | CE09057R | 18487 | | US20030210692A1 | 10/431,602 | USA | METHOD AND APPARATUS FOR PROVIDING DATA SERVICE SELECTION IN A PACKET DATA COMMUNICATION SYSTEM |
| 9479 | CE09057R | 18488 | | | 60/379,923 | USA | METHOD AND APPARATUS FOR PROVIDING DATA SERVICE SELECTION IN A PACKET DATA COMMUNICATION SYSTEM |
| 9480 | CE09058R | 18493 | 7221670 | US-2003-0031159-A1 | 10/212,821 | USA | APPARATUS AND METHOD FOR SUPPLYING INFORMATION CONCERNING PACKET DATA TO A BASE STATION |
| 9481 | CE09058R | 18494 | | | 60/312,034 | USA | APPARATUS AND METHOD FOR SUPPLYING INFORMATIN CONCERNING PACKET DATA TO A BASE STATION |
| 9482 | CE09078R | 18495 | 7101617 | US-2005-0013990-A1 | 10/616,598 | USA | SILICONE DISPENSING WITH A CONFORMAL FILM |
| 9483 | CE09092R | 18501 | 7327704 | US20030063584A1 | 10/115,308 | USA | METHOD AND APPARATUS FOR FACILITATING DORMANT MODE PACKET DATA MOBILE HANDOFFS |
| 9484 | CE09092R | 18502 | | | 60/326,909 | USA | METHOD AND APPARATUS FOR FACILITATING DORMANT MODE PACKET DATA MOBILE HANDOFFS |
| 9485 | CE09094R | 93381 | 7505764 | US20050089003A1 | 10/695,009 | USA | METHOD FOR RETRANSMITTING VOCODED DATA |
| 9486 | CE09098R | 18504 | 7085582 | US-2004-0023659-A1 | 10/210,142 | USA | PILOT INFORMATION GAIN CONTROL METHOD AND APPARATUS |
| 9487 | CE09103R | 18506 | 6981184 | US-2003-0208715-A1 | 10/408,497 | USA | APPARATUS AND METHOD FOR PROCESSING A CORRUPTED FRAME |
| 9488 | CE09103R | 18507 | | | 60/371,850 | USA | APPARATUS AND METHOD FOR PROCESSING A CORRUPTED FRAME |
| 9489 | CE09105R | 18509 | | US-2003-0161326-A1 | 10/082,765 | USA | METHOD AND APPARATUS FOR DATA TRANSMISSION |
| 9490 | CE09107R | 18510 | 6782272 | US20040072541A1 | 10/267,758 | USA | NETWORK CONTROL HAVING SELECTIVE REVERSE MOBILE FRAME BIASING |
| 9491 | CE09116R | 18512 | | US20040042426A1 | 10/232,061 | USA | COMMUNICATION DEVICE AND METHOD FOR FRAME RECONSTRUCTION AMONG SOFT HANDOFF LEGS |
| 9492 | CE09118R | 18513 | | | 60/337,551 | USA | METHOD AND APPARATUS FOR PREDICTING A FRAME TYPE |
| 9493 | CE09118RA | 18514 | | US20040165560A1 | 10/373,387 | USA | METHOD AND APPARATUS FOR PREDICTING A FRAME TYPE |



PATENT
REEL: 034319 FRAME: 0307

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9494 | CE09123I | 18515 | 6944177 | US20040223471A1 | 10/434,541 | USA | METHOD AND APPARATUS FOR PROVIDING POWER CONTROL FOR CDMA DISPATCH SERVICES |
| 9495 | CE09124R | 18516 | 7489703 | US20040120280A1 | 10/324,905 | USA | APPARATUS AND METHOD FOR A CODING SCHEME SELECTION |
| 9496 | CE09135R | 18518 | 6775341 | US-2003-0108136-A1 | 10/300,987 | USA | TIME RECOVERY CIRCUIT AND METHOD FOR SYNCHRONIZING TIMING OF A SIGNAL IN A RECEIVER TO TIMING OF THE SIGNAL IN A TRANSMITTER |
| 9497 | CE09135R | 18519 | | | 60/334,429 | USA | TIME RECOVERY CIRCUIT AND METHOD FOR SYNCHRONIZING TIMING OF A SIGNAL IN A RECEIVER TO TIMING OF THE SIGNAL IN A TRANSMITTER |
| 9498 | CE09147R | 18521 | 6754193 | US-2004-0022265-A1 | 10/210,671 | USA | METHOD AND BASE STATION CONTROLLER FOR OPERATING IN ACCORDANCE WITH A WIRELESS COMMUNICATION PROTOCOL |
| 9499 | CE09156R | 18525 | 6756882 | US-2004-0046655-A1 | 10/237,573 | USA | METHOD AND CONTROLLER FOR PROVIDING A LOCATION-BASED GAME ASSOCIATED WITH A PLURALITY OF MOBILE STATIONS |
| 9500 | CE09158R | 18526 | 6882855 | | 10/434,848 | USA | METHOD AND APPARATUS FOR CDMA SOFT HANDOFF FOR DISPATCH GROUP MEMBERS |
| 9501 | CE09159R | 18528 | 6721562 | US-2003-0148764-A1 | 10/356,004 | USA | METHOD AND APPARATUS FOR BAND CLASS ACQUISTION AND ASSIGNMENT IN A WIRELESS COMMUNICATION SYSTEM |
| 9502 | CE09159R | 18529 | | | 60/355,469 | USA | METHOD AND APPARATUS FOR BAND CLASS ACQUISTION AND ASSIGNMENT IN A WIRELESS COMMUNICATION SYSTEM |
| 9503 | CE09176R | 18531 | 7272128 | US20040042410A1 | 10/232,021 | USA | SDU AND METHOD FOR DYNAMICALLY MANAGING WIRELESS CALL SETTINGS |
| 9504 | CE09179R | 18537 | 7280480 | US20030128716A1 | 10/042,499 | USA | METHOD AND APPARATUS FOR TRANSMITTING AND RECEIVING DATA |
| 9505 | CE09205R | 18539 | | US20030202487A1 | 10/413,230 | USA | MEHTOD AND APPARATUS FOR REDUCING CALL SETUP TIME |
| 9506 | CE09205R | 18540 | | | 60/375,773 | USA | MEHTOD AND APPARATUS FOR REDUCING CALL SETUP TIME |
| 9507 | CE09208R | 18541 | | | 60/345,665 | USA | PACKET DATA SERVING NODE INITIATED UPDATES FOR A MOBILE COMMUNICATON SYSTEM |
| 9508 | CE09209R | 18548 | 7133672 | US20030129980A1 | 10/337,519 | USA | METHOD AND APPARATUS FOR REGISTRATION OF A MOBILE STATION IN A PACKET DATA COMMUNICATION SYSTEM |
| 9509 | CE09209R | 18549 | | | 60/346,669 | USA | METHOD AND APPARATUS FOR REGISTRATION OF A MOBILE STATION IN A PACKET DATA COMMUNICATION SYSTEM |
| 9510 | CE09212R | 18551 | | US20030152102A1 | 10/364,608 | USA | METHOD AND APPARATUS FOR PREDICTING A FRAME TYPE |
| 9511 | CE09212R | 18552 | | | 60/356,320 | USA | METHOD AND APPARATUS FOR PREDICTING A FRAME TYPE |
| 9512 | CE09213R | 18554 | 6769086 | | 10/200,367 | USA | APPARATUS AND METHODS FOR A CODING SCHEME SELECTION |
| 9513 | CE09220R | 18555 | 6738019 | | 10/411,530 | USA | APPARATUS AND METHOD FOR DRIVING A SECTORED ANTENNA |
| 9514 | CE09231R | 18557 | | US20030217157A1 | 10/108,783 | USA | METHOD AND APPARATUS TO REDUCE WIRELESS DATA TRANSFER DELAY |
| 9515 | CE09243R | 18559 | 6822950 | US-2003-0206540-A1 | 10/139,867 | USA | INTERFERENCE-EFFICIENT METHOD AND APPARATUS TO PROVIDE CDMA SERVICES |
| 9516 | CE09251R | 18563 | | US20040006638A1 | 10/190,632 | USA | METHOD AND APPARATUS FOR COMMUNICATION CONTROL USING ADAPTIVE THROTTLING |
| 9517 | CE09252R | 18564 | 7054656 | US-2004-0023699-A1 | 10/211,609 | USA | METHOD AND APPARATUS FOR PROVISION OF NON-POWER CONTROL INFORMATION THROUGH A POWER CONTROL CHANNEL TO A MOBILE STATION |
| 9518 | CE09272R | 18566 | | US20030169740A1 | 10/093,552 | USA | METHOD AND APPARATUS FOR TRANSMITTING AND RECEIVING DATA |
| 9519 | CE09278R | 18568 | 7224674 | US-2003-0185161-A1 | 10/108,405 | USA | METHOD AND APPARATUS FOR WIRELESS DATA TRANSFER WITH REDUCED DELAY |
| 9520 | CE09287R | 18569 | 6765451 | US-2004-0113712-A1 | 10/319,977 | USA | METHOD AND APPARATUS FOR SHIELDING A COMPONENT OF AN ELECTRONIC COMPONENT ASSEMBLY FROM ELECTROMAGNETIC INTERFERENCE |
| 9521 | CE09292R | 18570 | | | 60/429,628 | USA | METHOD AND APPARATUS FOR PPP LINK HANDOFF |
| 9522 | CE09292R | 94050 | | US-2004-0148427-A1 | 10/720,708 | USA | METHOD AND APPARATUS FOR PPP LINK HANDOFF |
| 9523 | CE09293R | 18571 | | US20050047362A1 | 10/647,425 | USA | SYSTEM AND METHOD FOR TRANSMITTING CALLER INFORMATION FROM A SOURCE TO A DESTINATION |
| 9524 | CE09300R | 18573 | 7170883 | US-2004-0028010-A1 | 10/213,852 | USA | INFORMATION ENCODING AND DECODING METHOD |
| 9525 | CE09308R | 18576 | | US20030207686A1 | 10/427,494 | USA | METHOD AND APPARATUS FOR PROVIDING ACCOUNTING UPDATES IN A PACKET DATA COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0308

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9526 | CE09308R | 18577 | | | 60/376,774 | USA | METHOD AND APPARATUS FOR PROVIDING ACCOUNTING UPDATES IN A PACKET DATA COMMUNICATION SYSTEM |
| 9527 | CE09312R | 95697 | 7242972 | US20050192046A1 | 10/786,694 | USA | INACTIVITY WINDOW ADJUSTMENT METHOD AND APPARATUS |
| 9528 | CE09315I | 18578 | 6873614 | US-2004-0120303-A1 | 10/326,353 | USA | DIGITAL COMMUNICATION SYSTEM HAVING IMPROVED COLOR CODE CAPABILITY |
| 9529 | CE09320R | 18580 | | US20030231598A1 | 10/447,826 | USA | METHOD AND APPARATUS FOR TRACKING DATA PACKETS IN A PACKET DATA COMMUNICATION SYSTEM |
| 9530 | CE09320R | 18581 | | | 60/389,468 | USA | METHOD AND APPARATUS FOR TRACKING DATA PACKETS IN A PACKET DATA COMMUNICATION SYSTEM |
| 9531 | CE09325R | 18584 | 6980811 | | 10/205,239 | USA | COMMUNICATIONS RESOURCE ALLOCATION METHOD AND APPARATUS |
| 9532 | CE09326R | 18585 | | US-2004-0085923-A1 | 10/285,882 | USA | METHOD AND APPARATUS FOR CELL RESELECTION WITHIN A COMMUNICATIONS SYSTEM |
| 9533 | CE09337R | 18586 | 6937669 | US-2004-0105510-A1 | 10/308,831 | USA | DIGITAL PREDISTORTIOIN SYSTEM FOR LINEARIZING A POWER AMPLIFIER |
| 9534 | CE09347R | 18588 | | US20030235180A1 | 10/413,231 | USA | METHOD AND APPARATUS FOR EFFICIENT CHANNEL ASSIGNMENT |
| 9535 | CE09347R | 18589 | | | 60/375,681 | USA | METHOD AND APPARATUS FOR EFFICIENT CHANNEL ASSIGNMENT |
| 9536 | CE09360I | 18594 | 7487199 | US20040143671A1 | 10/625,389 | USA | METHOD AND APPARATUS FOR MAINTAINING SIP CONTACT ADDRESSES |
| 9537 | CE09360I | 18595 | | | 60/413,106 | USA | METHOD AND APPARATUS FOR MAINTAINING SIP CONTACT ADDRESSES |
| 9538 | CE09363R | 18596 | 6993335 | US-2004-0097230-A1 | 10/295,187 | USA | APPARATUS AND METHOD FOR MOBILE/IP HANDOFF BETWEEN A PLURALITY OF ACCESS TECHNOLOGIES |
| 9539 | CE09366R | 18597 | 7319879 | US20040127233A1 | 10/334,814 | USA | METHOD AND APPARATUS FOR PROVIDING DISPATCH-TYPE SERVICES IN A CELLULAR COMMUNICATIONS SYSTEM |
| 9540 | CE09366R | 104428 | 7463881 | US20060079262A1 | 11/267,991 | USA | METHOD AND APPARATUS FOR PROVIDING DISPATCH-TYPE SERVICES IN A CELLULAR COMMUNICATIONS SYSTEM |
| 9541 | CE09367R | 18598 | 7054282 | | 10/306,091 | USA | METHOD AND APPARATUS FOR POWER CONTROL ON A DISCONTINUOUS TRANSMISSION CHANNEL IN A CDMA SYSTEM |
| 9542 | CE09376R | 18600 | 6907043 | US-2003-0206539-A1 | 10/139,844 | USA | METHOD AND APPARATUS FOR TRANSMITTING VOCODED INFORMATION |
| 9543 | CE09380I | 18601 | | US-2004-0082352-A1 | 10/282,516 | USA | ENHANCED GROUP CALL IMPLEMENTATION |
| 9544 | CE09386R | 18603 | | | 10/626,232 | USA | METHOD AND APPARATUS FOR DETECTING A CELL RESELECTION |
| 9545 | CE09386R | 18604 | | | 60/402,299 | USA | METHOD AND APPARATUS FOR DETECTING A CELL RESELECTION |
| 9546 | CE09387R | 18605 | 7174356 | US-2004-0267860-A1 | 10/602,951 | USA | COMPLEX MULTIPLICATION METHOD AND APPARATUS WITH PHASE ROTATION |
| 9547 | CE09388R | 18606 | 6859505 | US-2005-0002478-A1 | 10/611,760 | USA | METHOD APPARATUS AND SYSTEM FOR USE IN DETERMINING PILOT-TO-DATA POWER RATIO IN WIRELESS COMMUNICATION |
| 9548 | CE09389R | 18607 | 6934751 | | 10/307,135 | USA | A METHOD AND DEVICE FOR PROVIDING MORE ACCURATE SUBSCRIBER DEVICE BILLING |
| 9549 | CE09389R | 102063 | 7113997 | US-2005-0210134-A1 | 11/136,896 | USA | A METHOD AND DEVICE FOR PROVIDING MORE ACCURATE SUBSCRIBER DEVICE BILLING |
| 9550 | CE09391R | 18609 | 6725021 | | 10/175,666 | USA | METHOD FOR TUNING AN ENVELOPE TRACKING AMPLIFICATION SYSTEM |
| 9551 | CE09392R | 18610 | 7398100 | US20050123059A1 | 10/611,759 | USA | METHOD APPARATUS AND SYSTEM FOR USE IN CONTROLLING TRANSMISSION POWER DURING WIRELESS COMMUNICATION |
| 9552 | CE09396R | 18614 | | | 60/379,323 | USA | POWER CONTROL FOR REVERSE LINK CHANNELS |
| 9553 | CE09405R | 18615 | 7272364 | US20040127174A1 | 10/335,605 | USA | METHOD AND SYSTEM FOR MINIMIZING OVERLAP NULLING IN SWITCHED BEAMS |
| 9554 | CE09407R | 18616 | | | 60/431,826 | USA | METHOD OF MINIMIZING TRANSMISSION OF IDLE CATEGORY DATA BLOCKS ON A FUNDAMENTAL CHANNEL |
| 9555 | CE09422R | 18625 | 6804253 | US-2004-0062269-A1 | 10/261,991 | USA | METHOD FOR DETERMINING MOBILE STATION CODING SCHEME ADAPTATION CAPABILITY |
| 9556 | CE09424I | 18626 | | US20040121765A1 | 10/625,385 | USA | METHOD AND APPARATUS FOR MAINTAINING SIP CONTACT ADDRESSES USING EVEN SUBSCRIPTION |
| 9557 | CE09424I | 18627 | | | 60/413,107 | USA | METHOD AND APPARATUS FOR MAINTAINING SIP CONTACT ADDRESSES USING EVEN SUBSCRIPTION |



PATENT
REEL: 034319 FRAME: 0309

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9558 | CE10039EP | 106270 | 7493087 | US20070010270A1 | 10/568,140 | USA | AN APPARATUS AND METHOD OF RADIO ACCESS MANAGEMENT FOR A RADIO COMMUNICATION SYSTEM |
| 9559 | CE10047R | 18628 | | US20050037716A1 | 10/639,268 | USA | APPARATUS AND METHOD FOR WIDEBAND INTEGRATED RADIO FREQUENCY DETECTION |
| 9560 | CE10048R | 93150 | 7113761 | US20050075090A1 | 10/680,836 | USA | RF POWER DEVICE WITH ON-CHIP DIGITAL CONTROL AND OPTIAL INTERFACE |
| 9561 | CE10051EP | 100556 | | US20050260997A1 | 10/528,758 | USA | A RESOURCE MANAGEMENT FOR A CELLULAR COMMUNICATION SYSTEM |
| 9562 | CE10056EP | 101275 | 7319883 | US20060099984A1 | 10/533,281 | USA | METHOD AND APPARATUS FOR DETERMINING A TRANSIT POWER |
| 9563 | CE10068J | 18635 | 7191127 | US20040122664A1 | 10/328,687 | USA | SYSTEM AND METHOD FOR SPEECH ENHANCEMENT |
| 9564 | CE10090R | 92595 | 7305191 | US20050063705A1 | 10/668,029 | USA | OPTICAL CORRELATOR SYSTEM AND SUPPORTING METHOD AND APPARATUS |
| 9565 | CE10098EP | 101095 | 7159168 | US-2006-0168500-A1 | 10/530,941 | USA | ITERATIVE DECODING WITH LIKELIHOOD WEIGHTING |
| 9566 | CE10102J | 18641 | | | 10/403,610 | USA | METHOD AND MOBILE COMMUNICATION DEVICE FOR RECEIVING A DISPATCH CALL |
| 9567 | CE10127J | 18644 | | US20040127173A1 | 10/331,837 | USA | MULTIPLE MODE TRANSMITTER |
| 9568 | CE10129JDP | 99374 | | US20060098761A1 | 10/985,409 | USA | MULTI-MODE TRANSMITTER |
| 9569 | CE10131J | 18645 | | US20040123270A1 | 10/328,463 | USA | METHOD AND APPARATUS FOR SHARED LIBRARIES ON MOBILE DEVICES |
| 9570 | CE10138W | 18646 | | US20040093433A1 | 10/293,879 | USA | METHOD FOR GROUP CALL ADDRESS OF RECORD COMPRESSION |
| 9571 | CE10146JI023 | 18647 | | US20040248586A1 | 10/457,724 | USA | LOCATION MARKERS ON MOBILE DEVICES |
| 9572 | CE10152EP | 102623 | 7299051 | US20060293059A1 | 10/541,098 | USA | METHOD AND APPARATUS FOR FREQUENCY PLANNING IN A CELLULAR COMMUNICATIONS SYSTEM USING MODIFIED NEIGHBOUR LISTS |
| 9573 | CE10169EP | 104845 | | US20060251005A1 | 10/558,838 | USA | CELLULAR COMMUNICATION SYSTEM MESSAGING |
| 9574 | CE10171J | 18655 | | US-2004-0264391-A1 | 10/606,692 | USA | METHOD OF FULL-DUPLEX RECORDING FOR A COMMUNICATIONS HANDSET |
| 9575 | CE10174K | 18656 | | US-2004-0198416-A1 | 10/405,709 | USA | ADJUSTABLE DETACHABLE KEYBOARD AND ELECTRONIC ASSEMBLY USING SAME |
| 9576 | CE10176J | 18657 | | | 60/399,497 | USA | METHOD AND APPARATUS FOR CORRECTING FREQUENCY DRIFT OF UNCOMPENSATED OSCILLATOR IN A GPS-ENABLED MOBILE COMMUNICATION DEVICE |
| 9577 | CE10179N | 18659 | 6924716 | US-2005-0007215-A1 | 10/616,837 | USA | METHOD AND APPARATUS FOR REDUCTION OF ELECTROMAGNETIC FEED THROUGH IN A SAW FILTER |
| 9578 | CE10180W | 96749 | 7873738 | US20050240674A1 | 10/830,845 | USA | SESSION INITIATION PROTOCOL SYSTEM TIMEOUT TIMER METHOD |
| 9579 | CE10185J | 18660 | 6653814 | | 10/185,978 | USA | MEHOD FOR DETERMINING POWER SUPPLY COMPATIBILITY IN A PORTABLE DEVICE |
| 9580 | CE10197R | 18661 | | | 10/417,874 | USA | METHOD AND APPARATUS FOR DETERMINING AN INTERFERENCE LEVEL ON A FADING CHANNEL |
| 9581 | CE10206EP | 101276 | | US20060040653A1 | 10/533,279 | USA | METHOD AND APPARTUS FOR DETERMINING AN INTERFERENCE RELATIONSHIP BETWEEN CELLS OF A CELLULAR COMMUNICATION SYSTEM |
| 9582 | CE10213J | 18663 | | US20040127161A1 | 10/334,619 | USA | MOBILE COMMUNICATION UNIT WITH SELF-DIAGNOSTIC CAPABILITY |
| 9583 | CE10225R | 18665 | 7035658 | | 10/377,233 | USA | WIRELESS COMMUNICATION DEVICE AND NETWORK CONTROLLER FOR AFFILIATION WITH ASSOCIATED GROUPS AND METHOD THEREOF |
| 9584 | CE10225R | 103679 | | US20060030348A1 | 11/228,142 | USA | WIRELESS COMMUNICATION DEVICE AND NETWORK CONTROLLER FOR AFFILIATION WITH ASSOCIATED GROUPS AND METHOD THEREOF |
| 9585 | CE10233R | 18666 | 7092684 | | 10/403,769 | USA | METHOD AND APPARATUS FOR REDUCING INTERFERING SIGNALS IN A TRANSMITTER |
| 9586 | CE10235J | 18667 | | US20040192286A1 | 10/403,373 | USA | ADAPTIVE DISPATCH PAGING MONITORING SYSTEM AND METHOD |
| 9587 | CE10238JI220 | 18668 | 7193620 | US20050017948A1 | 10/623,890 | USA | WIRELESS DEVICE LIGHTING SYSTEM |
| 9588 | CE10261R | 18671 | 7158806 | | 10/349,728 | USA | DISPATCH CALL SETUP METHOD |
| 9589 | CE10265JI023 | 18672 | | US-2004-0242240-A1 | 10/445,694 | USA | LOCATIONS ASSISTED COMMUNICATIONS MODE SWITCHING |
| 9590 | CE10274R | 18675 | 7145891 | | 10/629,408 | USA | METHOD AND APPARATUS TO PROVIDE DESIRED QUALILTY-OF-SERVICE LEVELS TO MULTIPLE COMMUNICATION SERVICES |



PATENT
REEL: 034319 FRAME: 0310

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9591 | CE10278R | 18677 | | US20050048995A1 | 10/647,424 | USA | SYSTEM AND METHOD FOR CONTROLLING THE OPERATING CHARACTERISTICS OF A BUFFER |
| 9592 | CE10322R | 94742 | 7457590 | US20050136841A1 | 10/744,487 | USA | METHOD APPARATUS AND SYSTEM FOR USE IN THE TRANSMISSION OF WIRELESS COMMUNICATIONS USING MULTIPLE ANTENNAS |
| 9593 | CE10327EP | 106311 | | US20060217141A1 | 10/568,605 | USA | COMMUNICATIONS POWER CONTROL |
| 9594 | CE10336R | 18681 | 7551613 | US20040062227A1 | 10/656,391 | USA | METHOD OF SUPPORTING REACTIVATION OF A DORMANT SESSION USING STORED SERVICE CONFIGURATIONS |
| 9595 | CE10336R | 18682 | | | 60/408,576 | USA | APPARATUS AND METHOD OF SUPPORTING REACTIVATION OF A DORMANT SESSION HAVING MULTIPLE SERVICE INSTANCES |
| 9596 | CE10337EP | 101216 | | US20060023882A1 | 10/533,061 | USA | A COMMUNICATION SYSTEM AND METHOD OF AUTHENTICATION THEREFOR |
| 9597 | CE10341JI210 | 18686 | | | 10/414,697 | USA | METHOD AND APPARATUS FOR A DYNAMICALLY CUSTOMIZABLE SMART PHONEBOOK |
| 9598 | CE10355JI210 | 18688 | | | 10/436,787 | USA | METHOD AND APPARATUS FOR CALL SCREENING AND MANAGEMENT IN A WIRELESS COMMUNICATION DEVICE |
| 9599 | CE10359J | 18689 | 7233798 | US-2004-0203876-A1 | 10/260,909 | USA | METHOD AND APPARATUS FOR DETERMINING LOCATION OF A REMOTE UNIT USING GPS |
| 9600 | CE10363J | 18690 | 7239884 | | 10/350,173 | USA | HIGH PRIORITY CHANNEL GRANT BY VARYING ACCESS TRANSMISSION POWER |
| 9601 | CE10364EP | 100686 | 7400885 | US20060084440A1 | 10/530,309 | USA | A METHOD AND APPARATUS FOR HANDING OVER A SUBSCRIBER UNIT BETWEEN CELLULAR COMMUNICATION SYSTEMS |
| 9602 | CE10415J | 18694 | 7263365 | | 10/413,060 | USA | RECEPTION METHOD AND APPARATUS |
| 9603 | CE10416J | 18695 | 7062277 | | 10/337,599 | USA | MULTIPLE INBOUND CHANNEL GRANTING METHOD AND APPARATUS |
| 9604 | CE10419R | 18696 | | | 60/447,656 | USA | METHOD AND APPARATUS FOR SUPPORTING A REDUCED RESOURCE DORMANT STATE FOR PACKET DATA |
| 9605 | CE10419R | 94892 | 7466675 | US20050073969A1 | 10/759,654 | USA | METHOD AND APPARATUS FOR SUPPORTING A REDUCED RESOURE DORMANT STATE FOR PACKET DATA |
| 9606 | CE10429J | 18698 | | US-2004-0176040-A1 | 10/374,254 | USA | PERFORMANCE STATISTICS COLLECTION FOR WIRELESS SERVICE PROVIDERS |
| 9607 | CE10435W | 18699 | 7231223 | US20040121791A1 | 10/323,428 | USA | PUSH TO TALK CALL SETUP FOR A MOBILE PACKET DATA DISPATCH NETWORK |
| 9608 | CE10440R | 94893 | | US20050169223A1 | 10/759,440 | USA | METHOD AND APPARATUS FOR FACILITATING A PTT SESSION INITIATION USING AN IP-BASED PROTOCOL |
| 9609 | CE10442J | 18700 | 7089176 | US20050278165A1 | 10/400,845 | USA | METHOD AND SYSTEM FOR INCREASING AUDIO PERCEPTUAL TONE ALERTS |
| 9610 | CE10443J | 96180 | | | 10/806,001 | USA | SYSTEM AND METHOD FOR MULTIPLEXED FREQUENCY AND TIME DATA TRANSMISSION |
| 9611 | CE10444N | 92589 | | US-2005-0060532-A1 | 10/662,569 | USA | METHOD AND APPARATUS FOR AUTOMATED PERSONA SWITHING FOR ELECTRONIC MOBILE DEVICES |
| 9612 | CE10468R | 18703 | 6970439 | US20040160920A1 | 10/366,433 | USA | METHOD AND APPARATUS FOR INCREASING ORTHOGONAL CODE SPACE IN A CDMA RAN |
| 9613 | CE10475R | 98610 | | US20060058044A1 | 10/940,373 | USA | MOBILE STATION REPAGING METHOD AND APPARATUS |
| 9614 | CE10485K | 18706 | 7098897 | US20050007349A1 | 10/610,419 | USA | TOUCH SCREEN ASSEMBLY AND DISPLAY FOR AN ELECTRONIC DEVICE |
| 9615 | CE10504JSW | 93516 | 7117001 | US20050096071A1 | 10/700,716 | USA | SIMULTANEOUS VOICE AND DATA COMMUNICATION OVER A WIRELESS NETWORK |
| 9616 | CE10514R | 92800 | 7321567 | US20050070246A1 | 10/675,739 | USA | METHOD AND APPARATUS FOR PREVENTING A SPURIOUS RETRANSMISSION AFTER A PLANNED INTERRUPTION OF COMMUNICATIONS |
| 9617 | CE10521EP | 105566 | | US20060187871A1 | 10/567,003 | USA | METHOD AND APPARATUS FOR ENABLING ACCESS IN A WLAN ENVIRONMENT. |
| 9618 | CE10523K | 18710 | | US20040214594A1 | 10/425,049 | USA | DEVICE HAVING SMART USER ALERT |
| 9619 | CE10531R | 96453 | 7570621 | US20050220058A1 | 10/814,465 | USA | METHOD AND APPARATUS FOR REDUCING ERRONEOUS FRAME CLASSIFICATIONS |
| 9620 | CE10534R | 104792 | | US20070111727A1 | 11/280,991 | USA | SYSTEM AND METHOD FOR ENHANCED MOBILITY TRACKING OF MOBILE STATION |
| 9621 | CE10544R | 18711 | | US20040151111A1 | 10/355,480 | USA | RESOURCE POOLING IN AN INTERNET PROTOCOL-BASED COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0311

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9622 | CE10554J | 94069 | | | 10/722,913 | USA | DUAL MODE MOBILE COMMUNICATION DEVICE FOR CONNECTING WLAN NETWORKS WITH RADIO NETWORKS |
| 9623 | CE10557W | 96136 | 7188167 | | 10/804,918 | USA | METHOD FOR MULTIPLE DEVICE CLIENT REGISTRATION |
| 9624 | CE10566R | 97472 | | US20050278601A1 | 10/865,523 | USA | INCREASING RELIABILITY OF RECEIVING CONTROL MESSAGES |
| 9625 | CE10573J | 18718 | | US2004/0176083A | 10/373,946 | USA | METHOD AND SYSTEM FOR REDUCING DISTRACTIONS OF MOBILE DEVICE USERS |
| 9626 | CE10577R | 94675 | | US20050135622A1 | 10/739,354 | USA | UPPER LAYER SECURITY BASED ON LOWER LAYER KEYING |
| 9627 | CE10589R | 94057 | 7010299 | US20050113086A1 | 10/718,205 | USA | METHOD AND APPARATUS FOR MOBILITY IN WLAN SYSTEMS |
| 9628 | CE10608J | 18719 | 6973538 | | 10/405,539 | USA | ADAPTIVE SEGMENTATION OF SHARED CACHE |
| 9629 | CE10613JI240 | 18720 | 7076675 | | 10/430,533 | USA | METHOD AND APPARATUS FOR DISPLAY POWER MANAGEMENT |
| 9630 | CE10624R | 96941 | | US20060031520A1 | 10/840,053 | USA | ALLOCATION OF COMMON PERSISTENT CONNECTIONS THROUGH PROXIES |
| 9631 | CE10638R | 18724 | | | 60/448,343 | USA | APPARATUS AND METHOD FOR IMPLEMENTING A REDUCED SLOTTED MODE IN A COMMUNICATION SYSTEM |
| 9632 | CE10638R | 95460 | 6822973 | | 10/775,268 | USA | APPARATUS AND METHOD FOR IMPLEMENTING A REDUCED SLOTTED MODE IN A COMMUNICATION SYSTEM |
| 9633 | CE10646R | 97582 | | US20050288012A1 | 10/874,425 | USA | TIMING COMPENSATION METHOD AND MEANS FOR A TERRESTRIAL WIRELESS COMMUNICATION SYSTEM HAVING SATELLITE BACKHAUL LINK |
| 9634 | CE10676R | 96288 | 7146169 | US-2005-0208946-A1 | 10/802,290 | USA | POWER BALANCING FOR DOWNLINK FAST POWER CONTROL USING CENTRAL PROCESSING |
| 9635 | CE10722R | 96454 | 7058039 | US-2005-0226268-A1 | 10/812,477 | USA | METHOD AND APPARATUS FOR SELECTING A MODULATION AND CODING SCHEME IN A WIRELESS COMMUNICATION SYSTEM |
| 9636 | CE10726R | 18730 | | | 60/431,296 | USA | METHOD AND APPARATUS FOR IMPROVING HARD HANDOFFFS IN CDMA SYSTEMS |
| 9637 | CE10726R | 94130 | 7417968 | US20040109425A1 | 10/726,233 | USA | METHOD AND APPARATUS FOR IMPROVING HARD HANDOFFFS IN CDMA SYSTEMS |
| 9638 | CE10766W | 18732 | | US20040235425A1 | 10/441,695 | USA | MOBILE LINK POWER CONTROL METHOD |
| 9639 | CE10785R | 93371 | | US20050089041A1 | 10/695,608 | USA | METHOD AND APPARATUS FOR ASSISTING A MOBILE NODE TO TRANSMIT A PACKET |
| 9640 | CE10787J | 18734 | 7383175 | US20040193405A1 | 10/397,033 | USA | PITCH ADAPTIVE EQUALIZATION FOR IMPROVED AUDIO |
| 9641 | CE10788R | 18735 | 7200417 | US20050026648A1 | 10/629,890 | USA | METHOD AND APPARATUS FOR REFORMATTING CALLER IDENTIFICATION FROM DIFFERENT COMMUNICATION NETWORKS |
| 9642 | CE10796J | 18736 | 7330727 | US20040224696A1 | 10/430,245 | USA | METHOD OF DETERMINING CO-LOCATION OF CELLS SITES AND RECDUCING PING-PONG EFFECT BETWEEN CELL SITES |
| 9643 | CE10812JI200 | 18737 | 6862002 | | 10/447,049 | USA | ANTENNA GROUND PLANE AND WIRELESS COMMUNICATION DEVICE WITH ANTENNA GROUND PLANE AND ACOUSTIC RESISTOR |
| 9644 | CE10819R | 97957 | 7092721 | US20060019681A1 | 10/894,506 | USA | REDUCING DELAY IN SETTING UP CALLS |
| 9645 | CE10823N | 18738 | 7769378 | US20050048972A1 | 10/649,756 | USA | SYSTEM AND METHOD TO IMPROVE WLAN HANDOVER BEHAVIOR AT ENTRY/EXIT POINTS |
| 9646 | CE10864EP | 106425 | | US20060230159A1 | 10/569,110 | USA | A METHOD FOR SUPPLYING CONTENT TO A USER DEVICE IN A COMMUNICATION SYSTEM AND APPARATUS THEREFOR |
| 9647 | CE10878R | 18740 | 6980818 | US20050009534A1 | 10/614,838 | USA | A METHOD FOR SIGNALING BASED ON PAGING CHANNEL LOADING |
| 9648 | CE10879R | 18741 | 7330733 | US20050009547A1 | 10/614,839 | USA | METHOD AND APPARATUS FOR REDUCING PAGING-RELATED DELAYS FOR ANTICIPATED TARGET MOBILE STATIONS |
| 9649 | CE10893R | 96926 | 7239620 | US20050237963A1 | 10/831,847 | USA | SYSTEM AND METHOD FOR FACILITATING NETWORK-TO-NETWORK TRANSITIONS |
| 9650 | CE10899W | 18742 | 6774737 | | 10/426,482 | USA | HIGH Q RESONATOR CIRCUIT |
| 9651 | CE10900W | 18743 | 6775154 | | 10/417,739 | USA | ELECTROMAGNETIC BAFFLE FOR PRINTED CIRCUIT BOARDS |
| 9652 | CE10902W | 95434 | 7742450 | US20050180389A1 | 10/779,893 | USA | METHOD FOR EFFICIENT BEARER TRAFFIC ROUTING IN A COMMUNICATION SYSTEM |
| 9653 | CE10906JI018 | 18744 | | US20040219925A1 | 10/427,069 | USA | IMAGE DATA TRANSFER OVER A DISPATCH VOICE CHANNEL |
| 9654 | CE10931JI017 | 18745 | 7212542 | | 10/408,985 | USA | METHOD AND APPARATUS FOR MAXIMIZING A DATA RATE OF A WIRELESS DATA COMMUNICATION SYSTEM |

PATENT
REEL: 034319 FRAME: 0312

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9655 | CE10945R | 18746 | 6999773 | US-2004-0266446-A1 | 10/609,859 | USA | METHOD AND APPARATUS FOR CONTROL CHANNEL SCHEDULING IN A PACKET DATA COMMUNICATION SYSTEM |
| 9656 | CE10953JI220 | 18747 | | | 10/396,039 | USA | OPTICAL POINTING DEVICE AND METHOD THEREFOR |
| 9657 | CE10967JAI016 | 18748 | 6999922 | US20040267540A1 | 10/607,639 | USA | SYNCHRONIZATION AND OVERLAP METHOD AND SYSTEM FOR SINGLE BUFFER SPEECH COMPRESSION AND EXPANSION |
| 9658 | CE10967JI016 | 18749 | 8340972 | US20040267524A1 | 10/607,760 | USA | PSYCHOACOUSTIC METHOD AND SYSTEM TO IMPOSE A PREFERRED TALKING RATE THROUGH AUDITORY FEEDBACK RATE ADJUSTMENT |
| 9659 | CE10979W | 18751 | 7224994 | US20040259582A1 | 10/463,899 | USA | MOBIL LINK POWER CONTROL METHOD |
| 9660 | CE10989JI121 | 18752 | | | 60/449,539 | USA | METHOD FOR PERFORMING TRANSACTIONS IN A WIRELESS LOCAL AREA NETWORK |
| 9661 | CE10989JI121 | 95621 | 7492753 | US20050190738A1 | 10/789,528 | USA | METHOD FOR PERFORMING TRANSACTIONS IN A WIRELESS LOCAL AREA NETWORK |
| 9662 | CE10990JI121 | 18753 | 7536186 | US20050048977A1 | 10/649,999 | USA | SYSTEM AND METHOD TO IMPROVE WLAN HANDOVER BEHAVIOR AND PHONE BATTERY LIFE WHEN STATIONARY IN BORDER CELLS |
| 9663 | CE10995JI220 | 18755 | | | 10/402,489 | USA | HOTLIST SYSTEM AND METHOD FOR COMMUNICATION DEVICES |
| 9664 | CE10996EP | 106967 | | US20070064491A1 | 10/573,005 | USA | RADIO RESOURCE MANAGEMENT |
| 9665 | CE11014J | 94072 | | US20050114114A1 | 10/722,755 | USA | SYSTEM AND METHOD FOR PROVIDING A TRANSLATIONAL DICTIONARY |
| 9666 | CE11019R | 99874 | 7181667 | US-2006-0146831-A1 | 11/029,228 | USA | METHOD AND APPARATUS FOR MODULATING RADIO LINK CONTROL (RLC) ACK/NAK PERSISTENCE TO IMPROVE PERFORMANCE OF DATA TRAFFIC |
| 9667 | CE11021JI250 | 18758 | 6972692 | US20040212515A1 | 10/423,751 | USA | METHOD AND DEVICE FOR INCREASING EFFECTIVE RADIATED POWER FROM A SUBSCRIBER DEVICE |
| 9668 | CE11022JI250 | 18759 | 6967576 | US20040263327A1 | 10/603,715 | USA | ITEM LOCATION TRACKING SYSTEM AND METHOD |
| 9669 | CE11025JI016 | 18760 | 7187767 | | 10/606,477 | USA | COMMUNICATION DEVICE WITH DUAL-MODE MUTING AND METHOD THEREFOR |
| 9670 | CE11028JI017 | 18761 | 7418040 | US20040240569A1 | 10/449,404 | USA | METHOD AND APPARATUS FOR DETERMINING A TIMING OFFSET FOR PROCESSING A MULIT-CARRIER SIGNAL |
| 9671 | CE11030JBM | 95176 | | US20060074762A1 | 10/950,060 | USA | METHOD AND SYSTEM FOR PROPORTIONALIZING COSTS FOR A TRANSACTION |
| 9672 | CE11031JI211 | 18762 | 7500198 | US20040216054A1 | 10/424,121 | USA | METHOD AND APPARATUS FOR MODIFYING SKIN AND THEME SCREENS ON A COMMUNICATION PRODUCT |
| 9673 | CE11033JI220 | 18763 | | US20040220943A1 | 10/426,567 | USA | DATA STRUCTURE AND METHOD FACILITATING A CUSTOM USER INTERFACE |
| 9674 | CE11046JI017 | 18765 | 7313188 | US20040264586A1 | 10/610,107 | USA | SUBCARRIER TIME OFFSETS FOR IMPROVED PEAK-TO-AVERAGE POWER OF A TRANSMITTER |
| 9675 | CE11052JI250 | 18766 | 6924619 | US-2004-0251871-A1 | 10/459,356 | USA | CHARGING SYSTEM |
| 9676 | CE11057JI210 | 18767 | | US20050009514A1 | 10/615,110 | USA | RESOURCE EFFICIENT CONTENT MANAGEMENT AND DELIVERY WITHOUT USING A FILE SYSTEM |
| 9677 | CE11057JI210 | 111426 | | US20070156976A1 | 11/614,562 | USA | RESOURCE EFFICIENT CONTENT MANAGEMENT AND DELIVERY WITHOUT USING A FILE SYSTEM |
| 9678 | CE11058JI085 | 18768 | 6819083 | | 10/424,017 | USA | DUAL USE THERMISTOR FOR BATTERY CELL THERMAL PROTECTION AND BATTERY PACK OVERCHARGE/UNDERCHARGE PROTECTION |
| 9679 | CE11060JI016 | 100206 | | US20060106603A1 | 10/989,618 | USA | METHOD AND APPARATUS TO IMPROVE SPEAKER INTELLIGIBILITY IN COMPETITIVE TALKING CONDITIONS |
| 9680 | CE11061JI017 | 18769 | | US20040242248A1 | 10/449,449 | USA | METHOD AND APPARATUS FOR FAST NETWORK ACQUISITION |
| 9681 | CE11066JI121 | 94255 | 7801065 | US20050124313A1 | 10/721,444 | USA | RECEPTION TIMING METHOD AND APPARATUS |
| 9682 | CE11067JI250 | 18770 | | US-2004-0253989-A1 | 10/460,493 | USA | A RADIO COMMUNICATION DEVICE HAVING A NAVIGATIONAL WHEEL |
| 9683 | CE11068JI220 | 95413 | 7474747 | US20050136883A1 | 10/743,481 | USA | ELECTRONIC COMMUNICATION DEVICE INCLUDING AUDIO CHANNELING |
| 9684 | CE11081JI220 | 18771 | | US20040253973A1 | 10/460,490 | USA | METHOD AND APPARATUS FOR PROVIDING EFFICIENT TEXT ENTRY USING A KEYPAD |
| 9685 | CE11083JI210 | 18772 | | US20050060378A1 | 10/663,305 | USA | METHOD AND APPARATUS FOR PROVIDING LANGUAGE MODULARIZATION |



PATENT
REEL: 034319 FRAME: 0313

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9686 | CE11090JI230 | 18773 | 7106814 | US20040218699A1 | 10/427,537 | USA | METHOD AND WIRELESS DEVICE EMPLOYING A PREAMBLE TO INITIATE COMMUNICATIONS |
| 9687 | CE11095JI260 | 93095 | 7079872 | US20050085273A1 | 10/689,488 | USA | PORTABLE DEVICE HAVING ROTATABLE DISPLAY |
| 9688 | CE11104JI270 | 18774 | | US20040236834A1 | 10/443,222 | USA | DELILVERY OF WIRELESS EMAIL BASED ON USER VIEWING INTEREST |
| 9689 | CE11124JI220 | 18775 | | US-2004-0266364-A1 | 10/608,322 | USA | METHOD AND APPARATUS FOR CUSTOMIZATION OF A USER INTERFACE |
| 9690 | CE11149JI211 | 18783 | | US20050059419A1 | 10/659,993 | USA | METHOD AND APPARATUS FOR PROVIDING SMART REPLIES TO A DISPATCH CALL |
| 9691 | CE11159JI260 | 18784 | 6972382 | US20050016768A1 | 10/626,242 | USA | INVERTED MICROVIA STRUCTURE AND METHOD OF MANUFACTURE |
| 9692 | CE11165JI016 | 100149 | | | 11/020,423 | USA | HANDS-FREE PUSH-TO-TALK RADIO |
| 9693 | CE11166W | 98805 | | US20060073824A1 | 10/953,333 | USA | SYSTEM AND METHOD TO AVOID CONGESTION IN WIRELESS NETWORKS |
| 9694 | CE11169JGN | 18787 | 6940407 | | 10/650,287 | USA | METHOD AND APPARATUS FOR DETECTING LOSS AND LOCATION OF A PORTABLE COMMUNICATION DEVICE |
| 9695 | CE11172JI019 | 18788 | 7110536 | US20040264688A1 | 10/608,323 | USA | ACOUSTIC SEAL SYSTEM |
| 9696 | CE11178JI220 | 18789 | | US-2004-0259591-A1 | 10/463,812 | USA | GESTURE-BASED INTERFACE AND METHOD FOR WIRELESS DEVICE |
| 9697 | CE11182W | 96748 | 7031273 | US20050237999A1 | 10/830,557 | USA | SESSION INITIATION PROTOCOL RETRANSMISSION METHOD |
| 9698 | CE11193JI210 | 18790 | | US20050041510A1 | 10/643,327 | USA | METHOD AND APPARATUS FOR PROVIDING INTERPROCESSOR COMMUNICATIONS USING SHARED MEMORY |
| 9699 | CE11194JI211 | 18791 | | US20050027824A1 | 10/631,043 | USA | INTERPROCESSOR COMMUNICATION PROTOCOL PROVIDING GUARANTEED QUALITY OF SERVICE AND SELECTIVE BROADCASTING |
| 9700 | CE11207JI200 | 94624 | 7127533 | US20050138227A1 | 10/742,250 | USA | INTERRUPT DRIVEN EXPANDED OPTION SELECT INTERFACE FOR PORTABLE DEVICE |
| 9701 | CE11226JI220 | 18794 | | US20050020325A1 | 10/626,239 | USA | MULTI-CONFIGURATION PORTABLE ELECTRONIC DEVICE AND METHOD FOR OPERATING THE SAME |
| 9702 | CE11234JI023 | 18795 | | US-2005-0033515-A1 | 10/635,963 | USA | WIRELESS PERSONAL TRACKING AND NAVIGATION SYSTEM |
| 9703 | CE11236JI019 | 93614 | 7110559 | US-2005-0100179-A1 | 10/702,714 | USA | SYSTEM AND METHOD FOR CONTROLLING AUDIO OUTPUT |
| 9704 | CE11237JI211 | 18796 | | | 10/465,095 | USA | A METHOD AND SYSTEM FOR SELECTIVELY RETRIEVING TEXT STRINGS |
| 9705 | CE11239JEM | 18797 | | US-2004-0251879-A1 | 10/459,271 | USA | BATTERY CHARGING SYSTEM |
| 9706 | CE11244R | 96449 | 7123923 | US-2005-0221835-A1 | 10/813,478 | USA | METHOD AND APPARATUS FOR CALL SETUP |
| 9707 | CE11246JI019 | 18798 | | US-2004-0263359-A1 | 10/608,691 | USA | TRANSDUCER ASSEMBLY |
| 9708 | CE11258EP | 18800 | | US20040219919A1 | 10/427,358 | USA | MANAGEMENT OF UPLINK SCHEDULING MODES IN A WIRELESS COMMUNICATION SYSTEM. |
| 9709 | CE11259JBE | 18801 | | US20050054375A1 | 10/659,670 | USA | SYSTEM AMD METHOD FOR RECEIVER MANAGEMENT |
| 9710 | CE11261N | 18802 | 7266101 | US20040264414A1 | 10/610,500 | USA | FAST HANDOVER THROUGH PROACTIVE REGISTRATION |
| 9711 | CE11264JEM | 18803 | 6917182 | US20050017677A1 | 10/626,333 | USA | METHOD AND SYSTEM FOR PROVIDING INDUCTION CHARGING HAVING IMPROVED EFFICIENCY |
| 9712 | CE11265JI111 | 18804 | | US-2005-0026598-A1 | 10/631,234 | USA | SYSTEM AND METHOD FOR NOTIFYING CALLERS |
| 9713 | CE11270JI111 | 92973 | 7224992 | US20050079885A1 | 10/683,596 | USA | FOUR POLE STEREO HEADSET WITH PUSH TO TALK CAPABILITY IN A DUPLEX RADIO |
| 9714 | CE11278R | 96499 | | US20050226185A1 | 10/819,630 | USA | METHOD AND APPARATUS FOR COMMUNICATING VIA A WIRELESS LOCAL-AREA NETWORK |
| 9715 | CE11296JEM | 18806 | | US20050025315A1 | 10/631,370 | USA | METHOD AND APPARATUS FOR SECURE COMMUNICATIONS AMONG PORTABLE COMMUNICATION DEVICES |
| 9716 | CE11303R | 18807 | | | 60/496,769 | USA | METHOD AND APPARATUS FOR PROVIDING MULTIMEDIA BROADCAST MULTICAST SERVICE DATA TO A SUBSCRIBER TO A MULTIMEDIA BROADCAST MULTICAST SERVICE |
| 9717 | CE11303R | 98144 | | US20050043035A1 | 10/914,662 | USA | METHOD AND APPARATUS FOR PROVIDING MULTIMEDIA BROADCAST MULTICAST SERVICE DATA TO A SUBSCRIBER TO A MULTIMEDIA BROADCAST MULTICAST SERVICE |
| 9718 | CE11310JI210 | 18808 | 7328436 | US20050060510A1 | 10/662,690 | USA | DYNAMIC ALLOCATION OF INTERNAL MEMORY AT RUNTIME |
| 9719 | CE11311JSW | 97137 | 7105737 | | 10/849,628 | USA | MIDI SCALABLE POLYPHONY BASED ON INSTRUMENT PRIORITY AND SOUND QUALITY |



PATENT
REEL: 034319 FRAME: 0314

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9720 | CE11316N | 97551 | 6987749 | | 10/874,763 | USA | METHOD FOR ADAPTIVE ACCESS PROBABILITY FACTOR |
| 9721 | CE11318JSW | 95905 | 7002069 | US20050211075A1 | 10/796,493 | USA | BALANCING MIDI INSTRUMENT VOLUME LEVELS |
| 9722 | CE11323JI211 | 18809 | | US20050026654A1 | 10/630,099 | USA | DYNAMIC APPLICATION RESOURCE MANAGEMENT |
| 9723 | CE11329R | 98844 | | US20060068792A1 | 10/955,475 | USA | SYSTEM AND METHOD FOR DETERMINATION OF THE OPERATING PARAMETERS OF A MOBILE DEVICE |
| 9724 | CE11334JI017 | 96539 | 7415273 | US20050227701A1 | 10/821,434 | USA | EFFICIENT SYSTEM AND METHOD OF MONITORING NEIGHBORING CELLS IN A COMMUNICATION SYSTEM |
| 9725 | CE11336JI212 | 94319 | 7493088 | US20050130666A1 | 10/733,616 | USA | METHOD AND SYSTEM FOR PROVIDING INFORMATION ABOUT A COMMUNICATIONS DEVICE |
| 9726 | CE11340R | 98614 | | US20060056379A1 | 10/940,533 | USA | SYSTEM AND METHOD FOR NETWORK ASSISTED CONNECTION IN WIRELESS ENVIRONMENT |
| 9727 | CE11342W | 92564 | 6973325 | US20050064888A1 | 10/671,213 | USA | TEMPORARY BLOCK FLOW ALLOCATION METHOD |
| 9728 | CE11347R | 98843 | | US20060084458A1 | 10/955,367 | USA | ADAPTIVE POWER CONTROL MODE APPARATUS AND METHOD FOR INCREASED RADIO FREQUENCY LILKE CAPACITY |
| 9729 | CE11348W | 18810 | 7130275 | US20040252645A1 | 10/463,745 | USA | EXTENDED AUTOMATIC PROTECTION SWITCHING ARRANGEMENT |
| 9730 | CE11354JI220 | 93098 | | US-2005-0084747-A1 | 10/688,081 | USA | LATCHING MECHANISM FOR ELECTRONIC DEVICE AND METHOD OF ASSEMBLY |
| 9731 | CE11355JI220 | 96839 | 7330178 | US20050243069A1 | 10/835,681 | USA | DISPLAY-INPUT APPARATUS FOR A MULTI-CONFIGURATION PORTABLE DEVICE |
| 9732 | CE11358JSW | 92796 | | US20050091306A1 | 10/677,881 | USA | INTERPROCESSOR COMMUNICATION PROTOCOL WITH HIGH LEVEL SERVICE COMPOSITION |
| 9733 | CE11360JSW | 18811 | | US20050010925A1 | 10/617,098 | USA | AN INTERPROCESSOR COMMUNICATION PROTOCOL WITH SMART STREAMING PORT |
| 9734 | CE11369JI085 | 18814 | 6972542 | US20050035738A1 | 10/638,621 | USA | SYSTEM AND METHOD FOR BATTERY VERIFICATION |
| 9735 | CE11372W | 100049 | | US20060148535A1 | 11/027,634 | USA | CALL SETUP FOR A WIRELESS MOBILE NETWORK AND SUPPORTING METHOD APPARATUS AND READABLE MEDIUM |
| 9736 | CE11375R | 18817 | 7085575 | US20050043033A1 | 10/643,816 | USA | POWER ALLOCATION METHOD FOR MULTICAST SERVICES |
| 9737 | CE11381W | 94472 | 7142537 | US20050135386A1 | 10/739,801 | USA | INTERFACE CALL SIGNALING PROTOCOL |
| 9738 | CE11381W | 103385 | | US20050286542A1 | 11/211,866 | USA | INTERFACE CALL SIGNALING PROTOCOL |
| 9739 | CE11382R | 18820 | 7242941 | | 10/439,743 | USA | METHOD AND APPARATUS FOR PERFORMING SOFT-HANDOFF IN A WIRELESS COMMUNICATION SYSTEM |
| 9740 | CE11384W | 94308 | 6898208 | US-2005-0129061-A1 | 10/733,209 | USA | METHOD FOR ASSIGNING TRANSCODING CHANNEL ELEMENTS |
| 9741 | CE11413W | 99480 | | US20060120350A1 | 11/005,276 | USA | METHOD AND APPARATUS FOR VOICE TRANSCODING IN A VOIP ENVIRONMENT |
| 9742 | CE11418JUI | 92826 | 7389235 | US20050071171A1 | 10/678,551 | USA | METHOD AND SYSTEM FOR UNIFIED SPEECH AND GRAPHIC USER INTERFACES |
| 9743 | CE11421R | 94049 | 7356000 | US20050113100A1 | 10/718,947 | USA | METHOD AND APPARATUS FOR REDUCING CALL SETUP DELAY |
| 9744 | CE11427R | 18821 | | | 60/483,807 | USA | METHOD AND APPARATUS FOR PERFORMING SOFT-HANDOFF IN A WIRELESS COMMUNICATION SYSTEM |
| 9745 | CE11427R | 97410 | 6978139 | | 10/864,831 | USA | METHOD AND APPARATUS FOR PERFORMING SOFT-HANDOFF IN A WIRELESS COMMUNICATION SYSTEM |
| 9746 | CE11431JLO | 93680 | 7120439 | US20050107096A1 | 10/712,174 | USA | METHOD AND APPARATUS FOR MOBILE RADIO VELOCITY ESTIMATION |
| 9747 | CE11436JME | 18822 | 6927747 | US20050024319A1 | 10/630,408 | USA | DUAL DIRECTIONAL DISPLAY FOR COMMUNICATION DEVICE |
| 9748 | CE11445JI220 | 18823 | | US-2005-0057531-A1 | 10/664,239 | USA | METHOD AND SYSTEM FOR GENERATING CHARACTERS |
| 9749 | CE11450R | 97658 | 7139246 | US20050287949A1 | 10/879,415 | USA | METHOD AND APPARATUS FOR ADJUSTING A MOBILE COMMUNICATION INACTIVITY TIMER |
| 9750 | CE11453N | 18824 | 7103319 | US20040229572A1 | 10/437,220 | USA | PHYSICAL RANDOM ACCESS CHANNEL POWER CONTROL METHOD FOR MULTIMEDIA BROADCAST/MULTICAST SERVICE |
| 9751 | CE11457EP | 107564 | | US20070030840A1 | 10/576,648 | USA | METHOD FOR SELECTING A CHANNEL CODING SCHEME AND APPARATUS THEREFOR |
| 9752 | CE11462JME | 98239 | 7084535 | | 10/903,381 | USA | DEFLECTION LIMITER FOR VIBRATOR MOTOR SHAFT |
| 9753 | CE11494R | 96927 | 7558589 | US20050227722A1 | 10/820,520 | USA | TALKER ARBITRATION METHOD AND APPARATUS |



PATENT
REEL: 034319 FRAME: 0315

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9754 | CE11496JSW | 104914 | | US20070129022A1 | 11/292,867 | USA | METHOD FOR ADJUSTING MOBILE COMMUNICATION ACTIVITY BASED ON VOICING QUALITY |
| 9755 | CE11505R | 98946 | | US20060088003A1 | 10/970,628 | USA | METHOD AND COMPUTER PROGRAM FOR SELECTING AN INACTIVITY TIMEOUT INTERVAL BASED ON LAST DATA DIRECTION |
| 9756 | CE11509W | 100054 | | US20060146838A1 | 11/027,158 | USA | SYSTEM AND METHOD FOR AUTOMATAIC AND DIRECT ROUTING OF INFORMATION IN A NETWORK |
| 9757 | CE11511JGN | 97653 | | US20060004930A1 | 10/882,037 | USA | EXPANDED ACCESSORY IDENTIFICATION |
| 9758 | CE11518JGN | 95024 | 7167375 | US20050157476A1 | 10/758,822 | USA | IMPROVED POPULATED PRINTED WIRING BOARD AND METHOD OF MANUFACTURE |
| 9759 | CE11519JSW | 92594 | | US20050062841A1 | 10/666,612 | USA | SYSTEM AND METHOD FOR MULTI-MEDIA RECORD DISTRIBUTION AND PLAYBACK USING WIRELESS COMMUNICATION |
| 9760 | CE11526W | 99712 | | US20060126618A1 | 11/013,012 | USA | SYSTEM AND METHOD FOR FRONT END PROCESSING OF MESSAGES |
| 9761 | CE11527JDP | 94615 | | US-2005-0136897-A1 | 10/743,513 | USA | ADAPTIVE INPUT/OUTPUT SELECTION OF A MULTIMODAL SYSTEM |
| 9762 | CE11528JGN | 92870 | | | 10/678,487 | USA | METHOD AND SYSTEM FOR COORDINATING USE OF OBJECTS USING WIRELESS COMMUNICATIONS |
| 9763 | CE11529JLO | 96836 | | US20050246238A1 | 10/833,528 | USA | ITEM OF INTEREST MARKING AND POSTING SYSTEM AND METHOD |
| 9764 | CE11531JME | 98012 | 7025596 | US20050277307A1 | 10/867,345 | USA | METHOD AND APPARATUS FOR SOLDER-LESS ATTACHMENT OF AN ELECTRONIC DEVICE TO A TEXTILE CIRCUIT |
| 9765 | CE11541JSW | 96934 | | US20060031408A1 | 10/840,135 | USA | PUSH TO ACTIVATE AND CONNECT CLIENT/SERVER APPLICATIONS |
| 9766 | CE11545JDP | 104455 | | | 11/267,433 | USA | KEYPAD WITH AUDIO COMPONENTS |
| 9767 | CE11554JBE | 96838 | | US20050244022A1 | 10/833,627 | USA | HEARING AID COMPATIBLE DEVICE |
| 9768 | CE11559R | 99490 | | US20060129673A1 | 11/000,695 | USA | METHOD AND SYSTEM FOR PROVIDING ENTITY STATUS INFORMATION IN A COMMUNICATION NETWORK |
| 9769 | CE11564JUI | 94471 | | US-2005-0130709-A1 | 10/737,063 | USA | METHOD AND APPARATUS FOR PROVIDING A CLANDESTINE MODE OF OPERATION |
| 9770 | CE11573R | 94891 | | US20050009537A1 | 10/758,735 | USA | METHOD AND APPARATUS FOR FACILITATING WIRELESS PRESENCE-BASED SERVICES |
| 9771 | CE11596R | 94051 | 7106714 | US-2005-0111430-A1 | 10/721,542 | USA | METHOD AND APPARATUS FOR TRANSMISSION OF CONTROL DATA IN A PACKET DATA COMMUNICATION SYSTEM |
| 9772 | CE11604W | 18836 | 7349962 | US20050027856A1 | 10/633,281 | USA | SIGNALING METHOD FOR LINE TERMINAL EQUIPMENT HEALTH AND STATUS |
| 9773 | CE11605W | 99738 | | US20060140198A1 | 11/022,168 | USA | METHOD AND SYSTEM FOR DETERMINING MEDIA GATEWAY LOADING |
| 9774 | CE11608R | 18837 | | | 60/492,926 | USA | METHOD AND APPARATUS FOR ENABLING CONTENT PROVIDER AUTHENTICATION |
| 9775 | CE11608R | 105646 | | US20060218227A1 | 10/567,005 | USA | METHOD AND APPARATUS FOR ENABLING CONTENT PROVIDER AUTHENTICATION |
| 9776 | CE11611JFE | 97138 | | | 10/849,637 | USA | RECEIVER SYSTEM AND METHOD FOR WIDEBAND SELF TEST |
| 9777 | CE11616JME | 92873 | | US20050074923A1 | 10/678,834 | USA | METALLIC DAM AND METHOD OF FORMING THEREFOR |
| 9778 | CE11619N | 18838 | | | 60/492,877 | USA | METHOD AND APPARATUS FOR PROVIDING USER INFORMATION TO A CONTENT PROVIDER |
| 9779 | CE11620R | 99948 | | US20060146743A1 | 11/026,704 | USA | SYSTEM AND METHOD FOR EXPEDITED COMMUNICATIONS BETWEEN MOBILE STATIONS |
| 9780 | CE11631JSW | 98014 | 7117147 | US20060025990A1 | 10/900,736 | USA | METHOD AND SYSTEM FOR IMPROVING VOICE QUALITY OF A VOCODER |
| 9781 | CE11632JDP | 97237 | 7334177 | US20050268201A1 | 10/853,929 | USA | METHOD AND SYSTEM FOR TRACKING SEQUENCE NUMBERS |
| 9782 | CE11643W | 18845 | | | 60/479,649 | USA | DISTRIBUTED AUTOMATICALLY CONFIGURING SWITCHING SYSTEM |
| 9783 | CE11643W | 92569 | 7701932 | US20040258010A1 | 10/670,063 | USA | DISTRIBUTED AUTOMATICALLY CONFIGURING SWITCHING SYSTEM |
| 9784 | CE11647R | 98862 | 7237170 | US20060075319A1 | 10/959,832 | USA | PACKET TRANSMISSION REDUNDANCY SELECTION APPARATUS AND METHOD |
| 9785 | CE11651R | 99713 | | US20060128312A1 | 11/013,027 | USA | WIRELESS COMMUNICATION MANAGEMENT SYSTEM AND SUPPORTING METHOD AND APPARATUS |
| 9786 | CE11653JBE | 98434 | | US20060045215A1 | 10/930,978 | USA | METHOD AND APPARATUS FOR FREQUENCY CORRECTING A PERIODIC SIGNAL |
| 9787 | CE11659R | 94048 | | | 60/523,971 | USA | METHOD AND APPARATUS FOR RESOURCE ALLOCATION AND SCHEDULING |
| 9788 | CE11659R | 99115 | 7564820 | US20050111488A1 | 10/983,499 | USA | METHOD AND APPARATUS FOR RESOURCE ALLOCATION AND SCHEDULING |

PATENT
REEL: 034319 FRAME: 0316

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9789 | CE11661JSW | 94504 | | US20050138574A1 | 10/738,016 | USA | INTERACTIVE ICON |
| 9790 | CE11662JME | 94834 | 7048556 | US-2005-0124191-A1 | 10/728,336 | USA | CONNECTOR COVER FOR COMMUNICATION DEVICE |
| 9791 | CE11663JDP | 92941 | 7167107 | US20050062618A1 | 10/667,269 | USA | KEYPAD ARRAY HAVING REDUCED NUMBER OF INPUTS/OUTPUTS AND METHOD FOR GENERATING SAME |
| 9792 | CE11668R | 99350 | | US20060105797A1 | 10/986,613 | USA | METHOD AND APPARATUS FOR ADJUSTING A MOBILE COMMUNICATION DEVICES TRANSMISSION POWER |
| 9793 | CE11670JDP | 94617 | | US20050138451A1 | 10/741,654 | USA | UPLINK POLL-BASED POWER SAVE DELIVERY METHOD IN A WIRELESS LOCAL AREA NETWORK FOR REAL TIME COMMUNICATION |
| 9794 | CE11685R | 99854 | 7181222 | | 11/026,379 | USA | RADIO CONFIGURATION-BASED HANDOFF PARAMETER ADJUSTMENT |
| 9795 | CE11693R | 95694 | | US20050190745A1 | 10/788,630 | USA | METHOD AND APPARATUS THAT ADAPTS CODING SCHEMES TO DATA RESOURCE LIMITS OF A MOBILE STATION COUPLED TO A PERIPHERAL DEVICE |
| 9796 | CE11696JUI | 93514 | | US20050102625A1 | 10/703,775 | USA | AUDIO TAG RETRIEVAL SYSTEM AND METHOD |
| 9797 | CE11699N | 98845 | | US20060072532A1 | 10/955,472 | USA | METHOD AND SYSTEM FOR PROACTIVE SETUP OF MULTICAST DISTRIBUTION TREE AT A NEIGHBOR CELL OR SUBNET DURING A CALL FIELD OF THE INVENTION |
| 9798 | CE11700JEM | 93675 | | US20050096102A1 | 10/701,749 | USA | REMOTELY INITIATED LOW POWER MODE |
| 9799 | CE11701JLO | 101186 | | US20060238419A1 | 11/114,468 | USA | METHOD AND APPARATUS FOR AIDING POSITIONING OF A SATELLITE POSITIONING SYSTEM RECEIVER |
| 9800 | CE11704N | 99543 | 7187252 | US-2006-0114079-A1 | 10/999,516 | USA | APPARATUS FOR DELAYING RADIO FREQUENCY SIGNALS |
| 9801 | CE11712R | 99068 | 7091781 | US-2006-0091946-A1 | 10/977,455 | USA | WIDEBAND FEED FORWARD LINEAR POWER AMPLIFIER |
| 9802 | CE11713R | 18847 | | | 60/487,182 | USA | METHOD AND APPARATUS FOR CONTROLLING DISTRIBUTED TRANSCODERS |
| 9803 | CE11713R | 97765 | 7586868 | US20050013281A1 | 10/888,834 | USA | METHOD AND APPARATUS FOR CONTROLLING DISTRIBUTED TRANSCODERS |
| 9804 | CE11719JSW | 93679 | | US-2005-0096030-A1 | 10/696,756 | USA | WIRELESS DEVICE REMOTE CONTROL BY DTMF COMMANDS |
| 9805 | CE11721R | 18848 | | | 60/502,438 | USA | APPARATUS AND METHOD FOR SUPPORTING ENHANCED TRANSCODING FUNCTIONALITY |
| 9806 | CE11739JME | 92939 | | | 10/682,766 | USA | TRANSDUCER DESIGN FOR RUGGED PORTABLE COMMUNICATIONS PRODUCTS |
| 9807 | CE11742JME | 97769 | | | 10/837,418 | USA | COMBINED PACKAGING AND STORAGE APPARATUS HAVING ADDED FUNCTIONALITY |
| 9808 | CE11760JEM | 98238 | | | 10/917,743 | USA | DEVICE AND METHOD FOR CONTINUOUS SCREEN UPDATES IN LOW-POWER MODE |
| 9809 | CE11764R | 98924 | 7673063 | US20060085551A1 | 10/966,091 | USA | METHODS FOR STREAMING MEDIA DATA |
| 9810 | CE11765R | 18849 | | | 60/503,686 | USA | PROVIDING AND MAINTAINING F-PDCH SERVICE IN A MOBILE COMMUNICATION SYSTEM |
| 9811 | CE11765R | 94152 | | US20050068917A1 | 10/728,052 | USA | PROVIDING AND MAINTAINING F-PDCH SERVICE IN A MOBILE COMMUNICATION SYSTEM |
| 9812 | CE11765R | 130764 | | US20100034172A1 | 12/581,214 | USA | PROVIDING AND MAINTAINING FORWARD LINK PACKET SERVICE IN A MOBILE COMMUNICATION SYSTEM |
| 9813 | CE11770JSW | 95414 | | US20050159189A1 | 10/749,151 | USA | METHOD AND APPARATUS FOR USE IN ACCESSING AND DISPLAYING DATA ON A LIMITED DISPLAY |
| 9814 | CE11771JME | 92938 | | US20050078086A1 | 10/682,767 | USA | METHOD AND APPARATUS FOR CONTROLLED DISPLAY ORIENTATION |
| 9815 | CE11773R | 99715 | | US20060128423A1 | 11/010,765 | USA | INTEGRATION SYSTEM OF DIFFERENT TYPES OF MOBILE SWITCHING CENTERS AND SUPPORTING METHOD AND APPARATUS |
| 9816 | CE11774R | 99906 | 7168023 | US-2006-0146873-A1 | 11/026,574 | USA | METHOD AND APPARATUS FOR FULL RATE ERASURE HANDLING IN CDMA |
| 9817 | CE11774R | 110807 | 7415655 | US20070097925A1 | 11/563,444 | USA | METHOD AND APPARATUS FOR FULL RATE ERASURE HANDLING IN CDMA |
| 9818 | CE11781JSW | 94234 | | US20050113122A1 | 10/722,284 | USA | PUSH-TO-TALK INDICATOR FOR WIRELESS DEVICE |
| 9819 | CE11783R | 99861 | | US20060142026A1 | 11/023,929 | USA | REMOTE OPERATION AND MAINTENANCE CENTER WITH LOCATION BASED SERVICES |
| 9820 | CE11784JME | 92871 | 7085140 | US20050073821A1 | 10/679,548 | USA | ELECTRONIC HOUSING ASSEMBLY AND METHOD |
| 9821 | CE11785JME | 92888 | | US-2005-0075138-A1 | 10/679,518 | USA | LOW PROFILE ELECTRONIC CARD HOLDER AND DEVICE USING SAME |
| 9822 | CE11791R | 99398 | 7336966 | | 10/996,212 | USA | SYSTEM AND METHOD FOR DELAY REDUCTION IN A NETWORK |

PATENT
REEL: 034319 FRAME: 0317

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9823 | CE11799R | 98566 | 7426390 | US20060058033A1 | 10/938,185 | USA | METHOD AND APPARATUS FOR EFFICIENT NEIGHBOR CELL MEASUREMENT |
| 9824 | CE11809W | 93063 | 7149515 | US20050083910A1 | 10/688,629 | USA | VOCODER SELECTION METHOD |
| 9825 | CE11820JME | 100421 | 7413110 | US20060180639A1 | 11/059,596 | USA | METHOD FOR REDUCING STRESS BETWEEN SUBSTRATES OF DIFFERING MATERIALS |
| 9826 | CE11821JME | 93392 | 8390126 | US20050074955A1 | 10/678,489 | USA | METHOD AND ARRANGEMENT FOR REDUCED THERMAL STRESS BETWEEN SUBSTRATES |
| 9827 | CE11823R | 99532 | 7447154 | US20060114827A1 | 10/999,541 | USA | METHOD TO FACILITATE DETERMINATION OF A DATA RATE |
| 9828 | CE11826JME | 94235 | | | 10/722,866 | USA | PIVOTAL DISPLAY FOR A MOBILE COMMUNICATIONS DEVICE |
| 9829 | CE11827JSW | 94309 | | US-2005-0129269-A1 | 10/732,044 | USA | CONTEXT WATERMARK FOR DIGITAL CONTENTS |
| 9830 | CE11828R | 99949 | 7787562 | US20060140305A1 | 11/025,324 | USA | METHOD AND APPARATUS FOR ADAPTIVE MODULATION OF WIRELESS COMMUNICATION SIGNALS |
| 9831 | CE11841JME | 18851 | | US-2005-0048996-A1 | 10/649,570 | USA | LOCKING SYSTEM AND METHOD FOR SAME |
| 9832 | CE11844W | 103386 | | US20070047544A1 | 11/211,286 | USA | A METHOD AND SYSTEM FOR CONDUCTING A GROUP CALL |
| 9833 | CE11847JSW | 96282 | | | 10/806,989 | USA | A METHOD AND SYSTEM FOR ARBITRATING BETWEEN A LOCAL ENGINE AND A NETWORK-BASED ENGINE IN A MOBILE COMMUNICATION NETWORK |
| 9834 | CE11849JME | 18852 | | US-2005-0057048-A1 | 10/649,571 | USA | LOCKING MECHANISM |
| 9835 | CE11857R | 98810 | | US-2006-0068752-A1 | 10/955,085 | USA | METHOD AND APPARATUS FOR PROVIDING AN ALARM NOTIFICATION BY A DISPATCH CALL |
| 9836 | CE11860EP | 18853 | | US-2005-0043052-A1 | 10/644,544 | USA | METHOD OF OPERATING OF A COMMUNICATION DEVICE AND CORRESPONDING COMMUNICATION DEVICE |
| 9837 | CE11861R | 18854 | | | 60/497,654 | USA | RANDOM ACCESS COMMUNICATION OPPORTUNITY METHOD |
| 9838 | CE11861R | 98237 | | US20050047366A1 | 10/919,920 | USA | RANDOM ACCESS COMMUNICATION OPPORTUNITY METHOD |
| 9839 | CE11866JDP | 97054 | 7343171 | | 10/843,077 | USA | METHOD AND SYSTEM FOR INTERRUPTING A DISPATCH CALL |
| 9840 | CE11867R | 98429 | | US20060045043A1 | 10/931,188 | USA | METHOD AND APPARATUS FOR FACILITATING PTT SESSION INITIATION AND SERVICE INTERACTION USING AN IP-BASED PROTOCOL |
| 9841 | CE11870JSW | 95201 | 7492885 | US20050153744A1 | 10/747,976 | USA | SYSTEM AND METHOD FOR ESTABLISHING COMMUNICATION SERVICES BETWEEN DIFFERENT USERS |
| 9842 | CE11873R | 97527 | 7453831 | US20050281208A1 | 10/870,558 | USA | SESSION CONTROL USING A MULTICAST ADDRESS |
| 9843 | CE11882JEM | 94830 | 7705565 | US20050156569A1 | 10/750,593 | USA | METHOD AND SYSTEM FOR WIRELESS CHARGING |
| 9844 | CE11883JSW | 94829 | 7212111 | US-2005-0151642-A1 | 10/748,881 | USA | METHOD AND SYSTEM FOR USE IN EMERGENCY NOTIFICATION AND DETERMINING LOCATION |
| 9845 | CE11885R | 98773 | 7414990 | US20060067270A1 | 10/952,362 | USA | METHOD AND SYSTEM FOR CONTROL OF CAPACITY IN A COMMUNICATION NETWORK |
| 9846 | CE11892R | 98755 | 7570581 | US20060062199A1 | 10/947,689 | USA | DYNAMIC REDUCTION OF ROUTE RECONVERGENCE TIME |
| 9847 | CE11905JSW | 95023 | | US20050163302A1 | 10/762,974 | USA | CUSTOMER SERVICE SYSTEM AND METHOD USING PHYSIOLOGICAL DATA |
| 9848 | CE11909JME | 93229 | | US20050092791A1 | 10/696,599 | USA | CARRYING SYSTEM |
| 9849 | CE11913JSW | 96909 | 7277726 | US20050259618A1 | 10/838,105 | USA | CONTROLLING WIRELESS MOBILE DEVICES FROM A REMOTE DEVICE |
| 9850 | CE11914JSW | 96181 | 7242923 | US20050215233A1 | 10/807,549 | USA | SYSTEM AND METHOD FOR AUTHENTICATING WIRELESS DEVICE WITH FIXED STATION |
| 9851 | CE11916JUI | 103514 | | US20070060408A1 | 11/216,285 | USA | METHOD AND SYSTEM FOR LOCATION BASED GAME SERVICES FOR WIRELESS DEVICES |
| 9852 | CE11925R | 96100 | 7324449 | US20050201289A1 | 10/798,926 | USA | METHOD AND APPARATUS FOR DYNAMIC BACKHAUL RESOURCE MANAGEMENT IN A WIRELESS COMMUNICATION SYSTEM |
| 9853 | CE11928JAN | 18855 | | US20050054399A1 | 10/659,677 | USA | METHOD AND APPARATUS FOR PROVIDING IMPROVED ANTENNA BANDWIDTH |
| 9854 | CE11942JME | 94867 | 7079875 | | 10/741,996 | USA | HOUSING ASSEMBLY WITH BIASED AND REMOVABLE DOOR |
| 9855 | CE11948JME | 18856 | 7053799 | US20050056531A1 | 10/650,286 | USA | KEYPAD WITH ILLUMINATION STRUCTURE |
| 9856 | CE11954JUI | 95898 | 7347781 | US20050197189A1 | 10/792,139 | USA | METHOD AND SYSTEM FOR REALITY GAMING ON WIRELESS DEVICES |
| 9857 | CE11969R | 100233 | | US20060133281A1 | 11/017,451 | USA | SYSTEM FOR MANAGING ROUND TRIP TIME OF A TRANSMISSION CONTROL PROTOCOL AND SUPPORTING METHOD AND APPARATUS |



PATENT
REEL: 034319 FRAME: 0318

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9858 | CE11978JLO | 97446 | | US-2005-0272444-A1 | 10/863,143 | USA | METHOD AND SYSTEM FOR DIRECTING USERS TO COVERAGE |
| 9859 | CE11979JUI | 96541 | | US-2005-0229112-A1 | 10/822,898 | USA | METHOD AND SYSTEM FOR CONVEYING AN IMAGE POSITION |
| 9860 | CE11988JEM | 98165 | 7098666 | | 10/900,600 | USA | METHOD AND SYSTEM FOR BATTERY STATE OF CHARGE ESTIMATION |
| 9861 | CE12006W | 92754 | 7076265 | US20050070322A1 | 10/672,039 | USA | POWER REDUCTION METHOD FOR A MOBILE COMMUNICATION SYSTEM |
| 9862 | CE12009JME | 100321 | | US20060097035A1 | 10/984,046 | USA | SIZE EFFECTIVE KEYPAD SWITCHING AND BACKLIGHT SCHEME |
| 9863 | CE12020JUI | 94619 | | US20050136988A1 | 10/743,514 | USA | METHOD FOR REPORTING PERSONAL STATUS OF A MOBILE COMMUNICATION DEVICE USER AND METHOD THEREFOR |
| 9864 | CE12042R | 96521 | | US20050227718A1 | 10/820,542 | USA | METHOD AND APPARATUS FOR CALL QUEUING IN A CELLULAR COMMUNICATION SYSTEM |
| 9865 | CE12045R | 99951 | | US20060146758A1 | 11/026,914 | USA | METHOD TO FACILITATE DYNAMIC ALLOCATION OF SPREADING CODE RESOURCES |
| 9866 | CE12071JSW | 93515 | | | 10/703,252 | USA | METHOD AND APPARATUS FOR RECURSIVE AUDIO STORAGE IN A COMMUNICATION SYSTEM |
| 9867 | CE12081JEM | 94076 | 7626365 | US20050110463A1 | 10/722,804 | USA | CHARGING SYSTEM AND METHOD |
| 9868 | CE12083JME | 94623 | 7254423 | US20050136995A1 | 10/741,653 | USA | LATCHING MECHANISM AND METHOD OF OPERATION THEREOF |
| 9869 | CE12084JSW | 100288 | | US20060150258A1 | 11/026,934 | USA | A PROPRIETARY COMPONENT FOR USE IN AN OPEN-PLATFORM DEVICE AND CORRESPONDING METHOD |
| 9870 | CE12095JBE | 99741 | | | 10/992,584 | USA | ADAPTIVE TIME-BASED NOISE SUPPRESSION |
| 9871 | CE12112JUI | 97775 | | US20050289480A1 | 10/877,257 | USA | A METHOD AND APPARATUS TO REDUCE NAVIGATIONAL KEYSTROKES IN ELECTRONIC DEVICES |
| 9872 | CE12115R | 99853 | | US20060146756A1 | 11/026,141 | USA | DOWNLINK RESOURCE ALLOCATION FOR TIME OFFSET DOWNLINK PACKETS |
| 9873 | CE12117JUI | 100203 | | US20060121954A1 | 11/003,189 | USA | POWER CONSUMPTION MANAGEMENT FOR THE PLAYBACK OF MULTIMEDIA MESSAGES |
| 9874 | CE12119JLO | 97806 | 7098786 | US20060001527A1 | 10/885,169 | USA | MECHANISM FOR PROVIDING AUTOMATIC ITEM COUPLING WITH THE COUPLING RANGE DETERMINED BY CONTEXT INFORMATIONM |
| 9875 | CE12121JME | 94832 | 7026789 | US20050134215A1 | 10/744,762 | USA | CHARGING SYSTEM FOR ELECTRONIC DEVICES |
| 9876 | CE12125JME | 95453 | | US20050176461A1 | 10/776,658 | USA | MODULAR COMMUNICATION SYSTEM |
| 9877 | CE12128R | 96938 | | US20050239501A1 | 10/831,995 | USA | METHOD FOR PROVISIONING COMPATIBLE INTEROPERATION INFORMATION FOR A PRIVATE BRANCH EXCHANGE |
| 9878 | CE12134JSW | 95333 | | | 10/772,741 | USA | OVER THE AIR MEMORY ALLOCATION MODIFICATION |
| 9879 | CE12142JME | 93912 | 7116940 | US20050107144A1 | 10/716,262 | USA | EMBEDDED COMMUNICATION DEVICE WITHIN A BELT |
| 9880 | CE12150JFE | 100232 | 7539466 | US20060128324A1 | 11/011,579 | USA | AMPLIFIER WITH VARYING SUPPLY VOLTAGE AND INPUT ATTENUATION BASED UPON SUPPLPY VOLTAGE |
| 9881 | CE12152JSW | 100211 | 7676362 | US20060149532A1 | 11/026,785 | USA | METHOD AND APPARATUS FOR ENHANCING LOUDNESS OF A SPEECH SIGNAL |
| 9882 | CE12173JSW | 97917 | | | 10/897,702 | USA | METHOD AND APPARATUS FOR RADIO SYSTEM WITH MULTIPLE COMMUNICATION MODES |
| 9883 | CE12176R | 100401 | 7295851 | US20060148505A1 | 11/027,184 | USA | METHODS FOR SETTING UP DISPATCH CALLS |
| 9884 | CE12192JSW | 96936 | 7006491 | US20050243754A1 | 10/835,648 | USA | METHOD AND SYSTEM FOR SERVICE INTEGRATION IN A MULTI-SERVICE COMMUNICATION SYSTEM |
| 9885 | CE12204R | 99622 | | US20060121855A1 | 11/006,183 | USA | SYSTEM AND METHOD FOR ADJUSTING A RANGE OF ACCESS FOR A CELL |
| 9886 | CE12238JME | 93403 | 7065209 | US20050092632A1 | 10/696,884 | USA | CONCEALED HOUSING LATCH ASSEMBLY FOR PORTABLE ELECTRONIC DEVICE |
| 9887 | CE12241W | 96965 | | US20050250476A1 | 10/841,104 | USA | METHOD FOR DISPATCH VOICE MESSAGING |
| 9888 | CE12260JAN | 97927 | 7352338 | US20060030363A1 | 10/896,274 | USA | WIDEBAND ANTENNA WITH REDUCED DIELECTRIC LOSS |
| 9889 | CE12265JAN | 114536 | | US20090002258A1 | 11/768,992 | USA | EXTENDIBLE ANTENNA STRUCTURE AND SWITCHING ARRANGEMENT THEREFOR |
| 9890 | CE12266JAN | 96827 | | US20050245228A1 | 10/837,321 | USA | PORTABLE COMMUNICATION DEVICE FOR SUPPORTING MULTIPLE COMMUNICATION MODES OVER A COMMON CHANGEABLE ANTENNA STRUCTURE |
| 9891 | CE12269JME | 94254 | 7202905 | US20050122423A1 | 10/729,041 | USA | ELECTRONIC DEVICE HAVING A MOTOR PROVIDING VIBRATION AND CAMERA ADJUSTMENT FUNCTIONALITY |
| 9892 | CE12284JDP | 100079 | 7596224 | US20060123224A1 | 11/005,787 | USA | METHOD AND SYSTEM FOR SECURE CALL ALERT |



PATENT
REEL: 034319 FRAME: 0319

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9893 | CE12289R | 100050 | 7596116 | US20060146714A1 | 11/026,884 | USA | APPARATUS FOR TRANSMITTING DATA PACKETS AND SUPPORTING METHOD AND DATA STRUCTURE |
| 9894 | CE12299R | 97659 | | | 60/584,376 | USA | METHOD AND APPARATUS FOR RADIO FREQUENCY BAND ASSIGNMENT IN A WIRELESS COMMUNICATION SYSTEM |
| 9895 | CE12299R | 102463 | 7689247 | US20060003799A1 | 11/151,710 | USA | METHOD AND APPARATUS FOR RADIO FREQUENCY BAND ASSIGNMENT IN A WIRELESS COMMUNICATION SYSTEM |
| 9896 | CE12302R | 105362 | | US20070142054A1 | 11/300,743 | USA | METHOD AND SYSTEM FOR MANAGING A CALL SETUP BETWEEN A MOBILE STATION AND A COMMUNICATION INFRASTRUCTURE |
| 9897 | CE12311JBM | 98435 | | US-2006-0046779-A1 | 10/930,061 | USA | METHOD AND APPARATUS FOR PROVIDING ENHANCED FUNCTIONALITY FOR A MOBILE COMMUNICATION DEVICE |
| 9898 | CE12321N | 95481 | | | 60/541,023 | USA | METHOD AND APPARATUS FOR PROVIDING A MULTIMEDIA BROADCAST/MULTICAST SERVICE IN A VISITED NETWORK |
| 9899 | CE12321N | 100059 | 7398091 | US20050170842A1 | 11/039,139 | USA | METHOD AND APPARATUS FOR PROVIDING A MULTIMEDIA BROADCAST/MULTICAST SERVICE IN A VISITED NETWORK |
| 9900 | CE12331JSW | 96835 | | US20050238174A1 | 10/829,900 | USA | METHOD AND SYSTEM FOR SECURE COMMUNICATIONS OVER A PUBLIC NETWORK |
| 9901 | CE12354R | 96532 | 6999751 | | 10/820,655 | USA | DETECTION OF CLONED COMMUNICATION UNITS BASED ON MESSAGE CONTENTS |
| 9902 | CE12354R | 103380 | 7555285 | US20050282529A1 | 11/212,134 | USA | DETECTION OF CLONED COMMUNICATION UNITS BASED ON MESSAGE CONTENTS |
| 9903 | CE12355R | 97115 | 7474626 | US20050255830A1 | 10/845,558 | USA | DETECTION OF CLONED COMMUNICATION UNITS |
| 9904 | CE12359R | 99770 | 7242956 | US20060135193A1 | 11/017,481 | USA | RAPID CHANNEL QUALITY BASED POWER CONTROL FOR HIGH SPEED CHANNELS |
| 9905 | CE12380R | 99739 | 7522548 | US20060119882A1 | 11/007,567 | USA | PROVIDING PRESENCE INFORMATION IN A COMMUNICATION NETWORK |
| 9906 | CE12381JUI | 100074 | | | 11/027,379 | USA | HAZARD DEFENSE SYSTEM AND METHODS THEREOF |
| 9907 | CE12385R | 98388 | | | 60/605,213 | USA | METHOD AND APPARATUS FOR IMPROVED DATA DELIVERY TO MOBILE LISTING SDB SIGNALING |
| 9908 | CE12385R | 102954 | | US20060045129A1 | 11/189,164 | USA | METHOD AND APPARATUS FOR IMPROVED DATA DELIVERY TO MOBILE LISTING SDB SIGNALING |
| 9909 | CE12389JSW | 96834 | | | 10/829,899 | USA | SPEAKER IDENTIFICATION USING A MOBILE COMMUNICATIONS DEVICE |
| 9910 | CE12394JME | 96328 | 7054450 | US-2005-0226428-A1 | 10/814,887 | USA | METHOD AND SYSTEM FOR ENSURING AUDIO SAFETY |
| 9911 | CE12395JEM | 94622 | 7135837 | US20050134219A1 | 10/741,652 | USA | METHOD AND SYSTEM FOR CHARGING BATTERIES |
| 9912 | CE12400W | 99229 | | US20060105792A1 | 10/989,477 | USA | METHOD AND APPARATUS FOR PROVIDING PUSH-TO-TALK SERVICES TO NON-PUSH-TO-TALK ENABLED NETWORKS |
| 9913 | CE12405R | 99533 | 7539214 | US20060120298A1 | 11/007,465 | USA | VARIABLE RELIABILITY WIRELESS COMMUNICATION TRANSMISSION METHOD AND APPARATUS |
| 9914 | CE12409JME | 96498 | | US-2005-0213914-A1 | 10/806,992 | USA | HIGH EFFICIENCY LIGHT GUIDE |
| 9915 | CE12409JME | 109681 | | US20070003201A1 | 11/469,171 | USA | HIGH EFFICIENCY LIGHT GUIDE |
| 9916 | CE12410JUI | 98438 | | | 10/930,581 | USA | HIGHLY READABLE DISPLAY FOR WIDELY VARYING LIGHTING CONDITIONS |
| 9917 | CE12418R | 99952 | | US20060140153A1 | 11/025,411 | USA | TRANSMISSION DATA COLLECTION METHOD AND APPARATUS |
| 9918 | CE12427JSW | 100150 | | | 11/017,316 | USA | DIAGNOSTICS AND SELF-HEALING IN A WIRELESS COMMUNICATIONS DEVICE BASED ON PEER-TO-PEER SIGNALING AND EMULATION |
| 9919 | CE12428R | 101094 | | | 60/671,721 | USA | METHOD AND APPARATUS FOR AUTHENTICATING A MOBILE STATION IN A WIRELESS COMMUNICATION NETWORK |
| 9920 | CE12428R | 107382 | | US20060234676A1 | 11/399,772 | USA | METHOD AND APPARATUS FOR AUTHENTICATING A MOBILE STATION IN A WIRELESS COMMUNICATION NETWORK |
| 9921 | CE12434JLO | 98581 | 7012563 | US-2006-0055595-A1 | 10/937,953 | USA | METHOD AND SYSTEM FOR FREQUENCY DRIFT PREDICTION |
| 9922 | CE12442JME | 95664 | | US20050186905A1 | 10/786,945 | USA | INDEPENDENTLY ACTUATING ELECTRONIC COMPONENTS AND METHOD OF OPERATING THEREFOR |
| 9923 | CE12452JUI | 97855 | | | 10/853,947 | USA | A METHOD TO ENHANCE USER INTERFACE AND TARGET APPLICATIONS BASED ON CONTEXT AWARENESS |



PATENT
REEL: 034319 FRAME: 0320

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9924 | CE12453JUI | 97854 | | US20060031465A1 | 10/854,109 | USA | A METHOD AND SYSTEM OF ARRANGING CONFIGURABLE OPTIONS IN A USER INTERFACE |
| 9925 | CE12454JUI | 97902 | | | 10/854,087 | USA | FEATURE FINDING ASSISTANT ON A USER INTERFACE |
| 9926 | CE12455JME | 97107 | | US-2005-0254661-A1 | 10/845,752 | USA | WIRELESS DEVICE FOR CAPTURING MULTIPLE CHANNEL AUDIO |
| 9927 | CE12455JME | 109680 | | US20070076908A1 | 11/469,275 | USA | MULTIPLE CHANNEL AUDIO ENCODER USING DIFFERENCE SIGNAL |
| 9928 | CE12456JME | 97741 | 7190311 | | 10/885,193 | USA | ALIGNMENT CAM FOR NON-CIRCULAR RETRACTABLE ANTENNA |
| 9929 | CE12486R | 100052 | 7602714 | US20060146750A1 | 11/026,923 | USA | METHOD FOR MANAGING DATA TRANSMISSION BETWEEN AT LEAST TWO DIFFERENT DATA REGIONS |
| 9930 | CE12487JDP | 94621 | | US20060178128A1 | 10/742,691 | USA | METHOD OF OPERATING A MOBILE COMMUNICATION DEVICE AND MOBILE COMMUNICATION SYSTEM DURING AN EMERGENCY SITUATION |
| 9931 | CE12495JSW | 98875 | 7350193 | US20060070028A1 | 10/955,432 | USA | PROCEDURE INVOCATION IN AN INTEGRATED COMPUTING ENVIRONMENT HAVING BOTH COMPILED AND INTERPRETED CODE SEGMENTS |
| 9932 | CE12510JME | 100076 | | | 11/012,652 | USA | METHOD AND SYSTEM FOR INCORPORATING A LENS IN A CLAM SHAPED HOUSING |
| 9933 | CE12520N | 104086 | | US20070085161A1 | 11/252,086 | USA | INTEGRATED SEMICONDUCTOR TERMPERATURE DETECTION APPARATUS AND METHOD |
| 9934 | CE12523JUI | 98145 | 7196260 | US20060027080A1 | 10/912,598 | USA | ENTRY OF MUSICAL DATA IN A MOBILE COMMUNICATION DEVICE |
| 9935 | CE12530JME | 98137 | | | 10/865,560 | USA | SOFT BUTTONS ON LCD MODULE WITH TACTILE FEEDBACK |
| 9936 | CE12535JSW | 100080 | 7729298 | US20060099988A1 | 10/983,860 | USA | METHOD AND SYSTEM FOR MANIPULATING A SHARED OBJECT |
| 9937 | CE12536JSW | 97903 | | US20060020455A1 | 10/896,221 | USA | ADAPTIVE PLUG-IN ARCHITECTURE FOR MIX-MODE PERSONAL COMMUNICATION |
| 9938 | CE12597JLO | 103008 | 7620403 | US20070026792A1 | 11/194,010 | USA | METHOD AND APPARATUS FOR PROVIDING REFERENCE FREQUENCY AIDING AMONG PEERS OPERATING IN A DIRECT COMMUNICATION MODE |
| 9939 | CE12605JSW | 98112 | | US-2006-0033880-A1 | 10/898,843 | USA | METHOD AND APPARATUS FOR SELF-ADJUSTING COLOR SCHEME |
| 9940 | CE12609JSW | 98445 | | | 10/928,670 | USA | PARAMETER ADJUSTMENT IN AUDIO DEVICES |
| 9941 | CE12615JEM | 95895 | 7202635 | US20050200331A1 | 10/797,729 | USA | METHOD AND SYSTEM FOR CHARGING A BATTERY |
| 9942 | CE12619JAN | 95662 | | | 10/784,021 | USA | AC GROUNDING STRUCTURE FOR ELECTRONICS ENCLOSURE |
| 9943 | CE12627JME | 100057 | | US20060146027A1 | 11/027,268 | USA | KEYPAD AND BUTTON MECHANISM HAVING ENHANCED TACTILITY |
| 9944 | CE12646JSW | 98439 | | US20060044142A1 | 10/930,070 | USA | METHOD AND SYSTEM FOR GENERATING AN EMERGENCY SIGNAL |
| 9945 | CE12658R | 104877 | 7908396 | US20070124735A1 | 11/289,970 | USA | METHOD AND SYSTEM FOR SCHEDULING REQUESTS IN A NON-FIRST IN FIRST OUT (FIFO) ORDER IN A NETWORK |
| 9946 | CE12662JSW | 103123 | | US20070035612A1 | 11/199,755 | USA | METHOD AND APPARATUS TO CAPTURE AND COMPILE INFORMATION PERCEIVABLE BY MULTIPLE HANDSETS REGARDING A SINGLE EVENT |
| 9947 | CE12673JLO | 105125 | | US20070132639A1 | 11/297,909 | USA | METHOD AND APPARATUS FOR DETERMINING AN APPROXIMATE POSITION OF A SATELLITE POSITIONING RECEIVER |
| 9948 | CE12675R | 98814 | 7366525 | US20060073846A1 | 10/955,468 | USA | COMMUNICATION RESOURCE SELECTION WITHIN A MULTI-BAND WIRELESS COMMUNICATION SYSTEM |
| 9949 | CE12694JME | 96507 | 7132745 | US-2005-0212102-A1 | 10/806,644 | USA | METHOD FOR ATTACHING SHIELDS ON SUBSTRATES |
| 9950 | CE12724JME | 96700 | | | 10/826,953 | USA | REINFORCEMENT FOR SUBSTRATE ASSEMBLIES |
| 9951 | CE12750JDP | 99263 | | US20060089836A1 | 10/970,188 | USA | SYSTEM AND METHOD OF SIGNAL PRE-CONDITIONING WITH ADAPTIVE SPECTRAL TILT COMPENSATION FOR AUDIO EQUALIZATION |
| 9952 | CE12753JSW | 102549 | | US20080132210A1 | 11/155,280 | USA | METHOD AND APPARATUS FOR ENHANCED IDENTIFICATION OF INDIVIDUAL(S) |
| 9953 | CE12759JBE | 99262 | | US20060106988A1 | 10/990,133 | USA | METHOD AND SYSTEM FOR EXCHANGING DATA |
| 9954 | CE12766JBM | 97456 | 7233916 | US20050278228A1 | 10/867,863 | USA | METHOD AND SYSTEM FOR TRACKING CONTENT RENTAL |
| 9955 | CE12767JSW | 99463 | | | 10/964,253 | USA | METHOD AND APPARATUS UTILIZING DYNAMIC VISUAL CHARACTERS TO ADDRESS COMMUNICATIONS |
| 9956 | CE12768JME | 98230 | 7369119 | US20060007143A1 | 10/875,353 | USA | HANDSET DEVICE WITH DUAL SIDE JOYSTICK |
| 9957 | CE12770R | 99876 | 7397821 | US20060133380A1 | 11/017,442 | USA | DATA ERROR DETECTION AND MIGRATION SYSTEMS AND SUPPORTING METHOD AND APPARATUS |
| 9958 | CE12781W | 98397 | 7239886 | US20060046735A1 | 10/928,789 | USA | ADAPTIVE POWER CONTROL METHOD FOR CELLULAR SYSTEMS |



PATENT
REEL: 034319 FRAME: 0321

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9959 | CE12786JUI | 99742 | | | 10/980,999 | USA | METHOD AND SYSTEM FOR REPRESENTING AN APPLICATION CHARACTERISTIC USING A SENSORY PERCEPTIBLE REPRESENTATION |
| 9960 | CE12799N | 103039 | 7496145 | US20070025455A1 | 11/191,572 | USA | METHOD AND APPARATUS FOR REDUCING TRANSMITTER PEAK POWER REQUIREMENTS WITH ORTHOGONAL CODE NOISE SHAPING |
| 9961 | CE12801R | 99536 | 7398096 | US20060121888A1 | 11/004,067 | USA | SYSTEM AND METHOD FOR DELAY REDUCTION VIA AUTOMATIC TARGET PACKET TRANSMISSION |
| 9962 | CE12807JFE | 100223 | | US20060118539A1 | 11/002,499 | USA | SYSTEM AND METHOD FOR THERMAL MANAGEMENT IN A DEVICE |
| 9963 | CE12809JUI | 100048 | | US20060150109A1 | 11/029,107 | USA | SHARED USER INTERFACE |
| 9964 | CE12810R | 99862 | | US20060153110A1 | 11/024,055 | USA | SIMPLEX REVERSE LINK IN A COMMUNICATION NETWORK |
| 9965 | CE12829JDP | 98298 | | US20060035593A1 | 10/916,806 | USA | NOISE AND INTERFERENCE REDUCTION IN DIGITAL SIGNALS |
| 9966 | CE12837R | 100051 | | US20060146702A1 | 11/026,895 | USA | SYSTEM AND METHOD FOR AUTOMATIC REROUTING OF INFORMATION WHEN A TARGET IS BUSY |
| 9967 | CE12854N | 99166 | | US20060098676A1 | 10/983,400 | USA | METHOD AND APPARATUS TO FACILITATE MACRODIVERSITY RECEPTION |
| 9968 | CE12857R | 97299 | | US20050266867A1 | 10/856,150 | USA | COMMUNICATION FACILITATION METHOD AND APPARATUS |
| 9969 | CE12858JDP | 100207 | | US20060148568A1 | 11/027,893 | USA | DEVICE AND METHOD FOR WIRELESSLY ACCESSING GAME MEDIA |
| 9970 | CE12867EP | 109536 | | US20070201425A1 | 10/598,266 | USA | A METHOD SELECTING OPERATIONAL PARAMETERS IN A COMMUNICATION NETWORK |
| 9971 | CE12877R | 102153 | | US20060268812A1 | 11/141,514 | USA | METHOD AND APPARATUS FOR ADAPTIVE POLLING IN A WIRELESS COMMUNICATION DEVICE |
| 9972 | CE12882JEM | 98231 | 7580725 | US20050282576A1 | 10/872,311 | USA | INTELLIGENT WIRELESS DEVICE MODE CHANGING DEVICE AND METHOD |
| 9973 | CE12887JSW | 97998 | 7049941 | US20060003752A1 | 10/882,587 | USA | METHOD AND SYSTEM FOR ALERTING A USER OF A MOBILE COMMUNICATION DEVICE |
| 9974 | CE12888N | 103037 | 7221223 | US20070024357A1 | 11/191,739 | USA | METHODS AND APPARATUS OF MANAGING A POWER AMPLIFIER |
| 9975 | CE12940W | 97179 | 7561552 | US20050265282A1 | 10/854,417 | USA | METHOD FOR ADAPTIVE CHANNEL SIGNALING |
| 9976 | CE12956JSW | 97857 | 7269642 | US20060010132A1 | 10/886,974 | USA | CUSTOMIZING STRINGS DISPLAYED UPON A MOBILE DEVICE WITHOUT ALTERING CORE SOFTWARE OF THE DEVICE |
| 9977 | CE12959JSW | 99668 | | US20060094477A1 | 10/981,234 | USA | POWER SAVING SYSTEM AND METHOD |
| 9978 | CE12963R | 96906 | | | 60/568,291 | USA | METHOD FOR ACK/NACK SIGNALING TO FACILITATE UE UPLINK DATA TRANSFER |
| 9979 | CE12963R | 100690 | | US20050250497A1 | 11/080,789 | USA | METHOD FOR ACK/NACK SIGNALING TO FACILITATE UE UPLINK DATA TRANSFER |
| 9980 | CE12986R | 96704 | 7359353 | US20050237977A1 | 10/828,874 | USA | ACCESS NETWORK AND METHOD FOR IMPROVED INTER-PDSN DORMANT MODE HANDOFF |
| 9981 | CE13009R | 99802 | 7415041 | US20060146757A1 | 11/026,740 | USA | METHOD AND APPARATUS FOR DECODING DATA IN A WIRELESS COMMUNICATION SYSTEM |
| 9982 | CE13013JUI | 99495 | | US20060123138A1 | 11/006,293 | USA | SYSTEM AND METHOD FOR IDENTIFYING AND RECEIVING DATA FROM AN ACCESSORY |
| 9983 | CE13017JSW | 98874 | | | 10/955,888 | USA | METHOD AND SYSTEM OF UPDATING A FUNCTION VALUE ON A SUBSCRIBER UNIT AND A NETWORK |
| 9984 | CE13018JME | 97120 | | US20050243486A1 | 10/837,417 | USA | FREQUENCY SELECTIVE GROUNDING METHOD AND ARRANGEMENT |
| 9985 | CE13020JFE | 100200 | | US20060148430A1 | 11/026,945 | USA | POWER MANAGEMENT OF A TRANSMITTER AND SUPPORTING METHODS AND APPARATUS |
| 9986 | CE13021JUI | 97804 | 7106874 | US20060013423A1 | 10/890,006 | USA | METHOD AND SYSTEM FOR SELECTIVE COUPLING OF A COMMUNICATION UNIT TO A HEARING ENHANCEMENT DEVICE |
| 9987 | CE13026JBM | 97454 | | US20050287506A1 | 10/867,618 | USA | METHOD AND SYSTEM FOR ELECTRONICALLY GENERATING RANDOM ANSWERS |
| 9988 | CE13027R | 97786 | | | 60/587,241 | USA | METHOD AND APPARATUS FOR CONTROLLING A DELIVERY OF A BROAD-CAST-MULTICAST FLOW IN A PACKET DATA COMMUNICATION SYSTEM |
| 9989 | CE13027R | 102459 | 7634223 | US20060009247A1 | 11/152,648 | USA | METHOD AND APPARATUS FOR CONTROLLING A DELIVERY OF A BROAD-CAST-MULTICAST FLOW IN A PACKET DATA COMMUNICATION SYSTEM |
| 9990 | CE13032JSW | 98142 | | US20060031681A1 | 10/912,600 | USA | METHOD AND SYSTEM FOR CONTROLLING ACCESS TO A WIRELESS CLIENT DEVICE |



PATENT
REEL: 034319 FRAME: 0322

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 9991 | CE13033JSW | 100289 | | US20060143606A1 | 11/022,558 | USA | MANAGEMENT OF PERSISTENT SOFTWARE APPLICATIONS |
| 9992 | CE13038JME | 98015 | 7169250 | | 10/899,966 | USA | NANOFIBROUS ARTICLES |
| 9993 | CE13038JME | 110902 | | | 11/566,542 | USA | NANOFIBROUS ARTICLES |
| 9994 | CE13043JDP | 99761 | 7683965 | US20060139480A1 | 11/025,508 | USA | SYSTEM AND METHOD FOR FLASH CONTROL |
| 9995 | CE13052JGN | 96980 | 7643642 | US20050249354A1 | 10/842,359 | USA | METHOD AND SYSTEM FOR OPERATING ACCESSORY CONTROLS |
| 9996 | CE13066JME | 99737 | | US20060128352A1 | 11/011,578 | USA | LOCKING LATCH UTILIZING IN-MOLD ASSEMBLY |
| 9997 | CE13075JDP | 100068 | 7486828 | US20060110053A1 | 10/994,564 | USA | METHOD AND APPARATUS FOR PROCESSING AN IMAGE DATA FOR OUTPUT |
| 9998 | CE13080R | 123223 | | | 61/017,901 | USA | METHOD AND APPARATUS FOR COVERGING NON-SIP MOBILE STATIONS INTO A SIP-BASED NETWORK |
| 9999 | CE13086JSW | 98143 | | US20060030340A1 | 10/912,597 | USA | METHOD AND SYSTEM FOR DETERMINING A DESTINATION IN A MOBILE RADIO |
| 10000 | CE13096JSW | 100148 | | | 11/022,374 | USA | DYNAMIC MANAGEMENT FOR INTERFACE ACCESS PERMISSIONS |
| 10001 | CE13102R | 99801 | | US20060148503A1 | 11/285,043 | USA | METHOD AND APPARATUS FOR SETTING UP A DISPATCH/PUSH-TO-TALK CALL |
| 10002 | CE13102R | 104774 | | | 60/640,526 | USA | METHOD AND APPARATUS FOR SETTING UP A DISPATCH/PUSH-TO-TALK CALL |
| 10003 | CE13114R | 102130 | | US20060268764A1 | 11/138,050 | USA | METHOD APPARATUS AND SYSTEM FOR USE IN ALLOCATING REVERSE CHANNEL RESOURCES |
| 10004 | CE13117R | 99709 | | US20060133325A1 | 11/015,607 | USA | METHOD AND APPARATUS FOR DETERMINING WHEN TO BEGIN COMMUNICATION RESOURCE ACQUISITION |
| 10005 | CE13128JSW | 100144 | | US20060141960A1 | 11/025,189 | USA | TRIGGERING AN EMERGENCY MODE IN A RADIO COMMUNICATION SYSTEM AND METHODS THEREFOF |
| 10006 | CE13137JUI | 98440 | | US20060046805A1 | 10/930,347 | USA | METHOD AND SYSTEM FOR AFFECTING GAMING CONDITIONS |
| 10007 | CE13140R | 96907 | | | 60/568,199 | USA | METHOD FOR RATE CONTROL SIGNALING TO FACILITATE UE UPLINK DATA TRANSFER |
| 10008 | CE13140R | 100691 | | US20050250511A1 | 11/080,691 | USA | METHOD FOR RATE CONTROL SIGNALING TO FACILITATE UE UPLINK DATA TRANSFER |
| 10009 | CE13141R | 101319 | | US20060252441A1 | 11/120,825 | USA | SYSTEM AND METHOD FOR PROGRAMMING AN INACTIVITY TIMER |
| 10010 | CE13143JDP | 99293 | 7211721 | US20060075880A1 | 10/964,385 | USA | SYSTEM AND METHODS FOR MEMORY-CONSTRAINED SOUND SYNTHESIS USING HARMONIC CODING |
| 10011 | CE13147JSW | 98446 | | | 10/928,984 | USA | METHOD AND APPARATUS TO CUSTOMIZE A UNIVERSAL NOTIFIER |
| 10012 | CE13152JLO | 101891 | 7233280 | US20060256003A1 | 11/130,449 | USA | SELECTING AN OPTIMAL SATELLITE POSITIONING SYSTEM RECEIVER |
| 10013 | CE13154JAN | 97572 | 7304613 | US20050280584A1 | 10/872,860 | USA | BOWTIE MONOPOLE ANTENNA AND COMMUNICATION DEVICE USING SAME |
| 10014 | CE13161JLO | 99489 | | US20060122800A1 | 11/005,982 | USA | SYSTEM AND METHOD FOR PROVIDING ADJUSTMENTS FOR A COMPASS |
| 10015 | CE13162JSW | 100284 | | | 11/021,581 | USA | UNIVERSAL TEMPORARY COMMUNICATION ID WITH SERVICE INTEGRATION |
| 10016 | CE13165JDP | 101232 | | US20060251107A1 | 11/111,417 | USA | METHOD AND SYSTEM FOR COLLISION AVOIDANCE IN WIRELESS COMMUNICATIONS |
| 10017 | CE13171JDP | 104678 | | US20070117566A1 | 11/285,585 | USA | SYSTEM AND METHOD FOR REDUCING A FORCED NEIGHBOR CELL PROCEDURE |
| 10018 | CE13177JME | 99721 | 7160144 | US20060141875A1 | 11/021,375 | USA | EJECTION MECHANISM AND METHOD FOR SAME |
| 10019 | CE13179JME | 98011 | | | 10/897,701 | USA | ACOUSTIC RESONATOR/DIFFUSER SYSTEM AND METHOD |
| 10020 | CE13180JDP | 96935 | | US20050249227A1 | 10/841,778 | USA | METHOD FOR INDICATING BUFFER STATUS IN A WLAN ACCESS POINT |
| 10021 | CE13193R | 101890 | 7362820 | US20060262878A1 | 11/131,714 | USA | APPARATUS AND METHOD FOR MODULATING AND DIGITALLY PREDISTORTING A SIGNAL IN MULTIPLE MODULATION SCHEMES |
| 10022 | CE13201R | 100887 | | US20060223568A1 | 11/093,486 | USA | SYSTEM AND METHOD FOR INITIATING AND CONDUCTING POLITE COMMUNICATIONS |
| 10023 | CE13204JUI | 99261 | | US20060088154A1 | 10/970,032 | USA | TELECOMMUNICATION DEVICES THAT ADJUST AUDIO CHARACTERISTICS FOR ELDERLY COMMUNICATORS |
| 10024 | CE13225R | 104957 | | US20070127420A1 | 11/293,921 | USA | METHOD SYSTEM AND APPARATUS FOR CREATING A REVERSE TUNNEL |
| 10025 | CE13237R | 100507 | 7197328 | US20060199603A1 | 11/070,178 | USA | METHOD AND APPARATUS FOR INCREASING SUCCESS RATE OF PUSH-TO-TALK ACCESS IN A MOBILE COMMUNICATIONS NETWORK |



PATENT
REEL: 034319 FRAME: 0323

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10026 | CE13241JDP | 100320 | 7280841 | US-2006-0135095-A1 | 11/017,080 | USA | A SYSTEM FOR CONTROLLING POWER ON A MOBILE STATION AND SUPPORTING METHOD AND APPARATUS |
| 10027 | CE13247R | 97432 | | | 60/578,675 | USA | METHOD AND APPARATUS TO FACILITATE INTER-OPERABILITY BETWEEN A 3G1X NETWORK AND A WIRELESS PACKET DATA NETWORK |
| 10028 | CE13247R | 102193 | | US20050276273A1 | 11/141,926 | USA | METHOD AND APPARATUS TO FACILITATE INTER-OPERABILITY BETWEEN A 3G1X NETWORK AND A WIRELESS PACKET DATA NETWORK |
| 10029 | CE13248JLO | 100683 | | US20060205368A1 | 11/079,415 | USA | SELECTING AN OPTIMAL ANTENNA ACCORDING TO AN OPERATING STATE OF A DEVICE |
| 10030 | CE13249JDP | 100077 | | US20060104333A1 | 10/992,156 | USA | WIRELESS COMMUNICATIONS UNIT ARRANGED TO TRANSMIT AND RECEIVE ACKNOWLEDGEMENT MESSAGES ON A TIME DIVISION CHANNEL ACCORDIN TO PSEUDO RANDOM FREQUENCY HOPPING PATTERN |
| 10031 | CE13252JUI | 97748 | | US-2006-0007785-A1 | 10/887,180 | USA | METHOD AND SYSTEM FOR DISPLAYING APPOINTMENTS |
| 10032 | CE13256JME | 99760 | | | 10/989,888 | USA | SYSTEM AND METHOD FOR TESTING DYNAMIC RESISTANCE DURING THERMAL SHOCK CYCLING |
| 10033 | CE13259EP | 99165 | | US20060099985A1 | 10/984,162 | USA | APPARATUS AND METHOD FOR RADIO TRANSMISSION IN A CELLULAR COMMUNICATION SYSTEM |
| 10034 | CE13261R | 98430 | | US20060045016A1 | 10/930,972 | USA | METHOD AND APPARATUS FOR MANAGING PACKET DATA NETWORK LOADING |
| 10035 | CE13266JFE | 99376 | | US-2006-0091981-A1 | 10/980,998 | USA | METHOD AND SYSTEM FOR FREQUENCY TRIMMING |
| 10036 | CE13270R | 102591 | | US20070004383A1 | 11/165,315 | USA | METHOD AND APPARATUS FOR PROVIDING A CALL REMINDER |
| 10037 | CE13276R | 102329 | | US20060276207A1 | 11/146,334 | USA | SYSTEM AND METHOD FOR REDUCING SHORT MESSAGE SERVICE DELAY |
| 10038 | CE13277JUI | 99322 | 7260420 | US20060084480A1 | 10/965,052 | USA | APPARATUS AND METHOD FOR STIMULATING ONE OR MORE AREAS ON A WEARER |
| 10039 | CE13278JME | 100075 | 7106865 | US20060126857A1 | 11/012,576 | USA | SPEAKER DIAGNOSTICS BASED UPON DRIVING-POINT IMPEDANCE |
| 10040 | CE13280R | 102243 | | US20060274759A1 | 11/143,243 | USA | METHOD AND SYSTEM FOR SIP-BASED MOBILITY MANAGEMENT |
| 10041 | CE13302EP | 120995 | | US20080096596A1 | 11/908,509 | USA | APPARATUS AND METHOD FOR OPTIMISING A SPREAD SPECTRUM CELLULAR COMMUNICATION SYSTEM |
| 10042 | CE13340N | 101201 | | US20060242279A1 | 11/113,584 | USA | METHODS OF WIRELESS DATA SYNCHRONIZATION AND SUPPORTING APPARATUS AND READABLE MEDIUM |
| 10043 | CE13343JFE | 100145 | 7184487 | US20060133550A1 | 11/019,750 | USA | RECEIVER WITH CHOPPER STABILIZATION AND METHOD THEREOF |
| 10044 | CE13344JSW | 99661 | | | 10/982,473 | USA | SYSTEM AND METHOD FOR DYNAMIC POWER SAVINGS FOR SHORT RANGE WIRELESS SYSTEMS |
| 10045 | CE13348R | 103712 | | US20070070894A1 | 11/235,625 | USA | METHOD TO DETERMINE A SCHEDULING PRIORITY VALUE FOR A USER DATA CONNECTION BASED ON A QUALITY OF SERVICE REQUIREMENT |
| 10046 | CE13370R | 102956 | 7546133 | US20070026882A1 | 11/189,631 | USA | SYSTEM AND METHOD FOR AUTOMATIC USER AVAILABILITY SETTING |
| 10047 | CE13379EP | 112451 | | US20070298799A1 | 11/574,991 | USA | A TRANSMITTER A CELLULAR COMMUNICATION SYSTEM AND METHOD OF TRANSMITTING RADIO SIGNALS THEREFOR |
| 10048 | CE13380JME | 99294 | | US20060120824A1 | 10/994,587 | USA | METHOD AND SYSTEM FOR ACOUSTIC FASTENING |
| 10049 | CE13383JSW | 98952 | | US-2006-0089163-A1 | 10/971,190 | USA | METHOD AND SYSTEM FOR DELIVERING MESSAGES |
| 10050 | CE13400JLO | 100663 | | | 11/068,430 | USA | METHOD AND SYSTEM USING PROFILES TO CONTROL DISSEMINATION OF DATA |
| 10051 | CE13405N | 105771 | | US20070168555A1 | 11/333,977 | USA | EFFICIENT MULTICAST CALL SETUP METHOD AND SYSTEM |
| 10052 | CE13415R | 104958 | | US20070127496A1 | 11/293,894 | USA | METHOD SYSTEM AND APPARATUS FOR CREATING A REVERSE TUNNEL |
| 10053 | CE13417JUI | 100208 | | US-2006-0148497-A1 | 11/027,183 | USA | METHODS FOR SETTING UP DISPATCH CALLS |
| 10054 | CE13424R | 103194 | | US20070036233A1 | 11/204,140 | USA | SAMPLING OF DATA STREAMS AND SUPPORTING METHODS AND APPARATUS |
| 10055 | CE13439R | 102550 | | | 60/692,507 | USA | THROTTLING SERVER COMMUNICATIONS IN A COMMUNICATION NETWORK |
| 10056 | CE13439R | 108547 | | US20060286993A1 | 11/424,018 | USA | THROTTLING SERVER COMMUNICATIONS IN A COMMUNICATION NETWORK |
| 10057 | CE13449JDP | 101184 | 7269561 | US20060235692A1 | 11/110,126 | USA | BANDWIDTH EFFICIENT DIGITAL VOICE COMMUNICATION SYSTEM AND METHOD |
| 10058 | CE13451R | 103846 | | | 60/721,689 | USA | GROUP CALL SERVICE USING BROADCAST RADIO BEARER |
| 10059 | CE13451R | 109939 | 7471961 | US20070082690A1 | 11/531,725 | USA | GROUP CALL SERVICE USING BROADCAST RADIO BEARER |

PATENT
REEL: 034319 FRAME: 0324

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10060 | CE13452CM | 114373 | | US20100004006A1 | 11/722,408 | USA | METHOD AND SYSTEM FOR PROCESSING CALLS |
| 10061 | CE13457R | 103593 | | US20070058653A1 | 11/225,237 | USA | METHOD AND APPARATUS FOR EFFICIENT ASSIGNING OF ADDRESSES FOR A MOBILE |
| 10062 | CE13460EP | 112835 | | US20090181673A1 | 11/575,822 | USA | METHOD APPARATUS AND BASE STATION FOR DETERMINING A RADIO LINK CHARACTERISTIC |
| 10063 | CE13480JAN | 100231 | 7176835 | | 11/045,679 | USA | SELECTING AN OPTIMAL ANTENNA IN A GPS RECEIVER AND METHODS THEREOF |
| 10064 | CE13492JFE | 105473 | | US20070147533A1 | 11/317,382 | USA | METHOD AND SYSTEM FOR AGGREGATE CHANNEL ESTIMATION FOR FREQUENCY-SELECTIVE TRANSMIT BEAMFORMING |
| 10065 | CE13504R | 102358 | 7496348 | US20060276173A1 | 11/146,822 | USA | WIRELESS COMMUNICATION NETWORK SECURITY METHOD AND SYSTEM |
| 10066 | CE13524JSW | 100272 | | US20060123081A1 | 11/004,209 | USA | METHOD AND SYSTEM FOR SEAMLESS PORTABILITY BY PROFILE SHARING |
| 10067 | CE13527EP | 121004 | | US20080159245A1 | 11/908,541 | USA | DETERMINATION OF A NETWORK IDENTITY FOR A NETWORK ACCESS POINT |
| 10068 | CE13539JUI | 101842 | | US20060190825A1 | 11/067,152 | USA | METHOD AND APPARATUS FOR PRESENTING SERVICES ACCORDING TO A CONTEXT OF USE |
| 10069 | CE13540JSW | 100151 | 7395097 | US20060121951A1 | 11/003,152 | USA | COMMUNICATIONS DEVICE WITH LOW BATTERY NOTIFICATION |
| 10070 | CE13547JBM | 102588 | 7593714 | US20070003034A1 | 11/166,597 | USA | COMMUNICATION SERVICES PAYMENT METHOD AND SYSTEM |
| 10071 | CE13548JGN | 98441 | | US-2006-0043937-A1 | 10/930,559 | USA | METHOD AND SYSTEM FOR OBTAINING AMBIENT TEMPERATURES |
| 10072 | CE13550JME | 99335 | 7280666 | US20060088179A1 | 10/973,231 | USA | MOVEABLE DEVICE COMPONENT WITH ACOUSTIC PORTING |
| 10073 | CE13552JAN | 100404 | 7277058 | US20060145930A1 | 11/027,308 | USA | WIRELESS COMMUNICATION DEVICE ANTENNA FOR IMPROVED COMMUNICATION WITH A SATELLITE |
| 10074 | CE13554JUI | 98436 | | US20060046806A1 | 10/930,558 | USA | POWER SYSTEM FOR AFFECTING GAMING CONDITIONS |
| 10075 | CE13555JUI | 98437 | | US20060046804A1 | 10/930,069 | USA | METHOD AND SYSTEM FOR SELECTIVELY CONTROLLING THE OPERATION OF A POWER SOURCE |
| 10076 | CE13564JGN | 100056 | 7268799 | US20060135224A1 | 11/003,239 | USA | MULTI-FUNCTION DEVICE ILLUMINATION CONTROL SYSTEM AND METHOD |
| 10077 | CE13566R | 99710 | 7342939 | US20060133331A1 | 11/016,181 | USA | METHOD AND APPARATUS FOR PREDICTIVELY PROVIDING AN UPLINK COMMUNICATION SOURCE |
| 10078 | CE13574R | 102955 | | US20070025304A1 | 11/189,468 | USA | SYSTEM AND METHOD FOR PRIORITIZING TRANSMISSION LEGS FOR PRECACHING DATA |
| 10079 | CE13582R | 105352 | | US20070142071A1 | 11/312,264 | USA | METHOD AND APPARATUS FOR FACILITATING ESTABLISHMENT OF A COMMUNICATION RESOURCE |
| 10080 | CE13585EP | 112446 | | US20080318587A1 | 11/574,999 | USA | A CELLULAR COMMUNICATION SYSTEM A BASE STATION AND A METHOD OF RESOURCE ALLOCATION |
| 10081 | CE13586EP | 120767 | | US20080139236A1 | 11/908,518 | USA | METHOD AND APPARATUS FOR TRANSMITTING DATA |
| 10082 | CE13594R | 99230 | | | 60/627,933 | USA | METHOD AND APPARATUS FOR OUTER-LOOP POWER CONTROL FRO ENHANCED UPLINK COMMUNICATIONS |
| 10083 | CE13594R | 104466 | | US20060105798A1 | 11/268,944 | USA | METHOD AND APPARATUS FOR OUTER-LOOP POWER CONTROL FOR ENHANCED UPLINK COMMUNICATIONS |
| 10084 | CE13597JUI | 103099 | | US20070033210A1 | 11/195,385 | USA | APPLICATION DATA INTERACTION METHOD AND SYSTEM USING AN INTERACTION MANAGER |
| 10085 | CE13599R | 103085 | | US20070030064A1 | 11/196,465 | USA | INTEGRATED LATERALLY DIFFUSED METAL OXIDE SEMICONDUCTOR POWER DETECTOR |
| 10086 | CE13601R | 102460 | 7466962 | US20060281419A1 | 11/152,608 | USA | METHODS AND APPARATUS OF PROVIDING A RADIO FREQUENCY LOCAL OSCILLATOR SIGNAL FOR A TRANSCEIVER |
| 10087 | CE13603R | 104394 | 7450944 | US20070099616A1 | 11/266,469 | USA | METHOD AND APPARATUS FOR BASE STATION SYNCHRONIZATION |
| 10088 | CE13609R | 103889 | 7398453 | US20070089024A1 | 11/242,506 | USA | METHOD AND APPARATUS FOR A LOW-DENSITY PARITY-CHECK DECODER |
| 10089 | CE13610JUI | 100204 | | US20060082554A1 | 10/962,300 | USA | INTEGRATED INPUT ROLLER HAVING A ROTARY MASS ACTUATOR |
| 10090 | CE13612JFE | 98803 | | | 10/955,431 | USA | METHOD AND SYSTEM FOR DYNAMIC RANGE POWER CONTROL |
| 10091 | CE13617N | 106210 | | US20070183422A1 | 11/348,206 | USA | METHOD AND APPARATUS TO FACILITATE MULTICAST TRANSMISSIONS USING A SHARED INFRASTRUCTURE-SUPPLIED SOURCE ADDRESS |



PATENT
REEL: 034319 FRAME: 0325

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10092 | CE13619JDP | 98576 | | US20060056322A1 | 10/938,215 | USA | METHOD FOR UPDATING A TIMER FUNCTION IN A MOBILE STATION IN A WIRELESS LOCAL AREA NETWORK |
| 10093 | CE13623R | 98947 | | | 60/621,564 | USA | METHOD FOR PROVIDING IMS-BASED WIRELESS DOWNLOAD SEERVICES |
| 10094 | CE13623R | 104119 | | US20060089999A1 | 11/254,212 | USA | METHOD FOR PROVIDING IMS-BASED WIRELESS DOWNLOAD SERVICES |
| 10095 | CE13628JME | 100403 | | US-2006-0148314-A1 | 11/026,709 | USA | PCB MOUNTED AUDIO JACK |
| 10096 | CE13630JLO | 99785 | | US20060148465A1 | 11/026,887 | USA | SYSTEM AND METHOD FOR PROVIDING AN ADAPTIVE DISABLEMENT ZONE |
| 10097 | CE13635JME | 100300 | | US20060140433A1 | 11/027,738 | USA | DUAL SIDED EAR CUP |
| 10098 | CE13642JUI | 100072 | | US20060135181A1 | 11/019,887 | USA | RECIPIENT BASED SCOPING OF LOCATION INFORMATION |
| 10099 | CE13644R | 104395 | | US20070099576A1 | 11/266,526 | USA | METHOD AND APPARATUS FOR BASE STATION MANAGEMENT |
| 10100 | CE13645R | 104530 | 7583973 | US20070105564A1 | 11/272,282 | USA | SYSTEM AND METHOD FOR ESTABLISHING COMMUNICATIONS BETWEEN MOBILE STATIONS |
| 10101 | CE13647JSW | 102924 | | | 11/188,468 | USA | INCOMING CALL HANDLING USING MESSAGING SERVICES |
| 10102 | CE13649JSW | 98717 | 7190263 | US20060061654A1 | 10/944,965 | USA | UTILIZING A PORTABLE ELECTRONIC DEVICE TO DETECT MOTION |
| 10103 | CE13661R | 104243 | | | 60/731,045 | USA | METHOD AND APPARATUS FOR IMPROVING BATTERY LIFE THROUGH USE OF PAGING CHANNEL |
| 10104 | CE13668R | 102359 | 7388923 | US20060274839A1 | 11/147,092 | USA | METHOD AND SYSTEM FOR ADAPTIVE CONTROL OF SUBCARRIERS |
| 10105 | CE13676R | 105688 | | | 60/758,748 | USA | METHOD AND APPARATUS TO MINIMIZE PACKET LOSS DURING ACTIVE DATA HARD HANDOFF |
| 10106 | CE13676R | 111721 | | US20070165574A1 | 11/620,763 | USA | METHOD AND APPARATUS TO MINIMIZE PACKET LOSS DURING ACTIVE DATA HARD HANDOFF |
| 10107 | CE13679W | 100234 | 7505439 | US20060153140A1 | 11/027,144 | USA | SYSTEM AND METHOD FOR MANAGING CDMA COMMUNICATION SYSTEM CAPACITY USING POWER-BASED METRICS |
| 10108 | CE13680R | 102785 | | US20070015513A1 | 11/179,317 | USA | METHOD AND APPARATUS TO FACILITATE FORWARD CHANNEL GAIN ADJUSTMENT WITH RESPECAT TO SOFT HANDOFF |
| 10109 | CE13688JSW | 100287 | | US20060136212A1 | 11/022,488 | USA | METHOD AND APPARATUS FOR IMPROVING TEXT-TO-SPEECH PERFORMANCE |
| 10110 | CE13689N | 102551 | 7486939 | US20070010215A1 | 11/157,766 | USA | APPARATUS FOR REMOVING DISTORTIONS CREATED BY AN AMPLIFIER |
| 10111 | CE13690N | 102788 | | US20070013444A1 | 11/179,447 | USA | PARALLEL PATH PRE-DISTORTED AMPLIFIER |
| 10112 | CE13692W | 99167 | 7505438 | US20060092903A1 | 10/979,935 | USA | SYSTEM AND METHOD FOR POWER-OPTIMIZED USER LOADING OF A CDMA COMMUNICATION SYSTEM |
| 10113 | CE13696R | 103036 | | US20070026863A1 | 11/190,681 | USA | METHOD AND APPARATUS TO FACILITATE SCANNING IN A WIRELESS LOCAL AREA NETWORK |
| 10114 | CE13700JEM | 100147 | | US20060130889A1 | 11/020,534 | USA | SOLAR PANEL WITH OPTICAL FILMS |
| 10115 | CE13701JEM | 99264 | | US20060103355A1 | 10/990,132 | USA | METHOD AND SYSTEM FOR SELECTIVELY CHARGING A BATTERY |
| 10116 | CE13702JSW | 104925 | | US20070083367A1 | 11/247,543 | USA | METHOD AND APPARATUS FOR BANDWIDTH EFFICIENT AND ENHANCED CONCATENATIVE SYNTHESIS BASED COMMUNICATION |
| 10117 | CE13703JSW | 100202 | | US20070208956A1 | 10/993,524 | USA | ENERGY EFFICIENT INTER-PROCESSOR MANAGEMENT METHOD AND SYSTEM |
| 10118 | CE13705JDP | 100055 | 7440768 | US20060135192A1 | 11/017,619 | USA | MONITORING AVAILABILITY OF SELECTIVE CALL RADIOS IN A HALF-DUPLEX RADIO COMMUNICATION SYSTEM |
| 10119 | CE13707EP | 108042 | | US20070268895A1 | 11/419,216 | USA | METHOD AND APPARATUS FOR SWITCHING DATA |
| 10120 | CE13720EP | 102765 | | US20070010273A1 | 11/178,740 | USA | METHOD AND APPARATUS FOR OPERATING A CALL SERVER IN A CELLULAR COMMUNICATION SYSTEM |
| 10121 | CE13730R | 100276 | | US20060172752A1 | 11/049,770 | USA | METHOD AND APPARATUS FOR PROVIDING TALK PERMIT NOTIFICATION FOR A PTT CALL |
| 10122 | CE13733JDP | 100213 | | US20060146769A1 | 11/027,425 | USA | METHOD OF OPERATING A WLAN MOBILE STATION |
| 10123 | CE13736JUI | 101676 | | US2006022404A1 | 11/097,711 | USA | METHOD AND SYSTEM FOR ENHANCING A USER EXPERIENCE USING A USER'S PHYSIOLOGICAL STATE |
| 10124 | CE13736JUI | 111424 | | US20070167689A1 | 11/615,951 | USA | METHOD AND SYSTEM FOR ENHANCING A USER EXPERIENCE USING A USER'S PHYSIOLOGICAL STATE |



PATENT
REEL: 034319 FRAME: 0326

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10125 | CE13740JBE | 99727 | | US2006014961A1 | 11/021,339 | USA | METHOD AND SYSTEM FOR SELECTIVE RECEIVER SHUTDOWN |
| 10126 | CE13741JDP | 103523 | | US20070047708A1 | 11/216,283 | USA | VOICE CALL REPLY USING VOICE RECOGNITION AND TEXT TO SPEECH |
| 10127 | CE13749JSW | 99620 | | US20060107296A1 | 10/989,573 | USA | REMOTE IMAGE TRACKING AND METHODS THEREOF |
| 10128 | CE13750JME | 100201 | | | 11/039,975 | USA | METHOD AND APPARATUS FOR REDUCING STRESSES APPLIED TO BONDED INTERCONNECTS BETWEEN SUBSTRATES |
| 10129 | CE13750JME | 113962 | 7642136 | US20080119014A1 | 11/749,981 | USA | METHOD AND APPARATUS FOR REDUCING STRESSES APPLIED TO BONDED INTERCONNECTS BETWEEN SUBSTRATES |
| 10130 | CE13751JME | 100073 | | | 11/026,729 | USA | BATTERY DOOR COVER BOTTLE OPENER |
| 10131 | CE13755JAN | 102062 | | US20060281505A1 | 11/136,151 | USA | ANTENNA FLIP ASSEMBLY |
| 10132 | CE13763JBE | 103716 | | US20070071024A1 | 11/233,688 | USA | METHOD AND APPARATUS FOR PRIORITIZING ACCESS IN A COMMUNICATION NETWORK |
| 10133 | CE13764R | 104950 | | US20070129088A1 | 11/293,915 | USA | METHOD AND SYSTEM FOR PERFORMING CELL RESELECTION DURING AN INFORMATION TRANSFER |
| 10134 | CE13770R | 105463 | | | 60/754,449 | USA | METHOD AND SYSTEM FOR SETTING UP A MEDIA SESSION IN A COMMUNICATIO NETWORK |
| 10135 | CE13770R | 105958 | 7590128 | US20070147398A1 | 11/342,512 | USA | METHOD AND SYSTEM FOR SETTING UP A MEDIA SESSION IN A COMMUNICATION NETWORK |
| 10136 | CE13778R | 105022 | 8180365 | US20070129086A1 | 11/295,797 | USA | METHOD AND APPARATUS FOR IDENTIFYING A GEOGRAPHIC AREA HAVING UNDESIRABLE WIRELESS SERVICE |
| 10137 | CE13780JEM | 99787 | | US20060145661A1 | 11/026,886 | USA | SYSTEM AND METHOD FOR OPERATING A MULTIPLE CHARGER |
| 10138 | CE13794W | 105270 | | US20070136726A1 | 11/301,237 | USA | TUNABLE PROCESSOR PERFORMANCE BENCHMARKING |
| 10139 | CE13795W | 101097 | 7545751 | US20060221871A1 | 11/095,190 | USA | METHOD FOR TRANSCODER OPTIMIZATION FOR GROUP DISPATCH CALLS |
| 10140 | CE13797JBE | 101892 | | US20070011287A1 | 11/130,448 | USA | SYSTEMS AND METHODS FOR SEAMLESS HANDOVER IN A STREAMING DATA APPLICATION |
| 10141 | CE13801JUI | 99726 | | US20060143064A1 | 11/022,095 | USA | METHOD AND SYSTEM FOR MANAGING EVENTS |
| 10142 | CE13803W | 102662 | 7617319 | US20070002865A1 | 11/174,361 | USA | METHOD AND SYSTEM FOR OPTIMIZING TRANSCODER RESOURCES |
| 10143 | CE13805JSW | 100406 | | US20060176278A1 | 11/055,219 | USA | METHOD AND SYSTEM FOR DISPLAY ORIENTATION |
| 10144 | CE13808JGN | 99789 | | US20060148519A1 | 11/026,894 | USA | COMMUNICATION DEVICE AND METHOD FOR USING SPEAKER AS A STUD FINDER |
| 10145 | CE13812JSW | 100058 | | US20060123080A1 | 11/003,960 | USA | METHOD AND SYSTEM OF COLLECTIVELY SETTING PREFERENCES AMONG A PLURALITY OF ELECTRONIC DEVICES AND USERS |
| 10146 | CE13813JSW | 100081 | | US20060120518A1 | 11/003,825 | USA | METHOD AND SYSTEM FOR INFORMATION RELAY BETWEEN MULTIPLE USER ENVIRONMENTS |
| 10147 | CE13814R | 99347 | | | 60/630,106 | USA | METHOD TO FACILITATE A SERVICE CONVERGENCE FABRICE |
| 10148 | CE13814R | 104528 | | US20060168275A1 | 11/272,396 | USA | METHOD TO FACILITATE A SERVICE CONVERGENCE FABRIC |
| 10149 | CE13816W | 108930 | 7668549 | US20080004026A1 | 11/427,025 | USA | METHOD AND SYSTEM FOR HANDLING SOFT HANDOFF IN A WIRELESS COMMUNICATION SYSTEM |
| 10150 | CE13820JME | 100399 | | US20060176222A1 | 11/054,684 | USA | APPARATUS FOR ALIGNING AN IRREGULAR SHAPED HEAD WITH A CAVITY DURING INSERTION |
| 10151 | CE13822W | 101883 | 7030795 | | 11/130,704 | USA | DIGITAL AUTOMATIC GAIN CONTROL METHOD AND DEVICE |
| 10152 | CE13830W | 100938 | | US20060223444A1 | 11/095,197 | USA | A METHOD AND SYSTEM FOR ADAPTIVE CONTROL OF REVERSE LINK INTERFERENCE |
| 10153 | CE13832JDP | 110898 | | | 60/867,949 | USA | METHOD FOR REDUCING POWER CONSUMPTION WHEN RECEIVING PAGING CHANNEL INFORMATION AT A MOBILE COMMUNICATION DEVICE |
| 10154 | CE13832JDP | 113241 | 8139694 | US20080132297A1 | 11/697,838 | USA | METHOD FOR REDUCING POWER CONSUMPTION WHEN RECEIVING PAGING CHANNEL INFORMATION AT A MOBILE COMMUNICATION DEVICE |
| 10155 | CE13834R | 107415 | | US20070238470A1 | 11/401,182 | USA | CONSERVATION OF TEMPORARY ROAMING NUMBERS |
| 10156 | CE13851R | 99534 | | | 60/635,237 | USA | METHOD AND APPARATUS FOR MOBILE STATION MANAGEMENT AND SYSTEM OPTIMIZATION |

PATENT
REEL: 034319 FRAME: 0327

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10157 | CE13851R | 104785 | 7499700 | US20060128371A1 | 11/280,990 | USA | METHOD AND APPARATUS FOR MOBILE STATION MANAGEMENT AND SYSTEM OPTIMIZATION |
| 10158 | CE13856R | 103383 | | | 60/711,160 | USA | METHOD AND APPARATUS FOR DYNAMIC TIME SLOT ALLOCATION |
| 10159 | CE13856R | 109464 | | US20070047503A1 | 11/465,862 | USA | METHOD AND APPARATUS FOR DYNAMIC TIME SLOT ALLOCATION |
| 10160 | CE13858JME | 100301 | 7601032 | US20060177076A1 | 11/054,529 | USA | APPARATUS FOR ALTERING POLES ON AN ACCESSORY |
| 10161 | CE13859JLO | 101221 | 7126529 | US20060238416A1 | 11/111,427 | USA | METHOD AND SYSTEM FOR SELECTIVE CONTROL OF CHARGING A POWER SOURCE |
| 10162 | CE13868JEM | 99403 | 7486044 | US20060114665A1 | 10/999,653 | USA | LIGHT DETECTION POWER SYSTEM AND METHOD FOR SAME |
| 10163 | CE13868JEM | 128241 | 7800046 | US20090128089A1 | 12/361,130 | USA | LIGHT DETECTION POWER SYSTEM AND METHOD FOR SAME |
| 10164 | CE13871JDP | 99221 | | | 60/619,372 | USA | A METHOD FOR PERFORMING AUTHENTICATED HANDOVER IN A WIRELESS LOCAL AREA NETWORK |
| 10165 | CE13871JDP | 103949 | 7236477 | US20060083200A1 | 11/246,357 | USA | METHOD FOR PERFORMING AUTHENTICATED HANDOVER IN A WIRELESS LOCAL AREA NETWORK |
| 10166 | CE13882R | 103992 | | US20070083910A1 | 11/248,836 | USA | METHOD AND SYSTEM FOR SEAMLESS LIVE BROADCAST OF DIGITAL CONTENT |
| 10167 | CE13886R | 104597 | | US20070111752A1 | 11/274,531 | USA | MOBILE STATION ANCHOR CALL SERVER AND METHOD FOR CONDUCTING A CALL |
| 10168 | CE13887R | 105021 | | US20070133594A1 | 11/296,619 | USA | METHOD AND SYSTEM FOR DELIVERING A MESSAGE IN A COMMUNICATION NETWORK |
| 10169 | CE13895R | 104337 | | US20070121642A1 | 11/265,483 | USA | METHOD AND SYSTEM FOR SUPPORTING AN EMERGENCY CALL |
| 10170 | CE13909JSW | 104060 | | US20070082614A1 | 11/247,485 | USA | PERSONAL SECURITY AWARE SUBSCRIPTION SERVICE FRAMEWORK |
| 10171 | CE13920JME | 100662 | | | 11/067,937 | USA | MOBILE ELECTRONIC DEVICE CARRIER ALLOWING SELECTIVE OPENING OF THE ELECTRONIC DEVICE |
| 10172 | CE13925JME | 100608 | | US20060198547A1 | 11/074,097 | USA | APPARATUS FOR SEPARATING PARTICULATES FROM A SPEAKER SYSTEM |
| 10173 | CE13933N | 103112 | 7720449 | US20070026899A1 | 11/191,450 | USA | FAULT-TOLERANT AMPLIFIER MATRIX |
| 10174 | CE13954JGN | 100400 | | US20060179160A1 | 11/053,477 | USA | ORCHESTRAL RENDERING OF DATA CONTENT BASED ON SYNCHRONIZATION OF MULTIPLE COMMUNICATIONS DEVICES |
| 10175 | CE13957R | 107076 | 7590186 | US20070223602A1 | 11/388,061 | USA | ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING (OFDM) SYSTEM RECEIVER USING LOW-DENSITY PARITY-CHECK (LDPC) CODES |
| 10176 | CE13961JSW | 103699 | | US20070063676A1 | 11/233,126 | USA | MULTIPLE MODE ELECTRONIC DEVICE AND METHOD FOR INDICATING REMAINING BATTERY CAPACITY LEVEL |
| 10177 | CE13966W | 103387 | | | 11/211,287 | USA | METHODS AND SYSTEMS FOR COMMUNICATING SIGNALS THROUGH MULTI-CARRIER SYSTEM |
| 10178 | CE13970JFE | 100214 | 7373174 | US20060148537A1 | 11/027,080 | USA | METHOD AND APPARATUS FOR REDUCING THE EFFECT OF EMI ON RECEIVER SENSITIVITY IN A CAMERA PHONE |
| 10179 | CE13972R | 103592 | | US20070058671A1 | 11/225,234 | USA | METHOD AND APPARATUS FOR PACKETIZATION OF DATA FRAMES |
| 10180 | CE13973JEM | 100271 | | US20060145659A1 | 11/027,075 | USA | BATTERY PACK SYSTEM AND METHOD FOR WAKING UP A CHARGE CONTROL CIRCUIT OF A MOBILE COMMUNICATION DEVICE |
| 10181 | CE13974R | 100884 | | | 60/666,319 | USA | METHOD OF DISTRIBUTING KEYS FOR MUTUAL AUTHENTICATION |
| 10182 | CE13976JSW | 104477 | | US20070106513A1 | 11/270,903 | USA | METHOD FOR FACILITATING TEXT TO SPEECH SYNTHESIS USING A DIFFERENTIAL VOCODER |
| 10183 | CE13986R | 102766 | | US20070008890A1 | 11/178,747 | USA | METHOD AND APPARATUS FOR NON-STOP MULTI-NODE SYSTEM SYNCHRONIZATION |
| 10184 | CE13987R | 104784 | 7586990 | US20070116139A1 | 11/286,944 | USA | METHOD AND SYSTEM FOR ALLOCATING SUBCARRIERS TO SUBSCRIBER DEVICES |
| 10185 | CE13990JEM | 100407 | | US20060176023A1 | 11/053,104 | USA | METHOD AND APPARATUS FOR IMPROVING CYCLE-LIFE OF A BATTERY PACK |
| 10186 | CE13991EP | 120772 | | US20080268840A1 | 11/908,536 | USA | APPARATUS AND METOD FOR CONTROLLING A RADIO BEARER RECONFIGURATION |
| 10187 | CE13994JSW | 104913 | | US20070127668A1 | 11/292,878 | USA | METHOD AND SYSTEM FOR PERFORMING A CONFERENCE CALL |
| 10188 | CE14000R | 102064 | | | 60/684,428 | USA | METHOD AND APPARATUS FOR IMPROVED CHANNEL MAINTENANCE SIGNALING |
| 10189 | CE14000R | 107644 | 7492752 | US20060268788A1 | 11/411,753 | USA | METHOD AND APPARATUS FOR IMPROVED CHANNEL MAINTENANCE SIGNALING |
| 10190 | CE14006R | 101278 | | | 60/676,097 | USA | VERIFICATION OF A COMMUNICATION PATH BETWEEN NETWORKS |
| 10191 | CE14006R | 107542 | | US20060245368A1 | 11/406,481 | USA | VERIFICATION OF A COMMUNICATION PATH BETWEEN NETWORKS |



PATENT
REEL: 034319 FRAME: 0328

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10192 | CE14007R | 103405 | | US20070075780A1 | 11/215,661 | USA | APPARATUS AND METHOD FOR ADAPTIVE BIASING OF A DOHERTY AMPLIFIER |
| 10193 | CE14015JME | 101374 | | US20060246964A1 | 11/118,436 | USA | AN ELECTRONIC DEVICE COMPRISING A SINGLE HINGE TWIST MECHANISM AND A METHOD TO USE SAME |
| 10194 | CE14016R | 107707 | | | 60/745,887 | USA | METHOD AND APPARATUS FOR IMPLEMENTING A VOICE OVER INTERNET PROTOCOL EMERGENCY CALL |
| 10195 | CE14025JSW | 103415 | | US20070049251A1 | 11/216,290 | USA | METHOD AND SYSTEM FOR WIRELESS COMMUNICATION IN EMERGENCY SITUATIONS |
| 10196 | CE14033JDP | 103768 | | | 11/233,337 | USA | METHOD AND SYSTEM FOR MONITORING A DATA CHANNEL FOR DISCONTINUOUS TRANSMISSION ACTIVITY |
| 10197 | CE14038JME | 101179 | | US20060226182A1 | 11/103,934 | USA | A TRANSFORMABLE HOLSTER |
| 10198 | CE14050JSW | 103479 | 7721261 | US20070079280A1 | 11/215,615 | USA | METHOD AND APPARATUS FOE GENERATING PAIRWISE COMBINATORIAL TESTS FROM A GRAPHIC REPRESENTATION |
| 10199 | CE14054R | 105124 | | US20070133695A1 | 11/297,950 | USA | METHOD AND SYSTEM FOR CHANNEL ASSIGNMENT OF OFDM CHANNELS |
| 10200 | CE14056JSW | 103457 | | US20070049257A1 | 11/218,122 | USA | PROCESSING CALLS IN A SELECTIVE CALL RADIO AND METHODS THEREOF |
| 10201 | CE14059N | 104531 | 7403066 | US20070103230A1 | 11/271,395 | USA | METHOD AND SYSTEM FOR CREATING A SPECTRAL NULL IN A SWITCHING AMPLIFIER |
| 10202 | CE14074JME | 100609 | | | 11/068,651 | USA | METHOD AND SYSTEM FOR REDUCING MICROBES ON A PORTABLE ELECTRONIC DEVICE |
| 10203 | CE14083JUI | 103160 | 8295449 | US20070042758A1 | 11/201,603 | USA | METHOD AND SYSTEM FOR CREATING AUDIO IDENTIFICATION MESSAGES |
| 10204 | CE14093R | 124045 | 8509146 | US20080242224A1 | 12/066,007 | USA | METHOD AND APPARATUS FOR DELIVERY OF HIGH RATE DATA AS PART OF A MULTIMEDIA BROADCAST/MULTICAST SERVICE |
| 10205 | CE14098JAN | 104841 | 7342543 | US20070120746A1 | 11/289,003 | USA | ELECTRONIC DEVICE TO RECEIVE RADIO FREQUENCY SIGNALS |
| 10206 | CE14128JAN | 105292 | | US20070139286A1 | 11/314,215 | USA | ANTENNA FOR WIRELESS DEVICES |
| 10207 | CE14129JFE | 104964 | | US20070103235A1 | 11/267,109 | USA | INDUCTORLESS BROADBAND RF LOW NOISE AMPLIFIER |
| 10208 | CE14143N | 99803 | | | 60/640,519 | USA | METHOD AND APPARATUS FOR SCHEDULING AND SYNCHRONIZING A MULTIMEDIA BROADCAST / MULTICAST SERVICE |
| 10209 | CE14149EP | 121060 | | US20080200164A1 | 11/908,576 | USA | METHOD AND APPARATUS FOR SPEECH QUALITY ASSESSMENT IN A CELLULAR COMMUNICATION SYSTEM |
| 10210 | CE14155JME | 100422 | | US-2006-0182939-A1 | 11/056,529 | USA | METHOD AND ARRANGEMENT FORMING A SOLDER MASK ON A CERAMIC MODULE |
| 10211 | CE14161JUI | 103522 | 7734313 | US20070049313A1 | 11/216,265 | USA | WIRELESSLY NETWORKED GAMING SYSTEM HAVING TRUE TARGETING CAPABILITY |
| 10212 | CE14166R | 104788 | | US20070115885A1 | 11/285,326 | USA | METHOD AND SYSTEM FOR FAST IP HANDOFF OF A MOBILE NODE |
| 10213 | CE14175JME | 101843 | | US20060246743A1 | 11/118,709 | USA | ASSEMBLY FOR COUPLING TO AN ELECTRICAL COMPONENT |
| 10214 | CE14175JME | 111425 | | US20070153447A1 | 11/613,794 | USA | ASSEMBLY FOR COUPLING TO AN ELECTRICAL COMPONENT |
| 10215 | CE14178JDP | 103524 | | US20070049252A1 | 11/216,307 | USA | FAILURE HANDLING DURING SECURITY EXCHANGES BETWEEN A STATION AND AN ACCESS POINT IN A WLAN |
| 10216 | CE14194R | 100678 | | US20060203850A1 | 11/079,676 | USA | METHOD AND APPARATUS FOR DISTRIBUTING TIMING INFORMATION IN AN ASYNCHRONOUS WIRELESS COMMUNICATION SYSTEM |
| 10217 | CE14210JUI | 103530 | | US20070045419A1 | 11/216,264 | USA | APPENDAGE BASED USER INTERFACE NAVIGATION SYSTEM FOR IMAGING DEVICES |
| 10218 | CE14217R | 100307 | 7489755 | US20060176936A1 | 11/054,290 | USA | METHOD AND APPARATUS FOR TRANSMISSION AND RECEPTION OF DATA |
| 10219 | CE14219JME | 102652 | | | 11/170,373 | USA | POSITION SELECTIVE ANTENNA SWITCH AND ANTENNA ARRANGEMENT |
| 10220 | CE14219JME | 111545 | | | 11/617,122 | USA | POSITION SELECTIVE ANTENNA SWITCH AND ANTENNA ARRANGEMENT |
| 10221 | CE14237JDP | 102990 | | US20070036297A1 | 11/192,165 | USA | METHOD AND SYSTEM FOR WARPING VOICE CALLS |
| 10222 | CE14241R | 109765 | | | 60/824,826 | USA | METHOD AND APPARATUS FOR BASE STATION DIRECTED SELECTION OF A MULTIPLE ANTENNA CONFIGURATION |
| 10223 | CE14241R | 112009 | | US20080064353A1 | 11/668,616 | USA | METHOD AND APPARATUS FOR BASE STATION DIRECTED SELECTION OF A MULTIPLE ANTENNA CONFIGURATION |
| 10224 | CE14242JAN | 102989 | | | 11/192,295 | USA | LOW PROFILE ANTENNA |



PATENT
REEL: 034319 FRAME: 0329

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10225 | CE14249JSW | 104977 | | US20070143121A1 | 11/294,737 | USA | METHOD FOR FEATURE UTILIZATION IN AN ELECTRONIC DEVICE |
| 10226 | CE14259JUI | 104996 | | US20070129098A1 | 11/295,198 | USA | DEVICE AND METHOD FOR DETERMINING A USER-DESIRED MODE OF INPUTTING SPEECH |
| 10227 | CE14272W | 103508 | 7424294 | US20070049273A1 | 11/216,999 | USA | METHOD AND SYSTEM FOR SWITCHING A MOBILE DEVICE IN A MOBILE NETWORK |
| 10228 | CE14273EP | 123304 | 8010108 | US20090163207A1 | 11/995,157 | USA | RADIO LINK HANDOVER IN A CELLULAR COMMUNICATIONS SYSTEM |
| 10229 | CE14276JME | 101677 | | US20060244720A1 | 11/118,458 | USA | COLLAPSIBLE PROJECTION ASSEMBLY |
| 10230 | CE14282JLO | 103528 | | | 11/216,289 | USA | SATELLITE POSITIONING SYSTEM AIDING USING A SECONDARY SATELLITE RECEIVER |
| 10231 | CE14284EP | 121006 | 7680488 | US20080146198A1 | 11/908,548 | USA | METHOD AND APPARATUS FOR NOTIFICATION IN A CELLULAR COMMUNICATION SYSTEM |
| 10232 | CE14285R | 106273 | | US20070185995A1 | 11/276,017 | USA | METHOD AND TELECOMMUNICATIONS EQUIPMENT FOR INTERWORKING INTERNET AND CIRCUIT NETWORKS |
| 10233 | CE14286JDP | 101137 | | | 11/110,513 | USA | METHOD AND SYSTEM FOR A PRE-ADMISSION PROCESS IN A WIRELESS NETWORK |
| 10234 | CE14288JEM | 100886 | | US-2006-02268112-A1 | 11/093,631 | USA | METHOD AND SYSTEM FOR CHARGING BATTERIES WITH IMPROVED CYCLE LIFE |
| 10235 | CE14292JEM | 100888 | | US20060226807A1 | 11/093,630 | USA | METHOD AND APPARATUS FOR MAXIMIZING BATTERY CHARGE |
| 10236 | CE14298JSW | 105342 | 7937102 | US20070149231A1 | 11/315,768 | USA | METHOD OF OPERATING A MULTI-CAMP MOBILE COMMUNICATION DEVICE WHILE ENGAGED IN A CALL AND RECEIVING A DISPATCH CALL |
| 10237 | CE14300JDP | 105402 | | US20070142047A1 | 11/311,954 | USA | METHOD AND APPARATUS FOR MANAGING INCOMING CALLS USING DIFFERENT VOICE SERVICES ON A MULTI-MODE WIRELESS DEVICE |
| 10238 | CE14301JDP | 104869 | | US20070121657A1 | 11/290,048 | USA | METHOD AND COMMUNICATION DEVICE FOR PROVIDING A PERSONALIZED RING-BACK |
| 10239 | CE14304JSW | 111431 | 7941132 | US20080153473A1 | 11/614,262 | USA | METHOD AND APPARATUS FOR DYNAMIC MENUING OF APPLICATIONS IN A MOBILE COMMUNICATION DEVICE |
| 10240 | CE14305EP | 123302 | | US20080219294A1 | 11/995,133 | USA | NETWORK ELEMENT MANAGER RESYNCHONIZATION |
| 10241 | CE14306JEM | 101375 | | US20060248251A1 | 11/118,457 | USA | ACCESSORY DOCKING STATION FOR A PORTABLE INFORMATION DEVICE |
| 10242 | CE14315JDP | 105467 | | US20070149176A1 | 11/320,351 | USA | METHOD AND SYSTEM TO COMMUNICATE A VOICE MAIL INDICATION IN A LOOSELY COUPLED ENVIRONMENT |
| 10243 | CE14324R | 107286 | | US20070237114A1 | 11/393,644 | USA | WIRELESS DATA SESSION HANDOFF USING LOCATION UPDATE MESSAGE |
| 10244 | CE14331EP | 121008 | | US20080095069A1 | 11/908,559 | USA | APPARATUS AND METHOD FOR DETERMINING CALL QUALITY IN A COMMUNICATION SYSTEM |
| 10245 | CE14332JAN | 104096 | 7403161 | US20070085747A1 | 11/250,339 | USA | MULTIBAND ANTENNA IN A COMMUNICATION DEVICE |
| 10246 | CE14337R | 105144 | | US20070135147A1 | 11/301,125 | USA | LONG CODE MASK COLLISION MITIGATION ON NETWORKS USING PSEUDO ESNS |
| 10247 | CE14338R | 101378 | | | 60/678,063 | USA | CROSS-PAGING BETWEEN COMMUNICATION NETWORKS |
| 10248 | CE14338R | 107779 | 8279797 | US20060251058A1 | 11/415,793 | USA | CROSS-PAGING BETWEEN COMMUNICATION NETWORKS |
| 10249 | CE14358JUI | 104930 | | US20070088560A1 | 11/250,364 | USA | METHOD AND SYSTEM FOR CONVEYING CONTEXT INFORMATION IN A PERSONAL AND FAMILY SECURITY ENVIRONMENT |
| 10250 | CE14360JUI | 103525 | | US20070049301A1 | 11/215,462 | USA | ARTICULATING EMOTIONAL RESPONSE TO MESSAGES |
| 10251 | CE14362JSW | 103484 | | US20070050678A1 | 11/213,192 | USA | APPARATUS FOR SELF-DIAGNOSIS AND TREATMENT OF CRITICAL SOFTWARE FLAWS |
| 10252 | CE14364R | 104786 | | US20070116007A1 | 11/282,538 | USA | METHOD AND SYSTEM FOR SCHEDULING AND RESOURCE ALLOCATION IN A DATA COMMUNICATION NETWORK |
| 10253 | CE14367JME | 104766 | 7587043 | US20070123317A1 | 11/286,991 | USA | SEALS FOR COMMUNICATION DEVICES AND METHOD FOR ASSEMBLING COMMUNICATION DEVICE |
| 10254 | CE14371JAN | 104962 | 7236134 | US20070109201A1 | 11/273,973 | USA | PROXIMITY-COUPLED FOLDED-J ANTENNA |
| 10255 | CE14372JSW | 105020 | 7668848 | US20070130187A1 | 11/296,613 | USA | METHOD AND SYSTEM FOR SELECTIVELY DECODING AUDIO FILES IN AN ELECTRONIC DEVICE |
| 10256 | CE14377N | 102761 | | US20070009064A1 | 11/176,108 | USA | METHOD AND APPARATUS TO FACILITATE TRANSMISSION OF MULTIPLE DATA STREAMS |

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10257 | CE14385R | 102764 | | US20070025547A1 | 11/178,669 | USA | SYSTEM AND METHOD FOR DISPLAYING VISUAL INFORMATION TO COMMUNICATION SYSTEM USERS |
| 10258 | CE14400JUI | 104447 | 7773943 | US20070116308A1 | 11/267,676 | USA | HEARING AID COMPATIBILITY MODE SWITCHING FOR A MOBILE STATION |
| 10259 | CE14401W | 101305 | 7480517 | US20060246936A1 | 11/116,662 | USA | METHOD OF POWER CONTROL IN A WIRELESS COMMUNICATION SYSTEM |
| 10260 | CE14404W | 103895 | | US20070070973A1 | 11/240,176 | USA | METHOD AND SYSTEM FOR ACHIEVING ALIGNMENT BETWEEN A CENTRALIZED BASE STATION CONTROLLER (CBSC) AND A BASE TRANSCEIVER SITE (BTS) IN A NETWORK |
| 10261 | CE14406EP | 121007 | 7823155 | US20080139197A1 | 11/908,558 | USA | OPTIMIZING NETWORK PERFORMANCE FOR COMMUNICATION SERVICES |
| 10262 | CE14408W | 101306 | | US20060245370A1 | 11/116,670 | USA | METHOD OF QUALITY OF SERVICE REDUCTION |
| 10263 | CE14418R | 104008 | | US20070082684A1 | 11/248,758 | USA | A METHOD OF OBTAINING A HIGHER LOCATION PRECISION OF A WIRELESS COMMMUNICATION DEVICE |
| 10264 | CE14427R | 103684 | | US20070066395A1 | 11/231,050 | USA | SYSTEM AND METHOD FOR IMPROVING PLAYER EXPERIENCE IN WIRELESS GAMING |
| 10265 | CE14428W | 103897 | | US20070071018A1 | 11/240,172 | USA | METHOD OF FILTERING A PLURALITY OF DATA PACKETS |
| 10266 | CE14435CN | 103384 | | US20070077937A1 | 11/213,299 | USA | METHOD AND SYSTEM FOR PERFORMING CALL ADMISSION CONTROL IN A COMMUNICATION SYSTEM |
| 10267 | CE14437JSW | 104965 | | US20070099613A1 | 11/263,162 | USA | METHOD AND SYSTEM FOR FORWARDING CALLS TO A SECONDARY WIRELESS NETWORK USING A MULTI-PROTOCOL WIRELESS DEVICE |
| 10268 | CE14438JUI | 110156 | | US20080081609A1 | 11/537,204 | USA | METHOD AND SYSTEM FOR ASSOCIATING A USER PROFILE TO A SIM CARD |
| 10269 | CE14452R | 100975 | | | 60/668,373 | USA | METHOD AND APPARATUS FOR CONNECTING TWO COMMUNICATIONS SYSTEMS |
| 10270 | CE14453R | 100974 | | | 60/668,537 | USA | METHOD AND APPARATUS FOR FACILITATING VOICE CALL HANDOFF |
| 10271 | CE14461JME | 102070 | 7121851 | | 11/137,216 | USA | SYSTEM AND METHOD FOR MULTI-POSITIONAL POWER SUPPLY ADAPTOR |
| 10272 | CE14464JUI | 104953 | | US20070123287A1 | 11/291,626 | USA | METHOD AND APPARATUS FOR PROVIDING THE STATUS OF A WIRELESS COMMUNICATION DEVICE IN A GROUP NETWORK TO OTHER MEMBERS IN THE GROUP NETWORK |
| 10273 | CE14465R | 105357 | 7558560 | US20070207825A1 | 11/304,093 | USA | SYSTEM AND METHOD FOR INITIATING COMMUNICATIONS BETWEEN MOBILE STATIONS |
| 10274 | CE14466R | 105356 | | US20070140143A1 | 11/311,647 | USA | COMMUNICATION DEVICE AND METHOD FOR MANAGING A COMMUNICATION LINK IN A NETWORK |
| 10275 | CE14467R | 102622 | | US20060291384A1 | 11/169,204 | USA | SYSTEM AND METHOD FOR DISCARDING PACKETS |
| 10276 | CE14468JUI | 104419 | | US20070105596A1 | 11/267,624 | USA | REAL TIME CALLER INFORMATION RETRIEVAL AND DISPLAY IN DISPATCH CALLS |
| 10277 | CE14470W | 103896 | 7649842 | US20070070889A1 | 11/240,180 | USA | METHOD OF SELECTIVE DORMANT DATA SESSION REACTIVATION |
| 10278 | CE14481JGN | 102592 | 7274169 | US20060290319A1 | 11/167,886 | USA | METHOD AND APPARATUS FOR REMINDING A USER OF AN UNATTENDED DEVICE IN A VEHICLE |
| 10279 | CE14484JEM | 103808 | | US20070076672A1 | 11/240,541 | USA | METHOD AND SYSTEM FOR CONTROLLING AD-HOC MEMBERSHIP IN WIRELESS NETWORKS TO IMPROVE BATTERY LIFE |
| 10280 | CE14485JME | 104843 | | US20070119620A1 | 11/289,002 | USA | FLEXIBLE CIRCUIT SHIELDS |
| 10281 | CE14489JEM | 102605 | | | 11/167,819 | USA | METHOD AND APPARATUS FOR DETECTING DEFECTIVE BATTERY CELLS |
| 10282 | CE14495JME | 102967 | | US20070023203A1 | 11/189,250 | USA | METHOD AND SYSTEM FOR CUSTOMIZED RADIO FREQUENCY SHIELDING USING SOLDER BUMPS |
| 10283 | CE14496JSW | 102050 | 7359738 | US20060270464A1 | 11/135,988 | USA | METHOD AND APPARATUS FOR ESTABLISHING AN AUDIO LINK TO A WIRELESS EARPIECE IN REDUCED TIME |
| 10284 | CE14497W | 105266 | 7602751 | US20070133477A1 | 11/299,864 | USA | METHOD AND APPARATUS FOR TRANSPORTING CDMA TRAFFIC OVER A UMTS-COMPATIBLE CPRI INTERFACE |
| 10285 | CE14499R | 105190 | 7873111 | US20070133697A1 | 11/301,403 | USA | METHOD AND SYSTEM FOR SYNCHRONIZING A RECEIVER IN AN OFDM SYSTEM |
| 10286 | CE14505JUI | 105405 | 7223007 | US20070133223A1 | 11/300,129 | USA | METHOD AND APPARATUS FOR SELECTIVELY BACKLIGHTING A PLURALITY OF DISPLAYS WITH A COMMON LIGHT SOURCE |
| 10287 | CE14514R | 106455 | | US20070198682A1 | 11/359,069 | USA | METHOD AND SYSTEM FOR SEAMLESS MEDIA HANDOVER ACROSS DEVICES |



PATENT
REEL: 034319 FRAME: 0331

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10288 | CE14515R | 103588 | 7680251 | US20070064881A1 | 11/225,235 | USA | PREVENTION OF AN ALARM ACTIVATION AND SUPPORTING METHODS AND APPARATUS |
| 10289 | CE14522R | 104791 | 8103260 | US20070111723A1 | 11/280,433 | USA | A SYSTEM AND METHOD FOR PROVIDING CORDLESS EXTENSION OF COMMUNICATION DEVICES |
| 10290 | CE14523EP | 123299 | | US20090163173A1 | 11/995,121 | USA | UNAUTHORIZED CALL ACTIVITY DETECTION IN CELLULAR COMMUNICATION SYSTEM |
| 10291 | CE14528R | 107606 | | | 60/794,422 | USA | PUSH-TO-TALK OVER CELLULAR SESSION TERMINATION METHOD AND SYSTEM |
| 10292 | CE14530JAN | 105002 | | US20070123181A1 | 11/290,175 | USA | ANTENNA SYSTEM FOR ENABLING DIVERSITY AND MIMO |
| 10293 | CE14534JDP | 105472 | | US20070135110A1 | 11/296,953 | USA | SMART CALL LIST |
| 10294 | CE14535JME | 102394 | | US20060279251A1 | 11/149,892 | USA | ADJUSTABLE CHARGER |
| 10295 | CE14537R | 103927 | 7822544 | US20070078597A1 | 11/243,618 | USA | METHOD AND SYSTEM OF PROVIDING NAVIGATION INFORMATION |
| 10296 | CE14541JSW | 104924 | | US20070072631A1 | 11/233,884 | USA | METHOD AND APPARATUS OF GAUGING MESSAGE FRESHNESS IN TERMS OF CONTEXT |
| 10297 | CE14543W | 104798 | 7649886 | US20070115988A1 | 11/284,072 | USA | METHOD AND SYSTEM FOR PROCESSING INCOMING PACKETS IN A COMMUNICATION NETWORK |
| 10298 | CE14546W | 104084 | | US20070087757A1 | 11/250,801 | USA | METHOD AND SYSTEM FOR BALANCING LOAD IN A MULTI-BAND SYSTEM |
| 10299 | CE14547W | 104082 | | US20070087713A1 | 11/250,293 | USA | METHOD AND SYSTEM FOR BALANCING LOAD ACROSS CARRIER SEAMS IN A MULTI-BAND SYSTEM |
| 10300 | CE14548EP | 126637 | 8078180 | US20090280779A1 | 12/297,077 | USA | A SUBSCRIBER SERVER SYSTEM FOR A CELLULAR COMMUNICATION SYSTEM |
| 10301 | CE14562JDP | 104960 | | US20070112981A1 | 11/274,819 | USA | SECURE USB STORAGE DEVICE |
| 10302 | CE14563JSW | 110864 | | | 60/867,343 | USA | PRIORITIZING AND PRESENTING SERVICE OFFERINGS WITHIN A MOBILE DEVICE BASED UPON A DATA DRIVEN USER CONTEXT |
| 10303 | CE14563JSW | 112447 | | | 11/673,350 | USA | PRIORITIZING AND PRESENTING SERVICE OFFERINGS WITHIN A MOBILE DEVICE BASED UPON A DATA DRIVEN USER CONTEXT |
| 10304 | CE14565R | 102590 | | | 60/693,884 | USA | METHOD AND APPARATUS FOR PROVIDING RELIABLE COMMUNICATIONS OVER AN UNRELIABLE COMMUNICATIONS CHANNEL |
| 10305 | CE14565R | 108548 | | US-2006-0291452-A1 | 11/452,651 | USA | METHOD AND APPARATUS FOR PROVIDING RELIABLE COMMUNICATIONS OVER AN UNRELIABLE COMMUNICATIONS CHANNEL |
| 10306 | CE14569R | 103888 | 7243149 | US20070078968A1 | 11/242,457 | USA | SYSTEM AND METHOD FOR DETERMINING A PRESENCE STATE OF A USER |
| 10307 | CE14569R | 114221 | | US20070233798A1 | 11/759,253 | USA | SYSTEM AND METHOD FOR DETERMINING A PRESENCE STATE OF A USER |
| 10308 | CE14573R | 103847 | | | 60/721,924 | USA | METHOD AND APPARATUS FOR IFDMA/DFT-S-OFDM TRANSMISSION |
| 10309 | CE14573R | 109976 | | US20070071125A1 | 11/532,545 | USA | METHOD AND APPARATUS FOR IFDMA TRANSMISSION |
| 10310 | CE14574R | 104242 | | | 60/731,049 | USA | METHOD AND APPARATUS FOR MANAGEMENT OF PAGING RESOURCES ASSOCIATED WITH A PUSH-TO-TALK COMMUNICATION SESSION |
| 10311 | CE14574R | 105636 | | US20060116151A1 | 11/327,881 | USA | METHOD AND APPARATUS FOR MANAGEMENT OF PAGING RESOURCES ASSOCIATED WITH A PUSH-TO-TALK COMMUNICATION SESSION |
| 10312 | CE14575W | 102262 | 7110766 | | 11/142,058 | USA | METHOD OF GENERATING A HANDOFF CANDIDATE LIST |
| 10313 | CE14582JDP | 101233 | | | 60/673,297 | USA | METHOD AND SYSTEM FOR ESTABLISHING A SECURE RELATIONSHIP IN A WIRELESS NETWORK |
| 10314 | CE14583N | 103848 | | | 60/721,734 | USA | METHOD AND APPARATUS FOR NOTIFICATION OF A SUBGROUP WITHIN A MULTIPLEXED MESSAGE |
| 10315 | CE14583N | 109942 | | US20070070880A1 | 11/531,775 | USA | METHOD AND APPARATUS FOR NOTIFICATION OF A SUBGROUP WITHIN A MULTIPLEXED MESSAGE |
| 10316 | CE14585R | 104103 | 7349685 | US20070087727A1 | 11/253,036 | USA | METHOD AND APPARATUS FOR GENERATING SERVICE BILLING RECORDS FOR A WIRELESS CLIENT |
| 10317 | CE14586R | 104298 | | US20070100908A1 | 11/264,460 | USA | METHODS AND APPARATUS FOR TRACKING HISTORY INFORMATION OF A GROUP SESSION |



PATENT
REEL: 034319 FRAME: 0332

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10318 | CE14589JEM | 103651 | 7642753 | US20070063671A1 | 11/228,550 | USA | APPARATUS AND SWITCHING METHOD FOR IMPROVING CYCLE-LIFE AND CAPACITY OF A BATTERY PACK |
| 10319 | CE14590EP | 123192 | | US20080311856A1 | 11/995,116 | USA | METHOD AND APPARATUS FOR POWER CONTROL OF AN AIR INTERFACE TRANSMISSION |
| 10320 | CE14593JEM | 103566 | | US20070069693A1 | 11/223,003 | USA | METHOD AND APPARATUS FOR IMPROVING CYCLE-LIFE AND CAPACITY OF A BATTERY PACK |
| 10321 | CE14604JSW | 104998 | | US20070123172A1 | 11/291,625 | USA | CORRUPTION DETECTION OF DIGITAL HARDWARE CONFIRGURATION |
| 10322 | CE14615JME | 104838 | | US20070121256A1 | 11/286,474 | USA | PORTABLE ELECTRONIC DEVICE CARRYING APPARATUS AND METHOD OF USE THEREOF |
| 10323 | CE14618R | 106310 | | | 11/353,702 | USA | METHOD AND SYSTEM FOR AUTOMATICALLY CALIBRATING A CLOCK OSCILLATOR IN A BASE STATION |
| 10324 | CE14620R | 104790 | | US20070112973A1 | 11/280,520 | USA | PRE-CACHED STREAMING CONTENT METHOD AND APPARATUS |
| 10325 | CE14621R | 103769 | | | 60/721,286 | USA | SEMI-ACTIVE STATE FOR REDUCING CHANNEL ESTABLISHMENT DELAY |
| 10326 | CE14621R | 109602 | | US20070070942A1 | 11/467,954 | USA | SEMI-ACTIVE STATE FOR REDUCING CHANNEL ESTABLISHMENT DELAY |
| 10327 | CE14622R | 104154 | | US20070091920A1 | 11/254,267 | USA | SYSTEM AND METHOD FOR IMPROVING THE CAPACITY OF A NETWORK |
| 10328 | CE14624R | 103770 | 7450975 | US20070072653A1 | 11/236,990 | USA | SYSTEM AND METHOD FOR IMPROVING BATTERY LIFE OF A MOBILE STATION |
| 10329 | CE14631JEM | 104842 | 7626355 | US20070120528A1 | 11/289,104 | USA | PORTABLE ELECTRONIC DEVICE AND METHOD TO PROTECT SAME |
| 10330 | CE14634JDP | 105048 | 7333897 | US20070143036A1 | 11/296,083 | USA | METHOD AND SYSTEM FOR IDENTIFYING MATERIAL COMPOSITION BASED UPON POLARIZATION TRAJECTORIES |
| 10331 | CE14638JBE | 104991 | | US20070165761A1 | 11/292,499 | USA | METHOD AND SYSTEM FOR UNIVERSAL SAMPLING RATE CONVERSION |
| 10332 | CE14642R | 103398 | | US20070047517A1 | 11/214,259 | USA | METHOD AND APPARATUS FOR ALTERING A MEDIA ACTIVITY |
| 10333 | CE14643R | 103397 | | US20070049203A1 | 11/214,091 | USA | SYSTEM AND METHOD FOR ADJUSTING THE COVERAGE FOOTPRINT OF AN ANTENNA |
| 10334 | CE14649R | 108665 | | US20070297450A1 | 11/471,845 | USA | METHOD AND APPARATUS FOR PASSING AN APPLICATION DESCRIPTION TO LOWER LAYER PACKET DATA PROTOCOL |
| 10335 | CE14654R | 102935 | | | 60/701,184 | USA | FAST ACQUISITION OF A COMMUNICATION LINK IN A MOBILE COMMUNICATION SYSTEM |
| 10336 | CE14654R | 109113 | 7702289 | US20070026881A1 | 11/458,454 | USA | FAST ACQUISITION OF A COMMUNICATION LINK IN A MOBILE COMMUNICATION SYSTEM |
| 10337 | CE14655R | 103113 | | US20070033278A1 | 11/199,547 | USA | METHOD AND APPARATUS FOR PROVIDING A LIST-BASED SEVICE |
| 10338 | CE14656JDP | 103353 | | US20070063834A1 | 11/203,780 | USA | METHOD AND APPARATUS TO REDUCE LOSS OR DAMAGE TO REMOTE CONTROL DEVICES |
| 10339 | CE14657JDM | 104837 | | US20070117588A1 | 11/287,037 | USA | REJECTION OF A CALL RECEIVED OVER A FIRST NETWORK WHILE ON A CALL OVER A SECOND NETWORK |
| 10340 | CE14661JUI | 105430 | | US20070145110A1 | 11/320,400 | USA | METHOD AND CARRIER INFORMATION SYSTEM FOR TRANSFERRING INFORMATION TO A TARGET DEVICE |
| 10341 | CE14666JSW | 103418 | | US20070049244A1 | 11/209,508 | USA | SUBSCRIBER DEVICE LOCK BASED ON CARRIER BILLING CYCLE AND RESOURCE ALLOCATION |
| 10342 | CE14668JME | 104059 | 7425100 | US20070081818A1 | 11/250,582 | USA | INTEGRATED SELECTIVELY ANGLED CAMERA FOR CLAM STYLE PRODUCTS |
| 10343 | CE14671EP | 123303 | | US20110128940A1 | 11/995,148 | USA | TIMESLOT CONVERSION IN A CELLULAR COMMUNICATION SYSTEM |
| 10344 | CE14672N | 104532 | | US20070104198A1 | 11/271,006 | USA | APPARATUS AND METHOD FOR PROVIDING A HIGH AVAILABILITY NETWORK MECHANISM |
| 10345 | CE14675JDM | 109303 | | US20080026749A1 | 11/461,215 | USA | MULTIPLE INDEPENDENT USER ACCESS TO A WIRELESS COMMUNICATION DEVICE |
| 10346 | CE14680JUI | 102966 | | US20070028176A1 | 11/189,265 | USA | METHOD AND SYSTEM FOR PROVIDING LIMITED ACCESS TO A LOCKED COMPUTING DEVICE |
| 10347 | CE14681JSW | 105293 | | US20070142105A1 | 11/314,224 | USA | AUTO EXTENDABLE ANTENNA AND METHOD OF OPERATION |
| 10348 | CE14684JUI | 103186 | | | 11/194,726 | USA | METHOD AND SYSTEM FOR AUDIO REPEATING AMONG PORTABLE COMMUNICATION DEVICES |



PATENT
REEL: 034319 FRAME: 0333

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10349 | CE14685JSW | 105004 | | US20070123214A1 | 11/286,545 | USA | MOBILE DEVICE SYSTEM AND STRATEGIES FOR DETETMINING MALICIOUS CODE ACTIVITY |
| 10350 | CE14689JSW | 104476 | | US20070086372A1 | 11/252,908 | USA | METHOD AND SYSTEM FOR UBIQUITOUS LICENSE AND ACCESS USING MOBILE COMMUNICATION DEVICES |
| 10351 | CE14694N | 105145 | | US20070135153A1 | 11/299,599 | USA | METHODS AND APPARATUS FOR PROVIDING A TRANSMIT SIGNAL STRENGTH MESSAGE |
| 10352 | CE14697JME | 104257 | | | 11/263,202 | USA | APPARATUS AND METHOD FOR SECURING A MOBILE UNIT TO A CRADLE |
| 10353 | CE14706R | 104793 | | US20070110021A1 | 11/281,121 | USA | METHOD AND SYSTEM FOR DIRECTING A CALL FOR A MOBILE STATION TO A BAND CLASS IN A WIRELESS COMMUNICATION NETWORK |
| 10354 | CE14715JAN | 103737 | 7202825 | US20070057851A1 | 11/227,011 | USA | WIRELESS COMMUNICATION DEVICE WITH INTEGRATED BATTERY/ANTENNA SYSTEM |
| 10355 | CE14735JME | 108251 | | US20070269050A1 | 11/419,552 | USA | SPEAKER POSITIONING APPARATUS FOR HUMAN EAR ALIGNMENT |
| 10356 | CE14744JME | 105339 | 7331793 | US20070141860A1 | 11/305,780 | USA | MAGNETIC CONNECTOR |
| 10357 | CE14747R | 104529 | 7558577 | US20070105559A1 | 11/271,069 | USA | METHODS FOR DIVIDING BASE STATION RESOURCES |
| 10358 | CE14754JSW | 103124 | | US20070035388A1 | 11/199,668 | USA | METHOD AND APPARATUS TO RECONSTRUCT AND PLAY BACK INFORMATION PERCEIVABLE BY MULTIPLE HANDSETS REGARDING A SINGLE EVENT |
| 10359 | CE14756R | 104952 | | US2007012745A1 | 11/293,904 | USA | SYSTEM AND METHOD FOR PERFORMING HANDOVERS |
| 10360 | CE14759EP | 123312 | | US20090117930A1 | 11/995,163 | USA | PUSH TO COMMUNICATE SERVICE IN A CELLULAR COMMUNICATION SYSTEM |
| 10361 | CE14764R | 104199 | 7688755 | US20070091889A1 | 11/257,600 | USA | METHOD AND APPARATUS FOR GROUP LEADER SELECTION IN WIRELESS MULTICAST SERVICE |
| 10362 | CE14768R | 105345 | | US20070143368A1 | 11/304,190 | USA | CONFLICT RESOLUTION IN HIGHLY AVAILABLE NETWORK ELEMENT |
| 10363 | CE14776JBE | 102661 | | US20070005351A1 | 11/171,608 | USA | METHOD AND SYSTEM FOR BANDWIDTH EXPANSION FOR VOICE COMMUNICATIONS |
| 10364 | CE14781R | 105141 | | US20070133439A1 | 11/301,143 | USA | METHOD AND APPARATUS TO FACILITATE TRANSFERRING CHAIRMANSHIP OF AN AD HOC CONFERENCE CALL |
| 10365 | CE14782R | 102804 | | US20070015508A1 | 11/180,365 | USA | METHOD OF ADAPTIVE POWER CONTROL |
| 10366 | CE14783JDP | 103526 | | US20070047678A1 | 11/215,672 | USA | METHOD AND SYSTEM FOR COMBINED POLARIMETRIC AND COHERENT PROCESSING FOR A WIRELESS SYSTEM |
| 10367 | CE14785JDP | 103100 | | US20070036342A1 | 11/198,080 | USA | METHOD AND SYSTEM FOR OPERATION OF A VOICE ACTIVITY DETECTOR |
| 10368 | CE14788JUI | 103738 | | US20070081649A1 | 11/235,762 | USA | METHOD AND SYSTEM FOR SELECTIVELY PROTECTING SHARED CONTACT INFORMATION |
| 10369 | CE14789JDM | 104997 | 7558590 | US20070123285A1 | 11/286,568 | USA | METHOD AND SYSTEM FOR MULTIPARTY CALLING USING A DUAL MODE PHONE WITH PRIVATE CALL |
| 10370 | CE14807R | 104806 | | US20070124494A1 | 11/287,769 | USA | METHOD AND APPARATUS TO FACILITATE IMPROVING A PERCEIVED QUALITY OF EXPERIENCE WITH RESPECT TO DELIVERY OF A FILE TRANSFER SERVICE |
| 10371 | CE14809JDP | 104992 | 7309982 | US20070120562A1 | 11/287,661 | USA | PORTABLE SYSTEM FOR RAPID CHARACTERIZATION OF ELECTRICAL PROPERTIES OF A MATERIAL |
| 10372 | CE14814JGN | 103352 | | US20070044334A1 | 11/210,596 | USA | WIRELESS DEVICE WITH INTEGRATED LEVEL |
| 10373 | CE14817EP | 124293 | 8005127 | US20080227443A1 | 12/067,950 | USA | RETRANSMISSION IN A CELLULAR COMMUNICATION SYSTEM |
| 10374 | CE14818R | 102391 | 7395202 | US20060282259A1 | 11/148,902 | USA | METHOD AND APPARATUS TO FACILITATE VOCODER ERASURE PROCESSING |
| 10375 | CE14822R | 109324 | | | 60/821,843 | USA | ESTABLISHING A FLOOR GRANT IN A PUSH-TO-TALK OVER CELLULAR COMMUNICAITON NETWORK |
| 10376 | CE14822R | 114925 | | US20080037448A1 | 11/828,596 | USA | ESTABLISHING A FLOOR GRANT IN A PUSH-TO-TALK OVER CELLULAR COMMUNICATION NETWORK |
| 10377 | CE14823JDP | 103187 | | US20070035412A1 | 11/202,539 | USA | APPLICATION OF PROFILES IN A WIRELESS DEVICE TO CONTROL A REMOTE CONTROL APPARATUS |
| 10378 | CE14825JAN | 105001 | | US20070120761A1 | 11/290,199 | USA | HIGH PERFORMANCE COMPACT HALF WAVE ANTENNA |
| 10379 | CE14826JBE | 105005 | | US20070140058A1 | 11/283,616 | USA | METHOD AND SYSTEM FOR CORRECTING TRANSDUCER NON-LINEARITIES |

PATENT
REEL: 034319 FRAME: 0334

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10380 | CE14828W | 103191 | 7242957 | US20070036107A1 | 11/204,486 | USA | METHOD OF SELECTIVE NEED-BASED CONTROL MESSAGE AUGMENTATION |
| 10381 | CE14832W | 105268 | | US20070135151A1 | 11/301,133 | USA | METHOD AND APPARATUS FOR COOPERATIVE DIVERSITY RECEPTION OF WIRELESS COMMUNICATION SIGNALS |
| 10382 | CE14844R | 105146 | | US20070136372A1 | 11/299,598 | USA | METHODS OF QUALITY OF SERVICE MANAGEMENT AND SUPPORTING APPARATUS AND READABLE MEDIUM |
| 10383 | CE14847JSW | 104456 | | US20070105545A1 | 11/267,238 | USA | COLOR CODING RECENT CALL LIST ENTRIES |
| 10384 | CE14848JGN | 103634 | | | 11/224,251 | USA | SPEAKER VOICE COIL ANTENNA |
| 10385 | CE14856JDP | 104454 | | US20080026671A1 | 11/255,810 | USA | METHOD AND SYSTEM FOR LIMITING CONTROLLED CHARACTERISTICS OF A REMOTELY CONTROLLED DEVICE |
| 10386 | CE14861JDP | 105403 | 7203109 | | 11/314,269 | USA | DEVICE AND METHOD FOR DETECTING CORRUPTION OF DIGITAL HARDWARE CONFIGURATION |
| 10387 | CE14865N | 103185 | | | 60/707,429 | USA | REUSE OF MEDIUM ACCESS CONTROL INDEX IN A HIGH RATE PACKET DATA COMMUNICATION SYSTEM |
| 10388 | CE14868R | 107608 | | US20070248092A1 | 11/409,910 | USA | SYSTEM AND METHOD FOR EFFICIENT TRAFFIC DISTRIBUTION IN A NETWORK |
| 10389 | CE14884R | 105355 | 7496366 | US20070142056A1 | 11/311,646 | USA | WIRELESS COMMUNICATION SYSTEM CAPACITY CONTROL FACILITATION METHOD AND APPARATUS |
| 10390 | CE14886R | 105139 | | US20070135122A1 | 11/301,128 | USA | SYSTEM AND METHOD FOR PROVIDING COVERAGE TO MOBILE STATIONS IN A NETWORK |
| 10391 | CE14899JDP | 105406 | | US20070137462A1 | 11/305,371 | USA | WIRELESS COMMUNICATION DEVICE WITH AUDIO-VISUAL EFFECT GENERATOR |
| 10392 | CE14900W | 108558 | | US20070293187A | 11/424,292 | USA | METHOD AND SYSTEM FOR ENABLING LOCATION BASED WIRELESS COMMUNICATION SERVICES |
| 10393 | CE14903JBE | 105441 | | US20070150881A1 | 11/315,396 | USA | METHOD AND SYSTEM FOR RUN-TIME CACHE LOGGING |
| 10394 | CE14936N | 103429 | | | 60/713,143 | USA | METHOD AND APPARATUS FOR DUAL MODE MOBILE STATION CALL DELIVERY |
| 10395 | CE14936N | 109397 | | US20070049281A1 | 11/464,302 | USA | METHOD AND APPARATUS FOR DUAL MODE MOBILE STATION CALL DELIVERY |
| 10396 | CE14939JUI | 104986 | | US20070121911A1 | 11/286,740 | USA | PHONE NUMBER TRACEABILITY BASED ON SERVICE DISCOVERY |
| 10397 | CE14948R | 103193 | | | 60/707,715 | USA | METHOD AND APPARATUS FOR DECREASING LATENCIES DURING HANDOVER |
| 10398 | CE14948R | 109268 | 8175600 | US20070037576A1 | 11/462,143 | USA | METHOD AND APPARATUS FOR DECREASING LATENCIES DURING HANDOVER |
| 10399 | CE14966JAN | 104999 | | US20070120747A1 | 11/290,195 | USA | HIGH PERFORMANCE RETRACTABLE HALF-WAVE ANTENNA |
| 10400 | CE14969R | 106587 | | US20070201591A1 | 11/364,114 | USA | BTS SPAN SYNCHRONIZATION UTILIZING AN EXTERNAL SPAN QUALIFICATION REFERENCE |
| 10401 | CE14973R | 106426 | 7706763 | US20070197255A1 | 11/358,387 | USA | SYSTEM AND METHOD FOR SWITCHING OPERATING MODES OF A MOBILE STATION |
| 10402 | CE14976JBM | 104520 | | US20070106734A1 | 11/271,407 | USA | INCENTIVE DRIVEN SUBSCRIBER ASSISTED SPAM REDUCTION |
| 10403 | CE14980EP | 124291 | | US20080207210A1 | 12/067,999 | USA | APPARATUS AND METHOD FOR FREQUENCY PLANNING FOR A CELLULAR COMMUNICATION SYSTEM |
| 10404 | CE14982EP | 123957 | 8340675 | US20080248804A1 | 12/064,981 | USA | RADIO BEARER MANAGEMENT IN A CELLULAR COMMUNICATION SYSTEM |
| 10405 | CE14984JDP | 104989 | | US20070124244A1 | 11/288,893 | USA | TRAFFIC ANALYZER AND SECURITY METHODS |
| 10406 | CE14986JME | 104993 | | US20070121279A1 | 11/286,745 | USA | TRANSLATING AXES SLIDE MECHANISM |
| 10407 | CE14994JLO | 105429 | 7593706 | US20070142013A1 | 11/313,571 | USA | DYNAMIC PRE-SELECTOR FOR A GPS RECEIVER |
| 10408 | CE15001JDM | 105395 | | US20070147316A1 | 11/316,354 | USA | METHOD AND APPARATUS FOR COMMUNICATING WITH A MULTI-MODE WIRELESS DEVICE |
| 10409 | CE15007JDP | 108369 | | US20080022115A1 | 11/421,252 | USA | METHOD AND SYSTEM FOR ELECTRONIC GRAFFITI |
| 10410 | CE15014R | 111406 | | US20080153501A1 | 11/613,526 | USA | SMART ANTENNA FOR COMMON CHANNEL INCREMENTAL REDUNDANCY |
| 10411 | CE15015JSW | 105525 | | US20070155332A1 | 11/323,527 | USA | METHOD AND MOBILE COMMUNICATION DEVICE FOR CHARACTERIZING AN AUDIO ACCESSORY FOR USE WITH THE MOBILE COMMUNICATION DEVICE |
| 10412 | CE15016JUI | 109272 | | US20080027984A1 | 11/461,142 | USA | METHOD AND SYSTEM FOR MULTI-DIMENSIONAL ACTION CAPTURE |
| 10413 | CE15021JDP | 105439 | | US20070147317A1 | 11/318,119 | USA | METHOD AND SYSTEM FOR PROVIDING DIFFERENTIATED NETWORK SERVICE IN WLAN |



PATENT
REEL: 034319 FRAME: 0335

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10414 | CE15024JDP | 105437 | 7590100 | US20070147330A1 | 11/318,322 | USA | METHOD FOR PACKET POLLING IN A WLAN |
| 10415 | CE15041R | 103433 | 7610197 | US20070050189A1 | 11/216,624 | USA | METHOD AND APPARATUS FOR COMFORT NOISE GENERATION IN SPEECH COMMUNICATION SYSTEMS |
| 10416 | CE15043R | 109101 | | US20080019373A1 | 11/488,244 | USA | METHOD AND SYSTEM FOR MANAGING CALLS IN A COMMUNICATION NETWORK |
| 10417 | CE15055R | 108219 | | US20070280453A1 | 11/420,848 | USA | METHOD AND SYSTEM TO PROVIDE ACCESS NETWORK INFORMATION TO A SERVICE |
| 10418 | CE15058N | 103038 | 7221222 | US20070024356A1 | 11/191,571 | USA | METHODS AND APPARATUS OF MANAGING A POWER AMPLIFIER |
| 10419 | CE15064JSW | 104963 | | US20070110029A1 | 11/271,026 | USA | METHOD FOR LINKING COMMUNICATION CHANNELS OF DISPARATE ACCESS TECHNOLOGIES IN A SELECTIVE CALL UNIT |
| 10420 | CE15089JSW | 105287 | | US20070135043A1 | 11/299,954 | USA | METHOD AND SYSTEM FOR ACCESSIBLE CONTACT INFORMATION ON A LOCKED ELECTRONIC DEVICE |
| 10421 | CE15092JUI | 103997 | | US20070082660A1 | 11/247,413 | USA | METHOD AND SYSTEM FOR NETWORK-AWARE APPLICATIONS |
| 10422 | CE15094EP | 124292 | 8205129 | US20080256411A1 | 12/067,961 | USA | RETRANSMISSION IN A CELLULAR COMMUNICATION SYSTEM |
| 10423 | CE15095EP | 103950 | | | 60/724,678 | USA | A TRANSMITTER CELLULAR COMMUNICATION SYSTEM AND METHOD OF TRANSMITTING THEREFOR |
| 10424 | CE15095EP | 105721 | | | 60/759,683 | USA | A TRANSMITTER CELLULAR COMMUNICATION SYSTEM AND METHOD OF TRANSMITTING THEREFOR |
| 10425 | CE15095EP | 110223 | | US20070165730A1 | 11/539,220 | USA | A TRANSMITTER CELLULAR COMMUNICATION SYSTEM AND METHOD OF TRANSMITTING THEREFOR |
| 10426 | CE15097JSW | 108868 | | US20080002695A1 | 11/427,334 | USA | PRESERVATION OF SESSION INFORMATION ON A COMMUNICATIONS NETWORK |
| 10427 | CE15101JME | 104994 | | US20070135185A1 | 11/285,274 | USA | MODULAR MULTIFUNCTION SPEAKER AND HEADSET |
| 10428 | CE15105R | 110236 | | | 60/829,063 | USA | SEAMLESS MOBILITY BETWEEN WIRELESS COMMUNICATION NETWORKS |
| 10429 | CE15108JUI | 103788 | | US20070081652A1 | 11/238,255 | USA | METHOD AND SYSTEM FOR IDENTIFICATION OF IMPORTANCE OF COMMUNICATIONS |
| 10430 | CE15118JUI | 110516 | | US20080101624A1 | 11/552,493 | USA | SPEAKER DIRECTIONALITY FOR USER INTERFACE ENHANCEMENT |
| 10431 | CE15126R | 106898 | | US20070218894A1 | 11/384,707 | USA | METHOD AND APPARATUS FOR CONVEYING PRE-STORED RESOURCE INFORMATION TO A RADIO ACCESS NETWORK |
| 10432 | CE15127R | 111369 | | | 60/869,914 | USA | METHOD AND SYSTEM FOR MANAGING A CALL REQUEST IN A NETWORK |
| 10433 | CE15127R | 121151 | 8494145 | US20080144797A1 | 11/859,807 | USA | METHOD AND SYSTEM FOR MANAGING A CALL REQUEST IN A NETWORK |
| 10434 | CE15129JDP | 108360 | 7480504 | US20070281683A1 | 11/421,312 | USA | METHOD AND SYSTEM TO COMPENSATE FOR FAILED NETWORK ACCESS USING DISPARATE ACCESS TECHNOLOGIES |
| 10435 | CE15143JME | 105247 | | | 11/303,288 | USA | PRINTED CIRCUIT BOARD ELECTROSTATIC DISCHARGE GAP AND CIRCUIT LAYOUT |
| 10436 | CE15149R | 106759 | 8462727 | US20070211744A1 | 11/373,751 | USA | METHOD AND SYSTEM FOR STREAMLINED CALL SETUP |
| 10437 | CE15162JSW | 104931 | | US20070099569A1 | 11/263,161 | USA | METHOD AND APPARATUS FOR TERMINATING UNDESIRED COMMUNICATIONS |
| 10438 | CE15164JDP | 108919 | | US20070294723A1 | 11/424,556 | USA | METHOD AND SYSTEM FOR DYNAMICALLY INSERTING MEDIA INTO A PODCAST |
| 10439 | CE15166R | 108896 | | US20080009238A1 | 11/428,634 | USA | AVOIDANCE OF MULTIMEDIA SIGNAL DEGRADATION IN A COMMUNICATION DEVICE LOCATED PROXIMATE TO ANOTHER MULTIMEDIA SIGNAL SOURCE |
| 10440 | CE15167JDM | 105470 | | US20070135154A1 | 11/300,071 | USA | METHOD AND SYSTEM FOR CONTROLLING TRANSMITTER POWER USING ANTENNA LOADING ON A MULTI-ANTENNA SYSTEM |
| 10441 | CE15171JME | 104959 | 7590234 | US20070120826A1 | 11/283,337 | USA | KEYPAD WITH FLANGED KEYS FOR HIGH AUDIO FRONT PORTING COMMUNICATION PRODUCTS |
| 10442 | CE15173W | 105267 | 7558587 | US20070133484A1 | 11/301,301 | USA | SYSTEM AND METHOD FOR DYNAMICALLY SELECTING WIRELESS INFORMATION COMMUNICATION MODES FOR A WIRELESS COMMUNICATION DEVICE |
| 10443 | CE15185STARS | 111408 | | US20080151833A1 | 11/613,457 | USA | METHOD AND APPARATUS FOR DISTRIBUTED BANDWIDTH ASSIGNMENT IN MESH BACKHAUL NETWORKS |
| 10444 | CE15186STARS | 111409 | | US20080151834A1 | 11/613,486 | USA | METHOD AND APPARATUS FOR MAINTAINING TRAFFIC FLOW IN A MESH NETWORK |



PATENT
REEL: 034319 FRAME: 0336

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10445 | CE15194JDP | 108752 | | US20070293124A1 | 11/424,189 | USA | METHOD AND SYSTEM FOR CONTROLLING A REMOTE CONTROLLED VEHICLE USING TWO-WAY COMMUNICATION |
| 10446 | CE15203R | 109172 | | US20080026755A1 | 11/493,089 | USA | METHOD AND SYSTEM FOR ESTABLISHING A MULTIPLE TRANSFER MODE SESSION |
| 10447 | CE15204R | 105621 | | | 60/757,118 | USA | METHOD AND APPARATUS FOR IMPROVED HANDOVER DURING DUAL TRANSFER MODE |
| 10448 | CE15211JME | 105471 | | US20070159801A1 | 11/321,289 | USA | INSERT MOLDED FLEXIBLE CIRCUIT WITH STIFFENER AND FLIP HOUSING ASSEMBLY AND METHOD OF MANUFACTURE |
| 10449 | CE15213JGN | 105169 | | US20070199067A1 | 11/301,615 | USA | ANTI-DETONATION DEVICE AND METHOD |
| 10450 | CE15214JDM | 109271 | | US20080028016A1 | 11/461,275 | USA | PRIORITIZATION OF COMMUNICATION SERVICES ACROSS MULTIPLE SERVICE INITIATORS IN MULTI-MODAL COMMUNICATION DEVICE |
| 10451 | CE15216JDP | 107690 | | US20070255786A1 | 11/412,579 | USA | METHOD AND SYSTEM FOR MANAGING MEETING USING GROUP CALLING |
| 10452 | CE15217JDP | 108040 | | US20070270190A1 | 11/383,891 | USA | METHOD AND SYSTEM FOR SUPPRESSING ECHO DURING A HANDOVER |
| 10453 | CE15241R | 104029 | 7272129 | US20070086424A1 | 11/249,638 | USA | METHOD AND APPARATUS FOR SYNCHRONIZING A N0DE WITHIN AN AD-HOC COMMUNICATION SYSTEM |
| 10454 | CE15243JC | 103424 | 7409606 | US20070061666A1 | 11/216,867 | USA | METHOD AND SYSTEM FOR INTERLEAVING IN A PARALLEL TURBO DECODER |
| 10455 | CE15244EP | 126025 | | US20090023441A1 | 12/278,406 | USA | APPARATUS AND METHOD FOR DETERMINING A DOWNLINK TRANSMIT POWER CHARACTERISTIC IN A CELLULAR COMMUNICATION SYSTEM |
| 10456 | CE15253JUI | 105474 | | US20070150403A1 | 11/320,193 | USA | METHOD SND SYSTEM FOR A MOBILE AUCTION CONCIERGE |
| 10457 | CE15257JBE | 106847 | | US20070218878A1 | 11/378,128 | USA | METHOD AND SYSTEM FOR PRIORITIZING AUDIO CHANNELS AT A MIXER LEVEL |
| 10458 | CE15259R | 106686 | | | 60/780,735 | USA | METHOD AND APPARATUS FOR HYBRID CDM OFDMA WIRELESS TRANSMISSION |
| 10459 | CE15259R | 110816 | 7729433 | US20070211619A1 | 11/564,399 | USA | METHOD AND APPARATUS FOR HYBRID CDM OFDMA WIRELESS TRANSMISSION |
| 10460 | CE15264R | 108664 | | US20080019522A1 | 11/425,495 | USA | METHOD FOR MANAGING A COMMUNICATION SESSION IN A COMMUNICATION NETWORK |
| 10461 | CE15272R | 111404 | | US20080151888A1 | 11/613,324 | USA | METHOD AND SYSTEM FOR RETRIEVING BROADCAST MEDIA CONTENT THROUGH A COMMUNICATION NETWORK |
| 10462 | CE15281JSW | 105003 | 8392528 | US20070118853A1 | 11/284,751 | USA | ARCHITECTURE FOR SHARING PODCAST INFORMATION |
| 10463 | CE15282JME | 104299 | | US20070099467A1 | 11/263,706 | USA | ENGAGEMENT SENSING SYSTEM AND METHOD FOR SAME |
| 10464 | CE15284R | 108641 | 7634251 | US20070291915A1 | 11/425,161 | USA | A METHOD AND A SYSTEM FOR GENERATING PEER-TO-PEER BILLING RECORDS WHEN ONE OR MORE CLIENTS PAY FOR THE OTHER CLIENTS |
| 10465 | CE15294R | 107737 | | US20070254677A1 | 11/380,959 | USA | METHOD AND SYSTEM TO ENABLE PAGING FOR IP NODES |
| 10466 | CE15295R | 111934 | | US20080039091A1 | 11/672,404 | USA | COMMUNICATION RELAY APPARATUS WIRELESS TERMINAL AND COMPUTER PROGRAM |
| 10467 | CE15299R | 109114 | | US20080019373A1 | 11/458,829 | USA | SYSTEM AND METHOD FOR SCHEDULING DATA TRANSMISSIONS |
| 10468 | CE15300R | 107736 | | | 60/746,072 | USA | UNSOLICITED PUBLIC GRANT FOR WIRELESS COMMUNICATION SYSTEM |
| 10469 | CE15310JDM | 105340 | 7756097 | US20070140205A1 | 11/312,989 | USA | RAPID PUSH-TO-SEND DATA EXCHANGE METHOD AND APPARATUS |
| 10470 | CE15311JME | 104862 | 7801571 | US20070123312A1 | 11/289,909 | USA | MULTI-USE ACOUSTIC LEAK PATH SYSTEM |
| 10471 | CE15318JDM | 110634 | | | 60/865,867 | USA | METHOD AND SYSTEM FOR HYBRID LOCATION AIDING FOR MULTI-MODE DEVICES |
| 10472 | CE15318JDM | 112492 | | US20080111737A1 | 11/683,647 | USA | METHOD AND SYSTEM FOR HYBRID LOCATION AIDING FOR MULTI-MODE DEVICES |
| 10473 | CE15321JDP | 109699 | | US20080052407A1 | 11/467,086 | USA | METHOD AND SYSTEM FOR INFORMATION BROADCASTING |
| 10474 | CE15327JUI | 104058 | | US20070088914A1 | 11/250,653 | USA | METHOD AND ELECTRONIC DEVICE FOR SELECTIVE TRANSFER OF DATA FROM REMOVABLE MEMORY ELEMENT |
| 10475 | CE15328N | 109918 | 7480346 | US20080070525A1 | 11/531,329 | USA | METHOD AND APPARATUS FOR IMPROVING SECTOR-TO-SECTOR ISOLATION IN A FOURIER TRANSFORM MATRIX SYSTEM |
| 10476 | CE15330N | 104240 | | | 60/731,319 | USA | MOBILITY ENHANCEMENT FOR REAL-TIME SERVICE OVER HIGH-SPEED DOWNLINK PACKET ACCESS (HSDPA) |
| 10477 | CE15330N | 109941 | 7821996 | US20070097918A1 | 11/531,746 | USA | MOBILITY ENHANCEMENT FOR REAL-TIME SERVICE OVER HIGH-SPEED DOWNLINK PACKET ACCESS (HSDPA) |



PATENT
REEL: 034319 FRAME: 0337

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10478 | CE15332JDP | 108357 | | US20070268864A1 | 11/419,619 | USA | METHOD AND SYSTEM TO ENHANCE SOCIAL NETWORKING THROUGH RANDOM LOCATION CONNECTIVITY |
| 10479 | CE15344JUI | 104954 | | US20070123286A1 | 11/291,624 | USA | METHOD AND APPARATUS FOR PROVIDING THE STATUS OF A WIRELESS COMMUNICATION DEVICE IN A GROUP NETWORK DIRECTLY TO OTHER MEMBERS IN THE GROUP NETWORK |
| 10480 | CE15349R | 124126 | | | 61/036,132 | USA | OPTIMIZATION IN A COMMUNICATION SYSTEM |
| 10481 | CE15349R | 128389 | | US20090234937A1 | 12/372,210 | USA | OPTIMIZATION IN A COMMUNICATION SYSTEM |
| 10482 | CE15359STARS | 110517 | | US20080092052A1 | 11/548,984 | USA | METHOD AND SYSTEM FOR CUSTOMIZING MULTIPLE USER INTERFACES MAPPED TO FUNCTIONS |
| 10483 | CE15365STARS | 109676 | | US20080056143A1 | 11/469,340 | USA | METHOD AND APPARATUS TO FACILITATE USER INTERFACE CONFIGURATION-BASED ACCOMMODATION OF OPERATIONAL CONSTRAINTS |
| 10484 | CE15366STARS | 113850 | | US20080293395A1 | 11/751,421 | USA | USING DOWNLOADABLE SPECIFICATIONS TO RENDER A USER INTERFACE ON A MOBILE DEVICE |
| 10485 | CE15375R | 108834 | 7778652 | US20080004045A1 | 11/427,520 | USA | METHOD AND APPARATUS FOR SELECTIVELY MODIFYING A PORTION OF A RADIO ACCESS NETWORK VIA A HOMELAND SECURITY ALERT SYSTEM |
| 10486 | CE15378R | 111410 | | US20080152123A1 | 11/613,505 | USA | SYSTEM AND METHOD FOR CONVERGENCE OF DUAL-MODE PHONE SERVICES WITH FIXED-LINE VOIP SERVICES BASED ON LOCATION-PROXIMITY |
| 10487 | CE15379W | 107179 | | US20070225013A1 | 11/390,613 | USA | METHOD AND APPARATUS FOR MANAGING AN ACTIVE SET |
| 10488 | CE15381JDP | 109133 | | US20080016575A1 | 11/457,684 | USA | METHOD AND SYSTEM OF AUTO MESSAGE DELETION USING EXPIRATION |
| 10489 | CE15392W | 105265 | 8000304 | US20070133478A1 | 11/301,302 | USA | SYSTEM AND METHOD FOR DETERMINING A FORWARD CHANNEL RATE FOR WIRELESSLY COMMUNICATING INFORMATION TO A WIRELESS COMMUNICATION DEVICE |
| 10490 | CE15393W | 109013 | 7609664 | US20080016536A1 | 11/457,183 | USA | METHOD AND SYSTEM FOR BROADCASTING MULTICASTING IN A COMMUNICATION NETWORK |
| 10491 | CE15395JEM | 104547 | | US20070107669A1 | 11/273,044 | USA | LEASH CHARGING SYSTEM AND METHOD FOR SAME |
| 10492 | CE15403JDM | 105407 | | US20070135128A1 | 11/304,254 | USA | METHOD AND SYSTEM FOR REMOTE NETWORK IDENTIFICATION BY A MOBILE SUBSCRIBER UNIT |
| 10493 | CE15414JDP | 108367 | | US20080300866A1 | 11/421,420 | USA | METHOD AND SYSTEM FOR CREATION AND USE OF A WIDEBAND VOCODER DATABASE FOR BANDWIDTH EXTENSION OF VOICE |
| 10494 | CE15415STARS | 108829 | | US20080039056A1 | 11/427,026 | USA | SYSTEM AND METHOD FOR INTERACTION OF A MOBILE STATION WITH AN INTERACTIVE VOICE RESPONSE SYSTEM |
| 10495 | CE15416STARS | 109766 | 7616131 | US20080092041A1 | 11/549,803 | USA | METHOD AND APPARATUS FOR ALLOWING RUNTIME CREATION OF A USER EXPERIENCE FOR A WIRELESS DEVICE |
| 10496 | CE15420JDP | 110610 | | US20080108358A1 | 11/557,731 | USA | INTERFERENCE MITIGATION AND RECOVERY |
| 10497 | CE15421R | 107229 | | US20070240231A1 | 11/392,156 | USA | MANAGING OBJECTS IN A ROLE BASED ACCESS CONTROL SYSTEM |
| 10498 | CE15423N | 110814 | | US20080125123A1 | 11/563,345 | USA | METHOD AND SYSTEM FOR TO ENABLE COMMUNICATION FOR A WIRELESS DEVICE HAVING A PLURALITY OF IDENTIFIERS |
| 10499 | CE15427W | 108561 | 7519855 | US20070294255A1 | 11/424,392 | USA | METHOD AND SYSTEM FOR DISTRIBUTING DATA PROCESSING UNITS IN A COMMUNICATION NETWORK |
| 10500 | CE15429EP | 126024 | | US20090054056A1 | 12/278,402 | USA | SERVICE CHARACTERISTIC EVALUATION IN A CELLULAR COMMUNICATION SYSTEM |
| 10501 | CE15434JLO | 108035 | | US20070262900A1 | 11/382,993 | USA | METHOD AND SYSTEM OF IMPROVING TIME TO FIRST FIX IN A SATELLITE POSITIONING SYSTEM |
| 10502 | CE15448R | 107954 | 8355720 | US20070263070A1 | 11/432,897 | USA | APPLICATION AND TRANSPORT ADAPTATION FOR A WIRELESS COMMUNICATION PRIOR TO A RESELECTION |
| 10503 | CE15449R | 111532 | 8583189 | US20080161062A1 | 11/617,091 | USA | METHOD AND APPARATUS FOR THE SELECTIVE USE OF IMPERCEPTIBLE INVITES |
| 10504 | CE15450JDP | 110125 | | US20080084990A1 | 11/535,715 | USA | METHOD AND SYSTEM FOR CONTROLLING COMMUNICATION REPLIES |
| 10505 | CE15456JUI | 104956 | | US20070117594A1 | 11/284,628 | USA | METHOD AND SYSTEM FOR SELECTIVE DEACTIVATION OF A MAIN DISPLAY |



PATENT
REEL: 034319 FRAME: 0338

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10506 | CE15466JEM | 105432 | 7742753 | US20070149254A1 | 11/320,352 | USA | METHOD AND APPARATUS FOR OPERATING A MOBILE COMMUNICATION DEVICE COUPLED WITH AN EXTERNAL POWER SUPPLY FOR CHARGING A BATTERY OF THE MOBILE COMMUNICATION DEVICE |
| 10507 | CE15468JDP | 105000 | 7957763 | US20070127409A1 | 11/293,898 | USA | METHOD AND APPARATUS FOR SELECTING CALL LIST NUMBERS BASED ON ENTRY/EXIT TO A WLAN |
| 10508 | CE15474JME | 104677 | | US20070117600A1 | 11/285,562 | USA | FLEXIBLE HINGE FOR PORTABLE ELECTRONIC DEVICE |
| 10509 | CE15481JME | 105230 | | US20070133830A1 | 11/300,059 | USA | LOW PROFILE LIQUID SEALED AUDIO COMPONENT ASSEMBLY |
| 10510 | CE15484JDP | 110398 | | US20080085688A1 | 11/539,431 | USA | METHOD AND SYSTEM FOR DATA RETRIEVAL USING PUSH TO TALK |
| 10511 | CE15486R | 106894 | | US20070217435A1 | 11/376,279 | USA | METHOD AND APPARATUS TO PROVIDE NETWORK EVENT MESSAGES |
| 10512 | CE15495N | 110108 | | US20080080527A1 | 11/536,750 | USA | METHOD AND APPARATUS FOR COMMUNICATION BETWEEN SESSION INITIATION PROTOCOL BASED NETWORKS AND LEGACY NETWORKS |
| 10513 | CE15496N | 110813 | | US20080125114A1 | 11/563,364 | USA | METHOD AND SYSTEM FOR REGISTERING MULTIPLE ADDRESSES OF RECORD FOR MOBILE STATION |
| 10514 | CE15501R | 112219 | 7702349 | US20080200158A1 | 11/676,317 | USA | METHOD AND APPARATUS FOR USING SEQUENTIAL GROUP CALL INITIATIONS TO AVOID WASTING RESOURCES AND BATTERY LIFE WITHIN A GROUP CALL |
| 10515 | CE15502R | 111525 | | | 60/882,263 | USA | METHOD AND APPARATUS FOR DETERMINING A GROUP CALL WAIT TIME |
| 10516 | CE15502R | 112220 | | US20080160980A1 | 11/676,325 | USA | METHOD AND APPARATUS FOR DETERMINING A GROUP CALL WAIT TIME |
| 10517 | CE15503JDM | 105385 | | US20070132636A1 | 11/300,072 | USA | MULTI-RECEIVER SATELLITE POSITIONING SYSTEM METHOD AND SYSTEM FOR IMPROVED PERFORMANCE |
| 10518 | CE15504JDM | 110173 | 8285244 | US20080076382A1 | 11/535,352 | USA | UNIFORM EMERGENCY INTERCONNECT ACCESS IN A MULTI-MODAL DEVICE |
| 10519 | CE15506R | 106811 | | US20070219843A1 | 11/374,862 | USA | METHOD AND APPARATUS FOR PROVIDING WORK FLOWS USED TO RESOLVE ALARM CONDITIONS DETECTED IN A SYSTEM |
| 10520 | CE15508JME | 108359 | | US20070277386A1 | 11/421,148 | USA | INCLINOMETER OR TILT SWITCH WITH REFINED MOTION SENSITIVITY |
| 10521 | CE15511JDM | 108788 | 8170604 | US20070298835A1 | 11/426,710 | USA | METHOD AND SYSTEM FOR MANAGING COMMUNICATIONS FOR A MULTI-MODE COMMUNICATIONS DEVICE |
| 10522 | CE15527JDM | 108867 | | US20080003992A1 | 11/427,338 | USA | MANAGEMENT OF CONCURRENT NETWORK LINKS ON A WIRELESS COMMUNICATION DEVICE |
| 10523 | CE15528R | 109621 | | US20080057954A1 | 11/468,347 | USA | SOFTER CLUSTERING OF REMOTE BASE ANTENNAS |
| 10524 | CE15529JME | 109945 | | US20080063927A1 | 11/531,456 | USA | UNITARY ELECTRONIC DEVICE HOUSING MOLDING AND BATTERY BIASING MEMBER AND METHOD OF MAKING SAME |
| 10525 | CE15546JBE | 111632 | | US20080148095A1 | 11/611,045 | USA | AUTOMATED MEMORY RECOVERY IN A ZERO COPY MESSAGING SYSTEM |
| 10526 | CE15547JME | 110969 | | | 60/868,062 | USA | LOW PROFILE SHIELDED CAMERA AND SOCKET SYSTEM |
| 10527 | CE15547JME | 113700 | | | 11/737,086 | USA | LOW PROFILE SHIELDED CAMERA AND SOCKET SYSTEM |
| 10528 | CE15551R | 108606 | | US20070293143A1 | 11/424,880 | USA | A METHOD OF RF TECHNOLOGY SELECTION FOR GROUP OR BROADCAST SERVICE SUBSCRIBERS |
| 10529 | CE15552R | 109206 | | US20080026750A1 | 11/494,120 | USA | METHOD AND SYSTEM FOR MANAGING ALLOCATION OF CONNECTION IDENTIFIERS (CIDS) TO A WIRELESS DEVICE IN A NETWORK BACKGROUND OF THE INVENTION |
| 10530 | CE15558JDP | 104553 | | US20070107668A1 | 11/273,151 | USA | SYSTEM FOR MONITORING AN ANIMAL |
| 10531 | CE15560R | 110402 | | US20080102771A1 | 11/554,613 | USA | METHOD AND SYSTEM FOR PROVIDING SERVICE IN A NETWORK |
| 10532 | CE15569R | 109069 | | US20080014938A1 | 11/487,736 | USA | SYSTEM AND METHOD FOR SUSPENDING A WIRELESS CALL WHILE PERFORMING ANOTHER WIRELESS COMMUNICATIONS SESSION |
| 10533 | CE15581R | 107708 | | US20070253379A1 | 11/413,395 | USA | METHOD AND APPARATUS FOR UPLINK ALLOCATION PLACEMENT IN AN UPLINK FRAME |
| 10534 | CE15588R | 113330 | | US20090003257A1 | 11/769,257 | USA | APRIORI PROACTIVE RETRANSMISSIONS |
| 10535 | CE15589R | 106166 | | | 60/764,976 | USA | A CONTENT-AWARE SCHEDULING SCHEME FOR VIDEO STREAMING TO MULTIPLE USERS OVER WIRELESS NETWORKS |

PATENT
REEL: 034319 FRAME: 0339

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10536 | CE15590W | 109448 | | US20080045254A1 | 11/464,582 | USA | METHOD AND APPARATUS FOR MAXIMIZING RESOURCE UTILIZATION OF BASE STATIONS IN A COMMUNICATION NETWORK |
| 10537 | CE15592R | 104396 | | | 60/733,471 | USA | METHOD AND APPARATUS TO DETERMINE AN INITIAL COUNTER VALUE |
| 10538 | CE15605JEM | 105344 | 7499733 | US20070149256A1 | 11/315,073 | USA | METHOD OF HIBERNATING AND PRE-BOOTING A MOBILE COMMUNICATION DEVICE TO REDUCE APPARENT START UP TIME |
| 10539 | CE15606STARS | 110224 | 7554987 | US20080084887A1 | 11/539,942 | USA | QUALITY OF SERVICE MODIFICATION USING A TOKEN IN A COMMUNICATION NETWORKS |
| 10540 | CE15612JUI | 107543 | | US20070243835A1 | 11/279,623 | USA | ENHANCED PUSH-TO-TALK BUTTON INTEGRATING HAPTIC RESPONSE |
| 10541 | CE15613R | 108333 | 7545769 | US20070281698A1 | 11/421,807 | USA | MOBILE HANDOFF FUNCTIONALITY USING ASYNCHRONOUS CHANNEL IN A COMMUNICATION SYSTEM |
| 10542 | CE15615JFE | 111694 | | US20080157865A1 | 11/617,813 | USA | TUNABLE CAPACITANCE MULTIPLIER CIRCUIT |
| 10543 | CE15637R | 105722 | | | 60/759,697 | USA | PREAMBLE SEQUENCING FOR RANDOM ACCESS CHANNEL IN A COMMUNICATION SYSTEM |
| 10544 | CE15637R | 111787 | 8000305 | US20070165567A1 | 11/621,587 | USA | PREAMBLE SEQUENCING FOR RANDOM ACCESS CHANNEL IN A COMMUNICATION SYSTEM |
| 10545 | CE15670STARS | 109499 | | US20080052396A1 | 11/466,126 | USA | PROVIDING A SERVICE FROM AN APPLICATION SERVICE PROVIDER TO A CLIENT IN A COMMUNICATIONS SYSTEM |
| 10546 | CE15674JAN | 111048 | | | 60/867,827 | USA | MOBILE STATION THAT PROVIDES FEEDBACK INDICATIVE OF WHETHER IT IS BEING PROPERLY HELD |
| 10547 | CE15674JAN | 112512 | | US20080132283A1 | 11/686,309 | USA | MOBILE STATION THAT PROVIDES FEEDBACK INDICATIVE OF WHETHER IT IS BEING PROPERLY HELD |
| 10548 | CE15695STARS | 111039 | | US20080132234A1 | 11/565,617 | USA | APPARATUS AND METHOD FOR UTILIZINGTHE TRANSPORT LAYER TO PROVIDE MEASUREMENT OPPORTUNITIES FOR THE PHYSICAL LAYERIN A MULTI-MODE NETWORK |
| 10549 | CE15723R | 110812 | 8077694 | US20080123569A1 | 11/563,701 | USA | INTELLIGENT SCHEDULING IN A TIME DIVISION DUPLEXING SYSTEM TO MITIGATE NEAR/FAR INTERFERENCE SCENARIOS |
| 10550 | CE15727JEM | 110385 | 7932702 | | 11/553,559 | USA | METHOD AND APPARATUS FOR CHARGING A BATTERY TO AN ENHANCED CAPACITY |
| 10551 | CE15727JEM | 134285 | | US20110018503A1 | 12/896,126 | USA | METHOD AND APPARATUS FOR CHARGING A BATTERY TO AN ENHANCED CAPACITY |
| 10552 | CE15747JAN | 110559 | | | 11/554,678 | USA | USING A PROTECTIVE HOUSING AND A PRESSURIZED MECHANISM TO PROTECT BASE STATION ANTENNAS |
| 10553 | CE15771JUI | 108950 | | US20080005699A1 | 11/428,265 | USA | METHOD AND SYSTEM FOR PODCAST SEARCH AND SELECTION |
| 10554 | CE15774STARS | 108295 | | US20070281676A1 | 11/421,565 | USA | MULTI-MODEL ADDRESS BOOK |
| 10555 | CE15781EP | 126834 | | US20090238150A1 | 12/297,697 | USA | HIGH SPEED DOWNLINK PACKT ACCESS COMMUNICATION IN A CELLULAR COMMUNICATION SYSTEM |
| 10556 | CE15783EP | 127049 | | US20090181682A1 | 12/297,096 | USA | A CELLULAR COMMUNICATION SYSTEM AND A METHOD OF SIGNALLING THEREFOR |
| 10557 | CE15795R | 105011 | | | 60/742,584 | USA | METHOD AND SYSTEM FOR INTER-TECHNOLOGY ACTIVE HANDOFF OF A HYBRID COMMUNICATION DEVICE |
| 10558 | CE15795R | 110810 | | US20070097924A1 | 11/564,401 | USA | METHOD AND SYSTEM FOR INTER-TECHNOLOGY ACTIVE HANDOFF OF A HYBRID COMMUNICATION DEVICE |
| 10559 | CE15799R | 106168 | | | 60/764,933 | USA | METHOD AND APPARATUS FOR PROVIDING SERVICE IN A MULTI-RAN COMMUNICATION SYSTEM |
| 10560 | CE15799R | 111788 | | US20070183351A1 | 11/621,612 | USA | METHOD AND APPARATUS FOR PROVIDING SERVICE IN A MULTI-RAN COMMUNICATION SYSTEM |
| 10561 | CE15799R | 133599 | | | 12/836,227 | USA | METHOD AND APPARATUS FOR PROVIDING SERVICE IN A MULTI-RAN COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0340

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10562 | CE15808JME | 108051 | | US20070269202A1 | 11/383,777 | USA | CAMERA LENS COVER AND REFLECTOR FOR MOBILE STATION |
| 10563 | CE15816JUI | 109220 | | US20080026784A1 | 11/461,157 | USA | METHOD AND SYSTEM FOR RAPID INITIATION SEQUENCE FOR MOBILE UNIT |
| 10564 | CE15825N | 107709 | | | 60/795,731 | USA | METHOD AND APPARATUS FOR OPTIMIZATION OF A VOICE OVER INTERNET PROTOCOL OVER HIGH SPEED DOWNLINK PACKET ACCESS |
| 10565 | CE15826JDP | 109701 | | US20080056390A1 | 11/468,043 | USA | METHOD AND SYSTEM FOR DOPPLER ESTIMATION |
| 10566 | CE15836JSW | 106597 | | US20070202926A1 | 11/363,613 | USA | METHOD FOR ROUTING AUDIO IN A MOBILE COMMUNICATION DEVICE AND MOBILE COMMUNICATION DEVICE USING SAME |
| 10567 | CE15838EP | 129559 | | US20090318144A1 | 12/478,004 | USA | A CELLULAR COMMUNICATION SYSTEM AND METHOD OF OPERATION THEREFOR |
| 10568 | CE15839R | 112161 | 7532088 | US20080191814A1 | 11/673,698 | USA | MICROSTRIP COUPLER |
| 10569 | CE15841JUI | 108745 | | US20070294273A1 | 11/424,697 | USA | METHOD AND SYSTEM FOR CATALOGING MEDIA FILES |
| 10570 | CE15842JUI | 108036 | 7523862 | US20070267497A1 | 11/419,041 | USA | MULTI-FUNCTION KEYPAD USING COLORED LIGHT SOURCES AND OPTICAL FILMS |
| 10571 | CE15845JME | 108652 | 7590434 | US20070293281A1 | 11/424,465 | USA | SEAL FOR PORTABLE ELECTRONIC DEVICE HOUSING WITH FLEX CIRCUIT |
| 10572 | CE15862CM | 132400 | 8290486 | US20100234020A1 | 12/679,400 | USA | METHOD FOR DETERMINING A PRIORITY OF A CALL IN A COMMUNICATIONS NETWORK |
| 10573 | CE15866W | 111035 | | US20080137604A1 | 11/608,318 | USA | METHOD AND SYSTEM FOR REDISTRIBUTION OF COMMUNICATION DEVICES IN A WIRELESS NETWORK |
| 10574 | CE15893JME | 107936 | | US20070263352A1 | 11/383,427 | USA | PLASTICS UTILIZING THERMALLY CONDUCTIVE FILM |
| 10575 | CE15903R | 106810 | 7504936 | US20070222576A1 | 11/375,217 | USA | METHOD AND APPARATUS FOR DYNAMICALLY PRIORITIZE NETWORK FAULTS BASED ON REAL-TIME SERVICE DEGRADATION |
| 10576 | CE15908R | 110080 | | US20080075049A1 | 11/535,516 | USA | THIN CLIENT WIRELESS COMMUNICATION DEVICE |
| 10577 | CE15909R | 110740 | | US20080117906A1 | 11/561,679 | USA | PAYLOAD HEADER COMPRESSION IN AN RTP SESSION |
| 10578 | CE15911T | 112006 | | US20080182575A1 | 11/668,562 | USA | IMS RELIABILITY MECHANISMS |
| 10579 | CE15916JGN | 110169 | | US20080080681A1 | 11/536,698 | USA | PERSONALIZED VOICE MAIL ENDORSEMENTS |
| 10580 | CE15917JEM | 110645 | | | 60/865,891 | USA | METHOD AND SYSTEM FOR CHARGING ELECTRONIC DEVICES |
| 10581 | CE15917JEM | 112162 | | US20080111522A1 | 11/673,692 | USA | METHOD AND SYSTEM FOR CHARGING ELECTRONIC DEVICES |
| 10582 | CE15937JDP | 109269 | | US20080037451A1 | 11/460,790 | USA | NEUTRALIZATION OF ACOUSTIC ECHO CANCELLATION IN PRESENCE OF SIGNAL CLIPPING |
| 10583 | CE15941JEM | 109270 | | US20080025279A1 | 11/461,096 | USA | SYNCHRONIZATION OF MULTI-SYSTEM WAKEUP |
| 10584 | CE15946E | 107180 | | US20070237097A1 | 11/394,075 | USA | METHOD AND APPARATUS FOR GENERATING A DEGREE-CONSTRAINED MINIMUM SPANNING TREE |
| 10585 | CE15951R | 121116 | 7843873 | US20090073934A1 | 11/857,545 | USA | DYNAMIC COMPENSATION FOR RESOURCE STEALING IN COMMUNICATION SYSTEMS |
| 10586 | CE15960EP | 130161 | 8194648 | US20100315995A1 | 12/526,080 | USA | A CELLULAR COMMUNICATION SYSTEM AND A METHOD OF OPERATION THEREFOR |
| 10587 | CE15961JDP | 107653 | 7570963 | US20070254686A1 | 11/411,570 | USA | METHOD AND SYSTEM TO IMPROVE EFFICIENCY OF MOBILE STATION DURING LISTENING INTERVAL |
| 10588 | CE15963W | 114539 | | US20090102733A1 | 11/873,492 | USA | ANTENNA SYSTEM AND METHOD FOR CONTROLLING AN ANTENNA PATTERN OF A COMMUNICATION DEVICE |
| 10589 | CE15967N | 107088 | | | 60/785,788 | USA | APPARATUS AND METHOD FOR FLEXIBLE RETRANSMISSION IN A SYSTEM WITH MULTIPLE USER PACKETS |
| 10590 | CE15970JSW | 111696 | | US20080146290A1 | 11/612,384 | USA | CHANGING A MUTE STATE OF A VOICE CALL FROM A BLUETOOTH HEADSET |
| 10591 | CE15975JDP | 108944 | 7817733 | US20080002779A1 | 11/428,310 | USA | METHOD AND SYSTEM FOR PEAK POWER REDUCTION |
| 10592 | CE15977JSW | 110572 | | US20080104126A1 | 11/554,334 | USA | METHOD AND SYSTEMS FOR SHARING DATA WITH MOBILE MULTIMEDIA PROCESSORS |
| 10593 | CE15988R | 108235 | | | 60/809,270 | USA | METHOD AND SYSTEM FOR INTER-TECHNOLOGY HANDOFF OF AN ACCESS TERMINAL |
| 10594 | CE15988R | 112096 | 7590092 | US20070280264A1 | 11/671,013 | USA | METHOD AND SYSTEM FOR INTERTECHNOLOGY HANDOFF OF AN ACCESS TERMINAL |



PATENT
REEL: 034319 FRAME: 0341

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10595 | CE15989JUI | 108945 | | US20080002964A1 | 11/428,124 | USA | METHOD AND SYSTEM FOR A DIGITAL READING GLASS |
| 10596 | CE15991JSW | 110561 | | US20080101578A1 | 11/555,377 | USA | METHOD AND SYSTEM FOR GUARDIAN APPROVAL OF COMMUNICATIONS |
| 10597 | CE16002EP | 110388 | | US20080101301A1 | 11/553,488 | USA | HANDOVER IN A CELLULAR COMMUNICATION SYSTEM |
| 10598 | CE16003JSW | 110518 | | US20080096518A1 | 11/551,797 | USA | OVERRIDING TELECOMMUNICATION QUIET ZONE DEFAULTS FOR EMERGENCY CONTACT LIST COMMUNICATIONS |
| 10599 | CE16008JUI | 110171 | 7925293 | US20080080012A1 | 11/537,118 | USA | AUTOMATED COMMUNICATION USING IMAGE CAPTURE |
| 10600 | CE16008JUI | 135259 | 8249646 | US20110151904A1 | 13/036,793 | USA | AUTOMATED COMMUNICATION USING IMAGE CAPTURE |
| 10601 | CE16020JUI | 109441 | | US20080037554A1 | 11/463,658 | USA | COMMUNICATION DEVICE HAVING A COST SAVING OPERATION MODE |
| 10602 | CE16022EP | 131192 | | US20100177692A1 | 12/602,894 | USA | METHOD AND DEVICE FOR MANAGING COMMUNICATION SESSION |
| 10603 | CE16027R | 110105 | | US20080080406A1 | 11/536,813 | USA | METHOD AND DEVICE FOR INCREASING CAPACITY OF TDD WIRELESS COMMUNICATIONS SYSTEMS |
| 10604 | CE16037R | 123168 | | US20090168680A1 | 11/965,182 | USA | MULTIPLE MULTICAST DATA STREAM DELIVERY IN A COMMUNICATION NETWORK |
| 10605 | CE16062W | 111527 | | US20080152104A1 | 11/613,255 | USA | INTELLIGENT SELECTION OF NETWORK ELEMENTS FOR UPGRADES |
| 10606 | CE16063R | 109622 | | US20080056220A1 | 11/468,447 | USA | SYSTEM AND METHOD FOR DETERMINING A CARRIER TO INTERFERENCE-NOISE RATIO |
| 10607 | CE16065JEM | 110116 | 7449862 | | 11/536,859 | USA | METHOD AND APPARATUS FOR CHARGING A BATTERY WHILE REDUCING HEAT GENERATION IN A PORTABLE DEVICE |
| 10608 | CE16066JSW | 109677 | 7508300 | US20080061988A1 | 11/468,888 | USA | METHOD AND SYSTEM FOR PASSENGER PROFILES |
| 10609 | CE16071JSW | 110646 | | | 60/865,923 | USA | METHOD AND SYSTEM FOR MANAGING AN ELECTRONIC DEVICE |
| 10610 | CE16071JSW | 112429 | 8224310 | US20080113663A1 | 11/682,950 | USA | METHOD AND SYSTEM FOR MANAGING AN ELECTRONIC DEVICE |
| 10611 | CE16072JDP | 108562 | | US20070291693A1 | 11/424,157 | USA | SELECTIVE CONTROL OF AUDIO QUALITY ON A MOBILE STATION |
| 10612 | CE16079R | 120602 | | | 11/958,530 | USA | METHOD AND SYSTEMS FORM INITIAL RANGING |
| 10613 | CE16080JME | 109304 | | US20080031606A1 | 11/462,451 | USA | FLIP GRIP HINGE ARRANGEMENT FOR ELECTRONIC DEVICES |
| 10614 | CE16085T | 106895 | | | 60/743,520 | USA | SESSION-LEVEL CREDIT CONTROL FOR CHARGING IN A COMMUNICATION NETWORK |
| 10615 | CE16088JME | 109734 | | US20080049980A1 | 11/467,676 | USA | BUTTON WITH INTEGRATED BIOMETRIC SENSOR |
| 10616 | CE16089JDP | 108611 | | US20080014833A1 | 11/424,795 | USA | TOY AND GAME PERFORMANCE PARAMETERS UPDATED BY REAL WORLD EVENTS |
| 10617 | CE16091JLO | 108948 | 8023959 | US20080004036A1 | 11/427,262 | USA | METHOD AND SYSTEM FOR PERSONAL AREA NETWORKS |
| 10618 | CE16097W | 107300 | | US20070232330A1 | 11/395,489 | USA | \|METHOD AND APPARATUS OF MODIFYING A PAGING SLOT CYCLE INDEX VALUE |
| 10619 | CE16109JUI | 110432 | | US20080102783A1 | 11/554,718 | USA | METHOD AND COMMUNICATION UNIT FOR INDICATING URGENCY OF A COMMUNICATION |
| 10620 | CE16111JUI | 108949 | 7721945 | US20080000958A1 | 11/427,658 | USA | METHOD AND SYSTEM OF PRE-LOADING PREFERRED ACCESS CONTACT INFORMATION IN MEMORY |
| 10621 | CE16115R | 123131 | | US20090161528A1 | 11/962,187 | USA | METHOD FOR EXTENDING RANGING REGION IN AN OFDMA SYSTEM |
| 10622 | CE16116T | 107133 | | | 60/786,156 | USA | METHOD AND APPARATUS FOR CUSTOMIZATION OF NETWORK SERVICES AND APPLICATIONS |
| 10623 | CE16116T | 112715 | | US20070223523A1 | 11/688,898 | USA | METHOD AND APPARATUS FOR CUSTOMIZATION OF NETWORK SERVICES AND APPLICATIONS |
| 10624 | CE16121EP | 126582 | | US20090268706A1 | 12/297,068 | USA | OPTIMISED PACKET DATA TRANSMISSION PROTOCOL IN A COMMUNICATIONSYSTEM EMPLOYING A TRANSMISSION WINDOW |
| 10625 | CE16124CM | 123956 | | US20090215437A1 | 12/038,023 | USA | METHOD AND APPARATUS FOR OVERRIDING A CALL FORWARDING SERVICE OF A MOBILE DEVICE |
| 10626 | CE16129R | 109498 | 7570916 | US20080049749A1 | 11/466,231 | USA | METHOD AND APPARATUS FOR PROVIDING AND OBTAINING BROADCAST/MULTICAST SERVICE FEEDBACK |
| 10627 | CE16134JUI | 110515 | | US20080102953A1 | 11/555,115 | USA | TOOTHBRUSH AFFECTING GAME PLAY |
| 10628 | CE16135JUI | 110172 | | US2008-0081696A1 | 11/537,398 | USA | GAME FOR MOBILE STATION USERS |
| 10629 | CE16142R | 111405 | 7477699 | US20080151804A1 | 11/613,349 | USA | TRANSMISSION TECHNIQUE SELECTOR FOR RADIO COMMUNICATION SYSTEMS WITH MULTIPLE TRANSMIT AND MULTIPLE RECEIVE ANTENNAS |



PATENT
REEL: 034319 FRAME: 0342

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10630 | CE16143EP | 122748 | | US20090129272A1 | 11/942,792 | USA | METHOD AND APPARATUS TO CONTROL DATA RATE IN A WIRELESS COMMUNICATION SYSTEM |
| 10631 | CE16144EP | 132185 | 8335510 | US20110014918A1 | 12/677,118 | USA | A CELLULAR COMMUNICATION SYSTEM AND A METHOD OF OPERATION THEREFOR |
| 10632 | CE16147JDP | 109163 | 7536006 | US20080019539A1 | 11/459,240 | USA | METHOD AND SYSTEM FOR NEAR-END DETECTION |
| 10633 | CE16149JSW | 111051 | | | 60/866,443 | USA | SHARING PREPAID MOBILE TELEPHONY CREDIT AMONG A GROUP |
| 10634 | CE16149JSW | 112264 | | US20080119162A1 | 11/671,559 | USA | SHARING PREPAID MOBILE TELEPHONY CREDIT AMONG A GROUP |
| 10635 | CE16167T | 114674 | | US20090016246A1 | 11/776,772 | USA | METHOD AND APPARATUS FOR DATA TRANSMISSION IN AN UNLICENSED MOBILE ACCESS NETWORK |
| 10636 | CE16170R | 113854 | | US20080285473A1 | 11/747,939 | USA | ACCESS AND BACKHAUL FRAME INTERLACING FOR TIME DIVISION DUPLEX WIRELESS COMMUNICATION SYSTEM |
| 10637 | CE16189R | 111397 | 8116244 | US20080144567A1 | 11/612,617 | USA | METHOD AND APPARATUS FOR TRANSMITTING A SUPERFRAME ACROSS A COMMUNICATION NETWORK |
| 10638 | CE16192JUI | 111427 | | US20080147730A1 | 11/612,258 | USA | METHOD AND SYSTEM FOR PROVIDING LOCATION-SPECIFIC IMAGE INFORMATION |
| 10639 | CE16202JUI | 110161 | 8014806 | US20080081653A1 | 11/537,455 | USA | DYNAMIC CREATION OF A COMMUNICATION GROUP THAT INCLUDES CONTACTS IDENTIFIED IN ONE OR MORE CONTACT LEVELS |
| 10640 | CE16211JGN | 109737 | 8588862 | US20080051154A1 | 11/467,917 | USA | ALERT SLEEP AND WAKEUP FOR A MOBILE STATION |
| 10641 | CE16220JDP | 110501 | 7885394 | US20080101567A1 | 11/554,804 | USA | METHOD AND SYSTEM FOR CALL REVERSE |
| 10642 | CE16223JSW | 110578 | | US20080103022A1 | 11/554,648 | USA | METHOD AND SYSTEM FOR DYNAMIC MUSIC TEMPO TRACKING BASED ON EXERCISE EQUIPMENT PACE |
| 10643 | CE16235N4G | 113559 | | US20080261628A1 | 11/737,391 | USA | INTER-SYSTEM PAGING CONTROL |
| 10644 | CE16244R | 111414 | | US20080151985A1 | 11/616,151 | USA | NETWORK-ASSISTED BTS RECEIVER PERFORMANCE OPTIMIZATION |
| 10645 | CE16252EP | 130499 | 8280382 | US20100120437A1 | 12/530,785 | USA | A CELLULAR COMMUNICATION SYSTEM AND METHOD OF OPERATION THEREFOR |
| 10646 | CE16267R | 110397 | 7979775 | US20080109701A1 | 11/554,209 | USA | TURBO INTERFERENCE SUPRESSION IN COMMUNICATION SYSTEMS |
| 10647 | CE16277R | 114041 | | US20070291635A1 | 11/751,658 | USA | METHOD AND APPARATUS FOR SWITCHING BETWEEN OFDM COMMUNICATION MODES |
| 10648 | CE16277R | 121178 | | | 60/804,858 | USA | METHOD AND APPARATUS FOR SWITCHING BETWEEN OFDM COMMUNICATION MODES |
| 10649 | CE16281R | 108645 | | | 60/815,170 | USA | METHOD AND APPARATUS FOR SYNCHRONIZED RANDOM ACCESS IN A COMMUNICATION SYSTEM |
| 10650 | CE16288W | 107706 | 7602768 | US20070253378A1 | 11/411,632 | USA | METHOD OF OPTIMIZING USE OF HIGH-RATE PACKET DATA RESOURCES |
| 10651 | CE16297JUI | 111083 | | | 60/868,070 | USA | METHOD AND SYSTEM FOR CONFIGURABLE CALLING MODE |
| 10652 | CE16297JUI | 113963 | | US20080132181A1 | 11/747,099 | USA | METHOD AND SYSTEM FOR CONFIGURABLE CALLING MODE |
| 10653 | CE16300E | 114358 | | US20080313605A1 | 11/762,965 | USA | DEVELOPMENT FRAMEWORK FOR AUTOMATED DATA THROUGHPUT OPTIMIZATION |
| 10654 | CE16310JSW | 110530 | | US20080101274A1 | 11/555,020 | USA | METHOD AND SYSTEM FOR DELAYING A PUSH TO CONNECT CHANNEL ESTABLISHMENT |
| 10655 | CE16315JDP | 109713 | | US20080077261A1 | 11/468,057 | USA | METHOD AND SYSTEM FOR SHARING AN AUDIO EXPERIENCE |
| 10656 | CE16316W | 110663 | | US20080119191A1 | 11/560,626 | USA | CALL DROP AND CALL BLOCK REDUCTION DURING BTS AND CBSC PLANNED OUTAGE OR UPGRADE |
| 10657 | CE16326JAN | 111723 | 7453406 | US20080158070A1 | 11/618,126 | USA | LOW INTERFERENCE INTERNAL ANTENNA SYSTEM FOR WIRELESS DEVICES |
| 10658 | CE16328JGN | 110149 | | US20080081623A1 | 11/536,939 | USA | PRIORITY HANFOFF BASED ON BATTERY CHARGE LEVEL |
| 10659 | CE16331N | 107755 | | US20070253421A1 | 11/381,096 | USA | SELECTIVE RECEPTION OF MULTI USER JOINT CODED PACKETS |
| 10660 | CE16332N | 108018 | | | 60/747,548 | USA | PREAMBLE SEQUENCING IN A COMMUNICATION SYSTEM |
| 10661 | CE16351R | 110106 | | US20080082631A1 | 11/536,801 | USA | INTER-APPLICATION USER INTERFACE INTEGRATION IN ELEMENT MANAGEMENT SYSTEMS |
| 10662 | CE16353R | 120603 | | US20090161625A1 | 11/960,085 | USA | SEAMLESS MOBILITY FOR NON-MOBILE INTERNET PROTOCOL CAPLABLE WIRELESS DEVICES IN A TIME DIVISION DUPLEX SYSTEM |



PATENT
REEL: 034319 FRAME: 0343

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10663 | CE16363N | 108628 | | | 60/814,761 | USA | METHOD AND APPARATUS FOR THE RESTRICTION OF DOMAIN TRANSFER SERVICES |
| 10664 | CE16379R | 109202 | | | 60/820,624 | USA | METHOD AND APPARATUS FOR IMPROVED HARQ SIGNALING |
| 10665 | CE16385JGN | 109735 | | US20080051165A1 | 11/467,907 | USA | RF POWER CONTROL USING PROXIMITY SENSOR |
| 10666 | CE16391N | 109774 | | | 60/824,982 | USA | METHOD AND APPARATUS FOR DOMAIN TRANSFER SERVICES |
| 10667 | CE16402JDP | 111700 | | US20080153432A1 | 11/613,824 | USA | METHOD AND SYSTEM FOR CONVERSATION BREAK-IN BASED ON USER CONTEXT |
| 10668 | CE16407JLO | 111050 | | | 60/867,966 | USA | METHOD AND APPARATUS FOR SURREPTITIOUSLY TRIGGERING THE COLLECTION OF DATA FROM A LOST WIRELESS COMMUNICATIONS DEVICE EQUIPPED WITH AUDIO AND/OR VIDEO COLLECTION MEANS |
| 10669 | CE16407JLO | 112722 | 8396453 | US20080132245A1 | 11/687,248 | USA | METHOD AND APPARATUS FOR SURREPTITIOUSLY TRIGGERING THE COLLECTION OF DATA FROM A LOST WIRELESS COMMUNICATIONS DEVICE EQUIPPED WITH AUDIO AND/OR VIDEO COLLECTION MEANS |
| 10670 | CE16419JDP | 109197 | | US20080025250A1 | 11/460,771 | USA | METHOD AND SYSTEM FOR SETTING PAGING INDICATION SEQUENCES IN PAGING MESSAGES |
| 10671 | CE16432JDP | 109150 | | US20080020808A1 | 11/459,465 | USA | METHOD AND SYSTEM TO SUPPORT FAST CONNECTION SET-UP IN COMMUNICATION NETWORKS |
| 10672 | CE16437T | 120968 | | US20090076952A1 | 11/854,571 | USA | VARIABLE CHARGING ASSIGNMENT FOR MULTI-SERVICE ENVIRONMENTS |
| 10673 | CE16440JDM | 109579 | | US20080049675A1 | 11/466,606 | USA | METHOD AND SYSTEM FOR HAND-OFF BASED ON NETWORK LOAD |
| 10674 | CE16442JDM | 111695 | | US20080146165A1 | 11/611,596 | USA | DYNAMIC FREQUENCY SYNTHESIZER PROGRAMMING |
| 10675 | CE16457W | 114042 | | US20080293437A1 | 11/751,650 | USA | REDUCING PAGING RESPONSE TIME IN A WIRELESS COMMUNICATION SYSTEM |
| 10676 | CE16468JUI | 110968 | | | 60/867,334 | USA | PUSH-TO-TALK (PTT) CONTACT GROUP EVENT MANAGEMENT SYSTEM AND METHODS |
| 10677 | CE16468JUI | 113701 | | US20080125059A1 | 11/738,991 | USA | PUSH-TO-TALK (PTT) CONTACT GROUP EVENT MANAGEMENT SYSTEM AND METHODS |
| 10678 | CE16472R | 110412 | 7646704 | US20080101212A1 | 11/554,788 | USA | METHOD AND APPARATUS FOR SPUR CANCELLATION IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 10679 | CE16474R | 120829 | 7965680 | US20090059832A1 | 11/850,115 | USA | METHOD AND SYSTEM FOR UTILIZING COMMONALITY IN DATA STREAMS |
| 10680 | CE16489W | 114229 | 7853475 | US20090125374A1 | 11/937,699 | USA | INTELLIGENT ADVERTISING BASED ON MOBILE CONTENT |
| 10681 | CE16491W | 111003 | | US20080139114A1 | 11/567,289 | USA | METHOD FOR DETERMINING USER LOCATION BASED ON ASSOCIATION WITH SEAMLESS MOBILITY CONTEXT |
| 10682 | CE16492EP | 129605 | | US20100022266A1 | 12/518,290 | USA | PILOT SIGNAL TRANSMISSION IN A RADIO COMMUNICATION SYSTEM |
| 10683 | CE16493EP | 132284 | 8095170 | US20100197306A1 | 12/678,349 | USA | A BASE STATION AND METHOD OF OPERATION THEREFOR |
| 10684 | CE16494W | 121360 | 7929860 | US20090097842A1 | 11/872,233 | USA | SYSTEM AND METHOD FOR SONET EQUIPMENT FAULT MANAGEMENT |
| 10685 | CE16513N | 109204 | | | 60/820,673 | USA | INDICATING SPECIAL TRANSMISSIONS IN WIRELESS COMMUNICATION SYSTEMS |
| 10686 | CE16513N | 112004 | | US20080025247A1 | 11/668,004 | USA | INDICATING SPECIAL TRANSMISSIONS IN WIRELESS COMMUNICATION SYSTEMS |
| 10687 | CE16515JUI | 109714 | | US20080055194A1 | 11/469,069 | USA | METHOD AND SYSTEM FOR CONTEXT BASED USER INTERFACE INFORMATION PRESENTATION AND POSITIONING |
| 10688 | CE16519JAN | 111670 | 7265720 | | 11/618,037 | USA | PLANAR INVERTED-F ANTENNA WITH PARASITIC CONDUCTOR LOOP AND DEVICE USING SAME |
| 10689 | CE16530JAN | 111724 | | US20080158064A1 | 11/618,100 | USA | APERTURE COUPLED MULTIBAND INVERTED-F ANTENNA AND DEVICE USING SAME |
| 10690 | CE16531JAN | 112938 | 7705787 | US20080238780A1 | 11/691,186 | USA | COUPLED SLOT PROBE ANTENNA |
| 10691 | CE16542JBE | 111179 | 8391501 | US20080144858A1 | 11/610,155 | USA | METHOD AND APPARATUS FOR MIXING PRIORITY AND NON-PRIORITY AUDIO SIGNALS |
| 10692 | CE16547JBE | 111432 | | US20080146203A1 | 11/613,024 | USA | METHOD AND SYSTEM FOR CONVERSATION BREAK-IN BASED ON SELECTION PRIORITY |
| 10693 | CE16553R | 110085 | 7380761 | US20080078905A1 | 11/536,073 | USA | MOUNTING AND ALIGNMENT BRACKET ASSEMBLY FOR COMMUNICATION EQUIPMENT |



PATENT
REEL: 034319 FRAME: 0344

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10694 | CE16588R | 122887 | 7965990 | US20090149144A1 | 11/951,445 | USA | WIRELESS BACKHAUL POWER AMPLIFICATION USING FOURIER TRANSFORM MATRICES |
| 10695 | CE16615 | 126108 | 8160019 | US20100165945A1 | 12/344,821 | USA | METHOD AND SYSTEM FOR IN BAND WIRELESS BACKSTRETCH |
| 10696 | CE16631R | 114222 | 7853280 | US20080305820A1 | 11/759,409 | USA | METHOD AND APPARATUS FOR ARBITRATING ONE OR MORE MEDIA STREAMS WITHIN A SINGLE PoC SESSION |
| 10697 | CE16643R | 109953 | 7912009 | US20080069070A1 | 11/531,913 | USA | METHOD AND APPARATUS FOR SUPPORTING MOBILITY IN INTER-TECHNOLOGY NETWORKS |
| 10698 | CE16651R | 110598 | 7680063 | US20080112440A1 | 11/558,629 | USA | METHOD AND APPARATUS FOR SYNCHRONIZING TRANSMISSIONS FROM MULTIPLE TRANSMITTERS |
| 10699 | CE16661R | 123017 | 7801543 | US20090154658A1 | 11/956,649 | USA | DYNAMIC VODCODER ASSIGNMENT IN A COMMUNICATION SYSTEM |
| 10700 | CE16670N4V | 122839 | 8099643 | US20090313515A1 | 12/139,726 | USA | MINIMIZING SLOT WASTAGE USING OVERLAPPING HARQ REGIONS IN OFDMA WIMAX SYSTEM |
| 10701 | CE16685CM | 131501 | | | 12/667,630 | USA | METHOD AND SYSTEM FOR MULTICASTING A SHORT MESSAGE |
| 10702 | CE16687CM | 124321 | | US20090243721A1 | 12/057,399 | USA | FEEDFORWARD AMPLIFIER CIRCUIT AND METHOD FOR CONTROLLING A FEEDFORARD AMPLIFIER CIRCUIT |
| 10703 | CE16699N | 122892 | | US20090149152A1 | 11/951,526 | USA | METHOD AND DEVICE FOR MAINTAINING AVERAGE POWER OF A BASEBAND SIGNAL |
| 10704 | CE16713R | 110540 | | | 60/864,834 | USA | HARQ TRANSMISSION FEEDBACK FOR HIGHER LAYER PROTOCOLS IN A COMMUNICATION SYSTEM |
| 10705 | CE16713R | 121765 | 8051353 | US20080109693A1 | 11/876,811 | USA | HARQ TRANSMISSION FEEDBACK FOR HIGHER LAYER PROTOCOLS IN A COMMUNICATION SYSTEM |
| 10706 | CE16716R | 109593 | | US20080049693A1 | 11/467,402 | USA | METHOD AND APPARATUS FOR FACILITATING A CONVEYANCE OF INFORMATIONAL CONTENT USING WIRELESS ADDRESSES |
| 10707 | CE16720EP | 121728 | 8050629 | US20090104912A1 | 11/876,105 | USA | OPTIMIZING POWER SETTINGS IN A COMMUNICATION SYSTEM TO MITIGATE INTERFERENCE |
| 10708 | CE16722R | 120604 | | US20090068970A1 | 11/853,279 | USA | SCANNING FREQUENCY OPTIMIZATION FOR ALTERNATE NETWORK ACCESS IN DUAL MODE WIRELESS DEVICES |
| 10709 | CE16728R | 112189 | | US20080195860A1 | 11/674,752 | USA | METHOD AND APPARATUS FOR DETECTING A COMPROMISED NODE IN A NETWORK |
| 10710 | CE16753R | 121172 | 8194622 | US20090154429A1 | 11/954,255 | USA | METHOD AND SYSTEM FOR MANAGING COMMUNICATION BETWEEN A BASE STATION AND SUBSCRIBER STATIONS |
| 10711 | CE16764N | 123080 | 7825724 | US20090153242A1 | 11/958,978 | USA | METHOD AND APPARATUS FOR DIRECT DIGITAL TO RADIO FREQUENCY CONVERSION |
| 10712 | CE16769W | 114018 | 7751839 | US20090124275A1 | 11/936,902 | USA | METHOD AND SYSTEM FOR BANDWIDTH OPTIMIZATION IN A COMMUNICATION NETWORK |
| 10713 | CE16772EP | 131283 | 8238976 | US20100222106A1 | 12/663,974 | USA | BASE STATION ARRANGEMENT FOR A CELLULAR COMMUNICATION SYSTEM |
| 10714 | CE16784T | 123224 | | | 61/018,008 | USA | METHOD AND APPARATUS FOR AN INTERNET PROTOCOL MULTIMEDIA SUBSYSTEM-BASED THREE-WAY CALL |
| 10715 | CE16784T | 127192 | | US20090168985A1 | 12/258,614 | USA | METHOD AND APPARATUS FOR AN INTERNET PROTOCOL MULTIMEDIA SUBSYSTEM-BASED THREE-WAY CALL |
| 10716 | CE16803W | 113471 | | US20090138614A1 | 11/946,070 | USA | METHOD AND APPARATUS FOR STREAMING MEDIA IN A COMMUNICATION NETWORK |
| 10717 | CE16811R | 110386 | | | 60/863,214 | USA | METHOD AND APPARATUS FOR REDUCING OVERHEAD FOR SIGNALING |
| 10718 | CE16811R | 121517 | 7764644 | US20080101281A1 | 11/872,179 | USA | METHOD AND APPARATUS FOR REDUCING OVERHEAD FOR SIGNALING |
| 10719 | CE16820R | 114509 | | US20090020618A1 | 11/778,113 | USA | SYSTEM AND METHOD FOR ENVIRONMENTAL CONTROL OF AN ENCLOSURE |
| 10720 | CE16821R | 114690 | | US20090023380A1 | 11/778,114 | USA | APPARATUS AND METHOD FOR AIR CIRCULATION |
| 10721 | CE16850R | 113041 | | US20080242264A1 | 11/693,932 | USA | A METHOD AND SYSTEM FOR TERMINAL AUTHENTICATION USING A TERMINAL HARDWARE IDENTIFIER |



PATENT
REEL: 034319 FRAME: 0345

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10722 | CE16851R | 113331 | | US20090147735A1 | 11/950,435 | USA | SYSTEM AND METHOD FOR NON-STANDARD WIRELESS BANDWIDTH COMMUNICATIONS |
| 10723 | CE16854EP | 130498 | | | 12/530,788 | USA | RELOCATION IN A CELLULAR COMMUNICATION SYSTEM |
| 10724 | CE16862W | 113808 | 8504082 | US20080280606A1 | 11/745,712 | USA | INCREASING SYSTEM CAPACITY VIA UTILILZATION OF END USER EQUIPMENT KNOWLEDGE |
| 10725 | CE16878R | 110293 | | | 60/862,112 | USA | INTER-PACKET-NODE PAGING BETWEEN COMMUNICATION NETWORKS |
| 10726 | CE16878R | 121201 | 7817574 | US20080096584A1 | 11/862,242 | USA | INTER-PACKET-NODE PAGING BETWEEN COMMUNICATION NETWORKS |
| 10727 | CE16881EP | 129722 | 8140081 | US20100093351A1 | 12/520,883 | USA | A CODE DIVISION MULTIPLE ACCESS CELLULAR COMMUNICATION SYSTEM |
| 10728 | CE16886R | 124835 | | | 61/053,113 | USA | METHOD AND APPARATUS FOR ALLOCATING DOWNLINK POWER IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 10729 | CE16886R | 129076 | 8355360 | US20090285169A1 | 12/427,219 | USA | METHOD AND APPARATUS FOR ALLOCATING DOWNLINK POWER IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 10730 | CE16895R | 115059 | | US20090154605A1 | 11/954,998 | USA | SYSTEM AND METHOD FOR PERFORMING DIRECT MAXIMUM LIKELIHOOD DETECTION |
| 10731 | CE16910EP | 114523 | 7724707 | US20090003263A1 | 11/768,215 | USA | A NETWORK FOR A CELLULAR COMMUNICATION SYSTEM AND A METHOD OF OPERATION THEREFOR |
| 10732 | CE16920N4G | 114226 | | US20090028117A1 | 11/781,466 | USA | PROVIDING NETWORK CONNECTIVITY AND SERVICE STATE INFORMATION TO APPLICATION SERVERS |
| 10733 | CE16924R | 112084 | | | 60/887,824 | USA | METHOD AND APPARATUS FOR UPLINK POWER CONTROL IN A COMMUNICATION SYSTEM |
| 10734 | CE16924R | 123509 | | US20080188260A1 | 12/021,769 | USA | METHOD AND APPARATUS FOR UPLINK POWER CONTROL IN A COMMUNICATION SYSTEM |
| 10735 | CE16928R | 122975 | 8090378 | US20090156223A1 | 11/954,284 | USA | IMPROVED COLOR CODE REUSE FOR CELLULAR SYSTEMS |
| 10736 | CE16952N4G | 110490 | | US20080108322A1 | 11/556,408 | USA | DEVICE AND/OR USER AUTHENTICATION FOR NETWORK ACCESS |
| 10737 | CE16960N4G | 111394 | | US20080148044A1 | 11/612,532 | USA | LOCKING CARRIER ACCESS IN A COMMUNICATION NETWORK |
| 10738 | CE16962R | 126405 | | | 61/092,607 | USA | METHOD FOR RE-ENTRY INTO A COMMUNICATION NETWORK AFTER RADIO FREQUENCY OUTAGE |
| 10739 | CE16962R | 130137 | 8229428 | US20100056141A1 | 12/534,213 | USA | METHOD FOR RE-ENTRY INTO A COMMUNICATION NETWORK AFTER RADIO FREQUENCY OUTAGE |
| 10740 | CE16962R | 138017 | 8509772 | US20120276939A1 | 13/547,133 | USA | METHOD FOR RE-ENTRY INTO A COMMUNICATION NETWORK AFTER RADIO FREQUENCY OUTAGE |
| 10741 | CE16980R | 120605 | | US20090052353A1 | 11/844,056 | USA | SYSTEM AND METHOD FOR TRANSMISSION TIMESLOT ASSIGNMENT IN WIRELESS TIME DIVISION DUPLEX SYSTEMS |
| 10742 | CE16987R | 122654 | | US20100003928A1 | 12/165,745 | USA | METHOD AND APPARATUS FOR HEADER COMPRESSION FOR CDMA EVDO SYSTEMS |
| 10743 | CE17004R | 113566 | | US20080268877A1 | 11/739,299 | USA | METHOD AND APPARATUS FOR EXCHANGING SIGNALING IN A WIRELESS COMMUNICATION SYSTEM |
| 10744 | CE17032MNG | 113325 | | US20080311897A1 | 11/764,427 | USA | NETWORK CONTEXT BASED POLICY MANAGEMENT |
| 10745 | CE17035R | 111022 | | | 60/869,147 | USA | METHOD AND APPARATUS FOR SUPPORTING HANDOVER IN A COMMUNICATION NETWORK |
| 10746 | CE17035R | 121117 | | US20080139205A1 | 11/857,629 | USA | METHOD AND APPARATUS FOR SUPPORTING HANDOVER IN A COMMUNICATION NETWORK |
| 10747 | CE17044N4G | 111792 | | | 60/884,267 | USA | METHOD AND APPARATUS FOR THE DYNAMIC AND CONTENTION-FREE ALLOCATION OF COMMUNICATION RESOURCES |
| 10748 | CE17044N4G | 122161 | | US20080165733A1 | 11/933,485 | USA | METHOD AND APPARATUS FOR THE DYNAMIC AND CONTENTION-FREE ALLOCATION OF COMMUNICATION RESOURCES |
| 10749 | CE17046W | 121196 | 8135418 | US20090082041A1 | 11/861,792 | USA | METHOD AND BASE STATION FOR MANAGING CALLS IN WIRELESS COMMUNICATION NETWORKS |



PATENT
REEL: 034319 FRAME: 0346

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10750 | CE17070N4G | 112563 | | | 60/895,228 | USA | OPTIMIZED NETWORK RE-ENTRY IN A WIRELESS COMMUNICATIONS NETWORK |
| 10751 | CE17070N4G | 124004 | | US20080227452A1 | 12/041,022 | USA | OPTIMIZED NETWORK RE-ENTRY IN A WIRELESS COMMUNICATIONS NETWORK |
| 10752 | CE17081P2X | 114257 | | US20090109882A1 | 11/931,574 | USA | PUSH TO COMMUNICATE SESSION ASSOCIATING |
| 10753 | CE17095MNG | 112293 | | | 60/891,767 | USA | \|METHOD AND APPARATUS TO FACILLITATE HOTLINING IN A COMMUNICATION SYSTEM |
| 10754 | CE17095MNG | 123863 | | US20080207161A1 | 12/033,142 | USA | \|METHOD AND APPARATUS TO FACILITATE HOTLINING IN A COMMUNICATION SYSTEM |
| 10755 | CE17112LCS | 113996 | 8224303 | US20090298484A1 | 12/127,273 | USA | METHOD DEVICE AND SYSTEM FOR SESSION MOBILITY OF MULTIMEDIA CONTENT DELIVERTED TO MOBILE COMMUNICATION DEVICES |
| 10756 | CE17113W | 113326 | | US20090028179A1 | 11/828,405 | USA | STORING DEVICE CAPABILILTY INFORMATION IN AN ADDRESS BOOK |
| 10757 | CE17136R | 114049 | | US20080293388A1 | 11/752,994 | USA | METHOD AND APPARATUS FOR PROVIDING A PHONE BOOK FORWARDING LIST IN A COMMUNICATION SYSTEM |
| 10758 | CE17148 | 125672 | 8149027 | US20100001701A1 | 12/166,882 | USA | A CIRCUIT WITH ONE OR MORE DEPLETION MODE TRANSISTORS |
| 10759 | CE17161N | 114412 | 7782147 | US20080315962A1 | 11/765,609 | USA | APPARATUS FOR PROVIDING OSCILLATOR FREQUENCY STABILITY |
| 10760 | CE17169R | 113333 | 8160618 | US20080287145A1 | 11/747,976 | USA | METHOD FOR INCREASING SYSTEM CAPACITY AND WIRELESS DEVICE BATTERY LIFE BY SELECTION OF DELAY GAP BETWEEN QPC MESSAGE AND PAGE MESSAGE |
| 10761 | CE17185LCS | 123714 | | US20090222874A1 | 12/039,821 | USA | METHOD  DEVICE AND SYSTEM FOR SESSION MOBILITY OF INTERNET PROTOCOL TELEVISION (IPTV) CONTENT BETWEEN END USER COMMUNICATION DEVICES |
| 10762 | CE17192T | 121641 | | US20090103518A1 | 11/874,242 | USA | CALL ORIGINATION BY AN APPLICATION SERVER IN AN INTERNET PROTOCOL MULTIMEDIA CORE NETWORK SUBSYSTEM |
| 10763 | CE17220R | 121229 | 7521995 | US20090085667A1 | 11/863,429 | USA | INVERTED DOHERTY AMPLIFIER WITH INCREASED OFF-STATE IMPEDENCE |
| 10764 | CE17221N4V | 121344 | 8238480 | US20090092203A1 | 11/867,819 | USA | ADAPTIVE SELF-QUIETER SUPPRESSION FOR OFDM WIRELESS COMMUNICATION SYSTEMS |
| 10765 | CE17243R | 113334 | 7725804 | US20090081993A1 | 11/861,048 | USA | ERROR CORRECTION MANAGEMENT BASED ON MESSAGE TYPE DETERMINATION |
| 10766 | CE17254R-DRP | 112945 | | | 60/908,294 | USA | METHOD AND APPARATUS FOR MANAGEMENT OF AN APPLICATION ENSEMBLE |
| 10767 | CE17257R | 114040 | | US20080293438A1 | 11/751,691 | USA | METHOD OF USE FOR A QUICK PAGING CHANNEL |
| 10768 | CE17258 | 124422 | | | 61/042,292 | USA | METHOD AND APPARATUS FOR PERFORMING ROUTING AREA UPDATES |
| 10769 | CE17258 | 128613 | 8174986 | US20090252103A1 | 12/396,654 | USA | METHOD AND APPARATUS FOR PERFORMING ROUTING AREA UPDATES |
| 10770 | CE17269R | 114643 | | | 60/947,717 | USA | REVERSE ENUM BASED ROUTING FOR COMMUNICATION NETWORKS |
| 10771 | CE17269R | 125238 | 8411670 | US20090010250A1 | 12/135,386 | USA | REVERSE ENUM BASED ROUTING FOR COMMUNICATION NETWORKS |
| 10772 | CE17275N4G | 113839 | | | 60/917,236 | USA | METHODS FOR UTILIZING MULTIPLE TUNNELS WITHIN A COMMUNICATION NETWORK |
| 10773 | CE17275N4G | 124492 | | | 12/102,069 | USA | METHODS FOR UTILIZING MULTIPLE TUNNELS WITHIN A COMMUNICATION NETWORK |
| 10774 | CE17311 | 114258 | | US20090161624A1 | 11/959,728 | USA | REGISTERING A MOBILE COMMUNICATION DEVICE WITH AN ACCESS NETWORK |
| 10775 | CE17326 | 127323 | | US20100118705A1 | 12/266,667 | USA | METHOD FOR SEAMLESS TRANSFER OF MOBILE STATION TO A NEIGHBORING BASE STATION IN AN OVERLOAD CONDITION |
| 10776 | CE17340N4G | 114080 | | | 60/940,541 | USA | METHOD AND APPARATUS FOR SUPPORTING A CONTROLLED HANDOVER IN A WIRELESS NETWORK |
| 10777 | CE17340N4G | 124915 | | US20080299973A1 | 12/121,839 | USA | METHOD AND APPARATUS FOR SUPPORTING A CONTROLLED HANDOVER IN A WIRELESS NETWORK |
| 10778 | CE17352 | 122763 | 7924941 | US20090135949A1 | 11/945,415 | USA | DIGITAL PRE-DISTORTION FOR ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING (OFDM) SIGNALS |
| 10779 | CE17362 | 124774 | | | 61/050,768 | USA | METHOD AND APPARATUS FOR FACILITATING DYNAMIC COOPERATIVE INTERFERENCE REDUCTION |
| 10780 | CE17362 | 125028 | | US20090279478A1 | 12/126,133 | USA | METHOD AND APPARATUS FOR FACILITATING DYNAMIC COOPERATIVE INTERFERENCE REDUCTION |
| 10781 | CE17366R | 122657 | | US20090279566A1 | 12/118,782 | USA | METHOD AND SYSTEM FOR REDUCING CALL SET UP TIME IN A GROUP CALL |



PATENT
REEL: 034319 FRAME: 0347

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10782 | CE17400R | 124496 | 8042150 | US20100146584A1 | 12/329,910 | USA | AUTOMATIC GENERATION OF POLICIES AND ROLES FOR ROLE BASED ACCESS CONTROL |
| 10783 | CE17410W | 114009 | | US20090061871A1 | 11/846,611 | USA | BASE STATION NEITGHBOR LIST OPTIMIZATION |
| 10784 | CE17412 | 122681 | | US20090227374A1 | 12/042,664 | USA | SEAMLESS MOBILLITY OF LOCATION-BASED GAMING ACROSS VIRTUAL AND PHYSICAL WORLDS |
| 10785 | CE17414HISTR | 114483 | | US20090112998A1 | 11/924,245 | USA | METHOD AND APPARATUS FOR CONTROLLING DISSEMINATION OF ENTERPRISE INFORMATION |
| 10786 | CE17424 | 124037 | | | 61/037,481 | USA | METHOD AND SYSTEM FOR CODE BOOK BASED CLOSED LOOP MIMO USING COMMON PILOTS AND ANALOG FEEDBACK |
| 10787 | CE17424 | 128762 | 8204014 | US20090238303A1 | 12/405,307 | USA | METHOD AND SYSTEM FOR CODE BOOK BASED CLOSED LOOP MIMO USING COMMON PILOTS AND ANALOG FEEDBACK |
| 10788 | CE17447POWR | 122980 | 8121655 | US20090156269A1 | 11/954,377 | USA | METHOD AND DEVICE FOR IMPROVING BATTERY LIFE OF A MOBILE STATION |
| 10789 | CE17467 | 114936 | | | 60/952,639 | USA | METHOD AND APPARATUS FOR ROUTING PACKETS VIA HEADER-COMPRESSION CHANNELS |
| 10790 | CE17467 | 125162 | | US20090034529A1 | 12/132,767 | USA | METHOD AND APPARATUS FOR ROUTING PACKETS VIA HEADER-COMPRESSION CHANNELS |
| 10791 | CE17471R | 125040 | | US20090295485A1 | 12/127,060 | USA | DYNAMICALLY BIASING CLASS AB POWER AMPLIFIERS OVER A RANGE OF OUTPUT POWER LEVELS |
| 10792 | CE17478 | 124549 | | | 61/058,629 | USA | CHANNEL QUALITY REPORTING IN A CELLULAR COMMUNICATION SYSTEM |
| 10793 | CE17485E | 121920 | | US20090109619A1 | 11/924,217 | USA | METHOD APPARATUS FOR COOLING SYSTEM HAVING AN S-SHAPED AIR FLOW PATH FOR USE IN A CHASSIS |
| 10794 | CE17487N4V | 120658 | 7782755 | US20090161527A1 | 11/962,132 | USA | A METHOD FOR UPLINK COLLABORATIVE SDMA USER PAIRING IN WIMAX |
| 10795 | CE17517N4V | 120661 | 8194556 | US20090147737A1 | 11/953,206 | USA | A LATENCY-AWARE ADAPTIVE BANDWIDTH REQUEST MECHANISM FOR REAL-TIME COMMUNICATION IN WIMAX |
| 10796 | CE17518 | 122309 | 8009757 | US20090122906A1 | 11/938,452 | USA | METHOD AND APPARATUS FOR ENCODING A MODULATED SIGNAL IN A COMMUNICATION SYSTEM |
| 10797 | CE17519MHGNID | 114472 | | US20090165075A1 | 11/959,559 | USA | LANDLINE TELEPHONY ALTERNATIVE FOR SERVICE IN A SATELLITE SYSTEM OR OTHER CONDITIONAL ACCESS SYSTEM |
| 10798 | CE17549T | 114388 | | | 60/944,562 | USA | IDLE MODE SIGNALING REDUCTION BETWEEN COMMUNICATION SYSTEMS |
| 10799 | CE17558N4V | 120657 | | US20090131066A1 | 11/943,138 | USA | TECHNIQUES FOR IMPROVING CHANNEL QUALITY ESTIMATES IN WIRELESS COMMUNICATION SYSTEMS |
| 10800 | CE17575 | 123226 | | | 61/018,039 | USA | METHOD AND APPARATUS FOR IMPROVING NETWORK ACCESS THROUGH MULTI-STAGE SIGNALING |
| 10801 | CE17575 | 127042 | 8050238 | US20090168850A1 | 12/250,623 | USA | METHOD AND APPARATUS FOR IMPROVING NETWORK ACCESS THROUGH MULTI-STAGE SIGNALING |
| 10802 | CE17580MNG | 127028 | | US20090111382A1 | 12/252,575 | USA | METHOD FOR SCHEDULING COLLECTION OF KEY PERFORMANCE INDICATORS FROM ELEMENTS IN A COMMUNICATIONS NETWORK |
| 10803 | CE17632 | 115069 | | | 60/955,078 | USA | METHOD FOR BLINDLY DETECTING A PRECODING MATRIX INDEX |
| 10804 | CE17632 | 125957 | 8223855 | US20090041140A1 | 12/182,426 | USA | METHOD FOR BLINDLY DETECTING A PRECODING MATRIX INDEX |
| 10805 | CE17636R | 115089 | | US20090046577A1 | 11/838,514 | USA | RESUMING AN INTERRUPTED FLOW OF DATA PACKETS |
| 10806 | CE17643EP | 132423 | 8249026 | US20100202418A1 | 12/679,507 | USA | SCHEDULING OF DATA PACKETS OVER AN AIR INTERFACE OF A CELLULAR COMMUNICATION SYSTEM |
| 10807 | CE17645MHGCA | 120662 | | US20090165062A1 | 11/963,168 | USA | SYSTEM AND METHOD FOR REDUCING LATENCY USING A SAMPLE CHANNEL |
| 10808 | CE17646 | 124788 | 8477942 | US20100100938A1 | 12/254,938 | USA | METHOD AND APPARATUS FOR MANAGING SERVICE LISTS |
| 10809 | CE17664 | 122967 | 8086195 | US20090215418A1 | 12/035,455 | USA | COMMUNICATION UNIT AND METHOD OF OPERATION THEREFOR |
| 10810 | CE17679 | 126346 | | US20100049560A1 | 12/196,314 | USA | RETENTION OF SUBSCRIBERS TO A COMMUNICATION SERVICE |
| 10811 | CE17687N4V | 123222 | | | 61/017,923 | USA | METHOD AND APPARATUS FOR DYNAMICALLY CHANGING THE SIGNALING FORMAT OF MESSAGING CONTROL INFORMATION |



PATENT
REEL: 034319 FRAME: 0348

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10812 | CE17687N4V | 127031 | | US20090168803A1 | 12/248,946 | USA | METHOD AND APPARATUS FOR DYNAMICALLY CHANGING THE SIGNALING FORMAT OF MESSAGING CONTROL INFORMATION |
| 10813 | CE17732EP | 133141 | | US20100317354A1 | 12/745,649 | USA | FREQUENCY PLANNING FOR A CELLULAR COMMUNICATION SYSTEM |
| 10814 | CE17740EP | 132889 | 8219095 | US20100267387A1 | 12/742,418 | USA | A BASE STATION FOR A CELLULAR COMMUNICATION SYSTEM AND A METHOD OF OPERATION THEREOF |
| 10815 | CE17743 | 122840 | 8644288 | US20100029288A1 | 12/183,216 | USA | UPLINK SPATIAL DIVISION MULTIPLE ACCESS (SDMA) USER PAIRING AND SCHEDULING |
| 10816 | CE17750R | 122655 | 7965683 | US20090310542A1 | 12/139,700 | USA | MECHANISM FOR MAXIMIZING UPLINK BANDWIDTH BY OVERLAPPING CONTROL REGIONS IN WIMAX SYSTEMS |
| 10817 | CE17769 | 127250 | 8396162 | US20100111223A1 | 12/263,590 | USA | METHOD AND APPARATUS FOR CHOOSING A MODULATION AND CODING IN A MULTI-USER MIMO COMMUNICATION SYSTEM |
| 10818 | CE17773R | 120981 | | US20090067383A1 | 11/853,998 | USA | METHOD AND APPARATUS FOR A FREQUENCY DIVISIONAL DUPLEX COMMUNICATION USING A TIME DIVISION DUPLEX MODEM |
| 10819 | CE17776R | 126376 | 8225162 | US20100058132A1 | 12/198,397 | USA | METHOD AND APPARATUS FOR POWER CONTROL IN A WIRELESS COMMUNICATION SYSTEM |
| 10820 | CE17791CAL | 125274 | | | 61/060,242 | USA | SYSTEM AND METHOD FOR COMMUNICATION BASED ON AN AVAILABILILTY OF A USER |
| 10821 | CE17791CAL | 129437 | | US20090307349A1 | 12/471,507 | USA | SYSTEM AND METHOD FOR COMMUNICATION BASED ON AN AVAILABILILTY OF A USER |
| 10822 | CE17805 | 123803 | 8193971 | US20100117890A1 | 12/267,745 | USA | ANTENNA RECIPROCITY CALIBRATION |
| 10823 | CE17823 | 124692 | 7907909 | US20100067363A1 | 12/233,304 | USA | METHOD AND SYSTEM FOR RADIO FREQUENCY (RF) GROUP DELAY COMPENSATION IN A BROADBAND SYSTEM |
| 10824 | CE17857 | 124624 | | US20090268710A1 | 12/107,858 | USA | UPLINK SYNCHORNIZATION IWTHOUT PERIODIC RANGING IN A COMMUNICATION SYSTEM |
| 10825 | CE17918 | 125884 | 8050189 | US20100020781A1 | 12/177,353 | USA | METHOD AND APPARATUS FOR DYNAMICALLY CHANGING A MAXIMUM ACCESS CHANNEL RATE |
| 10826 | CE17961 | 124244 | | US20100023584A1 | 12/178,177 | USA | METHOD AND SYSTEM FOR CREATING A PERSONALIZED SOCIAL NETWORK IN A TELECOMMUNICATION NETWORK |
| 10827 | CE17966 | 124625 | | US20090268709A1 | 12/107,853 | USA | TIME AND FREQUENCY CORRECTION FOR AN ACCESS POINT IN AN OFDMA COMMUNICATION SYSTEM |
| 10828 | CE17974 | 123455 | | US20100016011A1 | 12/173,806 | USA | METHOD FOR COLLECTING USAGE INFORMATION ON WIRELESS DEVICES FOR RATINGS PURPOSES |
| 10829 | CE17975 | 128023 | | | 61/141,773 | USA | METHOD AND APPARATUS FOR RESOURCE ALLOCATION IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 10830 | CE17975 | 129560 | 8223707 | US20100165934A1 | 12/478,036 | USA | METHOD AND APPARATUS FOR RESOURCE ALLOCATION IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 10831 | CE18025 | 126104 | 8311013 | US20110098047A1 | 12/607,219 | USA | A METHOD FOR EFFICIENTLY INCREASING HAND-OFF AND ACCESS RELIABILITY |
| 10832 | CE18035 | 123756 | | US20090203323A1 | 12/030,323 | USA | UPLINK CONTROL SIGNALING IN A COMMUNICATION SYSTEM |
| 10833 | CE18050 | 126845 | 8224184 | US20100080555A1 | 12/240,264 | USA | METHOD AND ARCHITECTURE FOR PROVIDING HIGH BANDWIDTH BROADBAND COMMUNICATION TO FAST MOVING USERS |
| 10834 | CE18060 | 122827 | | | 60/991,229 | USA | AUTHENTICATION WHILE EXCHANGING DATA IN A COMMUNICATION SYSTEM |
| 10835 | CE18060 | 126846 | | US20090144548A1 | 12/239,880 | USA | AUTHENTICATION WHILE EXCHANGING DATA IN A COMMUNICATION SYSTEM |
| 10836 | CE18145 | 123361 | 8094748 | US20100008446A1 | 12/172,381 | USA | TRANSCEIVER ARCHITECTURE WITH COMBINED SMART ANTENNA CALIBRATION AND DIGITAL PREDISTORTION |
| 10837 | CE18155 | 126455 | | | 61/094,100 | USA | SYNCHRONIZATION FOR FENTO-CELL BASE STATIONS |
| 10838 | CE18155 | 130044 | | US20100054237A1 | 12/509,508 | USA | SYNCHRONIZATION FOR FEMTO-CELL BASE STATIONS |
| 10839 | CE18169 | 123720 | | US20090203407A1 | 12/029,488 | USA | IMPLEMENTING CALLING RESTRICTIONS BETWEEN COMMUNICATION NETWORKS |



PATENT
REEL: 034319 FRAME: 0349

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10840 | CE18183 | 123798 | 8006101 | US20100017621A1 | 12/142,932 | USA | RADIO TRANSCEIVER OR OTHER ENCRYPTION DEVICE HAVING SECURE TAMPER-DETECTION MODULE |
| 10841 | CE18201 | 126377 | 8055198 | US20100056057A1 | 12/198,910 | USA | UPLINK INTERFERENCE CONTROL IN A WIMAX COMMUNICATION SYSTEM |
| 10842 | CE18226 | 126200 | | US20100039997A1 | 12/191,942 | USA | METHOD AND APPARATUS FOR IMPLIED RESOURCE ASSIGNMENT FOR UPLINK ACKNOWLEDGMENT SIGNALING |
| 10843 | CE18352 | 128141 | | US20110105133A1 | 12/613,108 | USA | RESTRICTED ACCESS IN CELLULAR COMMUNICATION SYSTEMS |
| 10844 | CE18366 | 123362 | 8374282 | US20100020899A1 | 12/179,035 | USA | METHOD AND APPARATUS FOR IMPROVING DIGITAL PREDISTORTION CORRECTION WITH AMPLIFIER DEVICE BIASING |
| 10845 | CE18396 | 127154 | | US20100103810A1 | 12/256,528 | USA | MODULATION CODING SCHEME SELECTION IN A WIRELESS COMMUNICATION SYSTEM |
| 10846 | CE18478 | 125578 | 8688665 | US20100088292A1 | 12/245,235 | USA | COLLABORATIVE TRANSCODING |
| 10847 | CE18479 | 124682 | | | 61/048,278 | USA | METHOD FOR SELECTIVE PAGE CANCELLING IN AN ASYNCHRONOUS ENVIRONMENT |
| 10848 | CE18479 | 128601 | 8374635 | US20090270114A1 | 12/396,498 | USA | METHOD FOR SELECTIVE PAGE CANCELLING IN AN ASYNCHRONOUS ENVIRONMENT |
| 10849 | CE18523 | 129435 | 8081985 | US20090318161A1 | 12/469,759 | USA | LOAD MANAGEMENT FOR A MOBILITY MANAGEMENT ENTITY OF A CELLULAR COMMUNICATION SYSTEM |
| 10850 | CE18609 | 126083 | | US20100125659A1 | 12/273,207 | USA | METHOD AND APPARATUS REGARDING THE AUTOMATIC TRANSMISSION OF OPERATIONAL STATE EVENT AND TIME INFORMATION |
| 10851 | CE18621 | 126249 | 8194762 | US20100046643A1 | 12/193,820 | USA | FEED FORWARD OF NON-QUANTIZED PRECODING WEIGHTS IN A WIRELESS COMMUNICATION SYSTEM |
| 10852 | CE18682 | 126109 | 7843970 | US20100158050A1 | 12/338,338 | USA | TECHNIQUES FOR GENERATING AND DETECTING A PHYSICAL RANDOM ACCESS CHANNEL SIGNAL IN A WIRELESS COMMUNICATION SYSTEM |
| 10853 | CE18720 | 125327 | | US20090312031A1 | 12/139,531 | USA | MANAGING EVENT GENERATED OVERLOAD OF A COMMUNICATION NETWORK |
| 10854 | CE18746 | 124289 | | | 61/039,315 | USA | CELLULAR COMMUNICATION SYSTEM AND METHOD OF OPERATION THEREFOR |
| 10855 | CE18746 | 128550 | 8249017 | US20090247165A1 | 12/394,081 | USA | CELLULAR COMMUNICATION SYSTEM AND METHOD OF OPERATION THEREFOR |
| 10856 | CE18760 | 124497 | 8250001 | US20100161522A1 | 12/337,768 | USA | INCREASING USER INPUT ACCURACY ON A MULTIFUNCTIONAL ELECTRONIC DEVICE |
| 10857 | CE18770 | 124805 | | US20100058390A1 | 12/199,564 | USA | CONTENT ITEM RECOMMENDATION |
| 10858 | CE18791 | 126375 | | | 61/091,823 | USA | A DATA NETWORK AND METHOD THEREFORE |
| 10859 | CE18791 | 130198 | 8379655 | US20100054239A1 | 12/538,243 | USA | A DATA NETWORK AND METHOD THEREFORE |
| 10860 | CE30004C | 18872 | | | 07/760,541 | USA | RADIO HAVING MEMORY MEANS FOR STORING RADIO USER VALIDATION CODE |
| 10861 | CE30004C | 18873 | 5404580 | | 08/238,193 | USA | RADIO HAVING MEMORY MEANS FOR STORING RADIO USER VALIDATION CODE |
| 10862 | CE30005C | 18887 | | | 07/749,736 | USA | ECHO CANCELLER |
| 10863 | CE30007C | 18903 | 5463628 | | 07/808,825 | USA | DATA NETWORK INTERFACE |
| 10864 | CE30008C | 18915 | 5159283 | | 07/756,268 | USA | POWER AMPLIFIER |
| 10865 | CE30009P | 18933 | | | 07/787,438 | USA | BASE STATION TRANSCEIVER DIAGN OSTICS EQUIPMENT |
| 10866 | CE30009P | 18934 | 5471649 | | 08/249,677 | USA | BASE STATION TRANSCEIVER DIAGN OSTICS EQUIPMENT |
| 10867 | CE30012C | 18941 | | | 07/710,198 | USA | ECHO CANCELLER WITH ADAPTIVE VOICE SWITCH ATTENTUATION |
| 10868 | CE30014C | 18954 | 5504457 | | 08/028,095 | USA | POWER AMPLIFIER |
| 10869 | CE30028P | 19017 | | | 07/967,325 | USA | RADIO RECEIVER AND TRANSMITTER PROVIDING DIVERSITY |
| 10870 | CE30029P | 19034 | 5557603 | | 08/256,044 | USA | RADIO COMMUNICATIONS APPARATUS WITH DIVERSITY |
| 10871 | CE30034P | 19049 | | | 08/130,603 | USA | SECTORIZED CELLULAR RADIO BASE STATION ANTENNA |
| 10872 | CE30034P | 19050 | 5742911 | | 08/658,985 | USA | SECTORIZED CELLULAR RADIO BASE STATION ANTENNA |
| 10873 | CE30039P | 19064 | 5438569 | | 08/152,513 | USA | A TRANSCODER |
| 10874 | CE30041P | 19068 | 5570343 | | 08/281,376 | USA | A COMMUNICATIONS SYSTEM AND ME THOD OF OPERATION THEREFOR |
| 10875 | CE30046P | 19080 | | | 08/270,332 | USA | CELLULAR RADIO SYSTEM WITH HOP PING |
| 10876 | CE30046P | 19081 | | | 08/667,296 | USA | CELLULAR RADIO SYSTEM WITH HOP PING |
| 10877 | CE30054P | 19092 | | | 08/304,102 | USA | RADIO ANTENNA ARRAGNEMENT |



PATENT
REEL: 034319 FRAME: 0350

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10878 | CE30059P | 19106 | | | 08/765,350 | USA | COMMUNICATIONS SYSTEM |
| 10879 | CE30060P | 19116 | 5768314 | | 08/489,203 | USA | COMMUNICATIONS SYSTEM |
| 10880 | CE30068P | 19120 | 5675508 | | 08/440,289 | USA | TRANSCODER TEST METHOD |
| 10881 | CE30073P | 19126 | | | 08/298,513 | USA | A METHOD AND SYSTEM FOR BROADC AST AND GROUP COMMUNICATIONS I N A COMMUNICATION SYSTEM |
| 10882 | CE30073P | 19127 | | | 08/668,981 | USA | A METHOD AND SYSTEM FOR BROADC AST AND GROUP COMMUNICATIONS I N A COMMUNICATION SYSTEM |
| 10883 | CE30074P | 19136 | 5612955 | | 08/408,097 | USA | MOBILE RADIO WITH TRANSMIT COM MAND CONTROL AND MOBILE RADIO SYSTEM |
| 10884 | CE30075P | 19142 | | | 08/342,273 | USA | METHOD FOR DETERMINING HANDOVE R IN A MULTICELLULAR ENVIRONME NT |
| 10885 | CE30076P | 19150 | | | 08/404,069 | USA | METHOD FOR DETERMINING HANDOVE R CANDIDATE IN A MULTICELLULAR ENVIRONMENT |
| 10886 | CE30083P | 19157 | | | 08/964,439 | USA | SIGNAL PROCESSING IN DIGITAL R ECEIVERS |
| 10887 | CE30087P | 19166 | | | 08/668,875 | USA | CONVOLUTIONAL CODER |
| 10888 | CE30093P | 19178 | 5722072 | | 08/406,439 | USA | METHOD FOR DETERMINING HANDOVE R IN A MULTICELLULAR ENVIRONME NT |
| 10889 | CE30097P | 19200 | 6212382 | | 08/817,043 | USA | METHOD FOR HANDOVER IN MULTICE LLULAR ENVIRONMENT |
| 10890 | CE30103P | 19210 | | | 08/694,080 | USA | METHOD AND APPARATUS FOR IMPLE MENTING FREQUENCY HOPPING IN A TDMA SYSTEM |
| 10891 | CE30105P | 19225 | | | 08/694,013 | USA | METHOD FOR DETERMINING HANDOVE R IN A COMMUNICATIONS SYSTEM |
| 10892 | CE30106P | 19229 | | | 08/675,456 | USA | METHOD FOR DETERMINING HANDOVE R IN A MULTICELLULAR COMMUNICA TIONS SYSTEM |
| 10893 | CE30111P | 19237 | | | 08/914,997 | USA | HANDOVER MANAGEMENT SYSTEM FOR CELLULAR NETWORK |
| 10894 | CE30125P | 19249 | 5920286 | | 08/947,276 | USA | THE STABILISATION OF PHASED AR RAY ANTENNAS |
| 10895 | CE30132P | 19270 | 6141546 | | 08/953,126 | USA | MOBILE TELEPHONE SYSTEM |
| 10896 | CE30137P | 19279 | 5854982 | | 08/517,515 | USA | COMMUNICATION SYSTEM ARCHITECT URE AND METHOD OF ROUTING THER EFOR |
| 10897 | CE30138P | 19290 | | | 08/973,885 | USA | COMMUNICATIONS SYSTEM AND SERV ICE CONTROLLER FOR CALL HANDLI NG |
| 10898 | CE30140P | 19303 | | | 08/973,880 | USA | SELF-CALIBRATION APPARATUS AND METHOD FOR COMMUNICATION DEVI CE |
| 10899 | CE30155P | 19325 | | | 09/077,474 | USA | COMMUNICATION SYSTEM WITH BASE STATION TRANSCEIVER AND RADIO COMMUNCATION UNITS |
| 10900 | CE30164P | 19339 | | | 09/486,735 | USA | ANTENNA ARRAY AND METHOD THERE FOR |
| 10901 | CE30174P | 19370 | 6128351 | | 08/973,883 | USA | FILTER FOR MULTICARRIER COMMUN ICATION SYSTEM AND METHOD FOR PEAK POWER CONTROL THEREIN |
| 10902 | CE30181P | 19394 | | | 09/043,839 | USA | VITERBI CO-PROCESSOR AND METHO D OF OPERATION THEREFOR |
| 10903 | CE30186P | 19406 | | | 09/486,738 | USA | SYNCHRONISATION APPARATUS AND METHOD THEREFOR |
| 10904 | CE30188P | 19423 | 6031877 | | 08/913,747 | USA | APPARATUS AND METHOD FOR ADAPT IVE BEAMFORMING |
| 10905 | CE30207P | 19435 | 6307892 | | 08/913,899 | USA | MULTICARRIR COMMUNICATION SYSTEM AND METHOD FOR PEAK POWER CONTROL |
| 10906 | CE30208P | 19446 | 5909649 | | 08/780,420 | USA | A SPACE DIVISION MULTIPLE ACCE SS RADIO COMMUNICATION SYSTEM AND METHOD FOR ALLOCATING CHAN NELS THEREIN |
| 10907 | CE30209P | 19456 | 6212385 | | 09/091,028 | USA | CELLULAR COMMUNICATION SYSTEM AND RE-USE PATTERN THEREFORE |
| 10908 | CE30211P | 19460 | | | 09/486,173 | USA | APPARATUS AND METHOD FOR TRANS MITTING DATA |
| 10909 | CE30230P | 19479 | 6205329 | | 08/973,881 | USA | AN APPARATUS FOR AND A METHOD OF SETTING UP A CALL IN A COMM UNICATION SYSTEM |
| 10910 | CE30238P | 19489 | | | 09/180,790 | USA | METHOD AND APPARATUS FOR TRANS MITTING DATA |
| 10911 | CE30240P | 19497 | | | 09/180,841 | USA | COMMUNICTIONS OPERATING SYSTEM AND METHOD THEREFOR |
| 10912 | CE30241P | 19506 | | | Will Follow | USA | METHOD AND APPARATUS FOR ACCES SING A PLURALITY OF NETWORKS |
| 10913 | CE30243P | 19513 | 5983092 | | 08/855,376 | USA | METHD AND APPARATUS FOR SYSTEM SELECTION |



PATENT
REEL: 034319 FRAME: 0351

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10914 | CE30245P | 19533 | 5999826 | | 08/855,173 | USA | DEVICES FOR TRANSMITTER PATH W EIGHTS AND METHODS THEREFOR |
| 10915 | CE30245P | 19534 | 6192256 | | 09/415,168 | USA | DEVICES FOR TRANSMITTER PATH W EIGHTS THEREFOR |
| 10916 | CE30247P | 19544 | | | 09/180,789 | USA | METHOD AND APPARATUS FOR TRANS MITTING DATA |
| 10917 | CE30248P | 19548 | | | 08/853,621 | USA | METHOD AND APPARATUS FOR VERIF ICATION DATA TRANSMISSION |
| 10918 | CE30252P | 19558 | 6459891 | | 09/446,220 | USA | WIRELESS DEVICE CONTROL SYSTEM AND METHOD FOR PROTECTED SITES WITH OPERATION ACCORDING TO INTERFERENCE PARAMETERS |
| 10919 | CE30263P | 19580 | 5930715 | | 08/902,564 | USA | METHOD OF LOCAL ROUTING AND TR ANSCODER THEREFOR |
| 10920 | CE30271P | 19594 | 6330459 | | 09/254,671 | USA | COMMUNICATION SYSTEM WITH A BE AMFORMED CONTROL CHANNEL AND M ETHOD OF SYSTEM CONTROL |
| 10921 | CE30275P | 19611 | | | 09/486,626 | USA | SYSTEM FOR AND METHOD OF MEASU RING POWER |
| 10922 | CE30276P | 19625 | 6724815 | | 09/486,137 | USA | METHOD AND APPARTUS FOR INCREASING DATA RATE IN A COMMUNICATION SYSTEMS |
| 10923 | CE30313P | 19644 | 6134242 | | 08/970,700 | USA | METHOD OF REVERTING TO TANDEM OPERATION BETWEEN TRASCODERS O F A COMMUNICATION SYSTEM |
| 10924 | CE30319P | 19663 | 5784585 | | 08/765,675 | USA | COMPUTER SYSTEM FOR EXECUTING INSTRUCTION STREAM CONTAINING MIXED COMPRESSED AND UNCOMPRES SED INSTRUCTIONS BY AUTOMATICA LLY DETECTING AND EXPAINDING C OMPRESSED INSTRUCTIONS |
| 10925 | CE30343P | 19678 | 6859486 | | 09/581,895 | USA | A METHOD FOR PREDICTING INTERFERENCE |
| 10926 | CE30382P | 19694 | | | 09/530,310 | USA | COMMUNICATION SYSTEM AND METHOD FOR COMMUNICATION |
| 10927 | CE30402P | 19706 | | | 09/513,675 | USA | INBAND SIGNALLING WITHING SPEECH SEGMENTS |
| 10928 | CE30418P | 19724 | | | 09/673,264 | USA | MOBILE COMMUNICATION NETWORK A ND METHOD OF OPERATION THEREOF |
| 10929 | CE30421P | 19729 | | | 09/720,040 | USA | METHOD OF ASSIGNING A TRAFFIC CHANNEL IN A COMMUNICATIONS SY STEM AND CONTROL UNIT FOR SAME |
| 10930 | CE30454P | 19738 | 7062246 | | 10/297,553 | USA | ADAPTIVE ANTENNA ARRAY AND METHOD OF CONTROLLING OEPRATION THEREOF |
| 10931 | CE30455P | 19741 | 6347228 | | 09/327,652 | USA | LOCATION APPARATUS AND METHOD IN A MOBILE TELECOMMUNICATIONS SYSTEM |
| 10932 | CE30456P | 19751 | 6421007 | | 09/674,120 | USA | METHOD AND APPARATUS FOR DETER MINING A DIRECTION OF ARRIVAL OF A SIGNAL |
| 10933 | CE30475P | 19757 | 6396890 | | 09/352,173 | USA | PHASE CORRECTED FREQUENCY SYNT HESISERS |
| 10934 | CE30511P | 19770 | 6778831 | | 09/856,546 | USA | HANDOVER DETERMINATION AND POWER CONTROL ADJUSTMENT IN MOBILE COMMUNICATIONS SYSTEMS WITH FREQUENCY HOPPING |
| 10935 | CE30512P | 19776 | 6389285 | | 09/330,924 | USA | HANDOVER DETERMINATION IN A MO BILR COMMUNICATIONS SYSTEM |
| 10936 | CE30513P | 19784 | 7031397 | | 09/743,593 | USA | COMMUNICATION SYSTEM WITH REDU CED POWER VARIATION AND METHOD THEREFOR |
| 10937 | CE30522P | 19786 | 6625428 | | 09/482,999 | USA | VOLTAGE STANDING-WAVER RATIO M EASUREMENT APPARATUS AND USE I N A CELLULAR COMMMUNICATIONS S YSTEM. |
| 10938 | CE30573P | 19812 | 6760589 | | 09/762,836 | USA | METHOD AND APPARATUS FOR STREA MLINING IN A COMMUNICATION SYST EM. |
| 10939 | CE30589P | 19818 | 6490262 | | 09/442,371 | USA | INTERFERENCE IN A CELLULAR COM MUNICATIONS SYSTEM |
| 10940 | CE30590P | 19820 | | | 09/483,622 | USA | PROVISION OF A GRAPHICAL USER INTERFACE FORM |
| 10941 | CE30596P | 19825 | | | 09/480,808 | USA | OPERATING PARAMETERS IN A CELL ULAR COMMUNICATIONS SYSTEM |
| 10942 | CE30597P | 19829 | 6463275 | | 09/494,883 | USA | SYSTEM AND METHOD FOR BILLING IN A RADIO TELECOMMUNICATIONS NETWORK |
| 10943 | CE30601P | 19837 | 6256494 | | 09/442,792 | USA | A METHOD OF AND APPARATUS FOR ESTIMATING A CHARACTERISTIC OF A SIGNAL |
| 10944 | CE30616P | 19844 | 6442401 | | 09/440,526 | USA | ANALYSING A PACKET RADIO CELLU LAR COMMUNICATIONS NETWORK |
| 10945 | CE30622P | 19855 | 6675018 | US-2003-0036390-A1 | 09/468,998 | USA | A METHOD OF AND SYSTEM ESTIMAT ING A TIME OF ARRIVAL OF A RADIO SIGNAL |
| 10946 | CE30653P | 19875 | 6584325 | | 09/439,452 | USA | A SUBSCRIBER UNIT AND METHOD O F CELL SELECTION FOR A CELLULA R COMMUNICATION SYTEM |



PATENT
REEL: 034319 FRAME: 0352

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10947 | CE30654P | 19878 | | | 09/494,576 | USA | A CDMA CELLULAR COMMUNICATION SYSTEM AND METHOD OF ACCESS TH EREFOR |
| 10948 | CE30695P | 19884 | 6646993 | | 09/440,874 | USA | A COMMUNICATION APPARATUS AND METHOD OF FORMAT ADAPTATION TH EREFOR |
| 10949 | CE30701P | 19887 | 6459909 | | 09/586,460 | USA | DISTRIBUTED CELLULAR TELEPHONE ANTENNA SYSTEM WITH ADAPTIVE CELL CONFIGURATION |
| 10950 | CE30706P | 19899 | 6748232 | | 09/599,929 | USA | APPARATUS AND METHOD FOR POWER CONTROL IN A RADIO COMMUNICATION SYSTEM |
| 10951 | CE30714P | 19902 | | | 09/492,416 | USA | SYSTEM MANAGEMENT IN A COMMUNICATIONS NETWORK COMPRISING SNMP AND CMIP AGENTS |
| 10952 | CE30721P | 19905 | | | 09/473,343 | USA | A METHOD OF MEASURING A CHARACTERISTIC OF A RADIO SIGNAL AND APPARATUS THEREFOR |
| 10953 | CE30788P | 19920 | | | 09/524,500 | USA | LOCATION APPARATUS AND METHOD IN A MOBILE TELECOMMUNICATIONS SYSTEM |
| 10954 | CE30791P | 19929 | 6775256 | | 09/654,865 | USA | A PACKET SCHEDULER AND METHOD THEREFOR |
| 10955 | CE30808P | 19939 | | | 10/239,690 | USA | COMMUNICATION SYSTEM ARCHITECTURE AND METHOD OF CONTROLLING DATA DOWNLOAD TO SUBSCRIBER EQUIPMENT. |
| 10956 | CE30835P | 96779 | | US20050041605A1 | 10/498,417 | USA | UTRA TDD TIME SLOTS ALLOCATION |
| 10957 | CE30846P | 19951 | | | 09/670,641 | USA | INTERNET PROTOCOL HEADER FOR TELECOMMUNICATIONS NETWORKS |
| 10958 | CE30856P | 93988 | | US-2004-0219929-A1 | 10/480,321 | USA | A RADIO COMMUNICATION DEVICE AND METHOD THEREFOR |
| 10959 | CE30871P | 19969 | | | 09/618,850 | USA | A COMMUNICATION SYSTEM AND METHOD THEREFOR |
| 10960 | CE30875P | 96781 | 7493405 | US20040255040A1 | 10/495,082 | USA | A METHOD AND APPARATUS FOR TRANSMITTING DATA |
| 10961 | CE30878P | 19978 | | US20040029615A1 | 10/380,790 | USA | TRANSMISSION OF VOICE OVER PACKET-SWITCHED SYSTEMS |
| 10962 | CE30883P | 19984 | | US20040037242A1 | 10/362,815 | USA | COMMUNICATIONS SYSTEM COMMUNICATIONS UNIT AND METHOD OF OPERATION |
| 10963 | CE30944P | 102634 | | US20060121905A1 | 10/541,332 | USA | COMMUNICATION UNIT COMMUNICATION SYSTEM AND METHOD FOR REDUCING NETWORK CONGESTION THEREIN |
| 10964 | CE30959P | 20005 | | | 10/466,599 | USA | COMPRESSION METHOD TRANSMITTER AND RECEIVER FOR RADIO DATA COMMUNICATION. |
| 10965 | CE30986P | 95671 | 7054665 | US20040242262A1 | 10/489,068 | USA | BILLING RECORDS ENHANCED BY CALLED PARTY NAMES FROM SUBSCRIBER PHONE BOOK |
| 10966 | CE30999P | 98249 | | US20050255827A1 | 10/505,823 | USA | METHOD AND SYSTEM FOR CONSTRUCTION AND COMMUNICATION OF DATA NETWORK ACCESS AND SERVICE TRANSACTIONS IN A TELECOMMUNICATION NETWORK. |
| 10967 | CE31016P | 93283 | 7272409 | US20040198408A1 | 10/476,673 | USA | METHOD AND APPARATUS FOR SETTING PILOT SIGNAL TRANSMIT POWERS. |
| 10968 | CE31023P | 102767 | | US20060121906A1 | 10/541,966 | USA | METHOD FOR DETERMINING A COVERAGE AREA IN A CELL-BASED COMMUNICATION SYSTEM |
| 10969 | CE31066P | 105213 | 7209750 | US-2006-0234718-A1 | 10/563,410 | USA | COMMUNICATION SYSTEM COMMUNICATION UNIT AND METHOD OF POWER SAVING THEREIN |
| 10970 | CE31081P | 92745 | | US20050076040A1 | 10/677,885 | USA | COMMUNICATIONS SYSTEM VERSION PROCESSING |
| 10971 | CE31097P | 102065 | | US20060052137A1 | 10/536,296 | USA | RADIO NETWORK CONTROLLER (RNC) AND METHOD FOR OPTIMISING DECISION REGARDING OPERATIONAL STATES FOR AN UMTS USER EQUIPMENT (UE) |
| 10972 | CE31103P | 97565 | 7120437 | US-2005-0075074-A1 | 10/500,628 | USA | A METHOD AND APPARATUS FOR SELECTING CARIERS |
| 10973 | CE50023P | 20047 | | US20040085935A1 | 10/289,072 | USA | IMPROVING THE PERFORMANCE OF A CDMA SYSTEM. |
| 10974 | CE50033P | 20067 | | | 09/506,192 | USA | TRANSPARENT ACCESS TO REMOTE DEVICES |
| 10975 | CE50042P | 20110 | | | 09/712,710 | USA | CELLULAR RADIO COMMUNICATIONS SYSTEM |
| 10976 | CE50043P | 20112 | 6907027 | US-2003-0026238-A1 | 09/732,437 | USA | RADIO COMMUNICATION SYSTEM |
| 10977 | CE50044P | 20114 | | | 09/779,806 | USA | RADIO COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0353

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 10978 | CE50061P | 20141 | | US-2005-0044367-A1 | 10/677,775 | USA | ENABLING AND DISABING SOFTWARE FEATURES |
| 10979 | CE50074P | 95108 | | US-2005-0004757-A1 | 10/486,167 | USA | A METHOD OF ROUTE PLANNING IN A MASS TRANSPORT SYSTEM A CONTROL MEANS FOR A MASS TRANSPORT SYSTEM A PERSONAL DEVICE ADAPTED FOR OPERATION IN A MASS TRANSPORT SYSTEM AND METHOD THEREFOR |
| 10980 | CE50083P | 20150 | | US-2002-0107755-A1 | 09/892,988 | USA | SERVER-BASED ELECTRONIC WALLET SYSTEM |
| 10981 | CE50095P | 20162 | | US20040028015A1 | 10/433,592 | USA | CHANNEL ALLOCATION IN A COMMUNICATION SYTEM |
| 10982 | CIG0001AS | 20171 | 6141558 | | 09/074,285 | USA | METHOD AND APPARATUS FOR LOCATING A SUBSCRIBER UNIT IN A COMMUNICATION SYSTEM |
| 10983 | CM00001W | 20191 | 5077514 | | 07/589,248 | USA | BATTERY CHARGING APPARATUS AND METHOD |
| 10984 | CM00002V | 20198 | 4901432 | | 07/316,129 | USA | APPARATUS FOR ACCURATELY POSITIONING COMPONENTS |
| 10985 | CM00003V | 20209 | 5018837 | | 07/375,075 | USA | ENHANCED CONTRAST LIQUID CRYSTAL DISPLAY DEVICE |
| 10986 | CM00003W | 20210 | 5064234 | | 07/563,136 | USA | VACUUM NOZZLE AND CONDUCTANCE SENSOR |
| 10987 | CM00004Q | 20215 | 4365221 | | 06/248,911 | USA | HELICAL RESONATOR FILTER WITH DIELECTRIC APERTURES |
| 10988 | CM00004W | 20217 | 5131753 | | 07/565,775 | USA | ROBOTIC PLACEMENT DEVICE USING COMPLIANT IMAGING SURFACE |
| 10989 | CM00005Q | 20236 | 4374370 | | 06/248,753 | USA | HELICAL RESONATOR FILTER |
| 10990 | CM00005Q | 20237 | | | 06/411,390 | USA | HELICAL RESONATOR FILTER |
| 10991 | CM00005U | 20239 | | | 07/383,684 | USA | METHOD AND APPARATUS FOR AUTOMATICALLY TRANSMITTING AND PAGING MESSAGE IN AN ALTERNATE PAGING SYSTEM |
| 10992 | CM00005U | 20240 | 5237321 | | 07/628,932 | USA | METHOD AND APPARATUS FOR AUTOMATICALLY TRANSMITTING AND PAGING MESSAGE IN AN ALTERNATE PAGING SYSTEM |
| 10993 | CM00006J | 20268 | 4393131 | | 06/362,938 | USA | METHOD FOR CAPTIVATING A SUBST RATE WITHIN A HOLDER |
| 10994 | CM00007P | 20289 | 4554665 | | 06/465,867 | USA | RADIO RECEIVER INCORPORATING A DATA OPERATED SQUELCH SYSTEM |
| 10995 | CM00007U | 20300 | 4868560 | | 07/192,572 | USA | VOICE PAGING SYSTEM PROVIDING DEFERRED PAGING CAPABILITY |
| 10996 | CM00007V | 20302 | | | 07/299,300 | USA | MULTI-ATTACHMENT RADIO RECEIVER |
| 10997 | CM00009U | 20340 | | | 07/402,936 | USA | VARIABLE STATUS RECEIVER |
| 10998 | CM00009U | 20341 | 5225826 | | 07/742,220 | USA | VARIABLE STATUS RECEIVER |
| 10999 | CM00010W | 20358 | 5175772 | | 07/636,801 | USA | AUTOMATED TEST FOR DISPLAYS USING DISPLAY PATTERNS |
| 11000 | CM00012N | 20409 | | | 06/402,687 | USA | GENERAL PURPOSE DATA CONTROL TERMINAL |
| 11001 | CM00012N | 20410 | 4594591 | | 06/695,749 | USA | GENERAL PURPOSE DATA CONTROL TERMINAL |
| 11002 | CM00013K | 20414 | 4534063 | | 06/452,249 | USA | PAGING RECEIVER AND SUPPORTING RECEPTACLE THEREFOR |
| 11003 | CM00014N | 20456 | | | 06/402,689 | USA | GENERAL PURPOSE DATA CONTROL SYSTEM |
| 11004 | CM00014N | 20457 | 4591851 | | 06/695,748 | USA | GENERAL PURPOSE DATA CONTROL SYSTEM |
| 11005 | CM00015N | 20481 | 4517561 | | 06/402,690 | USA | SELECTIVE CALL PAGING AND PRIORITY SIGNALLING SYSTEM |
| 11006 | CM00016N | 20536 | 4590473 | | 06/402,682 | USA | DATA SIGNALLING SYSTEM |
| 11007 | CM00016N | 20537 | 4636791 | | 06/836,898 | USA | DATA SIGNALLING SYSTEM |
| 11008 | CM00016W | 20541 | | | 07/627,540 | USA | END EFFECTOR FOR ROBOTIC SOLDERING OF THERMALLY AND ELECTRICALLY SENSITIVE COMPONENTS |
| 11009 | CM00019G | 20582 | | | 06/267,096 | USA | RADIO TRANSMITTER MODULATION CONTROL CIRCUITRY |
| 11010 | CM00019G | 20583 | | | 06/473,523 | USA | RADIO TRANSMITTER MODULATION CONTROL CIRCUITRY |
| 11011 | CM00019G | 20584 | 4491972 | | 06/613,742 | USA | RADIO TRANSMITTER MODULATION CONTROL CIRCUITRY |
| 11012 | CM00020W | 20625 | | | 07/706,468 | USA | ACCURACY ENHANCEMENT FOR ROBOTIC PLACEMENT SYSTEMS |
| 11013 | CM00021G | 20632 | | | 06/336,191 | USA | METHOD AND MEANS OF DETECTING THE PRESENCE OF A SIGNAL REPRESENTING VOICE AND OF COMPRESSING THE LEVEL OF THE SIGNAL |
| 11014 | CM00021G | 20633 | 4550426 | | 06/680,444 | USA | METHOD AND MEANS OF DETECTING THE PRESENCE OFA SIGNAL REPRESENTING VOICE AND OF COMPRESSING THE LEVEL OF THE SIGNAL |
| 11015 | CM00021U | 20655 | | | 07/450,494 | USA | MULTIPLE FORMAT SIGNALLING PROTOCOL FOR A SELECTIVE CALL RECEIVER |
| 11016 | CM00021U | 20656 | 5283570 | | 07/658,451 | USA | MULTIPLE FORMAT SIGNALLING PROTOCOL FOR A SELECTIVE CALL RECEIVER |
| 11017 | CM00022U | 20663 | | | 07/450,798 | USA | MULTIPLE MESSAGE SIGNALLING PROTOCOL FOR A SELECTIVE CALL RECEIVER |



PATENT
REEL: 034319 FRAME: 0354

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11018 | CM00022U | 20664 | 5146216 | | 07/697,508 | USA | MULTI MESSAGE SIGNALLING PROTOCOL FOR A SELECTIVE CALL RECEIVER |
| 11019 | CM00022V | 20665 | 4896805 | | 07/227,042 | USA | CERTAIN IMPROVEMENTS TO A PAGER CARRYING CASE |
| 11020 | CM00023W | 20684 | 5164022 | | 07/656,385 | USA | METHOD AND APPARATUS FOR APPLYING SOLDER FLUX |
| 11021 | CM00026U | 20713 | 5095498 | | 07/306,124 | USA | BIT SYNCHRONIZER |
| 11022 | CM00026U | 20714 | 5206885 | | 07/786,316 | USA | SELECTIVE CALL RECEIVER WITH F AST BIT SYNCHRONIZER |
| 11023 | CM00027Y | 20740 | | | 07/440,966 | USA | SNAP-IN LENS |
| 11024 | CM00028U | 20756 | 5010547 | | 07/377,649 | USA | MULTIPLE MESSAGING USING A SIN GLE SELECTIVE CALL ADDRESS |
| 11025 | CM00029U | 20760 | | | 07/299,494 | USA | RADIO PAGER WITH I.F. PROGRAMMING |
| 11026 | CM00029U | 20761 | | | 07/382,068 | USA | RADIO PAGER WITH I.F. PROGRAMMING |
| 11027 | CM00030U | 20774 | | | 07/350,270 | USA | METHOD OF SYNCHRONIZATION OF A RADIO RECEIVER |
| 11028 | CM00030W | 20775 | 5158421 | | 07/678,511 | USA | CIRCUIT ASSEMBLY AND PLACEMENT APPARATUS |
| 11029 | CM00031U | 20799 | | | 07/179,707 | USA | BALANCED LOW PROFILE HYBRID ANTENNA |
| 11030 | CM00031U | 20800 | 4940992 | | 07/395,174 | USA | BALANCED LOW PROFILE HYBRID ANTENNA |
| 11031 | CM00031W | 20801 | | | 07/599,945 | USA | SOLID PHASE CONFORMAL COATING SUITABLE FOR USE WITH ELECTRONIC DEVICES |
| 11032 | CM00031W | 20802 | | | 08/042,904 | USA | SOLID PHASE CONFORMAL COATING SUITABLE FOR USE WITH ELECTRON IC DEVICES |
| 11033 | CM00031W | 20803 | 5475379 | | 08/405,429 | USA | SOLID PHASE CONFORMAL COATING SUITABLE FOR USE WITH ELECTRON IC DEVICES |
| 11034 | CM00034L | 20852 | 4877569 | | 07/203,037 | USA | METHOD OF MAKING A ONE-PIECE INJECTION MOLDED BATTERY CONTACT ASSEMBLY |
| 11035 | CM00035N | 20856 | 4605987 | | 06/564,131 | USA | A METHOD OF CONTROLLING PC BOARD SOLDER FILLETS AND PC BOARDS INCLUDING SOLDER FILLET CONTROL PATTERNS |
| 11036 | CM00035N | 20857 | | | 06/839,500 | USA | A METHOD OF CONTROLLING PC BOARD SOLDER FILLETS AND PC BOARDS INCLUDING SOLDER FILLET CONTROL PATTERNS |
| 11037 | CM00035U | 20858 | | | 07/445,211 | USA | SIGNALLING METHOD FOR SELECTIV E CALL RECEIVERS |
| 11038 | CM00035U | 20859 | | | 07/823,037 | USA | BATTERY SAVING METHOD SELECTIV E CALL RECEIVERS |
| 11039 | CM00035U | 20860 | 5414419 | | 08/222,561 | USA | BATTERY SAVING METHOD SELECTIV E CALL RECEIVERS |
| 11040 | CM00036U | 20883 | | | 07/419,552 | USA | SENSITIVITY INDICATOR FOR A RADIO RECEIVER |
| 11041 | CM00036U | 20884 | | | 07/684,476 | USA | SENSITIVITY INDICATOR FOR A RADIO RECEIVER |
| 11042 | CM00036U | 20885 | 5289178 | | 07/930,497 | USA | SENSITIVITY INDICATOR FOR A RADIO RECEIVER |
| 11043 | CM00042K | 20956 | | | 06/310,697 | USA | QUICK DISCONNECT AND FUNCTION CHANGE RADIO ASSEMBLY |
| 11044 | CM00042K | 20957 | 4578739 | | 06/486,474 | USA | QUICK DISCONNECT AND FUNCTION CHANGE RADIO ASSEMBLY |
| 11045 | CM00042U | 20959 | 5124697 | | 07/422,826 | USA | ACKNOWLEDGE-BACK PAGER |
| 11046 | CM00043U | 20964 | | | 07/341,876 | USA | OUT OF RANGE INDICATION FOR RADIO RECEIVERS |
| 11047 | CM00043U | 20965 | 5032835 | | 07/554,942 | USA | OUT OF RANGE INDICATION FOR RADIO RECEIVERS |
| 11048 | CM00044K | 20969 | 4391883 | | 06/306,575 | USA | HOUSING ARRANGEMENT WITH BREAKAWAY BATTERY ACCESS DOOR |
| 11049 | CM00044U | 20989 | | | 07/457,126 | USA | SYNCHRONAUS SELECTIVE SIGNALLI NG SYSTEM |
| 11050 | CM00044V | 20990 | 4949221 | | 07/306,009 | USA | ENCASED ELECTRONIC COMPONENT |
| 11051 | CM00045J | 21014 | 4414676 | | 06/249,512 | USA | SIGNAL SYNCHRONIZATION SYSTEM |
| 11052 | CM00045U | 21022 | | | 07/890,908 | USA | DATA COMMUNICATION RECEIVER HA VING BURST ERROR PROTECTED DATA SYNCHRONIZATION |
| 11053 | CM00047U | 21030 | 5089813 | | 07/382,165 | USA | METHOD OF SUPER BATTER SAVING IN A SELECTIVE CALL RECEIVER |
| 11054 | CM00047V | 21041 | 4950931 | | 07/297,290 | USA | VIBRATOR |
| 11055 | CM00049U | 21055 | | | 07/425,658 | USA | NATION-WIDE PAGING WITH LOCAL MODES |
| 11056 | CM00049U | 21056 | 5254986 | | 07/646,483 | USA | NATION-WIDE PAGING WITH LOCAL MODES OF OPERATION |
| 11057 | CM00049V | 21057 | | | 07/384,220 | USA | DEVICE FOR SEALING AN AIR- BREATHING BATTERY IN A SELECTIVE CELL RECEIVER WRIST WATCH |



PATENT
REEL: 034319 FRAME: 0355

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11058 | CM00050V | 21079 | | | 07/384,231 | USA | APPARATUS FOR MAKING AND SEALI NG AN ELECTRICAL CONTACT BETWE EN TWO WRIST BAND ANTENNA PORT IONS OF A SELECTIVE CALL RECEI |
| 11059 | CM00051U | 21085 | 4929851 | | 07/299,180 | USA | DATA LIMITER FOR A RADIO PAGER |
| 11060 | CM00053U | 21136 | | | 07/459,926 | USA | MULTIPLE FREQUENCY SCANNING |
| 11061 | CM00053U | 21137 | | | 07/976,286 | USA | MULTIPLE FREQUENCY SCANNING |
| 11062 | CM00053U | 21138 | | | 08/095,039 | USA | MULTIPLE FREQUENCY SCANNING |
| 11063 | CM00054H | 21172 | | | 06/405,210 | USA | M & A FOR ASSIGNING DUPLEX RADIO CHANNELS ANDSCANNING DUPLEX RADIO CHANNELS ASSIGNED TO MOBILE AND PORTABLE |
| 11064 | CM00054H | 21173 | 4485486 | | 06/576,805 | USA | METHOD AND APPARATUS FOR ASSIGNING DUPLEX RADIO CHANNELS AND SCANNING DUPLEX RADIO CHANNELS ASSIGNED TO MOBILE |
| 11065 | CM00054K | 21175 | 4439654 | | 06/426,334 | USA | WATERPROOF CONTROL KNOB ASSEMBLY WITH INTEGRAL SWITCH |
| 11066 | CM00055G | 21179 | 4421952 | | 06/311,832 | USA | MULTI-FREQUENCY BUSY SIGNAL SYNTHESIZING CIRCUITRY |
| 11067 | CM00057G | 21185 | 4455534 | | 06/316,619 | USA | MULTI STAGE CONTROL CIRCUITRY |
| 11068 | CM00058U | 21188 | 5325088 | | 07/801,574 | USA | SYNCHRONOUS SELECTIVE SIGNALLING SYSTEM |
| 11069 | CM00058U | 21189 | 5555183 | | 08/191,881 | USA | METHOD AND APPARATUS FOR SYNCH RONIZING TO A SYNCHRONOUS SELE CTIVE CALL SIGNAL |
| 11070 | CM00058U | 21190 | | | 08/532,202 | USA | METHOD AND APPARATUS FOR SYNCH RONIZING TO A SYNCHRONOUS SELE CTIVE CALL SIGNAL |
| 11071 | CM00059U | 21195 | | | 07/431,127 | USA | MULTIPLE ACKNOWLEDGE-BACK RESP ONSE DATA PAGING |
| 11072 | CM00059U | 21196 | 5757281 | | 08/633,498 | USA | MULTIPLE ACKNOWLEDGE-BACK RESP ONSE DATA PAGING |
| 11073 | CM00060U | 21208 | | | 07/460,699 | USA | SELECTIVE CALL RECEIVER |
| 11074 | CM00060U | 21209 | 5252963 | | 07/851,113 | USA | SELECTIVE CALL RECEIVER |
| 11075 | CM00061S | 21214 | 5142237 | | 07/518,356 | USA | METHOD OF DEMODULATION |
| 11076 | CM00061U | 21221 | | | 07/371,163 | USA | RECEIVER WITH VARIABLE PRE- DETECTION BANDWIDTH ON EXPECTED DATA RATE |
| 11077 | CM00062V | 21223 | 5038466 | | 07/389,473 | USA | MULTIFUNCTIONAL END EFFECTOR AND METHOD OF CONVERTING SINGLE PURPOSE ROBOT ARM |
| 11078 | CM00063J | 21233 | 4431991 | | 06/310,593 | USA | ENCODER FOR TRANSMITTED MESSAGE DEACTIVATION CODE |
| 11079 | CM00063V | 21235 | 5227805 | | 07/426,915 | USA | ANTENNA LOOP/BATTERY SPRING |
| 11080 | CM00065H | 21284 | 4481670 | | 06/441,327 | USA | METHOD AND APP FOR DYN SETRANS FOR COMM BETWEEN A TRIM STA AND REMOTE STA OF A DATA COMMUNICATIONS SYSTEM |
| 11081 | CM00065H | 21285 | 4525861 | | 06/639,770 | USA | ZONED DATA COMMUNICATIONSSYSTEM FOR COMMUNICATING MESSAGE SIGNALS BETWEEN PORTABLE RADIOS AND A HOST COMPUTER |
| 11082 | CM00065H | 21286 | 4545071 | | 06/649,455 | USA | PORTABLE RADIO FOR A ZONED COMMUNICATIONS SYSTEM COMMUNICATING MESSAGE SIGNALS BETWEEN PORTABLE RADIOS AND A HOST COMPUTER |
| 11083 | CM00065H | 21287 | 4550443 | | 06/653,261 | USA | METHOD AND APPARATUS FOR DYNAMICALLY SEL. TRANFOR COMM. BET. A PRIMARY STATION AND REMOTE STATIO |
| 11084 | CM00065K | 21289 | | | 06/888,391 | USA | POWER SOURCE FOR A WRIST WORN ELECTRONIC DEVICE |
| 11085 | CM00066F | 21291 | | | 06/686,568 | USA | A FLIPPED GATE MESFET DEVICE HAVING A HIGH BREAKDOWN VOLTAGE |
| 11086 | CM00066U | 21332 | | | 07/459,485 | USA | SELECTIVE CALL RECEIVER |
| 11087 | CM00066U | 21333 | 5168493 | | 07/793,230 | USA | TIME DIVISION MULTIPLEXED SELECTIVE CALL SYSTEM |
| 11088 | CM00066U | 21334 | | | 07/929,607 | USA | SELECTIVE CALL SYSTEM |
| 11089 | CM00066U | 21335 | 5371737 | | 08/174,577 | USA | SELECTIVE CALL RECEIVER FOR RE CEIVING A MULTIPHASE MULTIPLEX ED SIGNAL |
| 11090 | CM00066V | 21336 | 4901852 | | 07/341,877 | USA | PROTECTIVE COVER FOR A PAGER |
| 11091 | CM00067H | 21354 | 4644351 | | 06/608,334 | USA | TWO WAY PERSONAL MESSAGE WITH EXTENDED COVERAGE |
| 11092 | CM00068G | 21361 | 4400584 | | 06/365,811 | USA | IMPROVED SPEAKERPHONE FORRADIO AND LAND LINE TELEPHONES |
| 11093 | CM00068V | 21364 | 4931765 | | 07/308,288 | USA | UNITIZED HOUSING FOR SILENT AND TONE PAGER ALERTING SYSTEM |
| 11094 | CM00069V | 21375 | 4914722 | | 07/316,206 | USA | SHOCK ABSORBER FOR CERAMIC FIL TERS |
| 11095 | CM00070W | 21380 | | | 07/756,672 | USA | PNEUMATIC CYLINDER |



PATENT
REEL: 034319 FRAME: 0356

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11096 | CM00071U | 21410 | 4959648 | | 07/308,711 | USA | DUAL DYNAMIC PRIORITY CONTROL |
| 11097 | CM00073U | 21438 | 4928314 | | 07/302,701 | USA | HETERODYNE STAGE HAVING PRECISE CLOSED-LOOP CONTROL OF THE AMPLITUDE OF THE INJECTION SIGNAL THEREOF |
| 11098 | CM00077H | 21504 | | | 06/487,490 | USA | PAGING UNIVERSAL REMOTE CONTROL ENCODER |
| 11099 | CM00077H | 21505 | 4600922 | | 06/774,833 | USA | PAGING UNIVERSAL REMOTE CONTROL ENCODER |
| 11100 | CM00077J | 21506 | 4506167 | | 06/469,541 | USA | HIGH SPEED LOGIC FLIP-FLOP LAT CHING ARRANGEMENTS INCLUDING I NPUT AND FEEDBACK PAIRS OF TRA NSMISSION GATES |
| 11101 | CM00077U | 21510 | 5113196 | | 07/297,151 | USA | LOOP ANTENNA WITH TRANSMISSION LINE FEED |
| 11102 | CM00078H | 21513 | 4758833 | | 06/487,488 | USA | PAGING UNIVERSAL REMOTE CONTROL DECODER |
| 11103 | CM00079G | 21517 | 4546329 | | 06/424,816 | USA | ADAPTIVE LOOP FILTER FOR FREQUENCY SYNTHESIZERS |
| 11104 | CM00079H | 21519 | 4721955 | | 06/487,482 | USA | PAGING UNIVERSAL REMOTE CONTROL SYSTEM |
| 11105 | CM00079N | 21543 | 4684941 | | 06/684,999 | USA | METHOD OF COMMUNICATIONS BETWEEN REEGISTER-MODELLERADIO DEVICES |
| 11106 | CM00079V | 21545 | | | 07/344,888 | USA | PRINTED CIRCUIT BOARD HAVING MULTIPLE FORM FACTORS |
| 11107 | CM00080U | 21549 | 5086505 | | 07/374,011 | USA | SELECTIVE INDIVIDUAL RESET APPARATUS AND METHOD |
| 11108 | CM00080V | 21553 | 5014071 | | 07/374,012 | USA | FERRITE ROD ANTENNA |
| 11109 | CM00081V | 21564 | | | 07/323,658 | USA | HINGE SYSTEM |
| 11110 | CM00082H | 21576 | 4581749 | | 06/627,158 | USA | DATA FREQUENCY MODULATOR WITH DEVIATION CONTROL |
| 11111 | CM00082U | 21579 | | | 07/360,682 | USA | REALTIME REDUNDANT OPERATING SYSTEM |
| 11112 | CM00083U | 21585 | | | 07/338,789 | USA | SELECTIVE CALL RECEIVERS |
| 11113 | CM00083U | 21586 | | | 07/637,937 | USA | SELECTIVE CALL RECEIVERS |
| 11114 | CM00083U | 21587 | | | 07/742,193 | USA | SELECTIVE CALL RECEIVERS |
| 11115 | CM00083U | 21588 | | | 07/928,547 | USA | SELECTIVE CALL RECEIVERS |
| 11116 | CM00083V | 21589 | 5046829 | | 07/345,742 | USA | LIQUID CRYSTAL DISPLAY BACKLIGHTING APPARATUS HAVING COMBINED OPTICAL DIFFUSER AND SHOCK DAMPENING PROPERTIES |
| 11117 | CM00084J | 21592 | | | 06/251,645 | USA | FREQUENCY MODULATION SYSTEM FO R A FREQUENCY SYSTHESIZER |
| 11118 | CM00084J | 21593 | 4494090 | | 06/614,692 | USA | CARRIER MODULATION SYSTEMFOR A FREQUENCY SYNTHESIZER |
| 11119 | CM00084U | 21612 | 4940963 | | 07/322,159 | USA | PAGING SYSTEM WITH IMPROVED ACKNOWLEDGE-BACK CAPABILITIES |
| 11120 | CM00084V | 21615 | | | 07/345,739 | USA | THIN ARTICULATED PAGER |
| 11121 | CM00086U | 21631 | | | 07/383,842 | USA | PAGING RECEIVER WITH ACKNOWLED GE BACK CAPABILITIES |
| 11122 | CM00087H | 21643 | 4616314 | | 06/493,919 | USA | MICROCOMPUTER CONTROLLED DATA RECEIVER |
| 11123 | CM00087U | 21647 | | | 07/435,145 | USA | EFFICIENT MESSAGE STORAGE WITH IN A SELECTIVE CALL RECEIVER |
| 11124 | CM00087U | 21648 | 5258739 | | 07/684,475 | USA | EFFICIENT MESSAGE STORAGE WITH IN A SELECTIVE CALL RECEIVER |
| 11125 | CM00088F | 21656 | 4727583 | | 06/924,527 | USA | TELEPHONE TRANSDUCER WITHIMPROVED FREQUENCY RESPONSE |
| 11126 | CM00089N | 21688 | 4637022 | | 06/684,631 | USA | MOBILE RADIO COMMAND MODELLING SERIALLY-BUSSED RADIO SYSTEM |
| 11127 | CM00089S | 21690 | | | 07/593,151 | USA | CONTROLLER |
| 11128 | CM00091H | 21697 | 4635285 | | 06/599,319 | USA | COMMUNICATION SYSTEM WITHVOICE PRIORITY FOR REMOTESTATIONS |
| 11129 | CM00092H | 21705 | 4642633 | | 06/520,790 | USA | INDIVIDUAL SIMULCAST STATION TRANSMITTER REMOTE CONTROL SYSTEM |
| 11130 | CM00093J | 21728 | 4427980 | | 06/310,591 | USA | ENCODER FOR TRANSMITTED MESSAGE ACTIVATION CODE |
| 11131 | CM00094U | 21734 | | | 07/328,381 | USA | PAGING SYSTEM TRANSMITTER AND RECEIVER |
| 11132 | CM00094U | 21735 | | | 07/643,708 | USA | PAGING SYSTEM TRANSMITTER AND RECEIVER |
| 11133 | CM00094V | 21736 | | | 07/391,056 | USA | BELT CLIP |
| 11134 | CM00094V | 21737 | 5016326 | | 07/624,455 | USA | BELT CLIP |
| 11135 | CM00095H | 21758 | 4646082 | | 06/651,194 | USA | INBOUND ACKNOWLEDGMENT STACK |
| 11136 | CM00095V | 21767 | | | 07/375,085 | USA | LASER INSCRIBABLE LABEL |
| 11137 | CM00096V | 21790 | 4969827 | | 07/364,957 | USA | MODULAR INTERCONNECTING ELECTRONIC CIRCUIT BLOCKS |
| 11138 | CM00097L | 21802 | | | 07/357,913 | USA | SNAP FIT CONTACT ASSEMBLY |
| 11139 | CM00097L | 21803 | 5006073 | | 07/524,674 | USA | SNAP FIT CONTACT ASSEMBLY |

PATENT
REEL: 034319 FRAME: 0357

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11140 | CM00097U | 21818 | | | 07/393,357 | USA | HANDLING OF "ILLEGAL" CHARACTERS IN AN IDEOGRAPHICAL CHARACTER PAGING SYSTEM |
| 11141 | CM00097U | 21819 | 5223831 | | 07/734,080 | USA | IDEOGRAPHICAL CHARACTER SIGNALLING SYSTEM |
| 11142 | CM00098U | 21855 | | | 07/278,319 | USA | POWER CONSERVATION METHOD AND APPARATUS FOR A PORTION OF A PREDETERMINED SIGNAL |
| 11143 | CM00098U | 21856 | 4995099 | | 07/504,073 | USA | POWER CONSERVATION METHOD AND APPARATUS FOR A PORTION OF A PREDETERMINED SIGNAL |
| 11144 | CM00099U | 21886 | | | 07/431,806 | USA | SATELLITE SIGNALLING SYSTEM |
| 11145 | CM00099U | 21887 | 5239668 | | 07/759,762 | USA | SATELLITE SIGNALLING SYSTEM |
| 11146 | CM00100U | 21903 | | | 07/432,268 | USA | SATELLITE SIGNALLING SYSTEM HA VING A SIGNAL BEAM WITH A VARI ABLE BEAM AREA |
| 11147 | CM00100U | 21904 | 5121503 | | 07/759,761 | USA | SATELLITE SIGNALLING SYSTEM HAVING A SIGNAL BEAM WITH A VARIABLE BEAM AREA |
| 11148 | CM00101L | 21907 | | | 07/394,907 | USA | STENCIL CLEANER |
| 11149 | CM00101L | 21908 | | | 07/644,694 | USA | STENCIL CLEANER |
| 11150 | CM00103K | 21923 | 4486918 | | 06/489,892 | USA | SNAP ACTION REMOVABLE KNOB |
| 11151 | CM00104H | 21931 | 4772887 | | 06/520,779 | USA | INDIVIDUAL SIMULCAST STATION CONTROL DECODER |
| 11152 | CM00104U | 21942 | 4962545 | | 07/310,184 | USA | VOLUME LEVEL RETENTION IN A PAGER |
| 11153 | CM00105H | 21944 | 4701758 | | 06/520,778 | USA | INDIVIDUAL SIMULCAST TRANSMITTER REMOTE CONTROL SYSTEM ENCODER |
| 11154 | CM00106U | 21957 | | | 07/213,656 | USA | VOICE CONTROLLED PAGER AND PRO GRAMMING TECHNIQUES THEREFOR |
| 11155 | CM00106U | 21958 | 5117460 | | 07/646,484 | USA | VOICE CONTROLLED PAGER |
| 11156 | CM00106V | 21960 | | | 07/375,088 | USA | SELECTIVE CALL RECEIVER WITH INTERACTIVE DISPLAY |
| 11157 | CM00106V | 21961 | | | 07/640,504 | USA | SELECTIVE CALL RECEIVER WITH INTERACTIVE DISPLAY |
| 11158 | CM00107H | 21969 | 4617573 | | 06/683,837 | USA | METHOD FOR OBTAINING A LINEAR CELLULAR ARRAY EMPLOYING COSINE SQUARED ANTENNA PATTERNS |
| 11159 | CM00107V | 21973 | | | 07/389,931 | USA | PROGRAMMABLE PALLET |
| 11160 | CM00109H | 21982 | 4654655 | | 06/585,753 | USA | MULTI-USER SERIAL DATA BUS |
| 11161 | CM00111U | 22020 | 5109220 | | 07/323,657 | USA | SELECTIVE CALL CONTROLLER |
| 11162 | CM00112U | 22033 | 5107259 | | 07/364,733 | USA | MEANS AND METHOD OF DISPLAYING A MESSAGE IN A PLURALITY OF SCRIPTS |
| 11163 | CM00114L | 22037 | | | 07/384,354 | USA | METHOD FOR CONTROLLING SOLDER PRINTER |
| 11164 | CM00114L | 22038 | | | 07/634,946 | USA | METHOD FOR CONTROLLING SOLDER PRINTER |
| 11165 | CM00114L | 22039 | 5232736 | | 07/850,001 | USA | METHOD FOR CONTROLLING SOLDER PRINTER |
| 11166 | CM00114U | 22058 | 5001471 | | 07/456,698 | USA | PAGING SYSTEM EMPLOYING DESIGN ATED BATCH INFORMATION SERVICE DATA MESSAGE TRANSMISSION |
| 11167 | CM00115G | 22090 | 4574243 | | 06/567,715 | USA | MULTIPLE FREQUENCY DIGITAL PHASE LOCKED LOOP |
| 11168 | CM00115U | 22104 | 5010330 | | 07/456,423 | USA | PAGING SYSTEM EMPLOYING DESIGNATED FRAME COMMENCING INFORMATION SERVICE DATA MESSAGE TRANSMISSION |
| 11169 | CM00116J | 22124 | 4412217 | | 06/306,800 | USA | PAGER WITH VISIBLE DISPLAY INDICATING STATUSOF MEMORY |
| 11170 | CM00116U | 22126 | | | 07/456,894 | USA | PAGING SYSTEM EMPLOYING DESIGN ATED PREAMBLE INFORMATION SERV ICE DATA MESSAGE TRANSMISSION |
| 11171 | CM00117J | 22147 | 4385295 | | 06/306,798 | USA | PAGER WITH VISIBLE DISPLAY INDICATING UNREADMESSAGES |
| 11172 | CM00119J | 22152 | 4438433 | | 06/306,799 | USA | A MULTIADDRESS PAGER WITHA CALL STORAGE AND PRIORITY PAGING OPTION |
| 11173 | CM00119V | 22154 | 4977614 | | 07/425,095 | USA | WRISTBAND WITH LOOP ANTENNA |
| 11174 | CM00120V | 22158 | | | 07/381,898 | USA | CONICALLY SHAPED REFLECTIVE SU RFACE END EFFECTOR FOR ROBOTIC VISION ANALYSIS |
| 11175 | CM00121J | 22159 | 4419668 | | 06/305,571 | USA | COMBINED TONE ONLY AND TONE AND VOICE MULTIPLE ALERT PAGER |
| 11176 | CM00122K | 22164 | 4540908 | | 06/627,249 | USA | SHOCK ABSORBER FOR QUARTZCRYSTALS |
| 11177 | CM00123K | 22166 | 4536925 | | 06/540,972 | USA | BELT CLIP ASSEMBLY WITH CONTROLLED FAILURE MODE |

PATENT
REEL: 034319 FRAME: 0358

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11178 | CM00123U | 22178 | 4953187 | | 07/300,449 | USA | HIGH SPEED PRESCALER |
| 11179 | CM00124U | 22207 | 4914649 | | 07/243,869 | USA | MULTIPLE FREQUENCY MESSAGE SYSTEM |
| 11180 | CM00124U | 22208 | 5206855 | | 07/505,860 | USA | MULTIPLE FREQUENCY MESSAGE SYS TEM |
| 11181 | CM00125J | 22224 | 4423416 | | 06/310,594 | USA | DECODER FOR TRANSMITTED MESSAGE DEACTIVATION CODE |
| 11182 | CM00125U | 22233 | 5068874 | | 07/390,317 | USA | SPECTRALLY EFFICIENT DIGITAL FM MODULATION SYSTEM |
| 11183 | CM00125U | 22234 | 5202900 | | 07/732,967 | USA | SPECTRALLY EFFICIENT DIGITAL FM MODULATED TRANSMITTER |
| 11184 | CM00126J | 22250 | 4424514 | | 06/310,592 | USA | DECODER FOR TRANSMITTED MESSAGE ACTIVATION CODE |
| 11185 | CM00127V | 22254 | | | 07/402,584 | USA | ATTACHMENT DEVICE |
| 11186 | CM00127V | 22255 | | | 07/741,196 | USA | ATTACHMENT DEVICE |
| 11187 | CM00128V | 22256 | 4972508 | | 07/399,146 | USA | HOUSING FOR A BATTERY POWERED DEVICE |
| 11188 | CM00129V | 22259 | 5075799 | | 07/379,842 | USA | MAGNIFYING LENS ATTACHMENT FOR INFORMATION DISPLAY SELECTIVE CALL RECEIVER |
| 11189 | CM00130U | 22269 | 5025251 | | 07/373,299 | USA | SELF-TUNING DIRECT COUPLED DATA LIMITER OF A BATTERY SAVER TYPE PAGING RECEIVER |
| 11190 | CM00130V | 22270 | 5081709 | | 07/389,462 | USA | INTERCHANGEABLE BELT CLIP FOR A SELECTIVE CALL RECEIVER HOUS ING AND CARRYING CASE |
| 11191 | CM00131K | 22275 | | | 06/559,131 | USA | DETACHABLE BELT CLIP ASSEMBLY |
| 11192 | CM00131K | 22276 | 4828153 | | 06/763,899 | USA | DETACHABLE BELT CLIP ASSEMBLY |
| 11193 | CM00132G | 22302 | | | 06/405,123 | USA | METHOD AAD APPARATUS FOR MEASURING THE STRENGTH OFA RADIO SIGNAL FREQUENCY |
| 11194 | CM00132G | 22303 | 4549311 | | 06/714,063 | USA | METHOD AND APPARATUS FOR MEASURING THE STRENGTH OF A RADIO SIGNAL FREQUENCY |
| 11195 | CM00134K | 22318 | 4578612 | | 06/650,484 | USA | SHOCK ABSORBER AND SPACERFOR QUARTZ CRYSTALS |
| 11196 | CM00135U | 22324 | | | 07/342,769 | USA | DATA RECEIVER WITH MULTIPLE DATA RATE PHASE COMPENSATION |
| 11197 | CM00136K | 22326 | 4577735 | | 06/627,248 | USA | SHOCK ABSORBER FOR QUARTZ CRYS TAL ENCLOSURE USING MULTIPLE C ONTACT POINTS TO DISTRIBUTE ST RESS |
| 11198 | CM00136U | 22328 | | | 07/411,976 | USA | PORTABLE RADIO TO TELEPHONE LA NDLINE SYSTEM |
| 11199 | CM00137V | 22346 | 5107540 | | 07/403,972 | USA | ELECTRO-MAGNETIC RESONANT VIBRATOR |
| 11200 | CM00138K | 22349 | | | 06/559,130 | USA | TWIST OFF DETACHABLE BELT CLIP ASSEMBLY |
| 11201 | CM00138K | 22350 | 4635836 | | 06/810,109 | USA | TWIST OFF DETACHABLE BELT CLIP ASSEMBLY |
| 11202 | CM00138V | 22359 | | | 07/426,914 | USA | SELECTIVE DISCHARGE LIMITING SEAL FOR A BATTERY |
| 11203 | CM00138V | 22360 | 5069986 | | 07/649,187 | USA | SELECTIVE DISCHARGE LIMITING SEAL FOR A BATTERY |
| 11204 | CM00139U | 22375 | | | 07/389,925 | USA | SPEECH RECOGNITION USING SPECTRAL LINE FREQUENCIES |
| 11205 | CM00139V | 22376 | | | 07/426,913 | USA | METHOD AND APPARATUS FOR CONTROLLING THE SELF-DISCHARGE RATE OF A BATTERY |
| 11206 | CM00139V | 22377 | 5191274 | | 07/728,828 | USA | METHOD AND APPARATUS FOR CONTROLLING THE SELF-DISCHARGE RATE OF A BATTERY |
| 11207 | CM00140E | 22386 | | | 06/816,022 | USA | PORTABLE RADIO TRANSCEIVER HOUSING STRUCTURALLY SUPPORTED BYAN INTEGRAL BATTERY |
| 11208 | CM00140E | 22387 | 4791527 | | 07/099,631 | USA | PORTABLE RADIO TRANSCEIVER HOUSING STRUCTURALLY SUPPORTED BYAN INTEGRAL BATTERY |
| 11209 | CM00140E | 22388 | 4794489 | | 07/099,352 | USA | PORTABLE RADIO TRANSCEIVER HOUSING STRUCTURALLY SUPPORTED BYAN INTEGRAL BATTERY |
| 11210 | CM00140E | 22389 | 4648125 | | 06/819,957 | USA | PORTABLE RADIO TRANSCEIVER |
| 11211 | CM00140U | 22398 | | | 07/418,299 | USA | ERROR DETECTION/CORRECTION SCHEME FOR VOCODERS |
| 11212 | CM00140U | 22399 | | | 07/865,824 | USA | ERROR DETECTION/CORRECTION SCHEME FOR VOCODERS |
| 11213 | CM00140V | 22401 | 5093212 | | 07/445,308 | USA | ELECTRONIC DEVICE HAVING AN AIR REGULATING BATTERY COMPARTMENT RESPONSIVE TO ELECTRICAL LOAD CONTROL |



PATENT
REEL: 034319 FRAME: 0359

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11214 | CM00142H | 22414 | | | 06/817,645 | USA | WORD SPOTTING IN A SPEECHRECOGNITION SYSTEM WITHOUT PREDETERMINED ENDPOINT DETECTION |
| 11215 | CM00142H | 22415 | 5023911 | | 07/266,293 | USA | WORD SPOTTING IN A SPEECH RECOGNITION SYSTEM WITHOUT PREDETERMINED ENDPOINT DETECTION |
| 11216 | CM00145H | 22442 | | | 06/673,650 | USA | REMOTE HANDSET FOR PORTABLE RADIOTELEPHONE |
| 11217 | CM00145H | 22443 | 4680787 | | 06/907,125 | USA | PORTABLE RADIOTELEPHONE VEHICULAR CONVERTER AND REMOTE HANDSET |
| 11218 | CM00145J | 22444 | 4585957 | | 06/488,333 | USA | DIODE LOAD EMITTER COUPLED LOGIC CIRCUITS |
| 11219 | CM00146U | 22447 | | | 07/315,988 | USA | RADIO RECEIVER WITH SELECTIVE MESSAGE UPDATE |
| 11220 | CM00148G | 22454 | 4581602 | | 06/685,274 | USA | WIDE DYNAMIC RANGE LOGARITHMIC ANALOG TO DIGITAL CONVERTER FOR AC SIGNALS |
| 11221 | CM00148U | 22469 | 4975694 | | 07/322,876 | USA | PAGING RECEIVER WITH VARIABLE COLOR INDICATORS |
| 11222 | CM00149U | 22482 | 5258751 | | 07/787,463 | USA | METHOD OF PRESENTING MESSAGES FOR A SELECTIVE CALL RECEIVER |
| 11223 | CM00150U | 22488 | | | 07/318,037 | USA | PHOTOTRANSISTOR CONTROLLED LIQUID CRYSTAL DISPLAY |
| 11224 | CM00151U | 22496 | | | 07/325,809 | USA | PAGING RECEIVER |
| 11225 | CM00153J | 22521 | | | 06/567,832 | USA | IMPROVED NICKEL ELECTRODEFOR RECHARGEABLE CELLS |
| 11226 | CM00153J | 22522 | | | 06/801,126 | USA | IMPROVED NICKEL ELECTRODE FOR RE-CHARGEABLE CELLS |
| 11227 | CM00154H | 22560 | | | 06/630,481 | USA | CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM |
| 11228 | CM00154H | 22561 | 4654867 | | 06/894,387 | USA | CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM |
| 11229 | CM00154U | 22570 | | | 07/345,811 | USA | VOLUME CONTROL CIRCUIT USING PULSE MODULATION |
| 11230 | CM00154U | 22571 | 5150415 | | 07/453,119 | USA | VOLUME CONTROL CIRCUIT USING PULSE MODULATION |
| 11231 | CM00155U | 22592 | 5012234 | | 07/347,549 | USA | USER ACTIVATED MEMORY PROGRAMMING AUTHORIZATION IN A SELECTIVE CALL RECEIVER |
| 11232 | CM00157H | 22608 | 4817190 | | 06/770,037 | USA | METHOD FOR DYNAMICALLY REGROUPING SUBSCRIBERS ON A COMMUNICATIONS SYSTEM |
| 11233 | CM00157H | 22609 | 5014345 | | 07/260,537 | USA | METHOD FOR DYNAMICALLY REGROUPING SUBSCRIBERS ON A COMMUNICATION SYSTEM |
| 11234 | CM00158J | 22614 | | | 06/528,709 | USA | TURN OFF PROTECTION CIRCUIT |
| 11235 | CM00158J | 22615 | | | 06/885,810 | USA | TURN-OFF PROTECTION CIRCUIT |
| 11236 | CM00158J | 22616 | 4749991 | | 07/054,079 | USA | TURN OFF PROTECTION CIRCUIT |
| 11237 | CM00158U | 22618 | | | 07/428,692 | USA | LOOP ANTENNA |
| 11238 | CM00159V | 22629 | | | 07/416,090 | USA | LOOP ANTENNA |
| 11239 | CM00159V | 22630 | | | 07/686,851 | USA | LOOP ANTENNA |
| 11240 | CM00159V | 22631 | 5300937 | | 07/948,078 | USA | LOOP ANTENNA |
| 11241 | CM00160V | 22640 | | | 07/415,516 | USA | SELECTIVE CALL RECEIVER WITH I NTEGRAL COIN HOLDER |
| 11242 | CM00161U | 22646 | 4952929 | | 07/342,767 | USA | SELECTIVE CALL RECEIVING SYSTEM |
| 11243 | CM00162G | 22653 | 4594657 | | 06/487,777 | USA | SEMAPHORE FOR MEMORY SHARED BY TWO ASYNCHRONOUS MICROCOMPUTERS |
| 11244 | CM00162U | 22658 | 5212721 | | 07/395,613 | USA | TELEPHONE DIALING PAGING APPAR ATUS METHOD |
| 11245 | CM00162V | 22659 | 4993973 | | 07/439,054 | USA | BATTERY CONTACT |
| 11246 | CM00163G | 22664 | | | 06/491,499 | USA | AUTOMATIC OUTPUT CONTROL CIRCUITRY FOR RF SIGNAL POWER AMPLIFIERS WITH WIDE DYNAMIC RANGE |
| 11247 | CM00163G | 22665 | 4523155 | | 06/682,805 | USA | TEMPERATURE COMPENSATED AUTOMATIC OUTPUT CONTROL CIRCUITRY FOR RF SIGNAL POWER AMPLIFIERS WITH WIDE DYNAMIC RANGE |
| 11248 | CM00163U | 22691 | | | 07/328,661 | USA | COMMUNICATION RECEIVER HAVING INFORMATIONAL DISPLAYS |
| 11249 | CM00163U | 22692 | | | 07/667,363 | USA | COMMUNICATION RECEIVER HAVING INFORMATIONAL DISPLAYS |
| 11250 | CM00163V | 22693 | | | 07/427,393 | USA | DISPLAY ASSEMBLY |
| 11251 | CM00164V | 22707 | | | 07/452,144 | USA | APPARATUS HAVING A LIGHT SOURC E FOR ACTIVATING LUMINOUS CONT ROLS AND DISPLAY BACKLIGHT |

PATENT
REEL: 034319 FRAME: 0360

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11252 | CM00164V | 22708 | | | 07/697,507 | USA | APPARATUS HAVING A LIGHT SOURCE ACTIVATING LUMINOUS CONTROLS AND DISPLAY BACKLIGHT |
| 11253 | CM00165H | 22711 | | | 06/687,104 | USA | TRUNKED SYSTEM AUTOMATIC ACCESS |
| 11254 | CM00165H | 22712 | 5355517 | | 08/131,349 | USA | TRUNKED SYSTEM AUTOMATIC ACCESS |
| 11255 | CM00165H | 22713 | 5261117 | | 06/845,161 | USA | TRUNKED SYSTEM AUTOMATIC ACCESS ACCESS |
| 11256 | CM00165U | 22716 | | | 07/318,783 | USA | PAGER HAVING ALERT MODE CHANGE DUE TO USER NON-RESPONSE |
| 11257 | CM00165U | 22717 | | | 07/515,537 | USA | PAGER HAVING ALERT MODE CHANGE FOR DUPLICATE MESSAGES DUE TO USER NON-RESPONSE |
| 11258 | CM00166H | 22746 | | | 06/687,810 | USA | IMPROVED DISPATCH TRUNKEDRADIO SYSTEM TRUNKED RADIO SYSTEM |
| 11259 | CM00166H | 22747 | 4692945 | | 06/933,367 | USA | IMPROVED DISPATCH TRUNKED RADIO SYSTEM |
| 11260 | CM00166K | 22749 | 4649092 | | 06/689,352 | USA | CADMIUM NEGATIVE ELECTRODE |
| 11261 | CM00166U | 22755 | 5111486 | | 07/324,277 | USA | BIT SYNCHRONIZER |
| 11262 | CM00166V | 22756 | | | 07/467,430 | USA | WRIST WATCH SELECTIVE CALL RECEIVER WITH SILENT ALERT |
| 11263 | CM00166V | 22757 | | | 07/640,501 | USA | WRIST WATCH SELECTIVE CALL RECEIVER WITH SILENT ALERT |
| 11264 | CM00168V | 22780 | | | 07/438,831 | USA | SOLDER PASTE DISPENSING SENSOR |
| 11265 | CM00169P | 22822 | 5446766 | | 08/039,268 | USA | IMPROVEMENTS IN OR RELATING TO DIGITAL COMMUNICATION SYSTEMS |
| 11266 | CM00169U | 22836 | 4975693 | | 07/303,889 | USA | PROGRAMMABLE MULIT-ADRESS PAGER RECEIVER AND METHOD OF CHARACTERIZING SAME |
| 11267 | CM00170U | 22848 | 4961073 | | 07/315,957 | USA | A BATTERY SAVING APPARATUS AND METHOD PROVIDING OPTIMUM SYNCHRONIZATION CODEWORD DETECTION |
| 11268 | CM00171J | 22852 | 4518869 | | 06/451,662 | USA | RESISTANCE COMPARATOR FORSWITCH DETECTION |
| 11269 | CM00171U | 22856 | 4928086 | | 07/302,876 | USA | PAGER RECEIVER HAVING A COMMON TIMER CIRCUIT FOR BOTH SEQUENTIAL LOCK-OUT AND OUT- OF-RANGE |
| 11270 | CM00172H | 22858 | | | 06/771,460 | USA | RADIOTELEPHONE SYSTEM EMPLOYING DIGITIZED SPEECH DATA SIGNALLING |
| 11271 | CM00172U | 22868 | | | 07/300,450 | USA | SYNCHRONIZATION CODEWORD DETECTOR |
| 11272 | CM00173U | 22877 | | | 07/306,171 | USA | PAGING DEVICE WITH ALTERNATING ALERT OUTPUTS |
| 11273 | CM00173U | 22878 | | | 07/772,640 | USA | PAGING DEVICE WITH ALTERNATING ALERT OUTPUTS |
| 11274 | CM00175E | 22884 | | | 06/816,024 | USA | METAL PRINTED CIRCUIT PANELS INCLUDING MESAS FOR COUPLING CIRCUITRY THEREON TO SIGNAL GROUND |
| 11275 | CM00175E | 22885 | 4736277 | | 07/099,627 | USA | METAL PRINTED CIRCUIT PANELS INCLUDING MESAS FOR COUPLING CIRCUITRY THEREON TO SIGNAL GROUND |
| 11276 | CM00175U | 22911 | | | 07/342,768 | USA | LOW BATTERY INDICATOR |
| 11277 | CM00177U | 22933 | | | 07/344,887 | USA | AUTOMATIC TIME ZONE ADJUSTMENT OF PORTABLE RECEIVER |
| 11278 | CM00177U | 22934 | 5089814 | | 07/554,958 | USA | AUTOMATIC TIME ZONE ADJUSTMENT OF PORTABLE RECEIVER |
| 11279 | CM00178U | 22952 | | | 07/356,486 | USA | SELECTIVE CALL RECEIVER HAVING CONFIDENTIAL MESSAGE READ PROTECTION |
| 11280 | CM00178U | 22953 | 5146217 | | 07/579,228 | USA | SELECTIVE CALL RECEIVER HAVING CONFIDENTIAL MESSAGE READ PROTECTION |
| 11281 | CM00179U | 22963 | | | 07/316,208 | USA | SERIAL WORD COMPARATOR |
| 11282 | CM00179U | 22964 | 5122778 | | 07/679,811 | USA | SERIAL WORD COMPARATOR |
| 11283 | CM00180V | 22969 | 5204985 | | 07/532,775 | USA | HOUSING FASTENER AND POWER SOURCE CONTACT |
| 11284 | CM00181U | 22987 | 5051999 | | 07/322,437 | USA | PROGRAMMABLE ERROR CORRECTING APPARATUS WITHIN A PAGING RECEIVER |
| 11285 | CM00182H | 23002 | | | 06/816,163 | USA | A METHOD OF DATA REDUCTION IN A SPEECH RECOGNITION SYSTEM |
| 11286 | CM00182H | 23003 | 4905288 | | 07/262,173 | USA | A METHOD OF DATA REDUCTION IN A SPEECH RECOGNITION SYSTEM |
| 11287 | CM00183H | 23027 | 4797929 | | 06/816,161 | USA | OPTIMAL CODING TECHNIQUE FOR SPEECH RECOGNITION |
| 11288 | CM00183N | 23053 | 4754450 | | 06/843,882 | USA | TDM COMMUNICATION SYSTEM FOR EFFICIENT SPECTRUM UTILIZATION |
| 11289 | CM00184H | 23070 | | | 06/816,598 | USA | FRAME COMPARISON METHOD FOR WORD RECOGNITION IN HIGH NOISE ENVIRONMENTS |
| 11290 | CM00184H | 23071 | 4918732 | | 07/357,688 | USA | FRAME COMPARISON METHOD FOR WORD RECOGNITION IN HIGH NOISE ENVIRONMENTS |



PATENT
REEL: 034319 FRAME: 0361

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11291 | CM00184J | 23072 | 4521776 | | 06/432,229 | USA | RADIO PAGING DEVICE INCL-UDING APPARATUS FOR PRE-VENTING UNDESIRED DE-VICE TURN-OFF |
| 11292 | CM00185U | 23100 | | | 07/380,060 | USA | METHOD FOR READING MULTIPLE MESSAGES |
| 11293 | CM00185V | 23102 | | | 07/509,698 | USA | VIBRATING WRIST BAND ALERT FOR A WRIST WORN DEVICE |
| 11294 | CM00185V | 23103 | | | 07/830,791 | USA | VIBRATING WRIST BAND ALERT FOR A WRIST WORN DEVICE |
| 11295 | CM00187U | 23130 | 5048118 | | 07/377,645 | USA | COMBINATION DUAL LOOP ANTENNA AND BEZEL WITH DETACHABLE LENS CAP |
| 11296 | CM00187V | 23131 | | | 07/459,901 | USA | MULTI-PURPOSE CONTACT AND RF SHEILD |
| 11297 | CM00189U | 23145 | | | 07/338,717 | USA | METHOD OF DELETING DUPLICATE MESSAGES SUBMITTED TO A PAGING TERMINAL |
| 11298 | CM00190J | 23157 | 4545639 | | 06/511,426 | USA | MOVABLE ELECTRICAL CONTACT CAPABLE OF ACCOMMODATING DEVICES EXHIBITING A PLURALITY OF DIFFERENT SIZES |
| 11299 | CM00190V | 23190 | | | 07/476,842 | USA | SELECTIVE CALL RECEIVER PROVID ING AN OUTPUT FOR THE VISION I MPAIRED |
| 11300 | CM00191K | 23196 | | | 06/734,305 | USA | DISPLAY MODULE WITH SEPARATE READOUT MODULE |
| 11301 | CM00191K | 23197 | 4704740 | | 07/015,504 | USA | DISPLAY PAGER WITH SEPARAREADOUT MODULE |
| 11302 | CM00192K | 23212 | | | 06/742,360 | USA | DISPLAY WITH SUPPLEMENTAL LIGHTING SYSTEM |
| 11303 | CM00192K | 23213 | 4754275 | | 07/132,628 | USA | DISPLAY WITH SUPPLEMENTL LIGHTING SYSTEM |
| 11304 | CM00194D | 23224 | 5818313 | | 08/792,588 | USA | MULTILAYER LOWPASS FILER WITH SINGLE POINT GROUND PLANE CONF IGURATION |
| 11305 | CM00194E | 23225 | | | 06/711,425 | USA | LIGHT CONDUCTING ELASTOMERIC MEMBRANE KEYPAD |
| 11306 | CM00194E | 23226 | 4636593 | | 06/854,730 | USA | LIGHT CONDUCTING ELASTOMERIC MEMBRANE KEYPAD |
| 11307 | CM00194V | 23236 | 5023504 | | 07/514,981 | USA | PIEZO-ELECTRIC RESONANT VIBRATOR FOR SELECTIVE CALL RECEIVER |
| 11308 | CM00195V | 23247 | 5087906 | | 07/489,128 | USA | SELECTIVE CALL RECEIVER HAVING A LIGHT CHANNEL FOR PROVIDING A VISUAL ALERT |
| 11309 | CM00197G | 23259 | 4564821 | | 06/655,796 | USA | ZERO OFFSET AC LEVEL DETECTOR |
| 11310 | CM00197K | 23260 | 4583774 | | 06/647,097 | USA | BATTERY DOOR LATCHING MECHANISM |
| 11311 | CM00198K | 23262 | 4602311 | | 06/657,691 | USA | STATIC PROTECTIVE HOUSING |
| 11312 | CM00198U | 23265 | 5032825 | | 07/487,311 | USA | BATTERY CAPACITY INDICATOR |
| 11313 | CM00199V | 23268 | | | 07/548,530 | USA | SCREEN PRINTER END EFFECTOR |
| 11314 | CM00201G | 23302 | 4730195 | | 06/750,633 | USA | SHORTENED WIDEBAND DIPOLE ANTENNA |
| 11315 | CM00202V | 23313 | | | 07/505,217 | USA | APPARATUS HAVING LANYARD COUPLED WITHIN TRANSDUCER PORTING |
| 11316 | CM00203U | 23316 | | | 07/379,455 | USA | COMBINATION DISPLAY AND SOLAR CELL |
| 11317 | CM00204U | 23360 | 4926141 | | 07/345,866 | USA | FREQUENCY SYNTHESIZER WITH IMPROVED AUTOMATIC CONTROL OF LOOP BANDWIDTH SELECTION |
| 11318 | CM00206U | 23428 | 4951044 | | 07/326,700 | USA | PAGING TERMINAL APPARATUS WITH USER SELECTABLE PAGE FORWARDING CAPABILITY AND METHODOLOGY THEREFOR |
| 11319 | CM00206V | 23429 | | | 07/518,626 | USA | SHOCK ISOLATION METHOD FOR ELECTRICAL COMPONENTS IN A SELECTIVE CALL RECEIVER |
| 11320 | CM00207G | 23430 | 4573017 | | 06/567,724 | USA | UNITARY PHASE AND FREQUENCY ADJUST NETWORK FOR A DIGITAL PHASE OCKED LOOP |
| 11321 | CM00207U | 23432 | 5049875 | | 07/406,489 | USA | METHOD AND APPARATUS FOR OUT OF RANGE DETECTION IN RESPONSE TO NONDETECTION OF PREDETERMINED BAUD RATES |
| 11322 | CM00208FI | 23433 | | | 07/470,505 | USA | FABRICATION PROCESS FOR CRYSTAL FILTERS |
| 11323 | CM00208G | 23435 | 4617520 | | 06/567,714 | USA | DIGITAL LOCK DETECTOR FORA PHASE LOCKED LOOP |
| 11324 | CM00208U | 23437 | | | 07/460,214 | USA | DIGITAL TONE DETECTOR |
| 11325 | CM00208U | 23438 | | | 07/813,067 | USA | DIGITAL TONE DETECTOR |
| 11326 | CM00208U | 23439 | 5274579 | | 08/028,714 | USA | DIGITAL TONE DETECTOR |
| 11327 | CM00209G | 23444 | | | 06/567,725 | USA | PHASE COMPARATOR FOR USE WITH A DIGITAL PHASE LOCKED LOOP OR OTHER PHASE SENSITIVE DEVICE |

PATENT
REEL: 034319 FRAME: 0362

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11328 | CM00209G | 23445 | 4668917 | | 06/843,875 | USA | PHASE COMPARATOR FOR USE WITH A DIGITAL PHASE LOCKED LOOP OR OTHER PHASE SENSITIVE DEVICE |
| 11329 | CM00210U | 23452 | | | 07/378,558 | USA | MULTIPLY TRANSMITTER PAGING SYSTEM |
| 11330 | CM00210U | 23453 | 5162790 | | 07/681,656 | USA | MULTIPLY TRANSMITTER PAGING SYSTEM |
| 11331 | CM00211U | 23465 | 5051993 | | 07/330,837 | USA | MIXED MODULATION LEVEL COMMUNICATION SYSTEM |
| 11332 | CM00211V | 23466 | | | 07/524,625 | USA | APPARATUS FOR SHIELDING AN OUT PUT DEVICE OF A SELECTIVE CALL RECEIVER |
| 11333 | CM00213H | 23499 | 5040127 | | 07/357,071 | USA | CONTINUOUS SPEECH RECOGNITION SYSTEM |
| 11334 | CM00213U | 23500 | 5028861 | | 07/356,089 | USA | STROBED DC-DC CONVERTER WITH CURRENT REGULATION |
| 11335 | CM00214U | 23505 | 5070329 | | 07/445,259 | USA | ON-SITE COMMUNICATION SYSTEM WITH RF SHIELDING HAVING PAGER IDENTIFICATION CAPABILITY |
| 11336 | CM00215U | 23521 | | | 07/410,562 | USA | NON-CONTACT PAGER PROGRAMMING SYSTEM AND A PAGER FOR USE THEREWITH |
| 11337 | CM00215U | 23522 | 5252964 | | 07/928,164 | USA | NON-CONTACT PAGER PROGRAMMING SYSTEM AND A PAGER FOR USE THEREWITH |
| 11338 | CM00216U | 23533 | 4961006 | | 07/369,877 | USA | INDUCTIVELY LOADED SWITCHING TRANSISTOR CIRCUIT |
| 11339 | CM00217K | 23541 | 4654631 | | 06/816,583 | USA | POCKET CLIP WITH INTEGRAL DISPLAY |
| 11340 | CM00218V | 23557 | | | 07/531,655 | USA | ROBOTIC PLACEMENT APPARATUS WITH AUTOMATIC SECURING DEVICE |
| 11341 | CM00219U | 23564 | | | 07/393,606 | USA | SLECTIVE CALL RECEIVER HAVING A FILE FOR RETAINING MULTIPLE MESSAGES |
| 11342 | CM00219U | 23565 | 5177477 | | 07/587,497 | USA | SELECTIVE CALL RECEIVER HAVING A FILE FOR RETAINING MULTIPLE MESSAGES |
| 11343 | CM00220H | 23567 | 4649543 | | 06/771,458 | USA | SYNCHRONIZATION SEQUENCE DECODER FOR A DIGITAL RADIOTELEPHONE SYSTEM |
| 11344 | CM00220J | 23586 | 4533885 | | 06/488,874 | USA | APPARATUS FOR SUPPRESSIONOF SPURIOUS ATTENUATION POLES IN CRYSTAL FILTERS |
| 11345 | CM00221U | 23624 | | | 07/371,254 | USA | POP-UP KEYBOARD DISPLAY FOR SELECTIVE CALL RECEIVERS |
| 11346 | CM00221U | 23625 | | | 07/554,969 | USA | METHOD AND APPARATUS FOR DISPLAYING A KEY PAD ARRANGEMENT ON A SELECTIVE CALL RECEIVER |
| 11347 | CM00221U | 23626 | | | 07/956,314 | USA | METHOD AND APPARATUS FOR DISPL AYING A KEY PAD ARRANGEMENT ON A SELECTIVE CALL RECEIVER |
| 11348 | CM00221U | 23627 | 5430436 | | 08/279,313 | USA | METHOD AND APPARATUS FOR DISPL AYING A KEY PAD ARRANGEMENT ON A SELECTIVE CALL RECEIVER |
| 11349 | CM00221U | 131498 | 5430436C1 | | 90/010,805 | USA | METHOD AND APPARATUS FOR DISPLAYING A KEY PAD ARRANGEMENT ON A SELECTIVE CALL RECEIVER |
| 11350 | CM00221V | 23628 | | | 07/531,656 | USA | ELECTRICAL DEVICE FACILITATING AUTOMATED ASSEMBLY |
| 11351 | CM00222U | 23629 | | | 07/377,871 | USA | COMBINATION CARRYING CASE AND KEYBOARD FOR SELECTIVE CALL RE CEIVER |
| 11352 | CM00222U | 23630 | | | 07/765,405 | USA | COMBINATION CARRYING CASE AND KEYBOARD FOR SELECTIVE CALL RECEIVER |
| 11353 | CM00223U | 23637 | 4929910 | | 07/377,033 | USA | LOW CURRENT AMPLIFIER WITH CONTROLLED HYSTERESIS |
| 11354 | CM00224H | 23638 | 4704734 | | 06/829,872 | USA | METHOD AND APPARATUS FOR SIGNAL STRENGTH MEASURE-MENT AND ANTENNA SELECTION IN CELLULAR RADIOTELEPHONE SYSTEMS |
| 11355 | CM00226 | 23647 | 4398192 | | 06/327,308 | USA | BATTERY-SAVING ARRANGEMENT FOR PAGERS |
| 11356 | CM00226K | 23649 | 4754423 | | 06/874,737 | USA | ELECTRONIC SELECTOR AND METHOD FOR SELECTING DESIRED FUNCTIO NS AND LEVELS |
| 11357 | CM00226U | 23652 | | | 07/417,629 | USA | OSCILLATOR CIRCUIT WITH REDUCE D OPERATING CURRENT AND RFI |
| 11358 | CM00227U | 23665 | 5128934 | | 07/546,284 | USA | MULTIPLE TRANSMITTER MESSAGE TRANSMISSION SYSTEM AND METHOD THERFOR |
| 11359 | CM00227V | 23666 | | | 07/516,899 | USA | LIQUID CRYSTAL DISPLAY ASSEMBLY FOR A SELECTIVE CALL RECEIVER |
| 11360 | CM00227V | 23667 | | | 08/031,042 | USA | LIQUID CRYSTAL DISPLAY ASSEMBLY FOR A SELECTIVE CALL RECEIVER |
| 11361 | CM00227V | 23668 | | | 08/188,992 | USA | LIQUID CRYSTAL DISPLAY ASSEMBL Y FOR A SELECTIVE CALL RECEIVE R |
| 11362 | CM00227V | 23669 | | | 08/220,415 | USA | LIQUID CRYSTAL DISPLAY ASSEMBL Y FOR A SELECTIVE CALL RECEIVE R |

PATENT
REEL: 034319 FRAME: 0363

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11363 | CM00230E | 23709 | 4662691 | | 06/816,023 | USA | SURFACE MOUNT CONNECTOR FOR METAL PRINTED CIRCUITPANELS BOARDS |
| 11364 | CM00230J | 23712 | 4590618 | | 06/589,270 | USA | RECEIVER HAVING REFERENCE VOLT AGE STABILIZATION CIRCUITRY |
| 11365 | CM00231 | 23718 | 4506384 | | 06/450,871 | USA | SYNCHRONIZED MULTITRANS-MITTER SINGLE FREQUENCY PAGING SYSTEM |
| 11366 | CM00231K | 23727 | | | 06/759,399 | USA | SURFACE MOUNT COMPONENT FOR HEAT SENSITIVE ELECTRICAL DEVICES |
| 11367 | CM00232H | 23733 | 4740794 | | 06/816,025 | USA | CONNECTORLESS ANTENNA COUPLER |
| 11368 | CM00233J | 23752 | 4644347 | | 06/522,066 | USA | MULTIPLE FREQUENCY MESSAGE SYSTEM |
| 11369 | CM00234H | 23770 | 4628529 | | 06/750,942 | USA | IMPROVED NOISE SUPPRESSION SYSTEM |
| 11370 | CM00234U | 23773 | | | 07/371,180 | USA | INFORMATION DISPLAY DEVICE HAVING PHOTOVOLTAIC ENERGY SOURCE CHARGING AND DISPLAY ILLUMINATION CONTROL |
| 11371 | CM00234U | 23774 | | | 07/875,009 | USA | INFORMATION DISPLAY DEVICE HAVING PHOTOVOLTAIC ENERGY SOURCE CHARGING AND DISPLAY ILLUMINATION CONTROL |
| 11372 | CM00234U | 23775 | | | 08/174,572 | USA | INFORMATION DISPLAY DEVICE HAVING PHOTOVOLTAIC ENERGY SOURCE CHARGING AND DISPLAY ILLUMINATION CONTROL |
| 11373 | CM00234V | 23777 | | | 07/533,202 | USA | BATTERY DOOR FOR A SELECTIVE CALL RECEIVER |
| 11374 | CM00234V | 23778 | 5270702 | | 07/926,364 | USA | BATTERY DOOR FOR A SELECTIVE CALL RECEIVER |
| 11375 | CM00237J | 23811 | | | 06/575,646 | USA | VARIABLE BAUD RATE DATA SYSTEM FOR PAGER/PRINTER INTERFACE |
| 11376 | CM00237J | 23812 | 4686528 | | 06/843,876 | USA | METHOD OF ENCODING AND DECODING DATA SIGNALS |
| 11377 | CM00237U | 23818 | | | 07/353,424 | USA | ERROR MESSAGE CLASSIFICATION FOR A SELECTIVE CALL RECEIVER |
| 11378 | CM00238J | 23820 | 4682165 | | 06/794,993 | USA | APPARATUS FOR INHIBITING REPETITIVE MESSAGE DETECTIONS IN A ZONE BATCHED COMMUNICATION SYSTEM |
| 11379 | CM00238U | 23822 | | | 07/371,255 | USA | AUTOMATED PAGING WHEN PARKING METER HAS EXPIRED |
| 11380 | CM00239U | 23831 | 4972510 | | 07/394,460 | USA | METHOD AND APPARATUS FOR SQUELCHING DEPENDENT ON DETECTED BAUD RATE TO REDUCE UNWANTED AUDIBLE NOISE ON A |
| 11381 | CM00240G | 23839 | 4633141 | | 06/706,818 | USA | A LOW VOLTAGE POWER SOURCPOWER INVERTER FOR AN ELECTROLUMINESCENT DEVICE |
| 11382 | CM00240V | 23852 | 5172092 | | 07/515,036 | USA | SELECTIVE CALL RECEIVER HAVING AUDIBLE AND TACTILE ALERTS |
| 11383 | CM00242U | 23883 | 5077758 | | 07/460,215 | USA | SIGNAL DETECTOR AND BIT SYNCHR ONIZER |
| 11384 | CM00242U | 23884 | 5181227 | | 07/773,173 | USA | RECEIVER HAVING A SIGNAL DETE CTOR AND BIT SYNCHRONIZER |
| 11385 | CM00244H | 23917 | 4742514 | | 06/843,961 | USA | METHOD AND APPARATUS FOR CONTROLLING A TDM COMMUNICATION DEVICE |
| 11386 | CM00244U | 23921 | | | 07/391,054 | USA | AUTOMATIC MESSAGE PROTECTION FOR SELECTED ADDRESSES IN A SELECTIVE CALL RECEIVER |
| 11387 | CM00244U | 23922 | | | 07/610,731 | USA | AUTOMATIC MESSAGE PROTECTION FOR SELECTED ADDRESSES IN A SELECTIVE CALL RECEIVER |
| 11388 | CM00245J | 23925 | 4590394 | | 06/589,269 | USA | SIGNAL PROCESSING CIRCUITWITH VOLTAGE CLAMPED INPUT |
| 11389 | CM00245V | 23927 | 5109176 | | 07/614,419 | USA | MOUNTING FOR MULTIPLE CRYSTAL FILTER BLANKS |
| 11390 | CM00248U | 23968 | | | 07/401,382 | USA | RF RECEIVER HAVING REMOTE VOLUME CONTROL |
| 11391 | CM00249G | 23983 | | | 06/816,034 | USA | METHOD AND APPARATUS FOR SYNTHESIZING SPEECH WITH OUT VOICING OR PITCH INFORMATION |
| 11392 | CM00249G | 23984 | 5133010 | | 07/484,008 | USA | METHOD AND APPARATUS FOR SYNTHESIZING SPEECH WITHOUT VOICING OR PITCH INFORMATION |
| 11393 | CM00249G | 23985 | | | 07/860,802 | USA | METHOD AND APPARATUS FOR SYNTHESIZING SPEECH WITHOUT VOICING OR PITCH INFORMATION |
| 11394 | CM00251H | 24000 | 4694484 | | 06/830,145 | USA | IMPROVED CELLULAR RADIO- TELEPHONE LAND STATION |
| 11395 | CM00258J | 24031 | | | 06/815,474 | USA | PAGING SYSTEM USING LPC SPEECH ENCODING WITH AN ADAPTIVE BIT RATE |
| 11396 | CM00258J | 24032 | 4701943 | | 06/930,072 | USA | PAGING SYSTEM USING LPC SPEECH ENCODING WITH AN ADAPTIVE BIT RATE |
| 11397 | CM00258J | 24033 | 4811376 | | 07/109,982 | USA | PAGING SYSTEM USING LPC SPEECH ENCODING WITH AN ADAPTIVE BIT RATE |
| 11398 | CM00258U | 24035 | 5157391 | | 07/402,740 | USA | APPARATUS AND METHOD FOR DISPLAYING A PLURALITY OF FUNCTION INDICATORS IN A SELECTIVE CALL RECEIVER |

PATENT
REEL: 034319 FRAME: 0364

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11399 | CM00258U | 126827 | 5157391C1 | | 90/010,279 | USA | APPARATUS AND METHOD FOR DISPLAYING A PLURALITY OF FUNCTION INDICATORS IN A SELECTIVE CALL RECEIVER |
| 11400 | CM00258U | 130026 | 5157391C1 | | 90/009,509 | USA | APPARATUS AND METHOD FOR DISPLAYING A PLURALITY OF FUNCTION INDICATORS IN A SELECTIVE CALL RECEIVER |
| 11401 | CM00259U | 24059 | | | 07/405,152 | USA | SELECTIVE CALL RECEIVER |
| 11402 | CM00260V | 24063 | | | 07/527,472 | USA | SELECTOR MEANS FOR A MULTI- FUNCTIONAL WRIST WORN DEVICE |
| 11403 | CM00261K | 24066 | 4775083 | | 07/009,855 | USA | PORTABLE RADIO CARRYING CASE |
| 11404 | CM00262H | 24088 | 4870408 | | 07/044,525 | USA | METHOD FOR DYNAMICALLY ALLOCATING DATA CHANNELS ON A TRUNKED COMMUNICATION SYSTEM |
| 11405 | CM00262U | 24096 | | | 07/361,893 | USA | ACKNOWLEDGE BACK PAGING SYSTEM HAVING THE CAPABILITY OF MATCHING VARIABLE LENGTH DATA MESSAGES TO PAGER ADDRESSES |
| 11406 | CM00262U | 24097 | 5142279 | | 07/742,110 | USA | ACKNOWLEDGE BACK PAGING SYSTEM HAVING THE CAPABILITY OF MATCHING VARIABLE LENGTH DATA MESSAGES TO PAGER ADDRESSES |
| 11407 | CM00262V | 24098 | 5055651 | | 07/561,388 | USA | INTERFACE SHIELD SUITABLE FOR USE IN AUTOMATED MANUFACTURING ENVIRONMENT |
| 11408 | CM00263C | 24100 | 5655099 | | 08/417,348 | USA | ELECTRONIC DEVICE WITH MICROPR OCESSOR AND BANKED MEMORY AND METHOD OF OPERATION |
| 11409 | CM00263G | 24101 | 4672502 | | 06/703,783 | USA | OVERDISSIPATION PROTECTINCIRCUIT FOR A SEMICONDUCTOR SWITCH |
| 11410 | CM00264H | 24105 | 4730187 | | 06/830,390 | USA | INTERFACE BETWEEN TWO MICROCOMPUTER SYSTEMS ANDA SINGLE-CHIP MICROCOMPUTER |
| 11411 | CM00264H | 24106 | 4843633 | | 07/130,855 | USA | INTERFACE METHOD AND APPARATUS FOR A CELLULAR SYSTEM SITE CONTROLLER |
| 11412 | CM00266J | 24130 | 4996526 | | 07/278,520 | USA | POWER CONSERVATION METHOD AND APPARATUS FOR A PORTION OF A SYNCHRONOUS INFORMATION SIGNAL |
| 11413 | CM00266U | 24133 | | | 07/418,310 | USA | VCO UTILIZING TAPPED RESISTOR ELEMENTS FOR VARYING THE OPERATING CHARACTERISTICS THEREOF |
| 11414 | CM00267K | 24142 | 4894663 | | 07/121,322 | USA | ULTRA THIN RADIO HOUSING WITH INTEGRAL ANTENNA |
| 11415 | CM00267U | 24146 | 5111487 | | 07/384,219 | USA | ELECTRONIC TIMER APPARATUS |
| 11416 | CM00268U | 24152 | 5075684 | | 07/418,055 | USA | SELECTIVE CALL MESSAGE MANAGEM ENT |
| 11417 | CM00268U | 127476 | 5075684C1 | | 90/010,338 | USA | SELECTIVE CALL MESSAGE MANAGEMENT |
| 11418 | CM00268U | 132567 | 5075684C2 | | 90/010,887 | USA | SELECTIVE CALL MESSAGE MANAGEM ENT |
| 11419 | CM00270G | 24166 | 4709344 | | 06/782,786 | USA | PROGRAMMABLE MULTI FREQUENCY DIGITAL TONE RECEIVER |
| 11420 | CM00270V | 24182 | | | 07/559,816 | USA | SELECTIVE CALL RECEIVER CAPABLE OF BEING COUPLED TO A TELEPHONE ANSWERING MACHINE |
| 11421 | CM00270V | 24183 | 5245649 | | 07/830,788 | USA | SELECTIVE CALL RECEIVER CAPABLE OF BEING COUPLED TO A TELEPHONE ANSWERING MACHINE |
| 11422 | CM00270YV | 24184 | | | 08/084,501 | USA | RIGHT ANGLE SNAP IN PIN AND SO CKET ASSEMBLY |
| 11423 | CM00272U | 24230 | 5051740 | | 07/395,685 | USA | PAGING TERMINAL |
| 11424 | CM00273J | 24238 | 4631737 | | 06/678,933 | USA | SELF BIASING DIRECT COUPLED DATA LIMITER |
| 11425 | CM00273U | 24241 | | | 07/421,864 | USA | LOW CLOCK RATE DPLL WITHIN A SELECTIVE CALL RECEIVER |
| 11426 | CM00275U | 24250 | | | 07/400,310 | USA | AUTO PAGING ANSWERING MACHINE |
| 11427 | CM00276J | 24251 | | | 06/596,322 | USA | CALL REMINDER FOR A RADIOPAGING DEVICE |
| 11428 | CM00276J | 24252 | 4701759 | | 06/909,064 | USA | CALL REMINDER FOR A RADIOPAGING DEVICE |
| 11429 | CM00276J | 24253 | | | 07/095,290 | USA | CALL REMINDER FOR A RADIO PAGING DEVICE |
| 11430 | CM00276J | 24254 | | | 07/298,813 | USA | CALL REMINDER FOR A RADIO PAGING DEVICE |
| 11431 | CM00279U | 24287 | | | 07/406,211 | USA | CONDENSED MESSAGE DISPLAY |
| 11432 | CM00280U | 24297 | | | 07/414,495 | USA | LOCAL INFRARED CONTROL OF RECE IVER ALERTS |
| 11433 | CM00280V | 24298 | | | 07/562,352 | USA | SOLDER REFLOW METHOD |
| 11434 | CM00281V | 24305 | 5074455 | | 07/594,492 | USA | SOLDER FLUX DESPENSER SUITABLE FOR USE IN AUTOMATED MANUFACTURING |



PATENT
REEL: 034319 FRAME: 0365

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11435 | CM00282G | 24317 | | | 06/816,162 | USA | METHOD AND APPARATUS FOR SYNTHESIZING SPEECH FROM SPEECH RECOGNITION TEMPLATES |
| 11436 | CM00282V | 24321 | | | 07/545,807 | USA | APPARATUS FOR PRECISION DISTANCE MEASUREMENTS |
| 11437 | CM00285U | 24395 | | | 07/440,141 | USA | BATTERY CHARGER |
| 11438 | CM00285U | 24396 | 5206576 | | 07/759,798 | USA | BATTERY CHARGER |
| 11439 | CM00287V | 24399 | 5229923 | | 07/560,411 | USA | CIRCUIT SUPPORTING SUBSTRATE MOUNTING AND RETAINING ARRANGEMENT |
| 11440 | CM00288K | 24402 | 4893351 | | 07/092,092 | USA | COMMUNICATION RECEIVER HAVING A REMOTE ALERT DEVICE |
| 11441 | CM00289H | 24417 | 4979188 | | 07/187,685 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING AN INFORMATION SIGNAL |
| 11442 | CM00289U | 24420 | | | 07/411,953 | USA | SELECTIVE CALL RECEIVER HAVING AN INVERTIBLE DISPLAY |
| 11443 | CM00289U | 24421 | | | 07/713,649 | USA | SELECTIVE CALL RECEIVER HAVING A DISPLAY CAPABLE OF DISPLAYIN GIN FIRST AND SECOND ORIENTATI ONS |
| 11444 | CM00290K | 24437 | 4802638 | | 07/079,052 | USA | CORD STOWAGE APPARATUS |
| 11445 | CM00290U | 24442 | | | 07/478,284 | USA | RADIO TELEPHONE WITH DETACHABL E SELECTIVE CALL RECEIVER |
| 11446 | CM00291J | 24444 | 4605903 | | 06/795,941 | USA | FSK DEMODULATOR WITH HIGHNOISE IMMUNITY DIGITAL PHASE DETECTOR |
| 11447 | CM00291U | 24447 | 5068898 | | 07/456,430 | USA | VOICE MESSAGING METHOD FOR SELECTIVE CALL RECEIVERS |
| 11448 | CM00292U | 24450 | | | 07/413,035 | USA | SILENT ALERT |
| 11449 | CM00293K | 24453 | 4838661 | | 07/141,015 | USA | LIQUID CRYSTAL LIGHT EMITTING DISPLAY SYSTEM (LCLED) |
| 11450 | CM00293V | 24459 | | | 07/545,809 | USA | STATIC PROTECTION INTERLOCK FOR AUTOMATED EQUIPMENT |
| 11451 | CM00294J | 24460 | 4696051 | | 06/815,334 | USA | SIMULCAST TRANSMISSION SYSTEM HAVING AUTOMATIC SYNCHRONIZATION |
| 11452 | CM00294K | 24461 | 4761582 | | 07/027,984 | USA | DUAL MODE TRANSDUCER |
| 11453 | CM00295FI | 24466 | 5051643 | | 07/575,092 | USA | ELECTROSTATICALLY SWITCHED DELAY AND CAPACITOR |
| 11454 | CM00296U | 24477 | | | 07/439,291 | USA | SELECTIVE CALL RECEIVER |
| 11455 | CM00297U | 24487 | | | 07/384,333 | USA | METHOD OF SELECTING FUNCTIONS IN A COMBINATION SELECTIVE CALL RECEIVER WATCH |
| 11456 | CM00299U | 24532 | 4982141 | | 07/384,335 | USA | DRIVER CIRCUIT FOR PIEZOELECTR IC TRANSDUCER AND ELECTRALUMIN ESCENT LAMP |
| 11457 | CM00300G | 24548 | 4636741 | | 06/794,026 | USA | MULTI-LEVEL AMPLIFYING CIRCUITRY FOR PORTABLE RADIO TRANSCEIVERS |
| 11458 | CM00301J | 24551 | 4649538 | | 06/657,425 | USA | RADIO PAGING DEVICE WITH IMPRO VED TEST MODES |
| 11459 | CM00302U | 24566 | | | 07/632,217 | USA | FACSIMILE PAGING SYSTEM |
| 11460 | CM00302U | 24567 | | | 08/049,956 | USA | FACSIMILE PAGING SYSTEM |
| 11461 | CM00302U | 24568 | | | 08/227,864 | USA | FACSIMILE PAGING SYSTEM |
| 11462 | CM00302U | 24569 | | | 08/364,024 | USA | FACSIMILE PAGING SYSTEM |
| 11463 | CM00303J | 24570 | 4718109 | | 06/815,473 | USA | AUTOMATIC SYNCHRONIZATION SYST EM |
| 11464 | CM00303U | 24577 | 4896122 | | 07/380,047 | USA | MULTIPLE BANDWIDTH CRYSTAL CONTROLLED OSCILLATOR |
| 11465 | CM00304U | 24597 | | | 07/426,388 | USA | SIGNAL SEARCH METHOD FOR SELECTIVE CALL RECEIVER |
| 11466 | CM00304U | 24598 | 5206636 | | 07/635,384 | USA | SIGNAL SEARCH METHOD FOR SELEC TIVE CALL RECEIVER |
| 11467 | CM00305J | 24607 | 4756010 | | 06/795,797 | USA | ASYNCHRONOUS/SYNCHRONOUS DATA RECEIVER CIRCUIT |
| 11468 | CM00305V | 24611 | | | 07/582,318 | USA | CIRCUIT CARRYING SUBSTRATE FOR CONTACTING AND ACTIVELY RETAINING A BATTERY |
| 11469 | CM00306U | 24629 | 5012219 | | 07/421,035 | USA | MESSAGE REMINDER ALERT FOR SELECTIVE CALL RECEIVER |
| 11470 | CM00307H | 24640 | | | 06/800,000 | USA | CONTINUOUS SPEECH RECOGNITION SYSTEM |
| 11471 | CM00308G | 24659 | 4602218 | | 06/729,016 | USA | MULTI-STEP AUTOMATIC OUTPUT CONTROL FOR RF SIGNAL POWER AMPLIFIERS DYNAMIC RANGE |
| 11472 | CM00308U | 24663 | | | 07/382,354 | USA | ISOLATION TECHNIQUE FOR DECOUPLING THE AC COMPONENT BETWEEN TWO CIRCUITS ON A MONLITHICALLY INTEGRATED |
| 11473 | CM00308V | 24664 | 5138518 | | 07/574,860 | USA | METHOD FOR MANUFACTURING A SELECTIVE CALL RECEIVER |
| 11474 | CM00309K | 24669 | 4784615 | | 07/001,291 | USA | DIRECT CONTACT FLEXIBLE CIRCUIT INTERCONNECT SYSTEM AND METHOD |

PATENT
REEL: 034319 FRAME: 0366

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11475 | CM00309V | 24673 | 5175873 | | 07/632,871 | USA | WATER RESISTANT SELECTIVE CALL RECEIVER |
| 11476 | CM00310U | 24676 | | | 07/476,851 | USA | SELECTIVE CALL RECEIVER HAVING A DATA DIRECTORY |
| 11477 | CM00310U | 24677 | | | 07/715,058 | USA | SELECTIVE CALL RECEIVER HAVING A DATA DIRECTORY |
| 11478 | CM00310Y | 24685 | 5509052 | | 08/248,971 | USA | BASE STORAGE OF HANDSETS BASE REGISTRATIONS |
| 11479 | CM00311Y | 24709 | 5629976 | | 08/376,984 | USA | A TELCO-LESS CT-2 BASE |
| 11480 | CM00314G | 24729 | 4710724 | | 06/847,361 | USA | DIFFERENTIAL CMOS COMPARATOR FOR SWITCHED CAPACITOR APPLICATIONS |
| 11481 | CM00314U | 24731 | | | 07/424,639 | USA | OPTICAL COMMUNICATIONS PORT |
| 11482 | CM00315U | 24733 | | | 07/417,176 | USA | VISUAL DISPLAY |
| 11483 | CM00315U | 24734 | | | 07/773,748 | USA | VISUAL DISPLAY |
| 11484 | CM00316L | 24739 | 5085951 | | 07/617,750 | USA | VENTED BATTERY |
| 11485 | CM00317H | 24763 | 4837858 | | 07/044,392 | USA | SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM |
| 11486 | CM00317H | 24764 | | | 07/278,091 | USA | SUBSCRIBER UNIT FOR A TRUNKED VOICE/DATA COMMUNICATION SYSTEM |
| 11487 | CM00319U | 24793 | | | 07/476,915 | USA | PAGING RECEIVER WITH DISPLAY O F ERROR STRING CHARACTERS BOUN DED BY SPECIAL DELIMITERS |
| 11488 | CM00319V | 24794 | | | 07/611,579 | USA | MAGNETIC ATTACHEMENT CLIP |
| 11489 | CM00320H | 24809 | 4870686 | | 07/110,144 | USA | METHOD FOR ENTERING SEQUENCES BY VOICE COMMAND |
| 11490 | CM00320U | 24821 | | | 07/388,459 | USA | SYNTHESIZED SELECTIVE CALL RECEIVER HAVING VARIABLE CHARACTERISTICS |
| 11491 | CM00320U | 24822 | 5058204 | | 07/551,669 | USA | SYNTHESIZED SELECTIVE CALL RECEIVER HAVING VARIABLE CHARACTERISTICS |
| 11492 | CM00322V | 24862 | | | 07/545,228 | USA | WRIST-WORN DEVICE CAPABLE OF SECURING A LAMINATED WRISTBAND |
| 11493 | CM00323U | 24878 | | | 07/513,122 | USA | PORTABLE GRAPHIC DISPLAY HAVING INTEGRAL DEVICE FOR MOVEING DISPLAY WINDOW |
| 11494 | CM00324U | 24887 | | | 07/467,113 | USA | MULTIPLE SPECTRUM CALL RECEIVER SYSTEM |
| 11495 | CM00325H | 24911 | | | 07/105,151 | USA | METHOD FOR TERMINATING A TELEPHONE CALL BY VOICE COMMAND |
| 11496 | CM00325H | 24912 | 4945570 | | 07/399,341 | USA | METHOD FOR TERMINATING A TELEPHONE CALL BY VOICE COMMAND |
| 11497 | CM00325K | 24926 | | | 06/926,290 | USA | DETACHABLE MOUNTING CLIP ASSEMBLY AND METHOD PORTABLE APPARATUS |
| 11498 | CM00326U | 24938 | | | 07/477,408 | USA | SELECTIVE CALL RECEIVER RESPON SIVE TO FUNCTION SELECT SIGNAL S |
| 11499 | CM00327U | 24949 | 5140310 | | 07/442,750 | USA | INTERRUPTING LOW BATTERY INDIC ATOR |
| 11500 | CM00328K | 24954 | | | 06/921,499 | USA | SILENT ALERT VIBRATOR MODULE RECEIVERS |
| 11501 | CM00328K | 24955 | | | 07/172,985 | USA | ACCESSORY ALERTING MODULES FOR PAGING RECEIVERS |
| 11502 | CM00328V | 24961 | | | 07/576,801 | USA | RETRACTABLE PAGER |
| 11503 | CM00331U | 24973 | | | 07/459,855 | USA | VOLATILE INFORMATION RETENTION SYSTEM |
| 11504 | CM00332U | 24977 | | | 07/478,388 | USA | OUTPUT DRIVER STAGE WITH CONTR OLLABLE EFFECTIVE OUTPUT IMPED ANCE |
| 11505 | CM00333U | 24987 | | | 07/445,209 | USA | REAL TIME CLOCK |
| 11506 | CM00334H | 25007 | | | 07/009,973 | USA | TDMA COMMUNICATIONS SYSTEM WITH ADAPTIVE EQUALIZATION |
| 11507 | CM00334H | 25008 | 4852090 | | 07/181,020 | USA | TDMA COMMUNICATIONS SYSTEM WITH ADAPTIVE EQUALIZATION |
| 11508 | CM00334V | 25009 | | | 07/583,622 | USA | SELECTIVE CALL RECEIVER WITH FLIP-OUT DISPLAY |
| 11509 | CM00334V | 25010 | 5398023 | | 08/092,926 | USA | SELECTIVE CALL RECEIVER WITH FLIP-OUT DISPLAY |
| 11510 | CM00335U | 25013 | | | 07/486,649 | USA | METHOD AND APPARATUS FOR SELECTIVE CALL MESSAGE SCREENING |
| 11511 | CM00337J | 25021 | 4660027 | | 06/646,618 | USA | REDUCED POWER CONSUMPTIONLOW BATTERY ALERT DEVICE |
| 11512 | CM00338U | 25069 | 5008952 | | 07/431,105 | USA | GLOBAL SATELLITE COMMUNICATION SYSTEM WITH GEOGRAPHIC PROTOCOL CONVERSION |
| 11513 | CM00338U | 25070 | 5287541 | | 07/685,808 | USA | GLOBAL SATELLITE COMMUNICATION SYSTEM WITH GEOGRAPHIC PROTOCOL CONVERSION |
| 11514 | CM00338V | 25071 | 5175459 | | 07/747,067 | USA | LOW PROFILE VIBRATOR ALERTING DE VICE |
| 11515 | CM00339V | 25082 | | | 07/576,770 | USA | MAGNETICALLY DISABLED LATCHING DEVICE SUITABLE FOR USE IN SELECTIVE CALL RECEIVERS |
| 11516 | CM00340J | 25096 | 4595885 | | 06/655,823 | USA | ADJUSTABLE ACTIVE FILTER |
| 11517 | CM00341J | 25115 | 4634956 | | 06/690,216 | USA | DCTO DC CONVERTER |



PATENT
REEL: 034319 FRAME: 0367

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11518 | CM00341U | 25121 | 5115182 | | 07/513,405 | USA | BATTERY CHARGING CONTROLLER FOR A BATTERY POWERED DEVICE AND METHOD FOR USING THE SAME |
| 11519 | CM00342J | 25126 | 4591807 | | 06/677,276 | USA | LOW POWER LOW VOLTAGE OSCILLA TOR |
| 11520 | CM00343J | 25134 | 4595972 | | 06/683,098 | USA | ON/OFF POWER DETECTOR |
| 11521 | CM00343U | 25166 | | | 07/516,854 | USA | SELECTIVE CALL RECEIVER HAVING ANTI-THEFT PROTECTION |
| 11522 | CM00343U | 25167 | 5331317 | | 07/709,785 | USA | SELECTIVE CALL RECEIVER HAVING ANTI-THEFT PROTECTION |
| 11523 | CM00344J | 25196 | | | 06/657,637 | USA | A POWER SUPPLY CIRCUIT |
| 11524 | CM00344J | 25197 | 4648015 | | 06/869,804 | USA | FILTER CAPACITOR DISCHARGE CIRCUIT FOR A DC-DC CONVERTER |
| 11525 | CM00345J | 25202 | 4713599 | | 06/689,101 | USA | PROGRAMMABLE TRIMMABLE CIRCUIT HAVING VOLTAGE LIMITING |
| 11526 | CM00345J | 25203 | 4766366 | | 07/092,843 | USA | TRIMMABLE CURRENT SOURCE |
| 11527 | CM00345YV | 25205 | 5457609 | | 08/222,063 | USA | CHARGING CONTACT FOR USE WITH A BATTERY POWERED ELECTRONIC D EVICE |
| 11528 | CM00346J | 25212 | 4698790 | | 06/753,083 | USA | PROGRAMMABLE READ ONLY MEMORY ADAPTIVE ROW DRIVER CIRCUIT |
| 11529 | CM00347J | 25215 | 4672576 | | 06/753,084 | USA | PROGRAMMABLE READ ONLY MEMORY OUTPUT CIRCUIT |
| 11530 | CM00347U | 25220 | | | 07/432,027 | USA | SELECTIVE CALL RECEIVER |
| 11531 | CM00347U | 25221 | | | 07/596,622 | USA | SELECTIVE CALL RECEIVER |
| 11532 | CM00348J | 25223 | 4647793 | | 06/646,552 | USA | DRIVER CIRCUIT FOR GENERATING OUTPUT AT TWO DIFFERENT LEVELS |
| 11533 | CM00348K | 25224 | 4716501 | | 06/921,295 | USA | INDICATOR LIGHT ASSEMBLY WITH FLUORESCENT LENS |
| 11534 | CM00348U | 25247 | | | 07/432,269 | USA | SATELLITE COMMUNICATIONS SYSTE M |
| 11535 | CM00348U | 25248 | 5274840 | | 07/783,726 | USA | SATELLITE COMMUNICATIONS SYSTEM |
| 11536 | CM00348U | 25249 | | | 08/113,465 | USA | SATELLITE COMMUNICATION SYSTEM |
| 11537 | CM00348YU | 25268 | 5457716 | | 08/188,981 | USA | AUTOMATIC FREQUENCY CONTROL IN A RADIO COMMUNICATION RECEIVE R |
| 11538 | CM00349U | 25272 | | | 07/403,257 | USA | SELECTIVE CALL RECEIVER WITH D IGITAL VOICE CODING |
| 11539 | CM00350U | 25309 | 5010317 | | 07/444,457 | USA | SATELLITE BASED SIMULCAST PAGI NG SYSTEM |
| 11540 | CM00351G | 25322 | 4733403 | | 06/861,958 | USA | DIGITAL ZERO IF SELECTIVITY SECTION |
| 11541 | CM00351L | 25326 | | | 07/664,240 | USA | INTEGRATED BATTERY CONTACT AND MECHANICAL LATCH |
| 11542 | CM00351L | 25327 | | | 08/048,556 | USA | INTEGRATED BATTERY CONTACT AND MECHANICAL LATCH |
| 11543 | CM00351U | 25344 | 5239670 | | 07/444,187 | USA | SATELLITE BASED GLOBAL PAGING SYSTEM |
| 11544 | CM00351U | 25345 | 5301354 | | 08/014,593 | USA | SATELLITE BASED GLOBAL PAGING SYSTEM |
| 11545 | CM00352U | 25350 | | | 07/431,410 | USA | SATELLITE SELECTIVE CALL SIGNA LLING SYSTEM |
| 11546 | CM00352U | 25351 | 5257019 | | 07/824,755 | USA | SATELLITE SELECTIVE CALL SIGNA LLING SYSTEM |
| 11547 | CM00352V | 25353 | | | 07/558,951 | USA | INSULATED CLASP FOR A WRIST BAND LOOP ANTENNA |
| 11548 | CM00352V | 25354 | 5132697 | | 07/745,963 | USA | INSULATED CLASP FOR A WRIST BAND LOOP ANTENNA |
| 11549 | CM00353P | 25360 | | | 08/592,277 | USA | AUTOMATIC CALL DIVERT FOR CORD LESS TELEPHONE SYSTEM |
| 11550 | CM00354H | 25384 | 4833701 | | 07/149,245 | USA | TRUNKED COMMUNICATION SYSTEM WITH NATIONWIDE ROAMING CAPABILITY |
| 11551 | CM00355K | 25397 | 4864276 | | 07/202,331 | USA | VERY LOW-PROFILE MOTOR ARRANGEMENT FOR RADIO PAGER SILENT ALERTING |
| 11552 | CM00355L | 25407 | 5079674 | | 07/632,850 | USA | ULTRACAPACITOR METHOD OF FABRICATION |
| 11553 | CM00355U | 25408 | | | 07/488,562 | USA | SELECTIVE CALL RECEIVER PROVIDING AN ALERT IN RESPONSE TO PREDETERMINED MESSAGES |
| 11554 | CM00355V | 25409 | 5265275 | | 07/592,381 | USA | SELECTIVE CALL RECEIVER HAVING MOVEABLE BATTERY CONTACTS |
| 11555 | CM00356U | 25418 | | | 07/409,892 | USA | SYSTEM FOR COMMUNICATING ACOUS TICALLY BETWEEN A PAGER AND A PROGRAMMER |
| 11556 | CM00357Y | 25440 | | | 08/411,115 | USA | PORTABLE COMMUNICATIONS INTERF ACE NETWORK |
| 11557 | CM00358YU | 25466 | | | 08/249,569 | USA | METHOD FOR ACCESSING A SUBSCRI BER DATABASE |
| 11558 | CM00358YU | 25467 | | | 08/531,532 | USA | METHOD FOR ACCESSING A SUBSCRI BER DATABASE |
| 11559 | CM00359U | 25482 | | | 07/431,117 | USA | GLOBAL COMMUNICATION SYSTEM RECEIVER AND METHOD FOR OPERATING THE SAME |
| 11560 | CM00359U | 25483 | 5129095 | | 07/767,352 | USA | GLOBAL COMMUNICATION SYSTEM RECEIVER AND METHOD FOR OPERATING THE SAME |

PATENT
REEL: 034319 FRAME: 0368

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11561 | CM00359V | 25487 | 5164737 | | 07/676,394 | USA | SINGLE TURN FERRITE ROD ANTENN A WITH MOUNTING STRUCTURE |
| 11562 | CM00363V | 25515 | | | 07/620,695 | USA | OVERMOLDED RADIO FREQUENCY SHIELD |
| 11563 | CM00363V | 25516 | | | 07/906,020 | USA | OVERMOLDED RADIO FREQUENCY SHIELD |
| 11564 | CM00364V | 25519 | 5195234 | | 07/747,089 | USA | METHOD AND APPARATUS FOR VISUAL ALIGNMENT OF PARTS |
| 11565 | CM00368Y | 25570 | | | 08/306,093 | USA | METHOD AND APPARATUS FOR PROVI DING CAL HAND OFF TELEPHOINT C OMMUNICATION SYSTEM |
| 11566 | CM00369FI | 25571 | | | 07/622,446 | USA | DIELECTRIC NOTCH FILTER |
| 11567 | CM00369U | 25580 | 5313197 | | 07/766,371 | USA | SELF-DIAGNOSTIC PAGING SYSTEM |
| 11568 | CM00369U | 25581 | | | 08/145,275 | USA | SELF-DIAGNOSTIC PAGING SYSTEM |
| 11569 | CM00370H | 25597 | 4811404 | | 07/103,857 | USA | IMPROVED NOISE SUPPRESSION SYSTEM |
| 11570 | CM00371FI | 25603 | | | 07/633,863 | USA | NOTCH FILTER |
| 11571 | CM00371U | 25613 | | | 07/417,231 | USA | PAGING RECEIVER CAPABLE OF REMINDING A USER OF AN IMPORTANT MESSAGE EVENT |
| 11572 | CM00371U | 25614 | | | 07/610,733 | USA | PAGING RECEIVER CAPABLE OF REMINDING A USER OF AN IMPORTANT MESSAGE EVENT |
| 11573 | CM00372U | 25625 | 5189389 | | 07/513,533 | USA | ELECTRONIC DEVICE HAVING POSITION SELECTABLE ALERT MODES |
| 11574 | CM00372U | 129892 | 5189389C1 | | 90/010,587 | USA | ELECTRONIC DEVICE HAVING POSITION SELECTABLE ALERT MODES |
| 11575 | CM00376YV | 25668 | 5469982 | | 08/294,297 | USA | FOUR-SIDED HOUSING LATCH |
| 11576 | CM00377U | 25676 | | | 07/499,223 | USA | SELECTIVE CALL RECEIVER HAVING CUSTOMIZED ALERTS |
| 11577 | CM00377U | 25677 | 5307059 | | 07/686,850 | USA | SELECTIVE CALL RECEIVER HAVING CUSTOMIZED VOICE ALERTS |
| 11578 | CM00377YV | 25681 | 5508124 | | 08/294,458 | USA | CONFINED BATTERY DOOR |
| 11579 | CM00378U | 25697 | | | 07/450,707 | USA | SATELLITE BASED ACKNOWLEDGE-BA CK PAGING SYSTEM |
| 11580 | CM00378U | 25698 | 5392451 | | 08/077,257 | USA | SATELLITE BASED ACKNOWLEDGE-BA CK PAGING SYSTEM |
| 11581 | CM00378U | 25699 | 5404569 | | 08/160,315 | USA | SATELLITE BASED ACKNOWLEDGE-BA CK PAGING SYSTEM |
| 11582 | CM00378U | 25700 | | | 08/160,309 | USA | SATELLITE BASED ACKNOWLEDGE-BA CK PAGING SYSTEM |
| 11583 | CM00379FI | 25709 | | | 07/673,705 | USA | INTEGRATED MULTILAYER CERAMIC ELECTRONIC PACKAGING STRUCTURE |
| 11584 | CM00380U | 25755 | | | 07/489,123 | USA | RADIO TELEPHONE WITH SECONDARY CHARGING CAPABILITY |
| 11585 | CM00380U | 25756 | | | 07/732,733 | USA | SELECTIVE CALL RECEIVER COMBINABLE WITH A RADIO TELEPHONE |
| 11586 | CM00381J | 25795 | 4771399 | | 06/815,472 | USA | METHOD AND APPARATUS FOR PROGRAMMING MEMORY THROUGH BATTERY TERMINALS |
| 11587 | CM00382H | 25843 | 4817157 | | 07/141,446 | USA | DIGITAL SPEECH CODER HAVING IMPROVED VECTOR EXCITATION SOURCE |
| 11588 | CM00382H | 25844 | 4896361 | | 07/294,098 | USA | DIGITAL SPEECH CODER HAVING IMPROVED VECTOR EXCITATION SOURCE |
| 11589 | CM00383U | 25851 | 5193216 | | 07/531,603 | USA | DETECTING OUT OF RANGE IN RESP ONSE TO A LOSS OF SIGNAL AND A HISTORY OF APPROACHING OUT OF RANGE PRIOR TO THE LOSS OF SI GNAL |
| 11590 | CM00384U | 25860 | 5251325 | | 07/532,844 | USA | BATTERY SAVING METHOD AND APPARATUS FOR PROVIDING SELECTIVE RECEIVER POWER SWITCHING |
| 11591 | CM00384U | 25861 | 5392457 | | 08/096,397 | USA | BATTERY SAVING METHOD AND APPA RATUS FOR PROVIDING SELECTIVE RECEIVER POWER SWITCHING |
| 11592 | CM00385V | 25867 | | | 07/724,016 | USA | WRISTWATCH PAGER WITH DIGITAL DISPLAY AND AN ANALOG WATCH |
| 11593 | CM00386G | 25870 | 4996529 | | 07/335,628 | USA | IMPROVED AUTO-ZEROING CIRCUIT FOR OFFSET CANCELLATION |
| 11594 | CM00386H | 25886 | 4942570 | | 07/300,392 | USA | MULTIPLE CONTROL SLOT TDM/FDM COMMUNICATION SYSTEM |
| 11595 | CM00392V | 25943 | | | 07/669,813 | USA | SOLDER SYSTEM INCLUDING A FLOATING HOT BAR |
| 11596 | CM00393P | 25950 | 5943333 | | 08/624,578 | USA | RADIO COMMUNICATIONS DEVICE AN D METHOD |
| 11597 | CM00393U | 25951 | | | 07/802,108 | USA | PAGING SYSTEM CAPABLE OF TRANSMITTING CONFIRMATION BACK TO A PAGE ORIGINATOR |
| 11598 | CM00393V | 25957 | | | 07/937,090 | USA | PIVOTABLE DISPLAY HEAD FOR AN ELECTRONIC DEVICE |
| 11599 | CM00393V | 25958 | 5428350 | | 08/143,706 | USA | PIVOTABLE DISPLAY ARRANGEMENT FOR AN ELECTRONIC DEVICE |

PATENT
REEL: 034319 FRAME: 0369

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11600 | CM00393YU | 25960 | | | 08/290,054 | USA | METHOD AND APPARATUS FOR PROVI DING DEFINABLE AUDIO WITH A PA GE IN A RADIO PAGING COMMUNICA TION SYSTEM |
| 11601 | CM00394P | 25977 | | | 08/417,401 | USA | METHOD FOR CALL HANDOVER BETWE EN DIFFERENT MOBILE RADIO NETW ORKS |
| 11602 | CM00394U | 25994 | 5014344 | | 07/495,819 | USA | METHOD FOR SYNCHRONIZING THE TRANSMISSIONS IN A SIMULCAST TRANSMISSION SYSTEM |
| 11603 | CM00395J | 25997 | | | 06/874,767 | USA | SIMULCAST SYSTEM WITH MINIMAL DELAY DISPERSION |
| 11604 | CM00395J | 25998 | | | 07/462,953 | USA | SIMULCAST SYSTEM WITH MINIMAL DELAY DISPERSION |
| 11605 | CM00395J | 25999 | 5038403 | | 07/649,134 | USA | SIMULCAST SYSTEM WITH MINIMAL DELAY DISPERSION AND OPTIMAL POWER CONTOURING |
| 11606 | CM00395J | 26000 | | | 07/156,264 | USA | SIMULCAST SYSTEM WITH MINIMAL DELAY DISPERSION |
| 11607 | CM00395K | 26001 | | | 07/144,219 | USA | COIL AND METHOD FOR MANUFACTURE THEREOF |
| 11608 | CM00395UJ | 26006 | | | 07/594,475 | USA | CT2 CALL POINT BUSY INDICATOR |
| 11609 | CM00396V | 26010 | | | 07/681,287 | USA | WRISTBAND HAVING A PORTION FORMING A SEAL FOR A RADIO |
| 11610 | CM00398K | 26014 | | | 07/163,345 | USA | PACKAGED ELECTRONIC DEVICE |
| 11611 | CM00398Z | 26019 | | | 08/453,228 | USA | GAIN CONTROL CIRCUIT FOR A LOW POWER DIGITAL COMMUNICATION D EVICE AND METHOD THEREFOR |
| 11612 | CM00400Y | 26038 | 5497145 | | 08/270,977 | USA | SELECTIVE CALL RECEIVER WITH B ATTERY SAVING FEATURES AND MET HOD THEREFOR |
| 11613 | CM00401H | 26053 | | | 07/188,014 | USA | SPEECH QUALITY IMPROVEMENT FOR VOICE CODERS AND SYNTHESIZERS |
| 11614 | CM00401H | 26054 | 5127054 | | 07/600,271 | USA | SPEECH QUALITY IMPROVEMENT FOR VOICE CODERS AND SYNTHESIZERS |
| 11615 | CM00401Y | 26069 | 5561693 | | 08/283,426 | USA | SELECTIVE CALL RECEIVER WITH BATTERY SAVING FEATURES AND METHOD THEREFOR |
| 11616 | CM00402U | 26081 | | | 07/407,071 | USA | SELECTIVE CALL RECEIVER HAVING TIME CONTROLLED LOW POWER ALERTS |
| 11617 | CM00403Y | 26087 | 5692031 | | 08/275,224 | USA | METHOD FOR CONFIGURING A BASE STATION |
| 11618 | CM00407Y | 26148 | 5509053 | | 08/305,538 | USA | METHOD AND APPARATUS FOR ROUTI NG A CALL TO A MOBILE COMMUNIC ATION UNIT IN A TELEPOINT COMM UNICATION SYSTEM |
| 11619 | CM00408U | 26157 | | | 07/494,290 | USA | ADAPTIVE OPTION PROGRAMMER FOR A RADIO COMMUNICATION DEVICE |
| 11620 | CM00408U | 26158 | 5379404 | | 08/116,101 | USA | ADAPTIVE OPTION PROGRAMMER FOR A RADIO COMMUNICATION DEVICE |
| 11621 | CM00408Z | 26159 | 5603090 | | 08/270,287 | USA | AUTOMATIC CHANNEL IDENTIFICATI ON |
| 11622 | CM00410J | 26195 | | | 07/000,277 | USA | DATA LIMITER HAVING CURRENT CONTROLLED RESPONSE TIME |
| 11623 | CM00410J | 26196 | 4866261 | | 07/246,905 | USA | DATA LIMITER HAVING CURRENT CONTROLLED RESPONSE TIME |
| 11624 | CM00410P | 26222 | 6122270 | | 08/875,319 | USA | COMMUNICATIONS SYSTEM AND A ME THOD THEREFORE |
| 11625 | CM00410U | 26225 | | | 07/548,329 | USA | SELECTIVE CALL RECEIVER CAPABLE OF SENSING ATTACHMENT TO ANOTHER OBJECT TO ENABLE/ DISABLE |
| 11626 | CM00411U | 26247 | 5239677 | | 07/724,017 | USA | METHOD AND APPARATUS FOR INITIATNG COMMUNICATION ON AN ASSIGNED FREQUENCY |
| 11627 | CM00413P | 26282 | 6223030 | | 08/676,106 | USA | COMMUNICTIONS OPERATING SYSTEM AND METHOD THEREFOR |
| 11628 | CM00414J | 26288 | 4835777 | | 07/000,927 | USA | RADIO PAGING RECEIVER INCLUDIN G DUPLICATE PAGE DETECTION AND ERROR CORRECTION CAPABILITY |
| 11629 | CM00414U | 26295 | 5182568 | | 07/525,580 | USA | LOSS CANCELLATION ELEMENT FOR AN INTEGRAL ANTENNA RECEIVER |
| 11630 | CM00414V | 26296 | | | 07/691,183 | USA | AUDIBLE ALERTING DEVICE HAVING INTEGRAL RF SHIELD |
| 11631 | CM00414Y | 26297 | 5490179 | | 08/301,087 | USA | SIGNAL GRADING IN A SELECTIVE CALL RECEIVER FOR AUTOMATIC GA IN CONTROL |
| 11632 | CM00415J | 26309 | 4879758 | | 07/000,276 | USA | COMMUNICATION RECEIVER SYSTEM HAVING A DECODER OPERATING AT VARIABLE FREQUENCIES |
| 11633 | CM00416Y | 26316 | | | 08/376,983 | USA | METHOD FOR TWO-WAY COMMUNICATI ONS BY A PUBLIC SECOND GENERAT ION CORDLESS TELEPHONE COMMUNI CATION SYSTEM |
| 11634 | CM00417J | 26318 | 4673865 | | 06/848,056 | USA | CHARGE COUPLED LED DRIVER CIRC UIT |

PATENT
REEL: 034319 FRAME: 0370

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11635 | CM00417U | 26320 | 5057779 | | 07/505,218 | USA | TEMPERATURE INDEPENDENT VOLTAGE MONITOR FOR USE IN A BATTERY OPERATED ELECTRONIC DEVICE |
| 11636 | CM00418J | 26339 | 4910510 | | 07/116,948 | USA | SYSTEM FOR OFF-THE-AIR REPROGRAMMING OF COMMUNICATION RECEIVERS |
| 11637 | CM00418U | 26342 | 5144296 | | 07/578,997 | USA | ADAPTIVE BATTERY SAVING CONTROLLER WITH SIGNAL QUALITY DETECTING MEANS |
| 11638 | CM00419J | 26365 | 4816820 | | 06/938,081 | USA | RADIO COMMUNICATION RECEIVER WITH APPARATUS FOR ALTERING BIT RATE OF THE RECEIVER |
| 11639 | CM00420J | 26384 | | | 06/933,727 | USA | APPARATUS AND METHOD FOR ALTERING THE RATIO OF INFORMATION TO PARITY IN DIGITAL COMMUNICATIONS SYSTEM |
| 11640 | CM00420P | 26396 | | | 09/039,668 | USA | A SECURITY SYSTEM AND A METHOD THEREFOR |
| 11641 | CM00422Y | 26435 | 5488759 | | 08/281,948 | USA | DETACHABLE CLIP FOR A PORTABLE ELECTRONIC DEVICE |
| 11642 | CM00423U | 26463 | | | 07/536,914 | USA | ENHANCED THROUGHPUT IN SIMULCAST COMMUNICATION SYSTEM |
| 11643 | CM00423U | 26464 | 5260700 | | 07/945,572 | USA | ENHANCED THROUGHPUT IN SIMULCA ST COMMUNICATION SYSTEM |
| 11644 | CM00424J | 26466 | 4696052 | | 06/815,432 | USA | SIMULCAST TRANSMITTER APPARATUS HAVING AUTOMATIC SYNCHRONIZATION CAPABILITY |
| 11645 | CM00425K | 26499 | 4880712 | | 07/320,434 | USA | BATTERY HOUSING |
| 11646 | CM00425U | 26503 | | | 07/539,404 | USA | SELECTIVE CALL RECEIVER HAVING A VARIABLE FREQUENCY VIBRATOR |
| 11647 | CM00425U | 26504 | 5293161 | | 07/895,226 | USA | SELECTIVE CALL RECEIVER HAVING A VARIABLE FREQUENCY VIBRATOR |
| 11648 | CM00426U | 26511 | | | 07/553,056 | USA | ELECTROMAGNETIC INTERFERENCE SHIELD |
| 11649 | CM00427K | 26520 | 4904192 | | 07/293,849 | USA | BATTERY CONTACTS |
| 11650 | CM00427U | 26526 | 5093642 | | 07/532,785 | USA | SOLID STATE MUTUALLY COUPLED INDUCTOR |
| 11651 | CM00427V | 26527 | | | 07/765,810 | USA | DISPLAY HAVING UNIFORM BACKLIGHT ILLUMINATION |
| 11652 | CM00428Y | 26538 | 5530621 | | 08/306,048 | USA | TACTILE BUTTON WITH PIVOT MECH ANISM |
| 11653 | CM00430V | 26564 | 5166814 | | 07/753,123 | USA | LIQUID CRYSTAL DISPLAY INCLUDI NG A LIQUID FILLED MEMBRANE CU SHION AND MAGNIFIER |
| 11654 | CM00432P | 26581 | 5822314 | | 08/655,013 | USA | COMMUNICATIONS SYSTEM AND METH OD OF OPERATION |
| 11655 | CM00435Y | 26605 | 5633911 | | 08/376,726 | USA | METHOD AND APPARATUS FOR RESERVING A COMMUNICATION UNIT CHANNEL IN A MOBILE COMMUNICATION SYSTEM |
| 11656 | CM00438U | 26646 | 5230084 | | 07/623,633 | USA | SELECTIVE CALL RECEIVER HAVING EXTENDED BATTERY SAVING CAPABILITY |
| 11657 | CM00438Y | 26647 | | | 08/342,477 | USA | ROTATING CLIP FOR A PORTABLE E LECTRONIC DEVICE WITH STANDING SUPPORT FEATURES |
| 11658 | CM00439H | 26649 | 5113394 | | 07/371,476 | USA | METHOD FOR REPEATING TDM/TDMA FRAMES |
| 11659 | CM00439V | 26654 | 5227774 | | 07/678,512 | USA | SELECTIVE CALL RECEIVER INCLUDING A RIGHT ANGLE ELASTOMERIC CONTROL SWITCH |
| 11660 | CM00439Y | 26655 | | | 08/306,054 | USA | TACTILE BUTTON WITH SNAPPED ON PIVOT AND DEFLECTING MECHANIS M |
| 11661 | CM00439Y | 26656 | 5664668 | | 08/707,040 | USA | TACTILE BUTTON WITH SNAPPED ON PIVOT AND DEFLECTING MECHANIS M |
| 11662 | CM00441E | 26663 | 5136122 | | 07/699,019 | USA | BRAIDED FIBER OMEGA CONNECTOR |
| 11663 | CM00441Y | 26685 | | | 08/376,974 | USA | METHOD AND APPARATUS FOR DETER MINING ADJACENT COMMUNICATIO S ITES IN A MOBILE COMMUNICATION SYSTEM |
| 11664 | CM00443U | 26723 | | | 07/545,157 | USA | SELECTIVE CALL RECEIVER HAVING SELECTABLE DISPLAYS |
| 11665 | CM00443U | 26724 | | | 07/839,713 | USA | SELECTIVE CALL RECEIVER HAVING SELECTABLE DISPLAYS |
| 11666 | CM00443U | 26725 | 5859594 | | 08/115,975 | USA | SELECTIVE CALL RECEIVER HAVING SELECTABLE DISPLAYS |
| 11667 | CM00446U | 26749 | 5208833 | | 07/681,841 | USA | MULTI-LEVEL SYMBOL SYNCHRONIZER |
| 11668 | CM00446V | 26750 | 5180248 | | 07/740,162 | USA | METHOD AND APPARATUS FOR CORRECTING MISALIGNMENTS IN COUPLINGS |
| 11669 | CM00447U | 26758 | 5150110 | | 07/564,501 | USA | SELECTIVE CALL COMMUNICATION SYSTEM WITH REMOTELY GENERATED REPEAT MESSAGES |
| 11670 | CM00450MU | 26819 | | | 08/751,804 | USA | LANGUAGE ADAPTIVE PROMPTING IN A COMMUNICATION NETWORK |
| 11671 | CM00451H | 26831 | 5121412 | | 07/292,719 | USA | ALL-DIGITAL QUADRATURE MODULATOR |



PATENT
REEL: 034319 FRAME: 0371

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11672 | CM00452YU | 26864 | | | 08/436,909 | USA | METHOD AND APPARATUS FOR CONSE RVING POWER IN A SELECTIVE CAL L RECEIVER |
| 11673 | CM00458J | 26926 | | | 07/068,682 | USA | DIGITIZED STORED VOICE PAGING RECEIVER |
| 11674 | CM00458J | 26927 | 4965569 | | 07/323,056 | USA | DIGITIZED STORED VOICE PAGING RECEIVER |
| 11675 | CM00458J | 26928 | 5455579 | | 07/564,010 | USA | DIGITIZED STORED VOICE PAGING RECEIVER |
| 11676 | CM00459J | 26946 | | | 07/068,073 | USA | DIGITIZED STORED VOICE PAGING RECEIVER HAVING A SINGLE INPUT USER CONTROL |
| 11677 | CM00460J | 26960 | | | 07/067,768 | USA | PAGING SYSTEM HAVING ASSIGNABLE BATTERY SAVER DUTY CYCLE |
| 11678 | CM00460J | 26961 | | | 07/251,953 | USA | PAGING SYSTEM HAVING ASSIGNABL E BATTERY SAVER DUTY CYCLE |
| 11679 | CM00460J | 26962 | | | 07/473,130 | USA | PAGING SYSTEM HAVING ASSIGNABL E BATTERY SAVER DUTY CYCLE |
| 11680 | CM00460V | 26968 | | | 07/739,567 | USA | MINIATURE LAMP SUITABLE FOR USE IN A SELECTIVE CALL RECEIVER OR OTHER DEVICE |
| 11681 | CM00462U | 26985 | | | 07/524,621 | USA | DIALING PREFIX METHOD AND APPARATUS |
| 11682 | CM00462U | 26986 | | | 08/068,596 | USA | DIALING PREFIX METHOD AND APPARATUS |
| 11683 | CM00462U | 26987 | 5459774 | | 08/197,108 | USA | DIALING PREFIX METHOD AND APPARATUS |
| 11684 | CM00462U | 26988 | | | 07/569,498 | USA | DIALING PREFIX METHOD AND APPARATUS |
| 11685 | CM00463U | 27013 | | | 07/561,389 | USA | MOLDED PLASTIC CIRCUIT BOARD HAVING ANTENNA INTEGRATED THEREON |
| 11686 | CM00464V | 27033 | 5307508 | | 07/698,880 | USA | SHOCK ISOLATION FOR SELECTIVE CALL RECEIVERS |
| 11687 | CM00465U | 27053 | 5138311 | | 07/585,845 | USA | COMMUNICATION SYSTEM HAVING ADAPTABLE MESSAGE INFORMATION FORMATS |
| 11688 | CM00466L | 27057 | | | 07/807,361 | USA | BATTERY WITH FRACTIONALLY SIZED TERMINALS |
| 11689 | CM00466L | 27058 | | | 08/004,206 | USA | BATTERY WITH FRACTIONALLY SIZED TERMINALS |
| 11690 | CM00466L | 27059 | 5328780 | | 08/150,562 | USA | BATTERY WITH FRACTIONALLY SIZED TERMINALS |
| 11691 | CM00466U | 27063 | | | 07/563,156 | USA | SELECTIVE CALL SYSTEM INTERACTIVE WITH A WIDE AREA SELECTIVE CALL SYSTEM |
| 11692 | CM00466U | 27064 | 5355126 | | 07/918,773 | USA | SELECTIVE CALL SYSTEM INTERACT IVE WITH A WIDE AREA SELECTIVE CALL SYSTEM |
| 11693 | CM00467E | 27077 | | | 07/606,648 | USA | HOUSING FOR ELECTRONIC ASSEMBLY HAVING MULTIPLE FANS FOR A SINGLE HEAT SINK STRUCTURE |
| 11694 | CM00467L | 27086 | 5260146 | | 07/794,093 | USA | CATHODICALLY PROTECTED BATTERY HAVING SACRFICIAL ANODE |
| 11695 | CM00469J | 27119 | 4873520 | | 07/115,029 | USA | PAGING RECEIVER FOR STORING DIGITIZED VOICE MESSAGES AND RETRIEVAL FROM A MEMORY DEVICE |
| 11696 | CM0046UM | 27137 | 6549523 | | 09/462,048 | USA | BACKGROUND NOISE CONTRAST REDU CTION FOR HANDOVER INVOLVING A CHANGE OF SPEECH CODEC |
| 11697 | CM00471U | 27173 | 5182553 | | 07/576,742 | USA | COMMUNICATION RECEIVER PROVIDING DISPLAYED OPERATING INSTRUCTIONS |
| 11698 | CM00475V | 27213 | | | 07/685,253 | USA | WRIST-WORN ELECTRONIC DEVICE HAVING AN INTEGRALLY RETAINED BATTERY DOOR ACCESS TOOL |
| 11699 | CM00476H | 27230 | | | 07/422,927 | USA | DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS |
| 11700 | CM00476H | 27231 | | | 07/888,463 | USA | DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS |
| 11701 | CM00476H | 27232 | 5490230 | | 08/361,474 | USA | DIGITAL SPEECH CODER HAVING OPTIMIZED SIGNAL ENERGY PARAMETERS |
| 11702 | CM00476U | 27258 | 5140702 | | 07/534,587 | USA | TIME BASED SIGNAL DETECTOR FOR OPERATING IN A PRESENCE SEARC H MODE AND ABSENCE SEARCH MODE DURING PEAK TIMES AND OFF PEA |
| 11703 | CM00477H | 27277 | | | 07/370,541 | USA | DIGITAL SPEECH CODER WITH VECTOR EXCITATION SOURCE HAVING IMPROVED SPEECH QUALITY |
| 11704 | CM00477H | 27278 | | | 07/888,462 | USA | DIGITAL SPEECH CODER WITH VECTOR EXCITATION SOURCE HAVING IMPROVED SPEECH QUALITY |
| 11705 | CM00478H | 27301 | | | 07/422,926 | USA | DIGITAL SPEECH DECODER HAVING A POSTFILTER WITH REDUCED SPECTRAL DISTORTION |
| 11706 | CM00478H | 27302 | 5241650 | | 07/870,199 | USA | DIGITAL SPEECH DECODER HAVING A POSTFILTER WITH REDUCED SPECTRAL DISTORTION |

PATENT
REEL: 034319 FRAME: 0372

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11707 | CM00482L | 27339 | 5250371 | | 07/812,925 | USA | WELDLESS SURFACE MOUNTED INTERCONNECT |
| 11708 | CM00482U | 27349 | | | 07/484,097 | USA | RADIO COMMUNICATION SYSTEM |
| 11709 | CM00482U | 27350 | 5090051 | | 07/671,183 | USA | RADIO COMMUNICATION SYSTEM |
| 11710 | CM00485J | 27369 | | | 07/068,683 | USA | PRIORITIZATION OF STORED MESSAGES IN A DIGITAL VOICE PAGING RECEIVER STORED VOICE MESSAGES |
| 11711 | CM00485J | 27370 | 4949085 | | 07/334,734 | USA | PRIORITIZATION OF STORED MESSAGES IN A DIGITAL VOICE PAGING RECEIVER |
| 11712 | CM00487J | 27386 | 4935735 | | 06/824,909 | USA | SELECTIVE CALL RADIO RECEIVER SILENT ALERT MODE ENTRY SYSTEM |
| 11713 | CM00489V | 27394 | | | 07/753,124 | USA | MULTIPLE LIQUID CRYSTAL DISPLA Y FOR COMMUNICATION DEVICES |
| 11714 | CM00492L | 27422 | 5293297 | | 07/814,647 | USA | IMPROVED THERMALLY REGULATED SAFETY DEVICE FOR PORTABLE ENERGY UNITS |
| 11715 | CM00495V | 27448 | | | 07/726,106 | USA | UNIVERSAL HEAT SEAL MACHINE |
| 11716 | CM00496U | 27456 | 5283832 | | 07/781,546 | USA | SELECTIVE CALL MESSAGE ENCRYPTIAN |
| 11717 | CM00499U | 27486 | 5051881 | | 07/548,479 | USA | VOLTAGE MULTIPLIER |
| 11718 | CM00502H | 27513 | 5153878 | | 07/448,499 | USA | DATA COMMUNICATIONS SYSTEM WITH DIVERSE SIGNALLING CAPABILITY |
| 11719 | CM00505U | 27536 | | | 07/496,481 | USA | SYNCHRONOUS ADJUSTMENT OF A RADIO RECEIVER |
| 11720 | CM00507U | 27552 | 5201061 | | 07/556,158 | USA | METHOD AND APPARATUS FOR SYNCHRONIZING SIMULCAST SYSTEMS |
| 11721 | CM00508U | 27558 | | | 07/880,387 | USA | APPARATUS AND METHOD FOR CONFI GURING THE PRESENTATION OF REC EIVED MESSAGES BASED ON TIME |
| 11722 | CM00508U | 27559 | 5473320 | | 08/255,547 | USA | APPARATUS AND METHOD FOR CONFI GURING THE PRESENTATION OF REC EIVED MESSAGES BASED ON TIME |
| 11723 | CM00509J | 27566 | | | 06/926,313 | USA | HIGH EFFICIENCY BALANCED SYSTEM FOR SMALL LOOP ANTENNAS |
| 11724 | CM00509J | 27567 | 4862181 | | 07/115,735 | USA | MINIATURE INTEGRAL ANTENNA RADIO APPARATUS |
| 11725 | CM00509L | 27568 | 5180644 | | 07/848,465 | USA | WELDLESS BATTERY PACK |
| 11726 | CM00510J | 27575 | | | 06/940,707 | USA | SINGLE TURN FERRITE ROD ANTENNA AND METHOD |
| 11727 | CM00510J | 27576 | 4814782 | | 07/219,892 | USA | SINGLE TURN FERRITE ROD ANTENNA AND METHOD |
| 11728 | CM00511U | 27581 | | | 07/568,112 | USA | PROGRAMMABLE ALERT FOR A COMMUNICATION DEVICE |
| 11729 | CM00513J | 27601 | | | 06/940,679 | USA | LOW VOLTAGE LED DRIVER CIRCUIT |
| 11730 | CM00513J | 27602 | 4866430 | | 07/253,339 | USA | LOW VOLTAGE LED DRIVER CIRCUIT |
| 11731 | CM00514U | 27615 | | | 07/557,357 | USA | SELECTIVE CALL RECEIVER WITH SECURED MESSAGE PRESENTATION |
| 11732 | CM00514U | 27616 | | | 07/673,171 | USA | SELECTIVE CALL RECEIVER WITH SECURED MESSAGE PRESENTATION |
| 11733 | CM00517U | 27649 | | | 07/567,035 | USA | PAGING SYSTEM WITH FLEXIBLE DISPLAY MESSAGE PAGING |
| 11734 | CM00518J | 27664 | 4875038 | | 07/141,654 | USA | FREQUENCY DIVISION MULTIPLEXED ACKNOWLEDGE BACK PAGING SYSTEM |
| 11735 | CM00518U | 27668 | | | 07/577,388 | USA | CORDLESS TELEPHONE SYSTEM FOR RESIDENTIAL BUSINESS AND PUBLIC TELEPOINT OPERATION |
| 11736 | CM00519J | 27684 | 4891637 | | 07/141,655 | USA | ACKNOWLEDGE BACK PAGER WITH APPARATUS FOR CONTROLLING TRANSMIT FREQUENCY |
| 11737 | CM00519V | 27686 | 5369846 | | 08/055,898 | USA | MOLDED-IN LOCKING PIN FOR BELT CLIP AND LANYARD |
| 11738 | CM00520G | 27688 | 5051704 | | 07/479,498 | USA | FEEDFORWARD DISTORTION CANCELLATION CIRCUIT |
| 11739 | CM00520J | 27698 | 4879733 | | 07/149,323 | USA | TIMER ARCHITECTURE FOR MULTI- TASK COMPUTERS AND FOR SERIAL DATA DECODING |
| 11740 | CM00521H | 27700 | 5095529 | | 07/358,747 | USA | INTERSYSTEM GROUP CALL COMMUNICATION SYSTEM AND METHOD |
| 11741 | CM00522H | 27720 | | | 07/344,176 | USA | BULLETIN BOARD RESOURCE FOR COMMUNICATION SYSTEM ACCESS |
| 11742 | CM00522H | 27721 | 5301359 | | 08/076,924 | USA | BULLETIN BOARD RESOURCE FOR COMMUNICATION SYSTEM ACCESS |
| 11743 | CM00523J | 27728 | 4882579 | | 07/141,656 | USA | CODE DIVISION MULTIPLEXED ACKN OWLEDGE BACK PAGING SYSTEM |
| 11744 | CM00523U | 27734 | | | 07/766,873 | USA | BATTERY SAVING FOR GOLAY SEQUENCING CODE |
| 11745 | CM00525V | 27761 | | | 07/786,675 | USA | METHOD AND APPARATUS FOR MEASURING THE INHERENT CAPACITANCE OF A CIRCUIT SUPPORTING SUBSTRATE |
| 11746 | CM00525V | 27762 | 5749049 | | 08/018,132 | USA | METHOD AND APPARATUS FOR MEASU RING THE INHERENT CAPACITANCE OF A CIRCUIT SUPPORTING SUBSTR ATE |



PATENT
REEL: 034319 FRAME: 0373

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11747 | CM00526J | 27767 | | | 07/181,754 | USA | PAGING SYSTEM WITH INTERLEAVED ACKNOWLEDGE BACK CAPABILITY |
| 11748 | CM00526J | 27768 | | | 07/426,483 | USA | PAGING SYSTEM WITH INTERLEAVED ACKNOWLEDGE BACK CAPABILITY |
| 11749 | CM00526J | 27769 | | | 07/554,959 | USA | PAGING SYSTEM WITH INTERLEAVED ACKNOWLEDGE BACK CAPABILITY |
| 11750 | CM00526N | 27790 | 5222253 | | 07/574,628 | USA | TRANSIENT SUPPRESSION SCHEME FOR A TIME DOMAIN DUPLEX TRANSCEIVER USING A ZERO IF RECEIVER |
| 11751 | CM00528G | 27798 | | | 07/534,992 | USA | DETECTION THRESHOLD ADJUSTMENT METHOD FOR LINEAR MATCHED FILTER RECEIVERS |
| 11752 | CM00528G | 27799 | 5457818 | | 07/908,843 | USA | DETECTION THRESHOLD ADJUSTMENT METHOD FOR LINEAR MATCHED FILTER RECEIVERS |
| 11753 | CM00528L | 27801 | 5298346 | | 07/919,667 | USA | BATTERY IDENTIFICATION SYSTEM |
| 11754 | CM00529U | 27822 | 5109544 | | 07/609,358 | USA | PAGING RECEIVER WITH AUTOMATIC FREQUENCY CONTROL |
| 11755 | CM00530J | 27825 | | | 07/141,388 | USA | PAGING RECEIVER UTILIZING DIGITAL VOICE CODING WITH IMPROVED VOICE RECONSTRUCTION CHARACTERISTICS |
| 11756 | CM00531U | 27851 | | | 07/633,542 | USA | HIGH ACCURACY FAST FREQUENCY COUNTER |
| 11757 | CM00532J | 27852 | 4794392 | | 07/017,283 | USA | VIBRATOR ALERT DEVICE FOR A COMMUNICATION RECEIVER |
| 11758 | CM00533P | 27891 | 6711182 | | 09/214,285 | USA | METHOD AND APPARATUS FOR MULTI PLEXING DATA FROM MULTIMEDIA S OURCES |
| 11759 | CM00534N | 27910 | 5175879 | | 07/691,246 | USA | LINEAR AMPLIFIER WITH FEEDBACK PATH AND PHASE ERROR COMPENSATION |
| 11760 | CM00534U | 27920 | 5203013 | | 07/579,646 | USA | RADIO TELEPHONE SYSTEM SUPPORTING BUSY AND OUT-OF- RANGE FUNCTION |
| 11761 | CM00534U | 27921 | 5327578 | | 07/935,492 | USA | RADIO TELEPHONE SYSTEM SUPPORT ING AUTOMATIC BUSY AND OUT-OF RANGE INDICATIONS |
| 11762 | CM00535L | 27949 | 5388025 | | 07/937,776 | USA | RECHARGEABLE ELECTRICAL ENERGY STORAGE DEVICE HAVING ORGANOMETALLIC ELECTRODES |
| 11763 | CM00538U | 28021 | | | 07/633,585 | USA | DUAL MODE RECEIVER HAVING BATTERY SAVING CAPABILITY |
| 11764 | CM00538U | 28022 | 5239306 | | 07/956,562 | USA | DUAL MODE RECEIVER HAVING BATTERY SAVING CAPABILITY |
| 11765 | CM00539J | 28029 | | | 06/926,484 | USA | FOREIGN LANGUAGE PAGING SYSTEM TEXT |
| 11766 | CM00540G | 28036 | 5177695 | | 07/548,399 | USA | DEVICE AND METHOD FOR ADAPTIVE DIGITAL POWER CONTROL |
| 11767 | CM00540J | 28043 | 4870402 | | 06/926,289 | USA | MULTILINGUAL PAGING SYSTEM |
| 11768 | CM00541G | 28046 | 5021753 | | 07/562,360 | USA | SPLATTER CONTROLLED AMPLIFIER |
| 11769 | CM00541H | 28048 | 4884272 | | 07/154,218 | USA | MAXIMUM LIKELIHOOD DIVERSITY RECEIVER |
| 11770 | CM00542J | 28071 | 4868563 | | 07/101,111 | USA | MICROCOMPUTER CONTROLLED DISPLAY BACKLIGHT |
| 11771 | CM00545 | 28093 | 4375622 | | 06/255,408 | USA | MULTIPORT RADIO FREQUENCY SIGNAL COMBINER |
| 11772 | CM00545J | 28095 | 5239295 | | 07/509,452 | USA | SERIAL LIGHT INTERFACE WHICH A LSO FUNCTIONS AS AN AMBIENT LI GHT |
| 11773 | CM00546J | 28102 | 4851829 | | 06/938,093 | USA | PAGING RECEIVER WITH ALERT INDICATING STATUS OF MEMORY |
| 11774 | CM00547J | 28129 | | | 07/017,116 | USA | SYSTEM AND METHOD FOR SYNCHRONIZING A COMMUNICATION RECEIVER COMMUNICATION RECEIVER |
| 11775 | CM00548J | 28133 | 4755816 | | 06/924,375 | USA | BATTERY SAVING METHOD FORA SELECTIVE CALL RADIO PAGING RECEIVER |
| 11776 | CM00548U | 28143 | 5222247 | | 07/590,758 | USA | METHOD FOR MAXIMIZING CHANNEL SELECTION IN A COMMUNICATION SYSTEM |
| 11777 | CM00550U | 28157 | | | 07/586,650 | USA | ELECTROLUMINESCENT PANEL DRIVER WITH EFFICIENT STARTUP |
| 11778 | CM00555J | 28178 | | | 06/926,288 | USA | SELF TESTING PAGER FEATURE FUNCTIONS |
| 11779 | CM00557J | 28201 | 4786902 | | 07/016,895 | USA | CONTROL INTERFACE FOR COMBINED WATCH AND PAGER FUNCTIONS |
| 11780 | CM00558J | 28220 | 4817196 | | 07/074,426 | USA | APPARATUS FOR TUNING THE ANTENNA OF A MINIATURE PERSONAL COMMUNICATIONS DEVICE |
| 11781 | CM00561J | 28265 | 4893087 | | 07/141,380 | USA | LOW VOLTAGE AND LOW POWER FREQUENCY SYNTHESIZER |
| 11782 | CM00561K | 28266 | 5278993 | | 07/653,199 | USA | INTEGRAL SPRING LOADED HINGE AND SWITCH FOR PORTABLE RADIO |
| 11783 | CM00564U | 28306 | | | 07/663,507 | USA | SELECTIVE CALL RECEIVER HAVING USER DEFINED MESSAGE INFORMATION IN MEMORY AND PRESENTATION METHOD THEREOF |

PATENT
REEL: 034319 FRAME: 0374

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11784 | CM00564U | 28307 | 5430439 | | 08/034,197 | USA | SELECTIVE CALL RECEIVER HAVING USER DEFINED MESSAGE INFORMATION IN MEMORY AND PRESENTATION METHOD THEREOF |
| 11785 | CM00566J | 28342 | 4894649 | | 07/141,457 | USA | PAGER HAVING TIME CONTROLLED FUNCTIONS |
| 11786 | CM00567J | 28349 | 4937443 | | 07/386,176 | USA | PHOTOELECTRIC AMBIENT LIGHT SWITCH WITH AMBIENT LIGHT SENSING MEANS |
| 11787 | CM00568U | 28381 | | | 07/562,350 | USA | WIRELESS TELEPHONE COMMUNICATIONS SYSTEM FOR TWO WAY COMMUNICATION |
| 11788 | CM00569J | 28397 | 4891638 | | 07/114,923 | USA | NATIONWIDE DISPLAY PAGER WITH LOCATION READOUT |
| 11789 | CM00571L | 28407 | 5326651 | | 07/970,884 | USA | WELDLESS BATTERY PACK WITH WIPING CONTACTS |
| 11790 | CM00572J | 28409 | 4843343 | | 07/140,454 | USA | ENHANCED Q CURRENT MODE ACTIVE FILTER |
| 11791 | CM00573J | 28426 | 4811379 | | 07/135,856 | USA | SPEAK BACK PAGING SYSTEM |
| 11792 | CM00576K | 28436 | | | 07/653,522 | USA | SLIDING MEMBRANE SWITCH |
| 11793 | CM00576U | 28438 | 5222079 | | 07/604,045 | USA | ADAPTIVE INFORMATION SIGNAL RECEIVER |
| 11794 | CM00577J | 28440 | 4839628 | | 07/141,802 | USA | PAGING RECEIVER HAVING SELECTIVELY PROTECTED REGIONS OF MEMORY |
| 11795 | CM00578J | 28459 | 4918437 | | 07/257,904 | USA | HIGH DATA RATE SIMULCAST COMMUNICATION SYSTEM |
| 11796 | CM00578J | 28460 | 4968966 | | 07/425,662 | USA | HIGH DATA RATE SIMULCAST COMMU NICATION SYSTEM |
| 11797 | CM00579L | 28484 | 5436548 | | 07/981,463 | USA | BATTERY CHARGING AND DISCHARGING SYSTEM AND CORRESPONDING METHOD |
| 11798 | CM00580J | 28492 | 4825193 | | 07/141,370 | USA | ACKNOWLEDGE BACK PAGER WITH ADAPTIVE VARIABLE TRANSMITTER OUTPUT POWER |
| 11799 | CM00583K | 28508 | 5111128 | | 07/628,959 | USA | BATTERY IDENTIFICATION APPARATUS |
| 11800 | CM00585J | 28528 | 4964121 | | 07/400,419 | USA | BATTERY SAVER FOR TDM SYSTEM |
| 11801 | CM00586J | 28549 | 4862516 | | 07/121,824 | USA | SYSTEM FOR AUTOMATICALLY TUNING THE ANTENNA OF A MINIATURE PORTABLE COMMUNICATIONS DEVICE |
| 11802 | CM00587J | 28595 | | | 07/081,762 | USA | PAGING RECEIVER WITH DYNAMICALLY ALLOCATED DISPLAY RATE |
| 11803 | CM00587J | 28596 | 4952927 | | 07/388,758 | USA | PAGING RECEIVER WITH DYNAMICALLY ALLOCATED DISPLAY RATE |
| 11804 | CM00591U | 28620 | | | 07/540,998 | USA | POCSAG COMPATIBLE NATIONWIDE PAGING SYSTEM PROTOCOL |
| 11805 | CM00591U | 28621 | | | 07/876,810 | USA | POCSAG COMPATIBLE NATIONWIDE PAGING SYSTEM PROTOCOL |
| 11806 | CM00591U | 28622 | | | 08/159,342 | USA | POCSAG COMPATIBLE NATIONWIDE PAGING SYSTEM PROTOCOL |
| 11807 | CM00591U | 28623 | | | 08/395,283 | USA | POCSAG COMPATIBLE NATIONWIDE PAGING SYSTEM PROTOCOL |
| 11808 | CM00594J | 28643 | | | 07/242,838 | USA | TWO-WAY RADIO COMMUNICATION SYSTEM HAVING SELECTABLE OPERATING MODES |
| 11809 | CM00594J | 28644 | 4941203 | | 07/434,633 | USA | TWO-WAY RADIO COMMUNICATION SYSTEM HAVING SELECTABLE OPERATING MODES |
| 11810 | CM00596H | 28658 | | | 07/422,871 | USA | LPC BASED SPEECH SYNTHESIS WITH ADAPTIVE PITCH PREFILTER PARAMETERS |
| 11811 | CM00596H | 28659 | | | 07/890,354 | USA | LPC BASED SPEECH SYNTHESIS WITH ADAPTIVE PITCH PREFILTER PARAMETERS |
| 11812 | CM00597J | 28687 | 4803487 | | 07/044,875 | USA | PORTABLE COMMUNICATIONS RECEIVER WITH SEPARATE INFORMATION PRESENTATION MEANS |
| 11813 | CM00598J | 28711 | 4804954 | | 07/044,911 | USA | BATTERY SAVING METHOD FOR PORTABLE COMMUNICATIONS RECEIVERS |
| 11814 | CM00598U | 28719 | | | 07/601,979 | USA | SELECTIVE CALL RECEIVER WITH DECODER CONTROLLED FILTERS |
| 11815 | CM00598U | 28720 | 5231390 | | 07/860,280 | USA | SELECTIVE CALL RECEIVER WITH DECODER CONTROLLED FILTERS |
| 11816 | CM00600L | 28723 | 5420377 | | 07/984,632 | USA | CIRCUIT ASSEMBLY WITH VENTED SOLDER PADS |
| 11817 | CM00600U | 28724 | | | 07/602,564 | USA | SELECTIVE CALL RECEIVER WITH VARIABLE SOUND PRESSURE LEVEL ALERTS |
| 11818 | CM00603J | 28730 | 5047763 | | 07/444,489 | USA | SELECTIVE CALL SYSTEM WITH MES SAGE REBROADCASTING OVER ANOTH ER SELECTIVE CALL SYSTEM |
| 11819 | CM00603K | 28735 | 5203022 | | 07/665,204 | USA | A CLAMPING ASSEMBLY FOR INTERLOCKING A RADIO AND BATTERY HOUSING |
| 11820 | CM00604J | 28746 | 4951039 | | 07/182,680 | USA | ANIMATED DATA DISPLAY INTERLEAVING |
| 11821 | CM00605L | 28760 | 5387482 | | 08/157,500 | USA | MULTILAYERED ELECTROLYTE AND ELECTROCHEMICAL CELLS USING SAME |
| 11822 | CM00605L | 28761 | 5449576 | | 08/329,601 | USA | MULTILAYERED ELECTROLYTE AND ELECTROCHEMICAL CELLS USING SAME |



PATENT
REEL: 034319 FRAME: 0375

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11823 | CM00606G | 28767 | 5426395 | | 08/055,587 | USA | METHOD AND APPARATUS FOR PROTECTING POWER AMPLIFIERS FROM EXCESSIVE OPERATING POWER LEVELS |
| 11824 | CM00607U | 28770 | 5125112 | | 07/583,920 | USA | TEMPERATURE COMPENSATED CURRENT SOURCE |
| 11825 | CM00608H | 28773 | 5179720 | | 07/483,841 | USA | TRUNKED RADIO SYSTEM RANGE EXTENDER |
| 11826 | CM00609J | 28790 | 4872005 | | 07/140,364 | USA | PAGING RECEIVER CAPABLE OF REMINDING A USER OF AN IMPORTANT MESSAGE EVENT |
| 11827 | CM00610G | 28794 | 5287387 | | 07/847,535 | USA | LOW SPLATTER PEAK-TO-AVERAGE S IGNAL REDUCTION |
| 11828 | CM00611G | 28826 | 5041793 | | 07/606,646 | USA | CONTROLLED SLEW RATE AMPLIFIER |
| 11829 | CM00611J | 28850 | 4814763 | | 07/132,825 | USA | PAGING TERMINAL APPARATUS WITH PAGE FORWARDING CAPABILITY AND METHODOLOGY THEREOF |
| 11830 | CM00612H | 28854 | 5204862 | | 07/567,524 | USA | TDM SLOT MUTING METHOD AND APPARATUS |
| 11831 | CM00612J | 28855 | 4856088 | | 07/143,783 | USA | RADIO WITH REMOVABLE DISPLAY |
| 11832 | CM00613H | 28875 | | | 07/509,937 | USA | COMMUNICATION CONSOLE FAULT DETECTION METHOD |
| 11833 | CM00615L | 28890 | 5302110 | | 08/033,936 | USA | UNITIZED BATTERY PACKAGE |
| 11834 | CM00617J | 28938 | | | 07/121,362 | USA | PAGING TERMINAL APPARATUS WITH MESSAGE STORAGE AND RETRANSMISSION CAPABILITY AND METHOD THEREFOR |
| 11835 | CM00617J | 28939 | 4928096 | | 07/338,453 | USA | PAGING TERMINAL APPARATUS WITH MESSAGE STORAGE AND RETRANSMISSION CAPABILITY AND METHOD THEREFOR |
| 11836 | CM00620P | 28990 | 8050912 | | 09/830,306 | USA | MITIGATING ERRORS IN A DISTURB ED SPEECH RECOGNITION PROCESS |
| 11837 | CM00621P | 29001 | 6732072 | | 09/830,305 | USA | PROCESSING RECEIVED DATA IN A DISTRIBUTED SPEECH RECOGNITION PROCESS |
| 11838 | CM00621X | 29002 | 6298223 | | 09/304,383 | USA | A DETECTOR CIRCUIT AND METHOD OF DETECTING ANTENNA MISMATCH |
| 11839 | CM00622J | 29009 | 4904992 | | 07/330,324 | USA | RADIO WITH MESSAGE RECEPTION INDICATOR |
| 11840 | CM00624G | 29017 | 5263175 | | 07/590,191 | USA | DIVERSITY REPEATER DIAGNOSTIC METHOD AND APPARATUS |
| 11841 | CM00624J | 29021 | 4803703 | | 07/044,377 | USA | APPARATUS AND METHOD FOR FINE SYNCHRONIZATION OF A COMMUNICATION RECEIVER |
| 11842 | CM00627U | 29039 | 5309483 | | 07/760,657 | USA | DATA RETRIEVAL CIRCUIT |
| 11843 | CM00628J | 29042 | 4882729 | | 07/225,423 | USA | PAGING CONTROLLER HAVING A MULTIPLEX BUS ARRANGEMENT |
| 11844 | CM00629P | 29058 | 7243066 | US20040039569A1 | 10/297,162 | USA | METHOD AND APPARATUS FOR MITIGATING THE EFFECT OF TRANSMISSION ERRORS IN A DISTRIBUTED SPEECH RECOGNITION PROCESS AND SYSTEM. |
| 11845 | CM00629U | 29059 | 5164965 | | 07/688,417 | USA | METHOD AND APPARATUS FOR SYNCHRONIZING A RECEIVER TO A RECEIVED SIGNAL |
| 11846 | CM00633J | 29103 | | | 07/396,189 | USA | SELECTIVE CALL SIGNALLING SYSTEM |
| 11847 | CM00633J | 29104 | 5128665 | | 07/701,339 | USA | SELECTIVE CALL SIGNALLING SYSTEM |
| 11848 | CM00633J | 29105 | | | 07/905,932 | USA | SELECTIVE PROTOCOL HAVING VARI ABLE LENGTH DATA FIELDS ASSOCI ATED WITH ADDRESS FIELDS |
| 11849 | CM00633J | 29106 | | | 07/906,160 | USA | METHOD AND APPARATUS FOR ADDRE SSING A SINGLE MESSAGE TO MULT IPLE ADDRESSES |
| 11850 | CM00633J | 29107 | 5450071 | | 08/229,061 | USA | METHOD AND APPARATUS FOR ADDRE SSING A SINGLE MESSAGE TO MULT IPLE ADDRESSES |
| 11851 | CM00633J | 29108 | | | 07/843,120 | USA | SELECTIVE CALL SIGNALLING SYSTEM |
| 11852 | CM00633J | 29109 | | | 08/207,816 | USA | METHOD AND APPARATUS FOR DISPL AYING A MESSAGE HAVING A FORMA T SIGNAL |
| 11853 | CM00634G | 29117 | 5095543 | | 07/619,358 | USA | METHOD AND DEVICE FOR AUDIO WAVEFORM CORRECTION IN A RF COMMUNICATION SYSTEM POSTDETECTION CIRCUIT |
| 11854 | CM00635J | 29121 | 4860005 | | 07/141,458 | USA | COMMUNICATION RECEIVER WITH AUTOMATIC TURN ON/ OFF |
| 11855 | CM00635J | 29122 | | | 07/335,465 | USA | COMMUNICATION RECEIVER WITH AUTOMATIC TURN ON/OFF |
| 11856 | CM00636U | 29130 | | | 07/661,929 | USA | SELECTIVE CALL RECEIVER PRESENTING THE LENGTH OF A MESSAGE PRIOR TO PRESENTATION OF THE MESSAGE |



PATENT
REEL: 034319 FRAME: 0376

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11857 | CM00636U | 29131 | 5323148 | | 08/028,713 | USA | SELECTIVE CALL RECEIVER PRESEN TING THE LENGTH OF AN ALPHANUM BERIC MESSAGE PRIOR TO PRESENT ATION OF THE MESSAGE |
| 11858 | CM00637L | 29135 | | | 08/131,225 | USA | PORUS ORGANIC ELECTRODE FOR AN ELECTRICAL ENERGY STORAGE DEVICE |
| 11859 | CM00637L | 29136 | 5748438 | | 08/351,983 | USA | ELECTRICAL ENERGY STORAGE DEVICE HAVING A POROUS ORGANIC ELECTRODE |
| 11860 | CM00638J | 29147 | 4845485 | | 07/139,239 | USA | COMBINED RADIO PAGER/TIMEPIECE APPARATUS WITH RECEIVER DESENSITIZATION PROTECTION |
| 11861 | CM00639G | 29150 | | | 08/007,223 | USA | CARRIER TO INTERFERENCE RATIO MEASUREMENT |
| 11862 | CM00639G | 29151 | 5533055 | | 08/456,329 | USA | CARRIER TO INTERFERENCE RATIO MEASUREMENT |
| 11863 | CM00644J | 29175 | | | 07/265,099 | USA | LIFE EXTENSION METHOD FOR BATTERIES WITH VOLTAGE DECREASING DISCHARGE CHARACTERISTICS |
| 11864 | CM00644U | 29181 | | | 07/604,261 | USA | SELECTIVE CALL RECEIVER HAVING AN ENERGY CONSERVING AUDIBLE ALERT |
| 11865 | CM00645H | 29188 | 5420574 | | 07/576,809 | USA | CHANNEL ALLOCATION MECHANISM |
| 11866 | CM00645J | 29191 | 4942598 | | 07/164,039 | USA | TELEPHONE ANSWERING MACHINE IN PAGING SYSTEMS WITH AUTOMATIC NUMBER IDENTIFICATION BASED MESSAGE OPERATIONS |
| 11867 | CM00646J | 29201 | 4860004 | | 07/140,455 | USA | DIGITAL SELECTIVE CALLING RECEIVER ATTACHABLE DEVICE FOR MULTIPLE INDEPENDENT ADDRESS DECODING CAPABILITY |
| 11868 | CM00647J | 29217 | | | 07/214,569 | USA | METHOD OF AND APPARATUS FOR ACKNOWLEDGING AND PARTIALLY ANSWERING A PAGING SIGNAL |
| 11869 | CM00647J | 29218 | 5153582 | | 07/394,254 | USA | METHOD OF AND APPARATUS FOR AC KNOWLEDGING AND ANSWERING A PA GING SIGNAL |
| 11870 | CM00648G | 29227 | 5406468 | | 08/115,078 | USA | METHOD FOR MINIMIZING OUTPUT TRANSIENT RESPONSES IN A POWER SUPPLY |
| 11871 | CM00648J | 29229 | 4868561 | | 07/219,687 | USA | METHOD OF REPROGRAMMING AN ALERT PATTERN |
| 11872 | CM00648L | 29231 | 5358798 | | 08/161,626 | USA | A BATTERY ASSEMBLY HAVING A THERMAL FUSE |
| 11873 | CM00651L | 29263 | | | 08/116,646 | USA | CONDUCTIVE POLYMER MATRIX ELECTRODES AND ELECTROCHEMICAL CELLS |
| 11874 | CM00653L | 29267 | | | 08/100,812 | USA | MULTIPLE VOLTAGE BATTERY CELL |
| 11875 | CM00653L | 29268 | | | 08/223,570 | USA | MULTIPLE VOLTAGE BATTERY CELL |
| 11876 | CM00655L | 29286 | | | 08/251,413 | USA | RECHARGEABLE BATTERY-POWERED COMMUNICATION DEVICE HAVING INTEGRAL VIBRATING MEANS |
| 11877 | CM00655L | 29287 | 5629599 | | 08/690,377 | USA | RECHARGEABLE BATTERY-POWERED COMMUNICATION DEVICE HAVING A INTEGRAL VIBRATING MEANS |
| 11878 | CM00656U | 29302 | | | 07/608,668 | USA | SELECTIVE CALL RECEIVER HAVING A RECEIVED MESSAGE INDICATOR |
| 11879 | CM00656U | 29303 | 5278546 | | 07/860,115 | USA | SELECTIVE CALL RECEIVER HAVING RECEIVED MESSAGE INDICATORS |
| 11880 | CM00657L | 29308 | | | 08/116,648 | USA | DEVICE WITH EXTERNAL INTERFACE |
| 11881 | CM00657L | 29309 | 5427537 | | 08/369,857 | USA | DEVICE WITH EXTERNAL ELECTRICAL INTERFACE |
| 11882 | CM00658J | 29321 | | | 07/388,463 | USA | METHOD OF FAST FORWARDING AND REVERSING THROUGH DIGITALLY STORED VOICE MESSAGES |
| 11883 | CM00658J | 29322 | 5153579 | | 07/657,936 | USA | STORED VOICE RECEIVER HAVING U SER CONTROLLABLE MESSAGE RETRI EVAL |
| 11884 | CM00658J | 29323 | | | 07/901,639 | USA | STORED VOICE RECEIVER HAVING U SER CONTROLLABLE MESSAGE RETRI EVAL |
| 11885 | CM00662H | 29330 | 5134635 | | 07/560,537 | USA | CONVOLUTIONAL DECODER USING SOFT-DECISION WITH CHANNEL STATE INFORMATION |
| 11886 | CM00663E | 29333 | 5426825 | | 08/010,732 | USA | DEVICE AND METHOD FOR FLEXIBLY ATTACHING A PAGER |
| 11887 | CM00663H | 29335 | | | 07/534,820 | USA | SPEECH ENCODER USING SOFT INTERPOLATION DECISION FOR SPECTRAL PARAMETERS |
| 11888 | CM00663H | 29336 | 5265219 | | 07/944,855 | USA | SPEECH ENCODER USING SOFT INTERPOLATION DECISION FOR SPECTRAL PARAMETERS |
| 11889 | CM00663J | 29337 | 4926460 | | 07/249,015 | USA | UNIVERSAL PSTN PAGE ENTRY PROTOCOL |
| 11890 | CM00663P | 29341 | 6633653 | | 09/499,048 | USA | WATERMARKED DIGITAL IMAGES |



PATENT
REEL: 034319 FRAME: 0377

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11891 | CM00664H | 29343 | | | 07/635,046 | USA | IMPROVED DIGITAL SPEECH CODER AND METHOD UTILIZING HARMONIC NOISE WEIGHTING |
| 11892 | CM00664H | 29344 | | | 08/021,639 | USA | IMPROVED DIGITAL SPEECH CODER AND METHOD UTILIZING HARMONIC NOISE WEIGHTING |
| 11893 | CM00664H | 29345 | 5528723 | | 08/303,271 | USA | IMPROVED DIGITAL SPEECH CODER AND METHOD UTILIZING HARMONIC NOISE WEIGHTING |
| 11894 | CM00666J | 29351 | 4873527 | | 07/141,455 | USA | ANTENNA SYSTEM FOR A WRIST CARRIED PAGING RECEIVER |
| 11895 | CM00669J | 29371 | 5072444 | | 07/425,889 | USA | CENTRAL CONTROLLER WITH ADAPTIVE MESSAGE HANDLING CHARACTERISTICS |
| 11896 | CM00669K | 29373 | 5149602 | | 07/718,124 | USA | SELF-CORRECTING CELL LOCATING COMPRESSIVE PAD |
| 11897 | CM00669U | 29377 | | | 07/726,107 | USA | CIRCUIT FOR PROVIDING AN OUTPUT HAVING A VARIABLE DUTY CYCLE |
| 11898 | CM00670H | 29380 | 5212805 | | 07/546,328 | USA | NEAR-FIELD ON-SITE TRUNKING SYSTEM FREQUENCY SHARING |
| 11899 | CM00670J | 29395 | 4823123 | | 07/141,653 | USA | ACKNOWLEDGE BACK PAGER WITH FREQUENCY CONTROL APPARATUS |
| 11900 | CM00678H | 29455 | 5168575 | | 07/589,351 | USA | DEMAND DRIVEN WIDE-AREA RADIO SYSTEM RESOURCE ASSIGNMENT METHOD AND APPARATUS |
| 11901 | CM00678P | 29459 | | | 09/902,554 | USA | VECTOR QUANTIZATION SYSTEM AND METHOD OF OPERATION |
| 11902 | CM00683FI | 29487 | 5358774 | | 08/052,873 | USA | AN ELECTROMAGNETIC SHIELDING ASSEMBLY AND FABRICATION METHOD |
| 11903 | CM00683K | 29488 | 5169733 | | 07/726,499 | USA | SHOCK ABSORBING BATTERY CELL INTERCONNECT |
| 11904 | CM00684G | 29495 | 5389927 | | 08/068,324 | USA | METHOD AND APPARATUS FOR CONTROL OF AN ANALOG TO DIGITAL CONVERTER |
| 11905 | CM00684K | 29496 | 5196280 | | 07/726,498 | USA | AN ADHESIVE PAD WITH A SHRINKABLE LAYER |
| 11906 | CM00687J | 29509 | 4862015 | | 07/163,909 | USA | CONSTANT PROPAGATION DELAY CURRENT REFERENCE |
| 11907 | CM00690G | 29533 | 5379039 | | 08/096,386 | USA | METHOD AND IMPROVED APPARATUS FOR STABILIZING ANALOG-TO- DIGITAL CIRCUITS |
| 11908 | CM00690J | 29549 | | | 07/108,860 | USA | ELECTRONIC DISPLAY SYSTEM |
| 11909 | CM00690J | 29550 | | | 07/287,532 | USA | ELECTRONIC DISPLAY SYSTEM |
| 11910 | CM00690U | 29556 | 5202912 | | 07/756,944 | USA | METHOD AND APPARATUS FOR PROVIDING TELEPOINT TO TELEPOINT CALLING BETWEEN PAGER EQUIPPED HANDSETS |
| 11911 | CM00694U | 29591 | 5212477 | | 07/786,684 | USA | METHOD FOR SIZING MESSAGE CHARACTERS FOR A DISPLAY |
| 11912 | CM00695J | 29594 | 5005014 | | 07/354,568 | USA | SYSTEM AND METHOD FOR OPTIMALLY TRANSMITTING ACKNOWLEDGE BACK RESPONSES |
| 11913 | CM00696J | 29628 | 4962377 | | 07/308,281 | USA | PAGING BY TEXT MATCHING |
| 11914 | CM00696L | 29633 | 5383089 | | 08/058,849 | USA | MIXED VALENCE COMPLEX ELECTRODES FOR A RECHARGEABLE ELECTRICAL ENERGY STORAGE DEVICE |
| 11915 | CM00696U | 29645 | | | 07/767,703 | USA | COMBINATION LIQUID CRYSTAL DISPLAY DRIVER AND VARACTOR VOLTAGE POWER SUPPLY |
| 11916 | CM00696U | 29646 | | | 08/154,147 | USA | COMBINATION LIQUID CRYSTAL DISPLAY DRIVER AND VARACTOR VOLTAGE POWER SUPPLY |
| 11917 | CM00696U | 29647 | | | 08/364,025 | USA | COMBINATION LIQUID CRYSTAL DISPLAY DRIVER AND VARACTOR VOLTAGE POWER SUPPLY |
| 11918 | CM00697J | 29649 | 4885577 | | 07/162,838 | USA | PAGING SYSTEM FOR PROVIDING A DATA MESSAGE AND A VOICE MESSA GE TO A UNIQUE ADDRESS OF A PA GING RECEIVER |
| 11919 | CM00701J | 29673 | | | 07/459,853 | USA | PAGER WITH NON-DISRUPTIVE INCOMING MESSAGE |
| 11920 | CM00701J | 29674 | 5173688 | | 07/747,403 | USA | PAGER WITH DISPLAY UDATEABLE B Y INCOMING MESSAGE |
| 11921 | CM00702J | 29700 | 4860003 | | 07/199,732 | USA | COMMUNICATION SYSTEM HAVING A PACKET STRUCTURE FIELD |
| 11922 | CM00705L | 29744 | 5429893 | | 08/191,910 | USA | IMPROVED ELECTROCHEMICAL PSEUDOCAPACITORS HAVING DISSIMILAR ELECTRODES |
| 11923 | CM00705U | 29748 | | | 07/740,735 | USA | PERSONALIZED AUTOMATIC TELEPHONE DIALING DEVICE |
| 11924 | CM00706J | 29762 | 4918431 | | 07/264,387 | USA | METHOD AND APPARATUS FOR AUTOMATICALLY ADJUSTING THE OUTPUT POWER |

PATENT
REEL: 034319 FRAME: 0378

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11925 | CM00711U | 29784 | | | 07/749,811 | USA | COMMUNICATION DEVICE AND SYSTEM CAPABLE OF AUTOMATIC PROGRAMMABLE ENERGIZING |
| 11926 | CM00711U | 29785 | 5361397 | | 08/123,600 | USA | COMMUNICATION DEVICE AND SYSTEM CAPABLE OF AUTOMATIC PROGRAMMABLE ENERGIZING |
| 11927 | CM00712UJ | 29795 | 5274845 | | 07/817,018 | USA | UNIVERSAL PERSONAL COMMUNICATIONS SYSTEM AND TRACING SYSTEM THEREFOR |
| 11928 | CM00712UJ | 29796 | | | 08/116,746 | USA | METHOD FOR MULTIPLE MODE HIERA RCHICAL PORTABLE COMMUNICATION SYSTEM |
| 11929 | CM00712UJ | 29797 | 5539922 | | 08/130,572 | USA | MULTIPLE TREE HIERARCHICAL POR TABLE COMMUNICATION SYSTEM AND METHOD |
| 11930 | CM00714J | 29818 | 5066949 | | 07/433,242 | USA | SENDING DIFFERENT IDENTIFIERS TO SELECTED RECEIVERS TO REPR ESENT THE SAME SOURCE |
| 11931 | CM00715J | 29828 | | | 07/357,923 | USA | RETRANSMISSION METHOD AND APPARATUS |
| 11932 | CM00715L | 29837 | 5378551 | | 08/093,570 | USA | RECHARGEABLE BATTERY CELL HAVING INTEGRAL VIBRATING MEANS |
| 11933 | CM00716J | 29847 | 4994797 | | 07/320,659 | USA | METHOD AND SYSTEM FOR USER CONTROLLED PAGE DISPOSITION |
| 11934 | CM00720P | 29871 | | | PCT/EP2001/005086 | USA | WIRELESS COMMUNICATION SYSTEMS AND METHOD |
| 11935 | CM00721L | 29873 | 5300125 | | 08/033,524 | USA | METHOD OF BONDING A BATTERY PACKAGE |
| 11936 | CM00722U | 29883 | 5376931 | | 07/822,765 | USA | MESSAGE DEBITING SYSTEM FOR RADIO RECEIVERS |
| 11937 | CM00723H | 29884 | 5191593 | | 07/709,014 | USA | CONFERENCE CALL FEATURE FOR SPREAD SPECTRUM CORDLESS TELEPHONE |
| 11938 | CM00726J | 29912 | 4972439 | | 07/299,187 | USA | ACTIVE SIGNALLING TRANSMITTER CONTROL PAGING SYSTEMS ACTIVE SIGNALLING DATA |
| 11939 | CM00727J | 29917 | | | 07/161,933 | USA | ACKNOWLEDGE BACK PAGING SYSTEM HAVING THE CAPABILITY OF MATCHING DATA MESSAGES TO PAGER ADDRESSES |
| 11940 | CM00728K | 29924 | 5258892 | | 07/824,137 | USA | MOLDED IN LOOP ANTENNA WITH SOLDERLESS INTERCONNECT |
| 11941 | CM00729J | 29944 | | | 07/267,195 | USA | CALL HAND-OFF PROTOCOL FOR A TWO-WAY COMMUNICATION SYSTEM |
| 11942 | CM00729P | 29949 | | US20040062304A1 | 10/332,674 | USA | METHOD AND SYSTEM FOR IMPROVING VIDEO QUALITY |
| 11943 | CM00730J | 29954 | 4977589 | | 07/275,876 | USA | SIGNALLING AND CONTROL PROTOCOL FOR A COMMUNICATION SYSTEM |
| 11944 | CM00730U | 29960 | | | 07/833,186 | USA | SELECTIVE CALL RECEIVER HAVING USER SELECTABLE ADDRESSES AND FUNCTIONS |
| 11945 | CM00730U | 29961 | | | 08/157,454 | USA | SELECTIVE CALL RECEIVER HAVING USER SELECTABLE ADDRESSES AND FUNCTIONS |
| 11946 | CM00731FI | 29962 | 5723229 | | 08/676,790 | USA | PORTABLE FUEL CELL DEVICE INCL UDING A WATER TRAP |
| 11947 | CM00731H | 29963 | 5233632 | | 07/698,765 | USA | COMMUNICATIONS SYSTEM RECEIVER APPARATUS AND METHOD FOR FAST CARRIER ACQUISITION |
| 11948 | CM00731J | 29964 | | | 07/341,339 | USA | METHOD AND APPARATUS FOR COMMUNICATING AN INFORMATION SIGNAL |
| 11949 | CM00731J | 29965 | 5107494 | | 07/617,291 | USA | METHOD AND APPARATUS FOR COMMUNICATING AN INFORMATION SIGNAL HAVING DYNAMICALLY VARYING QUALITY |
| 11950 | CM00732H | 29968 | 5272724 | | 07/695,125 | USA | WIDEBAND SIGNAL SYNCHRONIZATION |
| 11951 | CM00734FI | 29976 | 5548837 | | 08/218,385 | USA | METHOD AND APPARATUS FOR PRODU CING DIVERSITY GAIN OF A RECEI VED SIGNAL |
| 11952 | CM00738U | 30040 | | | 07/991,836 | USA | PORTABLE PAGING TERMINAL ABLE TO OPERATE INDEPENDENTLY OR RE CEIVE DATA FROM EXTERNAL SOURC ES |
| 11953 | CM00742U | 30094 | 5530918 | | 08/349,352 | USA | METHOD AND APPARATUS FOR MESSA GE SCHEDULING IN A MULTI-SITE DATA RADIO COMMUNICATION SYSTE M |
| 11954 | CM00749G | 30149 | 5332957 | | 07/937,569 | USA | BATTERY MODULE AND CHARGER |
| 11955 | CM00751H | 30155 | 5170413 | | 07/632,578 | USA | CONTROL STRATEGY FOR REUSE SYSTEM ASSIGNMENTS AND HANDOFF |
| 11956 | CM00751U | 30156 | | | 07/937,339 | USA | METHOD AND APPARATUS FOR FORWA RDING SELECTIVE CALL MESSAGES RECEIVED IN A FIRST SELECTIVE CALL SERVICE TO A SECOND SELEC ECTIVE CALL SERVICE |



PATENT
REEL: 034319 FRAME: 0379

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11957 | CM00751U | 30157 | 5432839 | | 08/178,596 | USA | METHOD AND APPARATUS FOR FORWA RDING SELECTIVE CALL MESSAGES RECEIVED IN A FIRST SELECTIVE CALL SERVICE TO A SECOND SELEC ECTIVE CALL SERVICE |
| 11958 | CM00752 | 30172 | | | 06/289,624 | USA | AUDIOBAND DUAL-TONE GENERATOR |
| 11959 | CM00752U | 30177 | | | 07/894,886 | USA | APPARATUS FOR REMOTE TELEPHONE ACCESS OF RECEIVED MESSAGES I N A SELECTIVE CALL RECEIVER |
| 11960 | CM00756FI | 30209 | | | 08/143,600 | USA | LIQUID CRYSTAL DISPLAY DEVICE COMPRISING REFLECTING HALOGRAPHIC OPTICAL ELEMENT |
| 11961 | CM00756FI | 30210 | 5663816 | | 08/594,361 | USA | LIQUID CRYSTAL DISPLAY DEVICE COMPRISING REFLECTING HALOGRAPHIC OPTICAL ELEMENT |
| 11962 | CM00759L | 30232 | 5549989 | | 08/169,231 | USA | ELECTROCHEMICAL CAPACITOR HAVING A PROTON CONDUCTING SOLID ELECTROLYTE |
| 11963 | CM00759U | 30235 | 5381133 | | 08/008,124 | USA | SELECTIVE CALL RECEIVER WITH B ATTERY SAVING FEATURES AND MET HOD THEREFOR |
| 11964 | CM00760U | 30258 | | | 07/632,714 | USA | ELECTRONIC WALLET |
| 11965 | CM00760U | 30259 | 5221838 | | 07/964,105 | USA | ELECTRONIC WALLET |
| 11966 | CM00761U | 30267 | 5153903 | | 07/609,484 | USA | INTEGRATED PAGING AND RADIO- TELEPHONE SYSTEM HAVING IMPROVED PAGING RELIABILITY |
| 11967 | CM00765K | 30283 | 5197889 | | 07/829,642 | USA | ELECTRICAL CONTACT FOR BATTERY PACKAGE OR SIMILAR DEVICE |
| 11968 | CM00766G | 30285 | | | 08/105,821 | USA | A RADIO FREQUENCY POWER AMPLIFIER WITH AN ADAPTIVE BIASING ARRANGEMENT |
| 11969 | CM00767H | 30303 | | | 07/536,839 | USA | MAXIMAL RATIO DIVERSITY COMBINING TECHNIQUE |
| 11970 | CM00767H | 30304 | 5140615 | | 07/663,777 | USA | MAXIMAL RATIO DIVERSITY COMBINING TECHNIQUE |
| 11971 | CM00768P-01 | 94382 | | US20050144454A1 | 10/481,165 | USA | VIDEO IMAGE COMMUNICATION WITH WATERMARKING |
| 11972 | CM00768P-02 | 94379 | | US20070223778A1 | 10/481,492 | USA | VIDEO IMAGE COMMUNICATION WITH WATERMARKING |
| 11973 | CM00769U | 30330 | | | 07/724,279 | USA | PERSONAL COMMUNICATION SYSTEM PROVIDING SUPPLEMENTAL INFORMATION MODE |
| 11974 | CM00769U | 30331 | 5579535 | | 08/369,553 | USA | PERSONAL COMMUNICATION SYSTEM PROVIDING SUPPLEMENTAL INFORMATION MODE |
| 11975 | CM00769U | 30332 | | | 08/008,117 | USA | PERSONAL COMMUNICATION SYSTEM PROVIDING SUPPLEMENTAL INFORMATION MODE |
| 11976 | CM00770J | 30343 | 4992340 | | 07/340,828 | USA | INTRINSIC SAFE BATTERY HAVING SELF-TEST CAPABILITY |
| 11977 | CM00771G | 30346 | 5594635 | | 08/040,302 | USA | CONSTANT FREQUENCY ZERO- VOLTAGE-SWITCHING CONVERTERS WITH RESONANT SWITCHING BRIDGE |
| 11978 | CM00771U | 30349 | 5379030 | | 07/919,675 | USA | USER FRIENDLY CHANNEL SELECTIO N IN A SELECTIVE CALL RECEIVER AND METHOD THEREFOR |
| 11979 | CM00772G | 30351 | 5532919 | | 08/040,234 | USA | VARIABLE FREQUENCY ZERO VOLTAGE SWITCHING QUASI- RESONANT CONVERTERS WITH RESONANT BRIDGE SWITCH |
| 11980 | CM00777K | 30362 | 5307519 | | 07/844,035 | USA | CIRCUIT WITH BUILT-IN HEAT SINK |
| 11981 | CM00777L | 30363 | 5436744 | | 08/115,625 | USA | FLEXIBLE LIQUID CRYSTAL DISPLAY WITH INTEGRATED DRIVE CIRCUIT |
| 11982 | CM00779G | 30389 | 5406588 | | 08/069,947 | USA | A METHOD AND APPARATUS FOR MITIGATING DISTORTION EFFECTS IN THE DETERMINATION OF SIGNAL USABILITY |
| 11983 | CM00779G | 30390 | 5469465 | | 08/333,409 | USA | A METHOD AND APPARATUS FOR MITIGATING DISTORTION EFFECTS IN THE DETERMINATION OF SIGNAL USABILITY |
| 11984 | CM00779P | 93581 | | US20040240733A1 | 10/478,122 | USA | IMAGE TRANSMISSION SYSTEM IMAGE TRANSMISSION UNIT AND METHOD FOR DESCRIBING TEXTURE OR A TEXTURE-LIKE REGION. |
| 11985 | CM00781J | 30397 | 5054113 | | 07/445,210 | USA | COMMUNICATION SYSTEM WITH BIT SAMPLING METHOD IN PORTABLE RECEIVER FOR SIMULCAST COMMUNICATION |

PATENT
REEL: 034319 FRAME: 0380

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 11986 | CM00781U | 30398 | | | 07/740,225 | USA | CORDLESS TELEPHONE SYSTEM |
| 11987 | CM00788U | 30432 | 5196842 | | 07/733,921 | USA | PAGER CAPABLE OF OPERATING IN MULTIPLE PAGING SYSTEM |
| 11988 | CM00793J | 30475 | | | 07/345,262 | USA | RADIO AND ELECTRONIC CARD ASSEMBLY |
| 11989 | CM00793J | 30476 | 5109540 | | 07/701,351 | USA | RADIO AND ELECTRONIC CARD ASSEMBLY |
| 11990 | CM00793U | 30479 | | | 07/656,659 | USA | METHOD AND APPARATUS FOR CONTROLLING ACCESS TO A COMMUNICATION SYSTEM |
| 11991 | CM00793U | 30480 | 5274368 | | 07/945,995 | USA | METHOD AND APPARATUS FOR CONTROLLING ACCESS TO A COMMUNICATION SYSTEM |
| 11992 | CM00794U | 30487 | 5359317 | | 07/958,847 | USA | METHOD AND APPARATUS FOR SELEC TIVELY STORING A PORTION OF A RECEIVED MESSAGE IN A SELECTIV E CALL RECEIVER |
| 11993 | CM00794U | 127361 | 5359317C1 | | 90/010,455 | USA | METHOD AND APPARATUS FOR SELEC TIVELY STORING A PORTION OF A RECEIVED MESSAGE IN A SELECTIV E CALL RECEIVER |
| 11994 | CM00794U | 132545 | | | 90/010,332 | USA | METHOD AND APPARATUS FOR SELEC TIVELY STORING A PORTION OF A RECEIVED MESSAGE IN A SELECTIV E CALL RECEIVER |
| 11995 | CM00795K | 30500 | 5293109 | | 07/952,090 | USA | EARLY RECOGNITION BATTERY DISCONNECT |
| 11996 | CM00798U | 30504 | 5416473 | | 08/011,571 | USA | CALENDAR DRIVEN SELECTIVE CALL MESSAGING SYSTEM AND OPERATIN G METHOD |
| 11997 | CM00800U | 30511 | | | 07/767,185 | USA | CORDLESS TELEPHONE SYSTEM WITH INBOUND CALLING |
| 11998 | CM00802H | 30519 | 5142533 | | 07/676,653 | USA | METHOD FOR CONTROLLING THE SCHEDULING OF MULTIPLE ACCESS TO COMMUNICATION RESOURCES |
| 11999 | CM00803H | 30522 | 5257402 | | 07/676,991 | USA | METHOD FOR EFFECTING HANDOFF IN A MULTI-SITE COMMUNICATION SYSTEM |
| 12000 | CM00805G | 30524 | 5623523 | | 08/335,014 | USA | METHOD AND APPARATUS FOR INCREASING VOLTAGE IN A CHARGE PUMP USED IN A PHASE LOCKED LOOP |
| 12001 | CM00805H | 30530 | | | 08/060,376 | USA | METHOD AND APPARATUS FOR ENCODING DATA |
| 12002 | CM00805H | 30531 | | | 08/684,733 | USA | METHOD AND APPARATUS FOR ENCODING DATA |
| 12003 | CM00806H | 30537 | 5410632 | | 07/812,299 | USA | VARIABLE HANGOVER TIME IN A VOICE ACTIVITY DETECTOR |
| 12004 | CM00807J | 30538 | | | 07/328,663 | USA | INVERTED CARRY CASE FOR PORTABLE RADIOS |
| 12005 | CM00808U | 30548 | | | 07/812,143 | USA | COMMUTER NOTIFICATION SYSTEM FOR MASS TRANSIT APPLICATIONS |
| 12006 | CM00813K | 30569 | 5298347 | | 07/944,610 | USA | BATTERY PACK |
| 12007 | CM00815U | 30606 | 5392452 | | 07/982,341 | USA | SELECTIVE CALL SIGNALLING SYST EM WITH COMBINED WIDE AREA PAG ING AND HIGH DATA RATE TRANSMI SSIONS VIA RADIO TELEPHONE TRA NSCEIVERS |
| 12008 | CM00816U | 30618 | | | 08/077,266 | USA | PAGING SYSTEM WITH VOICE RECOG NITION |
| 12009 | CM00816U | 30619 | | | 08/440,176 | USA | PAGING SYSTEM WITH VOICE RECOG NITION |
| 12010 | CM00817U* | 30629 | | | 08/141,176 | USA | METHOD AND APPARATUS FOR AUTOM ATICALLY CONTROLLING THE ROUTI NG OF MESSAGES IN A SELECTIVE SIGNALLING SYSTEM |
| 12011 | CM00817U* | 30630 | | | 08/458,521 | USA | METHOD AND APPARATUS FOR AUTOM ATICALLY CONTROLLING THE ROUTI NG OF MESSAGES IN A SELECTIVE SIGNALLING SYSTEM |
| 12012 | CM00822K | 30666 | | | 07/937,012 | USA | SEALING ELECTRICAL CONTACT |
| 12013 | CM00822K | 30667 | 5346413 | | 08/175,170 | USA | SEALING ELECTRICAL CONTACT |
| 12014 | CM00830U | 30695 | | | 07/982,325 | USA | PAGING SYSTEM WITH ACKNOWLEDGE BACK SIGNALLING USING A RADIO TELEPHONE SYSTEM |
| 12015 | CM00830U | 30696 | | | 08/263,495 | USA | PAGING SYSTEM WITH ACKNOWLEDGE BACK SIGNALLING USING A RADIO TELEPHONE SYSTEM |
| 12016 | CM00830U | 30697 | | | 08/573,907 | USA | PAGING SYSTEM WITH ACKNOWLEDGE BACK SIGNALLING USING A RADIO TELEPHONE SYSTEM |
| 12017 | CM00830U | 30698 | 5845202 | | 08/723,398 | USA | METHOD AND APPARATUS FOR ACKNO WLEDGE BACK SIGNALLING USING A RADIO TELEPHONE SYSTEM |



PATENT
REEL: 034319 FRAME: 0381

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12018 | CM00831H | 30708 | 5204879 | | 07/648,065 | USA | HIGH SPEED DATA DETECTION AND CLOCK RECOVERY IN A RECEIVED MULTI-LEVEL DATA SIGNAL |
| 12019 | CM00834U | 30728 | 5426594 | | 08/042,193 | USA | ELECTRONIC GREETING CARD STORE AND COMMUNICATION SYSTEM |
| 12020 | CM00838G | 30750 | 5638403 | | 08/430,969 | USA | LOW-SPLATTER PEAK-TO-AVERAGE S IGNAL REDUCTION WITH INTERPOLA TION |
| 12021 | CM00840FI | 30777 | 5420554 | | 08/220,146 | USA | METHOD AND APPARATUS FOR ADJUS TING A RESONANT FREQUENCY OF A TRANSMISSION LINE RESONATOR A SSEMBLY |
| 12022 | CM00840K | 30782 | 5300372 | | 07/966,487 | USA | RECHARGEABLE CELL OR CELL PACK CONTACT CONFIGURATION |
| 12023 | CM00840U | 30787 | | | 07/891,329 | USA | METHOD AND APPARATUS FOR SYNCH RONIZING A SIMULCAST TRANSMISS ION SYSTEM |
| 12024 | CM00841U | 30800 | 5327581 | | 07/890,974 | USA | METHOD AND APPARATUS FOR MAINT AINING SYNCHRONIZATION IN A SI MULCAST SYSTEM |
| 12025 | CM00844H | 30807 | | | 07/750,689 | USA | METHOD AND SYSTEM FOR PREVENTING INTERFERING SHARING OF RADIO FREQUENCY SPECTRUM |
| 12026 | CM00844H | 30808 | 5475866 | | 08/410,650 | USA | METHOD AND APPARATUS FOR SHARI NG RADIIO FREQUENCY SPECTRUM S PACE |
| 12027 | CM00845G | 30816 | 5727026 | | 08/559,407 | USA | METHOD AND APPARATUS FOR PEAK SUPPRESSION USING COMPLEX SCAL ING VALUES |
| 12028 | CM00845L | 30842 | 5399390 | | 08/186,952 | USA | LIQUID CRYSTAL DISPLAY WITH POLYMERIC SUBSTRATE |
| 12029 | CM00847H | 30859 | 5239698 | | 07/590,210 | USA | IMPROVED LINEAR WEIGHTING METHOD AND DEVICE FOR DIVERSITY RECEPTION |
| 12030 | CM00849H | 30882 | 5260943 | | 07/899,531 | USA | TDMA HAND-OFF TECHNIQUE USING TIME DIFFERENCES |
| 12031 | CM00849J | 30886 | 5119009 | | 07/340,636 | USA | LITHIUM BATTERY DEACTIVATOR |
| 12032 | CM00852FI | 30892 | 5594560 | | 08/206,360 | USA | DISPLAY DEVICE COMPRISING FLUO RESCENT ENHANCED REFLECTIVE HOLOGRAPHIC ILLUMINATION |
| 12033 | CM00858H | 30908 | 5181250 | | 07/800,780 | USA | NATURAL LANGUAGE GENERATION SYSTEM FOR PRODUCING NATURAL LANGUAGE INSTRUCTIONS |
| 12034 | CM00858J | 30930 | 5127100 | | 07/343,975 | USA | DIGITAL RADIO COMMUNICATION SYSTEM AND TWO-WAY RADIO |
| 12035 | CM00859FI | 30934 | 5745203 | | 08/623,092 | USA | LIQUID CRYSTAL DISPLAY DEVICE INCLUDING MULTIPLE AMBIENT LIG HT ILLUMINATION MODES |
| 12036 | CM00859J | 30937 | 5109400 | | 07/345,155 | USA | COMMUNICATION SYSTEM WITH REGISTRATION AND TWO-WAY RADIO |
| 12037 | CM00861U | 30950 | 5327480 | | 08/020,921 | USA | METHOD AND APPARATUS IN A COMM UNICATION SYSTEM FOR COMPLETIN G AN INBOUND CALL |
| 12038 | CM00864U | 30983 | 5257404 | | 07/771,577 | USA | SIMULCAST SYNCHRONIZATION AND EQUALIZATION SYSTEM AND METHOD THEREFOR |
| 12039 | CM00865U | 31002 | 5261118 | | 07/771,911 | USA | SIMULCAST SYNCHRONIZATION AND EQUALIZATION SYSTEM AND METHOD THEREFOR |
| 12040 | CM00866U | 31015 | | | 08/087,246 | USA | ACTIVE TEMPERATURE COMPENSATIO N |
| 12041 | CM00866U | 31016 | 5848355 | | 08/457,188 | USA | ACTIVE TEMPERATURE COMPENSATIO N |
| 12042 | CM00867U | 31025 | 6353739 | | 08/169,048 | USA | WIDE AREA PAGING SYSTEM HAVING AUTOMATIC SERVICE AREA LOG-IN |
| 12043 | CM00868U | 31027 | 5359607 | | 07/791,813 | USA | ADAPTIVE INTERMODULATION CONTROL |
| 12044 | CM00869U* | 31037 | 5551061 | | 08/201,509 | USA | APPARATUS AND METHOD IN A RADI O COMMUNICATION SYSTEM FOR DIS TINGUISHING AN IDENTIFIER OF A NEARBY TRANSMITTER FROM THAT OF A MORE DISTANT TRANSMITTER |
| 12045 | CM00870U | 31046 | 5710639 | | 08/591,066 | USA | SCAN LINE COMPRESSED FACSIMILE COMMUNICATION SYSTEM |
| 12046 | CM00871U | 31068 | | | 07/891,363 | USA | DATA COMMUNICATION RECEIVER HA VING VARIABLE LENGTH MESSAGE C ARRY-ON |
| 12047 | CM00871U | 31069 | 5617083 | | 08/286,891 | USA | DATA COMMUNICATION RECEIVER HA VING VARIABLE LENGTH MESSAGE C ARRY-ON |
| 12048 | CM00871U | 31070 | | | 07/908,271 | USA | POWER CONSERVATION METHOD AND APPARATUS FOR A DATA COMMUNICA TION RECEIVER |



PATENT
REEL: 034319 FRAME: 0382

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12049 | CM00871U | 31071 | 5493282 | | 08/100,863 | USA | POWER CONSERVATION METHOD AND APPARATUS FOR A DATA COMMUNICA TION RECEIVER |
| 12050 | CM00880P | 98449 | | US-2005-0163211-A1 | 10/506,344 | USA | SCALABLE VIDEO TRANSMISSIONS |
| 12051 | CM00881H | 31101 | 5208804 | | 07/605,893 | USA | FLEXIBLE BANDWIDTH RADIO |
| 12052 | CM00887U | 31137 | | | 07/915,208 | USA | RADIO DATA INTERFACE DEVICE |
| 12053 | CM00887U | 31138 | 5714943 | | 08/355,451 | USA | RADIO DATA INTERFACE DEVICE |
| 12054 | CM00888U | 31141 | | | 07/789,701 | USA | COMBINATION INFORMATION DISPLAY AND PROXIMITY SENSING APPARATUS |
| 12055 | CM00888U | 31142 | | | 08/461,610 | USA | COMBINATION INFORMATION DISPLAY AND PROXIMITY SENSING APPARATUS |
| 12056 | CM00889U | 31149 | 5684859 | | 08/432,549 | USA | METHOD AND APPARATUS FOR DOWNL OADING LOCATION SPECIFIC INFOR MATION TO SELECTIVE CALL RECEI VERS |
| 12057 | CM00894U* | 31181 | 5475374 | | 08/188,880 | USA | METHOD AND APPARATUS FOR ENERG Y CONSERVATION IN A COMMUNICAT ION SYSTEM |
| 12058 | CM00903J | 31212 | 5138650 | | 07/589,467 | USA | CORDLESS TELEPHONE WITH INTERNAL DEBIT AND CREDIT MEMORY |
| 12059 | CM00904U | 31214 | 5230094 | | 07/879,397 | USA | METHOD AND APPARATUS FOR INTER MEDIATE FREQUENCY SELECTION IN A HETERADYNE RECEIVER |
| 12060 | CM00906J | 31232 | 5193091 | | 07/626,519 | USA | COMBINATION OF WIDE AREA SITE AND A PLURALITY OF LOCAL SITES TDM COMMUNICATION SYSTEM |
| 12061 | CM00915U | 31277 | 5345500 | US-2004-0009758-A1 | 07/912,423 | USA | METHOD AND APPARATUS FOR COMPL ETING INBOUND CALLS IN A WIREL ESS COMMUNICATION SYSTEM |
| 12062 | CM00919J | 31304 | 5093925 | | 07/514,465 | USA | THREE DIMENSIONAL CELLULAR COM MUNICATION SYSTEM WITH COORDIN ATE OFFSET AND FREQUENCY REUSE |
| 12063 | CM00927J | 31333 | | | 07/577,386 | USA | METHOD AND APPARATUS FOR SELECTIVE TRANSFER OF CALLS IN PERSONAL COMMUNICATIONS |
| 12064 | CM00931J | 31348 | | | 07/478,866 | USA | COMMUNICATION SYSTEM AND APPAR ATUS |
| 12065 | CM00931J | 31349 | 5301353 | | 08/099,269 | USA | COMMUNICATION SYSTEM AND APPAR ATUS |
| 12066 | CM00934H | 31357 | 5179721 | | 07/608,878 | USA | A METHOD FOR INTER OPERATION OF A CELLULAR COMMUNICATION SYSTEM AND A TRUNKING COMMUNICATION |
| 12067 | CM00937G | 31370 | 5896566 | | 08/508,656 | USA | METHOD FOR INDICATING AVAILABI LITY OF UPDATED SOFTWARE TO PO RTABLE WIRELESS COMMUNICATION UNITS |
| 12068 | CM00938G | 31375 | 5689825 | | 08/508,658 | USA | METHOD AND APPARATUS FOR DOWN LOADING UPDATED SOFTWARE TO PO RTABLE WIRELESS COMMUNICATION UNITS |
| 12069 | CM00938H | 31386 | 5222249 | | 07/610,604 | USA | DYNAMIC RF COMMUNICATION RESOURCE ACCESS BY ROVING MOBILE UNITS |
| 12070 | CM00939J | 31409 | | | 07/590,863 | USA | IMPLANTABLE RADIO |
| 12071 | CM00941J | 31430 | | | 07/659,774 | USA | REMOTE MESSAGE CENTERS FOR A CORDLESS TELEPHONE COMMUNICATION SYSTEM |
| 12072 | CM00941J | 31431 | | | 07/823,497 | USA | REMOTE MESSAGE CENTERS FOR A CORDLESS TELEPHONE COMMUNICATION SYSTEM |
| 12073 | CM00945H | 31457 | 5276916 | | 07/772,989 | USA | COMMUNICATION DEVICE HAVING A SPEAKER AND MICROPHONE |
| 12074 | CM00947G | 31458 | | | 08/534,355 | USA | METHOD AND APPARATUS FOR FORWA RDING A COMMUNICATION IN A COM MUNICATION SYSTEM |
| 12075 | CM00947K | 31468 | 5620242 | | 08/049,050 | USA | PORTABLE RADIO BATTERY LATCH |
| 12076 | CM00947K | 31469 | 5460906 | | 08/231,610 | USA | PORTABLE RADIO BATTERY LATCH |
| 12077 | CM00948FI | 31479 | 5553376 | | 08/388,775 | USA | METHOD OF AND APPARATUS FOR CH ANGING A PROCUDTION SETUP |
| 12078 | CM00948K | 31492 | 5317247 | | 08/049,060 | USA | INTEGRATED BATTERY CONTACT AND RETENTION PROTRUSION |
| 12079 | CM00948K | 31493 | 5457376 | | 08/185,094 | USA | INTEGRATED BATTERY CONTACT AND RETENTIVE PROTRUSION |
| 12080 | CM00949G | 31494 | 5867785 | | 08/596,391 | USA | METHOD AND APPARATUS FOR PROVI DING COMMUNICATION SERVICE TO COMMUNICATION UNITS LOCATED WI THIN A COMMON CARRIER TRANSPOR |
| 12081 | CM00950K | 31496 | 5424921 | | 08/116,647 | USA | ELECTRONIC DEVICE |



PATENT
REEL: 034319 FRAME: 0383

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12082 | CM00955FI | 31504 | 5629785 | | 08/434,876 | USA | POLYMER DISPERSED IQUID CRYSTA L DISPLAY DEVICE |
| 12083 | CM00964E | 31555 | | | 09/030,694 | USA | HEAT SINK CLIP AND ASSEMBLY |
| 12084 | CM00966J | 31560 | 5146150 | | 07/563,581 | USA | SAFE BATTERY CELL INTERCONNECT |
| 12085 | CM00967J | 31577 | | | 07/562,356 | USA | SECURE OVER-THE-AIR REGISTRATION OF CORDLESS TELEPHONES |
| 12086 | CM00967J | 31578 | 5077790 | | 07/635,405 | USA | SECURE OVER-THE-AIR REGISTRATION OF CORDLESS TELEPHONES |
| 12087 | CM00976G | 31637 | 5666384 | | 08/506,942 | USA | METHOD AND APPARATUS FOR MITIG ATING NOISE IN A N OUTPUT SIGN AL OF AN AUDIO AUTOMATIC GAIN CONTROL CIRCUT |
| 12088 | CM00976K | 31640 | 5360499 | | 08/131,237 | USA | A METHOD FOR POSITIONING AN OBJECT RELATIVE TO A STRUCTURAL MEMBER |
| 12089 | CM00980G | 31667 | 6002715 | | 08/866,662 | USA | METHOD FOR A SUBSCRIBER UNIT T O DETERMINE A QUALITY VALUE FO R A RECEIVED SIGNAL |
| 12090 | CM00980G | 31668 | | | 60/021,580 | USA | METHOD FOR DETRMING THE QUALIT Y OF A RECEIVED SIGNAL |
| 12091 | CM00983K | 31679 | 5316168 | | 08/085,797 | USA | DOOR COVER ASSEMBLY |
| 12092 | CM00989H | 31714 | 5446924 | | 08/055,332 | USA | METHOD FOR ASSURING DATA INTEGRITY DURING A REPEATER TRANSITION |
| 12093 | CM00993FI | 31723 | 5812229 | | 08/641,395 | USA | HOLOGRPAHIC REFLECTIVE COLOR L IQUID CRYSTAL DISPLAY DEVICE |
| 12094 | CM00995J | 31732 | | | 07/562,978 | USA | CORDLESS TELEPHONE COMMUNICATION SYSTEM |
| 12095 | CM00995J | 31733 | 5321737 | | 08/062,324 | USA | CORDLESS TELEPHONE COMMUNICATION SYSTEM |
| 12096 | CM00998H | 31743 | 5144668 | | 07/646,538 | USA | SIGNAL OVERLAP DETECTION IN A COMMUNICATION SYSTEM |
| 12097 | CM00999G | 31745 | 5701302 | | 08/547,747 | USA | METHOD AND APPARATUS FOR ADAPT IVELY COMPARING DATA PACKETS I N A DATA COMMUNICATION SYSTEM |
| 12098 | CM01000E | 31750 | 6069797 | | 09/222,605 | USA | POWER DISTRIBUTION ASSEMBLY |
| 12099 | CM01000L | 31751 | 5604616 | | 08/415,901 | USA | DUAL FUNCTION ELECTRO OPTICAL DISPLAY DEVICE |
| 12100 | CM01016E | 31812 | | | 09/524,305 | USA | CARRIER PLATE FOR RF POWER MODULE |
| 12101 | CM01026E | 31828 | 6351386 | | 09/805,794 | USA | COMPONENT SHIM FOR MOUNTING A COMPONENT ON A HEAT SPREADER |
| 12102 | CM01031H | 31840 | | | 07/656,360 | USA | METHOD FOR SUPPORTING VOICE COMMUNICATIONS BETWEEN COMMUNICATION SYSTEMS |
| 12103 | CM01031H | 31841 | 5327573 | | 08/068,830 | USA | METHOD FOR SUPPORTING VOICE COMMUNICATIONS BETWEEN COMMUNICATION SYSTEMS |
| 12104 | CM01034H | 31857 | 5581802 | | 07/648,476 | USA | METHOD FOR PROVIDING SERVICE ACCESS INFORMATION IN A COMMUNICATION SYSTEM |
| 12105 | CM01037J | 31866 | | | 07/620,954 | USA | BATTERY HIGH VOLTAGE CHARGE PROTECTION |
| 12106 | CM01037J-2 | 31867 | | | 60/073,287 | USA | BATTERY HIGH VOLTAGE CHARGE PROTECTION |
| 12107 | CM01066G | 31974 | 6157679 | | 08/954,348 | USA | METHOD OF ADDING ENCRPYTION/EN CODING ELEMENT TO THE MODULATI ON/DEMODULATION PROCESS |
| 12108 | CM01072K | 32003 | 5529502 | | 08/252,466 | USA | SOLDERLESS FLEXIBLE CIRCUIT CARRIER TO PRINTED CIRCUIT BOARD INTERCONNECTION |
| 12109 | CM01074H | 32013 | 5345600 | | 08/114,526 | USA | METHOD AND APPARATUS FOR SELECTIVELY ENABLED TIME- AND/OR FREQUENCY-DIVERSE SIGNALLING IN A RADIO COMMUNICATIONS SYSTEM |
| 12110 | CM01075E | 32014 | 6359542 | | 09/648,311 | USA | SECUREMENT FOR TRANSFORMER CORE UTILIZED IN A TRANSFORMER POWER SUPPLY MODULE AND METHOD TO ASSEMBLE SAME |
| 12111 | CM01083K | 32029 | 5491478 | | 08/250,874 | USA | SEAL MEMBRANE WITH INTEGRAL MICROPHONE SUPPORT |
| 12112 | CM01087G | 32046 | 5754734 | | 08/550,972 | USA | MIRS VOICE AIR INTERFACE |
| 12113 | CM01088G | 32055 | | | 08/551,103 | USA | MULTIPLE RATE TRELLIS CODE MOD ULATION |
| 12114 | CM01090H | 32066 | 5530908 | | 07/904,722 | USA | METHOD AND APPARATUS FOR PROVI DING FAULT TOLERANCE IN A RADI O COMMUNICATION SYSTEM |
| 12115 | CM01090J | 32072 | 5218284 | | 07/636,480 | USA | INTEGRAL BATTERY CHARGING AND SUPPLY REGULATION CIRCUIT |
| 12116 | CM01091J | 32076 | 5180645 | | 07/662,598 | USA | INTEGRAL SOLID STATE EMBEDDED POWER SUPPLY |
| 12117 | CM01095E | 32090 | 6584301 | | 09/578,433 | USA | INDUCTIVE READER DEVICE AND METHOD WITH INTEGRATED ANTENNA AND SIGNAL COUPLER |



PATENT
REEL: 034319 FRAME: 0384

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12118 | CM01114H | 32156 | 5341398 | | 08/022,229 | USA | A METHOD FOR REPEATERS TO ADAPTIVELY DIGITALLY CODE RECEIVED ANALOG INFORMATION |
| 12119 | CM01127H | 32197 | 5430743 | | 08/084,052 | USA | METHOD AND APPARATUS FOR RECOVERING DATA IN A RADIO COMMUNICATION SYSTEM |
| 12120 | CM01130H | 32215 | 5423082 | | 08/080,635 | USA | A METHOD FOR A TRANSMITTER TO COMPENSATE FOR VARYING LOADING WITHOUT AN ISOLATOR |
| 12121 | CM01130H | 32216 | 5542096 | | 08/379,417 | USA | A METHOD FOR A TRANSMITTER TO COMPENSATE FOR VARYING LOADING WITHOUT AN ISOLATOR |
| 12122 | CM01131G | 32217 | 5675286 | | 08/599,656 | USA | METHOD AND APPARATUS FOR AN IMPROVED LINEAR TRANSMITTER |
| 12123 | CM01133G | 32221 | 5802484 | | 08/678,899 | USA | ADAPTIVE ANTENNA STRUCTURE FOR A COMPUTATIONAL DEVICE |
| 12124 | CM01139J | 32233 | 5206097 | | 07/710,421 | USA | BATTERY PACKAGE HAVING COMMUNICATION WINDOW |
| 12125 | CM01140K | 32236 | 5542105 | | 08/283,321 | USA | POSITION SENSE RADIO CARRY CASE APPARATUS AND METHOD OF USING SAME |
| 12126 | CM01161H | 32261 | 5164986 | | 07/662,582 | USA | FORMATION OF REKEY MESSAGES IN A COMMUNICATION SYSTEM |
| 12127 | CM01164H | 32271 | 5278833 | | 07/676,923 | USA | METHOD FOR PROVIDING RESERVED COMMUNICATION ACCESS USING MULTIPLE RANDOM ACCESS RESOURCES |
| 12128 | CM01164J | 32277 | 5227712 | | 07/720,999 | USA | A POWER SUPPLY FOR A BATTERY CHARGER |
| 12129 | CM01172H | 32325 | 5295140 | | 07/676,924 | USA | METHOD FOR MULTI-PURPOSE UTILIZATION OF RESOURCES IN A COMMUNICATION SYSTEM |
| 12130 | CM01181I | 32359 | 6049463 | | 08/900,403 | USA | MICROELECTRONIC ASSEMBLY INCLU DING AN ANTENNA ELEMENT EMBEDD ED WITHIN A POLYMERIC CARD AND METHOD FOR FORMING SAME |
| 12131 | CM01183K | 32378 | | | 08/562,479 | USA | BATTERY LATCH FOR A COMMUNICATION DEVICE |
| 12132 | CM01183K | 32379 | | | 08/770,619 | USA | BATTERY LATCH FOR A COMMUNICATION DEVICE |
| 12133 | CM01183K | 32380 | 5869204 | | 08/878,869 | USA | BATTERY LATCH FOR A COMMUNICATION DEVICE |
| 12134 | CM01191K | 32392 | 5557079 | | 08/497,829 | USA | ELECTRONIC DEVICE WITH SHIELDED KEYPAD INTERFACE |
| 12135 | CM01196G | 32407 | 5751813 | | 08/639,457 | USA | ENCRYPTION SERVER FOR WIRELESS NETWORKS |
| 12136 | CM01197H | 32409 | | | 07/841,145 | USA | METHOD AND SYSTEM FOR CELLULAR DISPATCH TRANSMISSION UTILIZING A NONSTATIONARY SATELLITE COMMUNICATION SYSTEM |
| 12137 | CM01200G | 32416 | 5675287 | | 08/599,769 | USA | DIGITAL DC CORRECTION FOR A LINEAR TRANSMITTER |
| 12138 | CM01201H | 32433 | 5396643 | | 07/933,550 | USA | GEOGRAPHIC AREA SELECTIVE LOW EARTH SATELLITE BASED PAGING BROADCAST SYSTEM AND METHOD |
| 12139 | CM01207G | 32441 | 5783968 | | 08/749,134 | USA | RE AMPLIFIER METHOD AND APPARA TUS |
| 12140 | CM01207H | 32442 | | | 07/841,129 | USA | CO-LOCATED SUBSCRIBER UNIT TO SUBSCRIBER UNIT COMMUNICATION WITHIN A SATELLITE COMMUNICATION SYSTEM |
| 12141 | CM01207H | 32443 | | | 08/310,355 | USA | CO-LOCATED SUBSCRIBER UNIT TO SUBSCRIBER UNIT COMMUNICATION WITHIN A SATELLITE COMMUNICATION SYSTEM |
| 12142 | CM01207H | 32444 | 5737685 | | 08/575,269 | USA | CO-LOCATED SUBSCRIBER UNIT TO SUBSCRIBER UNIT COMMUNICATION WITHIN A SATELLITE COMMUNICATION SYSTEM |
| 12143 | CM01210I | 32455 | 6166787 | | 09/040,047 | USA | ELECTRO-OPTICAL DEVICE HAVING A PRISMATIC FILM |
| 12144 | CM01214K | 32465 | 5596487 | | 08/509,147 | USA | APPARATUS FOR RF SHIELDING RADIO CIRCUITRY (AS AMENDED) |
| 12145 | CM01215K | 32470 | 5673314 | | 08/498,445 | USA | ELECTRONIC DEVICE WITH DOOR COVER SPEAKER ACTUATOR AND LATCH MECHANISM |
| 12146 | CM01231H | 32499 | | | 07/992,239 | USA | DEVICE AND METHOD FOR ADAPTIVELY ADJUSTING LOADING CAPACITY FOR A NODE IN A PACKETIZED COMMUNICATION SYSTEM |
| 12147 | CM01236H | 32528 | 5201067 | | 07/693,478 | USA | A PERSONAL COMMUNICATIONS DEVICE HAVING REMOTE CONTROL CAPABILITY |
| 12148 | CM01242G | 32551 | 5884215 | | 08/792,331 | USA | METHOD AND APPARTUS FOR COVARI ANCE MATRIX ESTIMATION IN A WE IGHTED LEAST-SQUARES LOCATION SOLUTION |
| 12149 | CM01250K | 32581 | | | 08/520,361 | USA | SWITCH DEVICE HAVING DETACHABLE GRASP SUPPORT MEMBER |
| 12150 | CM01250K | 32582 | 5685418 | | 08/781,554 | USA | SWITCH DEVICE HAVING DETACHABLE GRASP SUPPORT MEMBER |



PATENT
REEL: 034319 FRAME: 0385

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12151 | CM01252K | 32591 | 5655913 | | 08/533,802 | USA | ELECTRICAL INTERCONNECT CONTACT |
| 12152 | CM01259H | 32603 | 5404404 | | 08/084,500 | USA | METHOD FOR UPDATING ENCRYPTION KEY INFORMATION IN COMMUNICATION UNITS |
| 12153 | CM01261L | 32609 | 5904740 | | 08/868,329 | USA | FUEL FOR LIQUID FEED FUEL CELL S |
| 12154 | CM01262H | 32610 | 5361402 | | 07/860,334 | USA | METHOD AND APPARATUS FOR ANALYZING TRANSMISSION PARAMETERS IN A TRUNKED RADIO SYSTEM |
| 12155 | CM01269I | 32629 | 7148878 | US-2003-0107608-A1 | 10/016,699 | USA | METHOD AND APPARATUS FOR BIOMETERIC CONTROL OF DISPLAY INDICATOR |
| 12156 | CM01271J | 32646 | | | 07/799,655 | USA | BATTERY WITH PROTECTION CIRCUIT |
| 12157 | CM01271J | 32647 | | | 08/099,266 | USA | BATTERY WITH PROTECTION CIRCUIT |
| 12158 | CM01273K | 32660 | | | 08/579,999 | USA | REMOVABLE COVER ONE PIECE PC BOARD SHIELD AND METHOD OF USING SAME |
| 12159 | CM01273K | 32661 | | | 08/932,343 | USA | REMOVABLE COVER ONE PIECE PC BOARD SHIELD AND METHOD OF USING SAME |
| 12160 | CM01278H | 32668 | 5335353 | | 07/841,700 | USA | A METHOD FOR PROCESSING SUBSEQUENTLY RECEIVED COMMUNICATIONS |
| 12161 | CM01289H | 32703 | 5289504 | | 07/723,107 | USA | SIGNAL DECODING METHOD USING BOTH SIGNAL AND CHANNEL STATE INFORMATION |
| 12162 | CM01295G | 32745 | 6134237 | | 08/940,299 | USA | METHOD AND APPARATUS FOR TRACK ING DATA PACKETS IN A PACKET D ATA COMMUNICATION SYSTEM |
| 12163 | CM01296G | 32754 | 5872777 | | 08/940,300 | USA | METHOD AND APPARATUS FOR CONVE YING DATA PACKETS IN A PACKET DATA COMMUNICATIO SYSTEM |
| 12164 | CM01299G | 32775 | 5970056 | | 08/801,223 | USA | MAC LEVEL ARBITRATION OF HALF DUPLEX SUBSCRIBERS ON A FULL D UPLEX CHANNEL |
| 12165 | CM01304G | 32780 | 6765882 | US20030002449A1 | 09/896,997 | USA | METHOD AND SYSTEM FOR DATA PACKET COLLISION AVOIDANCE IN A WIRELESS COMMUNICATION SYSTEM |
| 12166 | CM01309G | 32802 | 6201955 | | 09/087,192 | USA | METHOD AND APPARATUS FOR RECEI VING A RADIO FREQUENCY SIGNAL USING A PLURALITY OF ANTENNAS |
| 12167 | CM01318I | 32829 | 7710522 | | 09/667,641 | USA | LIQUID CRYSTAL DEVICE HAVING VARIABLE REFLECTED WAVELENGTH |
| 12168 | CM01320G | 32844 | 6085074 | | 08/807,407 | USA | APPARATUS AND METHOD FOR AMPLI FYING AN IMPLITUDE-VARYING SIG NAL |
| 12169 | CM01321G | 32845 | 5929806 | | 08/846,751 | USA | METHOD FOR ESTIMATING A LOCATI O OF A MOBILE UNIT BASED ON AT LEAST TWO FIXED TRANSCEIVER |
| 12170 | CM01323L | 32851 | 6515222 | US-2002-0104669-A1 | 09/775,460 | USA | METHODS AND APPARATUS FOR SHIELDING PRINTED CIRCUIT BOARD CIRCUITS |
| 12171 | CM01323L | 32852 | 6990734 | US-2003-0024719-A1 | 10/263,006 | USA | METHODS AND APPARATUS FOR SHIELDING PRINTED CIRCUIT BOARD CIRCUITS |
| 12172 | CM01323L | 103882 | 7132357 | US-2006-0024865-A1 | 11/238,894 | USA | METHODS AND APPARATUS FOR SHIELDING PRINTED CIRCUIT BOARD CIRCUITS |
| 12173 | CM01327G | 32857 | 6131049 | | 08/835,044 | USA | ADAPTIAVE DETERMINATION OF OUT BOUND CHANNEL QUALITY METRICS |
| 12174 | CM01328H | 32858 | 5517503 | | 08/075,257 | USA | APPARATUS FOR AND METHOD OF TEMPORARY TERMINATION OF A COMMUNICATION RESOURCE |
| 12175 | CM01332L | 32861 | 6000120 | | 09/061,112 | USA | METHOD OF MAKING COAXIAL TRANSMISSION LINE SON A PRINGED CIRCUIT BOARD |
| 12176 | CM01332L | 32862 | 6653915 | | 09/378,351 | USA | COAXIAL TRANSMISSION LINE ON A PRINTED CIRCUIT BOARD (AS AMENDED) |
| 12177 | CM01334I | 32869 | 6636285 | US-2003-0081154-A1 | 10/002,511 | USA | REFLECTIVE LIQUID CRYSTAL DISPLAY WITH IMPROVED CONTRAST |
| 12178 | CM01341H | 32895 | 5253269 | | 07/755,265 | USA | DELTA CODED LAG INFORMATION FOR USE IN A SPEECH CODER |
| 12179 | CM01342G | 32897 | 6278354 | | 09/632,709 | USA | PLANAR TRANSFORMER HAVING INTEGRATED COOLING FEATURES |
| 12180 | CM01342G | 32898 | 6144276 | | 09/053,790 | USA | PLANAR TRANSFORMER HAVING INTEGRATED COOLING FEATURES |
| 12181 | CM01342H | 32899 | 5657418 | | 07/755,393 | USA | PROVISION OF SPEECH CODER GAIN INFORMATION USING MULTIPLE CODING MODES |
| 12182 | CM01344H | 32924 | 5229767 | | 07/755,266 | USA | DECODER FOR CONVOLUTIONALLY ENCODED INFORMATION |
| 12183 | CM01346G | 32927 | 5930689 | | 08/957,078 | USA | APPARATUS AND METHOD FOR PRODU CING APLARALITY OF OUTPUT SIGN ALS WITH FIXED PHASE RELATIONS HIPS THERE BETWEEN |
| 12184 | CM01346G | 32928 | 6253066 | | 09/283,353 | USA | APPARATUS AND METHOD FOR PRODU CING A PLARALITY OF OUTPUT SIGN ALS WITH FIXED PHASE RELATIONS HIPS THERE BETWEEN |



PATENT
REEL: 034319 FRAME: 0386

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12185 | CM01349K | 32947 | | | 08/636,082 | USA | APPARATUS FOR BACKLIGHTING A PORTABLE RADIO |
| 12186 | CM01354H | 32956 | 5313652 | | 07/857,560 | USA | METHOD AND APPARATUS FOR PROVIDING A COMMUNICATION PATH USING COMMON SITES |
| 12187 | CM01357H | 32967 | 5825865 | | 07/771,685 | USA | TEMPORARY MESSAGE ROUTING AND DESTINATION SELECTION |
| 12188 | CM01358I | 32976 | | | 09/273,647 | USA | COMPONENT ALIGNMENT AND TRANSF ER APPARATUS |
| 12189 | CM01360I | 32986 | 6285899 | | 09/252,172 | USA | REMOTELY INTERROGATED BIOMEDICAL SENSOR |
| 12190 | CM01365I | 32990 | 7206044 | US-2003-0081158-A1 | 10/001,495 | USA | A DISPLAY AND SOLAR CELL DEVICE |
| 12191 | CM01365I | 100544 | | US-2005-0150540-A1 | 11/072,551 | USA | A DISPLAY AND SOLAR CELL DEVICE |
| 12192 | CM01366I | 32993 | 6643541 | US20030109905A1 | 10/008,720 | USA | WIRELESS ELECTROMYOGRAPHY SENSOR AND SYSTEM |
| 12193 | CM01366I | 32994 | | US20040015096A1 | 10/622,176 | USA | WIRELESS ELECTROMYOGRAPHY SENSOR AND SYSTEM |
| 12194 | CM01369K | 32999 | 5770330 | | 08/736,633 | USA | BATTERY PACKAGE WITH MULTIPLE SURFACE CHARGING CONTACTS |
| 12195 | CM01370K | 33001 | 5742004 | | 08/709,703 | USA | CO-PLANAR INTERLOCKING SHIELD |
| 12196 | CM01375G | 33015 | | US-2002-0178003-A1 | 09/802,630 | USA | METHOD AND APPARATUS FOR PROVIDING VOICE RECOGNITION SERVICE TO A WIRELESS COMMUNICATION DEVICE |
| 12197 | CM01376L | 33016 | 6307304 | | 09/548,845 | USA | SWITCH SYSTEM |
| 12198 | CM01378H | 33017 | 5251327 | | 07/842,837 | USA | A METHOD AND APPARATUS FOR PROCESSING AUDIO MESSAGES WITHIN A COMMUNICATION SYSTEM |
| 12199 | CM01385K | 33041 | 5721787 | | 08/782,377 | USA | SPEAKER PORTING FOR A COMMUNICATION DEVICE |
| 12200 | CM01390K | 33047 | 5746307 | | 08/835,365 | USA | SWITCH ASSEMBLY FOR A PORTABLE RADIO |
| 12201 | CM01392H | 33049 | | | 07/858,839 | USA | METHOD AND APPARATUS FOR PROVIDING RELIABLE SIGNALLING TONES IN A RADIO COMMUNICATION SYSTEM |
| 12202 | CM01392H | 33050 | 5542112 | | 08/419,847 | USA | METHOD AND APPARATUS FOR PROVIDING RELIABLE SIGNALLING TONES IN A RADIO COMMUNICATION SYSTEM |
| 12203 | CM01395I | 33055 | 6649852 | US20030034239A1 | 09/929,750 | USA | MICRO-ELECTRO MECHANICAL SYSTEM |
| 12204 | CM01395I | 33056 | | US20030188958A1 | 10/407,353 | USA | MICRO-ELECTRO MECHANICAL SYSTEM |
| 12205 | CM01399G | 33073 | 6252456 | | 09/364,226 | USA | POWER AMPLIFIER LOAD CONTROLLER AND METHOD FOR CONTROLLING A POWER AMPLIFIER LOAD |
| 12206 | CM01402L | 33097 | 6214487 | | 09/241,190 | USA | INTEGRAL SENSORS FOR MONITORING A FUEL CELL MEMBRANE AND METHODS OF MONITORING |
| 12207 | CM01409L | 33106 | 6986957 | US-2004-0131921-A1 | 10/314,511 | USA | FUEL CELL SYSTEM |
| 12208 | CM01413L | 33135 | | | 09/542,825 | USA | METHOD OF MODELING THE RELIABILITY OF AN ELECTRONIC ASSEMBLY |
| 12209 | CM01421I | 33148 | 7106358 | US-2004-0130614-A1 | 10/331,697 | USA | A METHOD SYSTEM AND APPARATUS FOR TELEPRESENCE COMMUNICATIONS |
| 12210 | CM01421I | 108378 | 8072479 | US20060210045A1 | 11/422,438 | USA | A METHOD SYSTEM AND APPARATUS FOR TELEPRESENCE COMMUNICATIONS |
| 12211 | CM01423I | 33152 | 6630982 | US-2003-0075721-A1 | 09/982,759 | USA | COLOR AND INTENSITY TUNABLE LIQUID CRYSTAL DEVICE |
| 12212 | CM01424L | 33155 | 6208526 | | 09/360,116 | USA | MOUNTING MULTIPLE SUBSTRATE FRAME AND LEADLESS SURFACE MOUNTABLE ASSEMBLY USING SAME |
| 12213 | CM01427H | 33159 | 5274699 | | 07/919,517 | USA | METHOD FOR PROVIDING CALLER IDENTIFICATION TO A CALL RECIPIENT |
| 12214 | CM01427J | 33173 | | | 08/026,657 | USA | A BATTERY WITH MEMORY FOR STORING CHARGE PROCEDURE |
| 12215 | CM01427J | 33174 | 5534765 | | 08/495,370 | USA | A BATTERY WITH MEMORY FOR STORING CHARGE PROCEDURE |
| 12216 | CM01431I | 33192 | 7136811 | US-2003-0204401-A1 | 10/128,929 | USA | LOW BANDWIDTH SPEECH COMMUNICATION |
| 12217 | CM01440L | 33221 | 6220637 | | 09/298,896 | USA | SNAP FASTENER AND INTERLOCKING TAB |
| 12218 | CM01442L | 33228 | 6493198 | | 09/507,639 | USA | ELECTROSTATIC DISCHARGE PROTECTION DEVICE FOR A HIGH DENSITY PRINTED CIRCUIT BOARD |
| 12219 | CM01444K | 33230 | 5896277 | | 08/766,600 | USA | SLIDABEL COVER FOR A BATTERY HOUSING |
| 12220 | CM01444L | 33232 | 6127058 | | 09/183,459 | USA | PLANAR FUEL CELL |
| 12221 | CM01449K | 33243 | 5749457 | | 08/774,047 | USA | ELECTRONIC DEVICE WITH SWITCH AND PIVOTABLE ACTUATOR ASSEMBLY |
| 12222 | CM01455G | 33251 | 6396825 | | 09/339,416 | USA | A METHOD AND APPARATUS FOR USI NG A PSEUDO-RANDOM SIGNAL IN A COMMUNICATION SYSTEM |

PATENT
REEL: 034319 FRAME: 0387

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12223 | CM01455G | 33252 | | | 60/097,010 | USA | A METHOD AND APPARATUS FOR USI NG A PSEUDO-RANDOM SIGNAL IN A COMMUNICATION SYSTEM |
| 12224 | CM01456L | 33269 | 6268077 | | 09/260,097 | USA | PORTABLE POWER SUPPLY |
| 12225 | CM01462J | 33289 | 5384828 | | 08/136,846 | USA | METHOD AND APPARATUS FOR SYNCHRONIZATION IN A WIRELESS TELEPHONE SYSTEM |
| 12226 | CM01464I | 33300 | | US20030183915A1 | 10/114,488 | USA | ENCAPSULATED ORGANIC SEMICONDUCTOR DEVICE AND METHOD |
| 12227 | CM01464I | 102392 | 7393716 | US20050189537A1 | 11/108,025 | USA | ENCAPSULATED ORGANIC SEMICONDUCTOR DEVICE AND METHOD |
| 12228 | CM01465L | 33307 | | US-2002-0100682-A1 | 09/770,486 | USA | HYDROGEN RECHARGING SYSTEM FOR FUEL CELL HYDRIDE STORAGE RESERVOIR |
| 12229 | CM01473L | 33316 | 6322918 | | 09/419,508 | USA | WATER MANAGEMENT SYSTEM FOR FUEL CELLS |
| 12230 | CM01474JU | 33325 | 5361294 | | 07/993,881 | USA | METHOD AND APPARATUS FOR NOISE QUIETING DURING RESYNCHRONIZA TION OF A DIGITAL COMMUNICATIO N SYSTEM |
| 12231 | CM01474L | 33326 | 6423434 | | 09/370,157 | USA | METHOD AND APPARAUS FOR MANAGING FUEL CELL PERFORMANCES |
| 12232 | CM01475L | 33333 | 6406808 | | 09/546,337 | USA | METHOD AND APPARATUS FOR THERMAL MANAGEMENT OF FUEL CELL SYSTEMS |
| 12233 | CM01476L | 33340 | | | 09/417,653 | USA | METHOD AND APPARATUS FOR MANAGING HYDRATING LEVEL OF FUEL CELLS ELECTROLYTE |
| 12234 | CM01484L | 33348 | | | 09/610,742 | USA | RADIO COMMUNICATION DEVICE HAVING AN IN-SITU STRAIN SENSOR |
| 12235 | CM01491I | 33353 | 6677607 | US-2003-0141524-A1 | 10/057,367 | USA | ORGANIC SEMICONDUCTOR DEVICE AND METHOD |
| 12236 | CM01492I | 33355 | 6925438 | US-2004-0068410-A1 | 10/266,222 | USA | METHOD AND APPARATUS FOR PROVIDING AN ANIMATED DISPLAY WITH TRANSLATED SPEECH |
| 12237 | CM01497L | 33368 | | | 09/655,077 | USA | SINGLE LIQUID CRYSTAL DISPLAY WITH DYNAMIC SCAN AND SPLIT BACKLIGHTS AND METHOD OF USING SAME |
| 12238 | CM01498I | 33370 | 6637896 | US-2003-0081184-A1 | 10/003,090 | USA | COMPACT PROJECTION SYSTEM AND ASSOCIATED DEVICE |
| 12239 | CM01499L | 33372 | 6426158 | | 09/620,234 | USA | METHOD OF DILUTING HYDROGEN GAS EXHAUSTED FROM A FUEL CELL |
| 12240 | CM01501H | 33376 | 5398285 | | 08/175,467 | USA | METHOD FOR GENERATING A PASSWORD USING PUBLIC KEY CRYPTOGRAPHY |
| 12241 | CM01504J | 33377 | 5333205 | | 08/024,012 | USA | OPTICALLY LINKED MICROPHONE WITH PTT AND KEYPAD CAPABILITY |
| 12242 | CM01507H | 33387 | 5412722 | | 08/114,528 | USA | ENCRYPTION KEY MANAGEMENT |
| 12243 | CM01508H | 33396 | | | 08/003,333 | USA | METHOD OF REDUCING CONTROL CHANNEL TRAFFIC IN A RADIO COMMUNICATION SYSTEM |
| 12244 | CM01508H | 33397 | | | 08/419,849 | USA | METHOD OF REDUCING CONTROL CHANNEL TRAFFIC IN A RADIO COMMUNICATION SYSTEM |
| 12245 | CM01509L | 33407 | | | 09/693,173 | USA | DOUBLE-SIDED VIEWABLE DISPLAY WITH SWITCHABLE TRANSFLECTOR |
| 12246 | CM01513G | 33413 | 6128479 | | 09/089,870 | USA | RADIO FREQUENCY AMPILFIER STRU CTURE |
| 12247 | CM01514L | 33421 | 6486874 | | 09/706,894 | USA | METHOD OF PRE-CATCHING USER INTERACTION ELEMENTS USING INPUT DEVICE POSITION |
| 12248 | CM01517J | 33430 | 5329219 | | 08/053,288 | USA | METHOD AND APPARATUS FOR CHARGING A BATTERY |
| 12249 | CM01517K | 33435 | 6141540 | | 09/094,858 | USA | DUAL MODE COMMUNICATION DEVICE |
| 12250 | CM01517K | 33436 | 6374091 | | 09/541,576 | USA | DUAL MODE COMMUNICATION DEVICE |
| 12251 | CM01520L | 33440 | | US-2004-0096607-A1 | 10/298,084 | USA | GAS STORAGE MEDIA CONTAINERS AND BATTERY EMPLOYING THE MEDIA |
| 12252 | CM01520L | 98635 | | US-2005-0053836-A1 | 10/945,498 | USA | GAS STORAGE MEDIA CONTAINERS AND BATTERY EMPLOYING THE MEDIA |
| 12253 | CM01520L | 98636 | | US-2005-0035003-A1 | 10/945,497 | USA | GAS STORAGE MEDIA CONTAINERS AND BATTERY EMPLOYING THE MEDIA |
| 12254 | CM01521I | 33442 | | US-2003-0098856-A1 | 09/996,133 | USA | SELECTIVE AMBIENT LIGHT ATTENUATING DEVICE AND ASSOCIATED EMISSIVE DISPLAY |
| 12255 | CM01522L | 33452 | 6689194 | US-2002-0127458-A1 | 09/803,190 | USA | FUEL CELL SYSTEM HAVING A REPLACEABLE GETTER ELEMENT FOR PURIFYING THE FUEL SUPPLY |
| 12256 | CM01523L | 33454 | 6743543 | US-2003-0082435-A1 | 09/999,124 | USA | FUEL CELL USING VARIABLE POROSITY GAS DIFFUSION MATERIAL |
| 12257 | CM01523L | 93162 | 7132192 | US-2004-0086776-A1 | 10/687,943 | USA | FUEL CELL USING VARIABLE POROSITY GAS DIFFUSION MATERIAL |
| 12258 | CM01524L | 33456 | 6756142 | US20030082420A1 | 09/999,387 | USA | FUEL CELL USING NON-LINEAR POSITIVE TEMPERATURE COEFFICIENT MATERIAL AND ASSOCIATED METHOD OF OPERATION |



PATENT
REEL: 034319 FRAME: 0388

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12259 | CM01524L | 96262 | 7108931 | | 10/809,728 | USA | FUEL CELL USING NON-LINEAR POSITIVE TEMPERATURE COEFFICIENT MATERIAL |
| 12260 | CM01525L | 33460 | 6699611 | US20020182464A1 | 09/867,015 | USA | FUEL CELL HAVING A THERMO-RESPONSIVE POLYMER INCORPORATED THERIN |
| 12261 | CM01527L | 33462 | | US-2004-0023082-A1 | 10/209,230 | USA | FUEL CELL HAVING ACTIVATION MECHANISM AND METHOD FOR FORMING SAME |
| 12262 | CM01529K | 33466 | 6473631 | | 09/466,645 | USA | VIDEO SWIVEL PHONE |
| 12263 | CM01529L | 33467 | 6936361 | US20040191583A1 | 10/403,711 | USA | METHOD FOR HUMIDIFYING A FUEL STREAM FOR A DIRECT METHANOL FUEL CELL |
| 12264 | CM01534L | 33490 | | | 09/941,071 | USA | THREE DIMENSIONAL AUDIO TELEPHONY |
| 12265 | CM01538L | 33496 | 6483913 | | 09/909,107 | USA | METHOD FOR INTERACTIVELY ENTERING ALPHANUMERIC TEXT INTO A MULTILINE DISPLAY DEVICE USING A KEYPAD |
| 12266 | CM01539L | 33500 | 6931661 | US-2002-0092029-A1 | 09/756,575 | USA | DYNAMIC IMAGE PROVISIONING |
| 12267 | CM01539L | 33501 | | | 60/241,731 | USA | DYNAMIC IMAGE PROVISIONING |
| 12268 | CM01540I | 33503 | 7108914 | US-2004-0007784-A1 | 10/195,858 | USA | SELF-HEALILNG POLYMER COMPOSITIONS |
| 12269 | CM01540L | 33506 | 6774796 | US-2003-0025603-A1 | 09/920,024 | USA | MASTER AUTHENTICATOR |
| 12270 | CM01543G | 33518 | 6310992 | | 09/219,325 | USA | METHOD AND APPARATUS FOR INTER CONNECTING MULTIPLE MODULAR E LECTRICAL DEVICES IN A COMMUNI CATION SYSTEM |
| 12271 | CM01545L | 33522 | 6710680 | US20030117237A1 | 10/029,039 | USA | REDUCED SIZE LOW LOSS MEMS TORSIONAL HINGES AND MEMS RESONATORS EMPLOYING SUCH HINGES |
| 12272 | CM01547G | 33525 | 6332072 | | 09/317,512 | USA | METHOD AND APPARATUS FOR DETEC TING FAILURES IN A COMMUNICATI ON DEVICE |
| 12273 | CM01550J | 33531 | 5412306 | | 08/120,499 | USA | METHOD AND APPARATUS FOR CHARGING A BATTERY |
| 12274 | CM01551L | 33535 | | | 10/427,795 | USA | DIFFRACTIVE OPTICAL ELEMENTS FORMED ON PLASTIC SURCACE AND METHOD OF MAKING |
| 12275 | CM01555I | 33539 | 6763162 | US-2004-0022480-A1 | 10/210,729 | USA | OPTICAL SWITCH ARRANGEMENT AND METHOD |
| 12276 | CM01555K | 33540 | | | 09/071,186 | USA | AUDIO PORTING ASSEMBLY FOR A PORTABLE COMMUNICATION DEVICE |
| 12277 | CM01555L | 33541 | | US-2004-0253401-A1 | 10/460,134 | USA | HOUSING INCLUDING INTEGRATED INDICIA AND METHOD OF MAKING |
| 12278 | CM01556K | 33542 | | | 08/957,270 | USA | MECHANICAL COMPONENT WITH OPTIMAL PICK AND PLACE FEATURES |
| 12279 | CM01556L | 33544 | | US-2003-0210780-A1 | 10/143,656 | USA | DEVICE HOUSING HAVING ONE OR MORE OPTICAL FIBERS |
| 12280 | CM01557L | 33545 | 7184756 | US-2004-0253944-A1 | 10/460,136 | USA | WIRELESS COMMUNICATION DEVICE WITH TAMPER RESISTANT CONFIGURATION SETTINGS |
| 12281 | CM01558L | 33546 | 6853368 | US20040004598A1 | 10/189,902 | USA | ELECTRONIC DEVICE WITH IMPROVED USER INTERFACE |
| 12282 | CM01559K | 33547 | 5940153 | | 09/054,563 | USA | DISPLAY MODULE FOR AN ELECTRONIC DEVICE |
| 12283 | CM01559L | 33548 | | | 10/331,753 | USA | METHOD AND APPARATUS FOR ADVISING A USER OF A WIRELESS DEVICE AS TO A CONNECTION STATUS THEREOF |
| 12284 | CM01560K | 33549 | | | 08/957,476 | USA | ANTENNA STRUCTUE FOR PORTABLE COMMUNICATION DEVICE |
| 12285 | CM01560L | 93821 | | US-2005-0106362-A1 | 10/712,173 | USA | ENERGETIC BEAM MARKABLE SHEET |
| 12286 | CM01560L | 103861 | | US-2006-0029779-A1 | 11/238,289 | USA | INJECTION MOLDED PART HAVING AN ENERGETIC BEAM MARKABLE ARTICLE |
| 12287 | CM01560L | 103863 | | US-2006-0029744-A1 | 11/238,302 | USA | METHOD OF MAKING AN ENERGETIC BEAM MARKABLE ARTICLE |
| 12288 | CM01561L | 33563 | 6888607 | US20040041971A1 | 10/232,787 | USA | A REWRITABLE SIGN SYSTEM |
| 12289 | CM01562K | 33564 | | | 09/024,621 | USA | ELECTRONIC DEVICE ASSEMBLY |
| 12290 | CM01562L | 33568 | | US20030147527A1 | 10/071,938 | USA | DEVICE HOUSING RESPONSIVE TO AN ENVIRONMENTAL STIMULUS |
| 12291 | CM01562L | 98625 | | US20050036605A1 | 10/943,393 | USA | DEVICE HOUSING RESPONSIVE TO AN ENVIRONMENTAL STIMULUS |
| 12292 | CM01567L | 33593 | 6926990 | US-2004-0043282-A1 | 10/231,828 | USA | FUEL CELL HAVING POROUS ELECTRODES AND METHOD FOR FORMING SAME |
| 12293 | CM01568L | 33595 | | US-2003-0010115-A1 | 09/906,266 | USA | MEANS FOR MEASURING THE LIQUID LEVEL IN A RESERVOIR FOR A FUEL CELL |
| 12294 | CM01568L | 33596 | | US-2004-0017211-A1 | 10/621,201 | USA | MEANS FOR MEASURING THE LIQUID LEVEL IN A RESERVOIR FOR A FUEL CELL |
| 12295 | CM01568L | 33597 | 6869708 | US-2004-0005496-A1 | 10/621,199 | USA | MEANS FOR MEASURING THE LIQUID LEVEL IN A RESERVOIR FOR A FUEL CELL |
| 12296 | CM01569J | 33603 | | | 08/116,645 | USA | WRITE PROTECTED MEMORY COMPONENT |
| 12297 | CM01569K | 33604 | 6177881 | | 09/038,918 | USA | VIBRATOR MOUNTING ASSEMBLY FOR A PORTABLE COMMUNICATION DEVICE |
| 12298 | CM01569L | 33606 | 7264896 | | 10/219,582 | USA | TWO-STAGE HYBRID GAS PRESSURE REGULATOR |



PATENT
REEL: 034319 FRAME: 0389

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12299 | CM01570G | 33619 | 5998978 | | 09/106,475 | USA | APPARATUS AND METHOD FOR REDUCING ENERGY FLUCTUATIONS IN A PORTABEL DATA DEVICE |
| 12300 | CM01570K | 33620 | | | 08/957,477 | USA | KEYPAD WITH OFFSET PLUNGER |
| 12301 | CM01571G | 33628 | 6466126 | US20020097144A1 | 09/765,684 | USA | PORTABLE DATA DEVICE EFFICIENTLY UTILIZING ITS AVAILABLE POWER AND METHOD THEREOF |
| 12302 | CM01571L | 33630 | 6943777 | US20040070569A1 | 10/268,292 | USA | ELECTRONIC DEVICE WITH USER INTERFACE CAPABILITY AND METHOD THEREFOR |
| 12303 | CM01572J | 33641 | 5353300 | | 08/071,879 | USA | A COMMUNICATION METHOD FOR AN ADAPTIVE DIRECT SEQUENCE CDMA COMMUNICATION SYSTEM |
| 12304 | CM01572L | 33642 | | | 10/335,337 | USA | AN ELECTRONIC DEVICE HAVING TWO-SIDED KEYPAD AND METHOD OF FORMING SAME |
| 12305 | CM01573L | 33643 | | US-2004-0125073-A1 | 10/331,497 | USA | PORTABLE ELECTRONIC APPARATUS AND METHOD EMPLOYING MOTION SENSOR FOR FUNCTION CONTROL |
| 12306 | CM01574K | 33646 | | | 08/957,276 | USA | SPEAKER PORTING FOR A COMMUNICATION DEVICE WITHOUT A DEDICATED SPEAKER GRILL |
| 12307 | CM01576L | 33652 | | | 10/334,132 | USA | MIXED ALLOY LEAD-FREE SOLDER PASTE |
| 12308 | CM01576L | 103325 | | US20060021466A1 | 11/209,076 | USA | MIXED ALLOY LEAD-FREE SOLDER PASTE |
| 12309 | CM01578K | 33653 | | | 09/358,566 | USA | THROUGH THE SCREEN CAMERA |
| 12310 | CM01580K | 33654 | 6032337 | | 09/038,917 | USA | SPRING LOADED BELT CLIP ASSEMBLY FOR A COMMUNICATION DEVICE |
| 12311 | CM01581L | 92601 | 7027840 | US-2005-0059435-A1 | 10/665,024 | USA | METHOD AND APPARATUS OF MUTING AN ALERT BACKGROUND OF THE INVENTION FIELD OF THE INVENTION |
| 12312 | CM01588K | 33680 | 5963012 | | 09/113,023 | USA | WIRELESS BATTERY CHARGING SYSTEM HAVING ADAPTIVE PARAMETER SENSING |
| 12313 | CM01589J | 33686 | 5414699 | | 08/126,865 | USA | A METHOD AND APPARATUS FOR RECEIVING AND DECODING COMMUNICATION SIGNALS IN A CDMA RECEIVER USING PARTIAL DE-CORRELATION |
| 12314 | CM01589L | 33687 | 6997379 | US-2004-0200895-A1 | 10/410,421 | USA | METHOD FOR PERFORMING IDENTITY CARD PROVISIONING FOR MOBILE COMMUNICATION DEVICE ORDER FULFILLMENT |
| 12315 | CM01590G | 33688 | 6185429 | | 09/127,484 | USA | METHOD AND APPARATUS FOR PERFO RMING A TIME SYNCHRONIZATION O F A BASE SITE |
| 12316 | CM01595H | 33692 | 5477550 | | 08/028,902 | USA | METHOD FOR COMMUNICATING DATA USING A MODIFIED SR-ARQ PROTOCOL |
| 12317 | CM01596K | 33694 | 5951317 | | 09/059,025 | USA | ACCESSORY CONNECTOR ASSEMBLY |
| 12318 | CM01599LJ | 33699 | 7024162 | US-2004-0192290-A1 | 10/400,316 | USA | COMMUNICATION SYSTEM WITH CALL QUALITY INDICATION AND METHOD THEREFORE |
| 12319 | CM01605K | 33702 | 6080501 | | 09/106,339 | USA | FUEL CELL WITH INTEGRAL FUEL STORAGE |
| 12320 | CM01606H | 33712 | 5548631 | | 08/131,535 | USA | METHOD AND APPARATUS FOR SUPPORTING AT LEAST TWO COMMUNICATION SERVICES IN A COMMUNICATION SYSTEM |
| 12321 | CM01606K | 33714 | 6132895 | | 09/036,713 | USA | FUEL CELL |
| 12322 | CM01611J | 33723 | | | 08/191,691 | USA | RADIO HAVING A SPEAKER PROXIMITY SENSOR |
| 12323 | CM01638K | 33768 | 5934450 | | 09/110,282 | USA | ELECTRONIC DEVICE WITH HOLOGRAPHIC KEYPAD |
| 12324 | CM01640G | 33770 | 6128478 | | 09/126,828 | USA | APPARATUS AND METHOD FOR AMPLI FYING A RADIO FREQUENCY SIGNAL |
| 12325 | CM01647H | 33781 | | | 08/081,716 | USA | A METHOD FOR PROVIDING COMMUNICATION HANDOFF IN A MULTIPLE SITE COMMUNICATION STYSTEM |
| 12326 | CM01647H | 33782 | 5682601 | | 08/552,044 | USA | A METHOD FOR PROVIDING COMMUNICATION HANDOFF IN A MULTIPLE SITE COMMUNICATION STYSTEM |
| 12327 | CM01662H | 33831 | 5440582 | | 08/069,927 | USA | A METHOD AND APPARATUS FOR DETERMINING SIGNAL USABILITY |
| 12328 | CM01667H | 33840 | | | 08/096,116 | USA | METHOD FOR MINIMIZING MESSAGE INTERRUPTIONS DURING HAND-OFF IN A MULTI-SITE RADIO COMMUNICATION SYSTEM |
| 12329 | CM01667H | 33841 | 5711004 | | 08/709,419 | USA | METHOD FOR MINIMIZING MESSAGE INTERRUPTIONS DURING HAND-OFF IN A MULTI-SITE RADIO COMMUNICATION SYSTEM |

PATENT
REEL: 034319 FRAME: 0390

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12330 | CM01667H | 33842 | | | 08/397,307 | USA | METHOD FOR MINIMIZING MESSAGE INTERRUPTIONS DURING HAND-OFF IN A MULTI-SITE RADIO COMMUNICATION SYSTEM |
| 12331 | CM01675J | 33844 | 5551063 | | 08/237,573 | USA | METHOD AND APPARATUS FOR ESTABLISHING A PRIVATE CONVERSATION FOR MORE THAN TWO MOBILE UNITS IN A TRUNKED SYSTEM (AS AMENDED) |
| 12332 | CM01685J | 33867 | 5495173 | | 08/270,356 | USA | METHOD AND APARATUS FOR CHARACTERIZING A DIFFERENTIAL CIRCUIT |
| 12333 | CM01688H | 33874 | 5369501 | | 07/993,992 | USA | FACSIMILE TRANSMISSION IN AN RF DIGITAL COMMUNICATION SYSTEM |
| 12334 | CM01689K | 33876 | | | 09/075,116 | USA | NORMALLY CLOSED DOME-LIKE SPRING SWITCH ASSEMBLY |
| 12335 | CM01691J | 33880 | 5469112 | | 08/290,161 | USA | COMMUNICATION DEVICE WITH ZERO CROSSING DEMODULATOR |
| 12336 | CM01692H | 33881 | | | 08/155,969 | USA | FM DETECTOR ALIGNMENT APPARATUS AND METHOD |
| 12337 | CM01697J | 33887 | 5453715 | | 08/290,578 | USA | COMMUNICATION DEVICE WITH EFFICIENT MULTI LEVEL DIGITAL DEMODULATOR |
| 12338 | CM01714H | 33927 | 5471670 | | 08/085,486 | USA | A METHOD FOR DETERMINING COMMUNICATION RESOURCE HANDOFFS |
| 12339 | CM01717K | 33930 | 6606083 | | 09/449,950 | USA | INTERATED ANTENNA AND INPUT DEVICE |
| 12340 | CM01718K | 33936 | | | 09/531,304 | USA | APPARATUS AND METHOD FOR PRODUCING MECHANICAL VIBRATION ACKNOWLEDGEMENT TO USER INTERACTION WITH AN ELECTRONIC DEVICE |
| 12341 | CM01723J | 33965 | 5621762 | | 08/489,630 | USA | RADIO WITH PEAK POWER AND BAND WIDTH EFFICIENT MODULATION |
| 12342 | CM01724G | 33970 | 6317755 | | 09/360,571 | USA | METHOD AND APPARATUS FOR DATA BACKUP AND RESTORATION IN A PORTBLE DATA DEVICE |
| 12343 | CM01724J | 33971 | | | 08/364,580 | USA | RADIO WITH POSITON SENSE FOR AUTOMATIC CONTROL OF RADIO FUNCTIONS |
| 12344 | CM01726H | 33974 | 5564086 | | 08/158,551 | USA | A METHOD AND APPARATUS FOR ENHANCING AN OPERATING CHARACTERISTIC OF A RADIO TRANSMITTER |
| 12345 | CM01729K | 33984 | 6088240 | | 09/094,865 | USA | A HINDED FLIP ASSEMBLY |
| 12346 | CM01730G | 33985 | 6859490 | | 09/490,979 | USA | METHOD AND SYSTEM FOR WIRELESS COMMUNICATIONS USING DIFFERENT MODULATION TECHNIQUES TO PROVIDE GUARD TIMES |
| 12347 | CM01734K | 33987 | 6104916 | | 09/097,577 | USA | HINGE PIN |
| 12348 | CM01735K | 33988 | | | 09/127,084 | USA | RADIO TEST POINT SYSTEM |
| 12349 | CM01737K | 33990 | 6135582 | | 09/097,575 | USA | A COMMUNICATION DEVICE HOUSING INTERCONNECT |
| 12350 | CM01737K | 33991 | 6408171 | | 09/576,828 | USA | A COMMUNICATION DEVICE HOUSING INTERCONNECT |
| 12351 | CM01739K | 33998 | | | 09/370,687 | USA | KEYPAD ASSEMBLY |
| 12352 | CM01748J | 34010 | 5512862 | | 08/376,615 | USA | OSCILLATOR |
| 12353 | CM01752G | 34018 | 6567912 | | 09/539,387 | USA | A METHOD AND APPARATUS FOR ROBUST INITIALIZTION OF DEVICES |
| 12354 | CM01754H | 34020 | | | 08/085,529 | USA | METHOD OF TRANSMITTING AND RECEIVING ENCODED DATA IN A RADIO COMMUNICATION SYSTEM |
| 12355 | CM01754H | 34021 | 5509031 | | 08/456,014 | USA | METHOD OF TRANSMITTING AND RECEIVING ENCODED DATA IN A RADIO COMMUNICATION SYSTEM |
| 12356 | CM01754K | 34022 | 6275193 | | 09/449,951 | USA | ANTENNA PROVIDING A TOUCH SCREEN STYLUS |
| 12357 | CM01755H | 34023 | | | 08/251,222 | USA | A METHOD FOR DETERMINING RELIA BLE WARRANTY INFORMATION IN A COMMUNICATION SYSTEM |
| 12358 | CM01763H | 34039 | 5363413 | | 08/064,308 | USA | DATA DECODER AND METHOD FOR USE THEREIN USING A DYNAMICALLY INDEXED CHANNEL STATE METRIC |
| 12359 | CM01781H | 34071 | 5440590 | | 08/143,589 | USA | A METHOD AND APPARATUS FOR PRODUCING A USABLE SIGNAL FROM RECEIVED DIVERSE MODULATED SIGNALS |
| 12360 | CM01785H | 34084 | 5379343 | | 08/023,292 | USA | DETECTION OF UNAUTHORIZED USE OF SOFTWARE APPLICATIONS IN COMMUNICATION UNITS |
| 12361 | CM01789J | 34089 | | | 08/451,595 | USA | MICROSTRIP ANTENNA |
| 12362 | CM01789J | 34090 | | | 08/709,612 | USA | MICROSTRIP ANTENNA |
| 12363 | CM01792H | 34093 | | | 08/156,600 | USA | DATA DEMODULATOR EMPLOYING DECISION FEEDBACK FOR REFERENCE PARAMETER RECOVERY AND METHOD USED THEREIN |



PATENT
REEL: 034319 FRAME: 0391

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12364 | CM01792H | 34094 | 5652541 | | 08/618,338 | USA | DATA DEMODULATOR EMPLOYING DECISION FEEDBACK FOR REFERENCE PARAMETER RECOVERY AND METHOD USED THEREIN |
| 12365 | CM01796H | 34095 | | | 08/172,998 | USA | AN RF INTERFERENCE INDICATOR AND METHOD FOR WIRELESS COMMUNICATIONS DEVICES |
| 12366 | CM01820H | 34130 | 5619550 | | 08/125,972 | USA | TESTING WITHIN COMMUNICATION SYSTEMS USING AN ARQ PROTOCOL |
| 12367 | CM01823H | 34131 | 5509034 | | 08/196,624 | USA | FREQUENCY SYNCHRONIZATION METHOD FOR A REFERENCE OSCILLATOR |
| 12368 | CM01826J | 34132 | 5881103 | | 08/510,986 | USA | ELECTRONIC DEVICE WITH EQUALIZED AUDIO ACCESSORY AND METHOD FOR SAME |
| 12369 | CM01829J | 34134 | 5749056 | | 08/522,200 | USA | AUDIO RAMPING TECHNIQUE FOR A RADIO |
| 12370 | CM01830J | 34135 | 5615412 | | 08/509,561 | USA | DIGITAL SQUELCH TAIL SYSTEM AND METHOD FOR SAME |
| 12371 | CM01834H | 34145 | 5483674 | | 08/178,971 | USA | METHOD FOR ESTABLISHING A LOGICAL CONNECTION BETWEEN SITES SITE CONTROLERS AND A SWITCHING CENTER IN A RADIO COMMUNICATION SYSTEM |
| 12372 | CM01851H | 34159 | 5493584 | | 08/172,792 | USA | METHOD FOR DETERMINING A CHANNEL QUALITY METRIC IN A RE CEIVER |
| 12373 | CM01865H | 34167 | 5644599 | | 08/345,059 | USA | MULTISITE DIGITAL RADIO COMMUNICATION SYSTEM WITH SIGNAL DIVERSITY |
| 12374 | CM01866H | 34169 | 5515379 | | 08/137,541 | USA | A TIME SLOT ALLOCATION METHOD |
| 12375 | CM01866H | 34170 | 5594738 | | 08/494,618 | USA | A TIME SLOT ALLOCATION METHOD |
| 12376 | CM01868H | 34177 | 5517507 | | 08/161,881 | USA | NOTIFICATION BY ENERGY BURST OF MESSAGES WITH UNACCEPTABLE QUALITY |
| 12377 | CM01869H | 34179 | | | 08/251,164 | USA | METHOD FOR COMMUNICATING A DAT A MESSAGE |
| 12378 | CM01869H | 34180 | 5636230 | | 08/661,808 | USA | METHOD FOR ELIMINATING A RECEI ING DATA UNIT AS A SOURCE OF EXCESSIVE RESEND REQUESTS |
| 12379 | CM01870H | 34181 | 5457735 | | 08/189,618 | USA | METHOD FOR QUEING RADIO TELEPHONE SERVICE REQUESTS |
| 12380 | CM01871J | 34182 | | | 08/576,973 | USA | METHOD AND APPARATUS FOR REMOTELY PROGRAMMING A COMMUNICATON DEVICE |
| 12381 | CM01889H | 34206 | 5448759 | | 08/109,551 | USA | A METHOD FOR EFFICIENT BANDWIDTH UTILIZATION WHEN TRANSCEIVING VARYING BANDWIDTH MESSAGES |
| 12382 | CM01890J | 34208 | 5751153 | | 08/642,236 | USA | METHOD AND APPARATUS FOR CHARACTERIZING A MULTIPORT CIRCUIT |
| 12383 | CM01903H | 34234 | 5396656 | | 08/116,174 | USA | A METHOD FOR DETERMINING DESIRED COMPONENTS OF QUADRATURE MODULATED SIGNALS |
| 12384 | CM01908J | 34240 | | | 08/848,854 | USA | COMMUNICATION DEVICE WITH EXTERNAL CLIP ON SPEAKER |
| 12385 | CM01910K | 34247 | 6452811 | | 09/654,073 | USA | AUGUMENTED CIRCUITRY INTEGRATION FOR A PRINTED CIRCUIT BOARD |
| 12386 | CM01911H | 34248 | 5487091 | | 08/106,170 | USA | A METHOD FOR DETERMINING SIGNAL USABILITY IN A DIVERSITY RECEIVER |
| 12387 | CM01912K | 34251 | | | 09/589,986 | USA | AIR PRESSURE AUDIO APPARATUS |
| 12388 | CM01938K | 34316 | 6546101 | | 09/584,982 | USA | COMMUNICATION DEVICE HAVING ILLUMINATED AUDIO INDICATOR |
| 12389 | CM01938K | 34317 | 7072468 | US20030087664A1 | 10/319,071 | USA | COMMUNICATION DEVICE HAVING ILLUMINATED AUDIO INDICATOR |
| 12390 | CM01938K | 34318 | 6947555 | US-2003-0072440-A1 | 10/319,091 | USA | COMMUNICATION DEVICE HAVING ILLUMINATED AUDIO INDICATOR |
| 12391 | CM01946J | 34323 | | | 08/606,465 | USA | COVERAGE ENHANCEMENT CARRY CASE |
| 12392 | CM01956H | 34335 | 5483524 | | 08/239,489 | USA | METHOD FOR TRANSMITTING DATA P ACKETS VIA A CIRCUIT- SWITCHED CHANNEL |
| 12393 | CM01956J | 34336 | 5822372 | | 08/691,252 | USA | MULTICARRIER SYSTEM USING SUBCHANNEL CHARACTERISTICS TO IMPLEMENT DIFFERENT ERROR RATES WITH A DATA STREAM |
| 12394 | CM01959H | 34346 | 5729544 | | 08/239,656 | USA | METHOD FOR TRANSMITTING DATA P ACKETS BASED ON MESSAGE TYPE |
| 12395 | CM01965J | 34359 | 5696794 | | 08/627,538 | USA | METHOD AND APPARATUS FOR CONDITIONING DIGITALLY MODULATED SIGNALS USING CHANNEL SYMBOL ADJUSTMENT |
| 12396 | CM01968J | 34362 | 5793213 | | 08/691,085 | USA | METHOD AND APPARATUS FOR CALIBRATING A NETWORK ANALYZER |
| 12397 | CM01971H | 34368 | 5493696 | | 08/251,557 | USA | METHOD FOR LOCATING A NEIGHBOR ING COMMUNICATION UNIT |
| 12398 | CM01994J | 34385 | 5928377 | | 08/735,446 | USA | METHOD AND APPARATUS FOR DATA TRANSMISSION THROUGH MANIPULATION OF ENCODING FORMATS |
| 12399 | CM02001H | 34388 | 5608779 | | 08/336,347 | USA | METHOD FOR COMMUNICATIONS BETW EEN MOBILE UNITS USING SINGLE AND MULTIPLE SWITCHING CENTER CONFIGURATIONS |

PATENT
REEL: 034319 FRAME: 0392

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12400 | CM02001K | 34389 | 7200363 | | 10/349,006 | USA | COMMUNICATION DEVICE HAVING A SCENT RELEASE FEATURE AND METHOD THEREOF |
| 12401 | CM02007H | 34391 | 5987327 | | 08/715,271 | USA | METHOD FOR ESTABLISHING COMMUN ICATONS IN WIRELESS COMMUNICAT ION SYSTEMS HAVING MULTIPLE SW ITCHING CENTERS |
| 12402 | CM02020K | 34415 | 7068782 | US-2004-0001589-A1 | 10/184,278 | USA | COMMUNICATION DEVICES WITH RECEIVER EARPIECES AND METHODS THEREFOR |
| 12403 | CM02039K | 34428 | 6639987 | US-2003-0108209-A1 | 10/014,767 | USA | COMMUNICATION DEVICE WITH ACTIVE EQUALIZATION AND METHOD THEREFOR |
| 12404 | CM02045K | 34433 | | US20030058223A1 | 10/055,474 | USA | ADAPTABLE KEYPAD AND BUTTON MECHANISM THEREFOR |
| 12405 | CM02045K | 34434 | | | 60/324,146 | USA | ADAPTABLE KEYPAD AND BUTTON MECHANISM THEREFOR |
| 12406 | CM02046H | 34448 | 5619572 | | 08/261,373 | USA | METHOD AND APPARATUS FOR PROVI DING SECURE COMMUNICATIONS FOR A REQUESTED CALL |
| 12407 | CM02046K | 34450 | 6728557 | | 10/150,244 | USA | HINGE ASSEMBLY FOR A MULTI-CONFIGURATION PORTABLE ELECTRONIC DEVICE |
| 12408 | CM02046K | 96281 | | US20050079901A1 | 10/812,330 | USA | HINGE ASSEMBLY FOR A MULTI-CONFIGURATION PORTABLE ELECTRONIC DEVICE |
| 12409 | CM02048K | 34451 | | | 10/334,131 | USA | MULTI-LAYER LAMINATED USER INTERFACE |
| 12410 | CM02050H | 34463 | 5564087 | | 08/333,693 | USA | METHOD AND APPARATUS FOR LINEAR TRANSMITTER |
| 12411 | CM02054J | 34469 | 6106563 | | 08/939,117 | USA | METHOD AND APPARATUS FOR EXTRACTING PARAMETERS FOR AN ELECTRICAL STRUCTURE |
| 12412 | CM02054J | 34470 | 6539344 | | 09/553,814 | USA | METHOD AND APPARATUS FOR EXTRACTING PARAMETERS FOR AN ELECTRICAL STRUCTURE |
| 12413 | CM02070H | 34480 | | | 08/352,329 | USA | TRANSCODER AND METHOD FOR USE IN A COMMUNICATION SYSTEM |
| 12414 | CM02074J | 34490 | | | 08/703,122 | USA | COMMUNICATION SYSTEM WITH ZERO HANDOVER MUTE |
| 12415 | CM02075J | 34495 | 5729539 | | 08/642,740 | USA | METHOD OF SCHEDULING SIGNAL QUALITY MEASUREMENTS IN A TDMA COMMUNICATION SYSTEM |
| 12416 | CM02076J | 34496 | | | 08/848,850 | USA | AN IMPROVED FREQUENCY SYNTHESIZER |
| 12417 | CM02078K | 34497 | 6734832 | | 10/319,016 | USA | ANTENNA SWITCHING SYSTEM FOR A MOBILE COMMUNICATION DEVICE |
| 12418 | CM02081J | 34498 | | | 08/692,166 | USA | CURRENT MODE MICROPHONE AMPLIFIER |
| 12419 | CM02082J | 34499 | 5789995 | | 08/717,025 | USA | LOW LOSS ELECTRONIC RADIO FREQUENCY SWITCH |
| 12420 | CM02102J | 34522 | 5715240 | | 08/642,548 | USA | COMMUNICATION DEVICE CAPABLE OF ESTIMATING SIGNAL QUALITY WITHOUT SUNCHRONIZATION PATTERN |
| 12421 | CM02103J | 34524 | | | 08/642,841 | USA | COMMUNICATION DEVICE WITH DYNAMIC ECHO SUPPRESSION |
| 12422 | CM02104J | 34525 | | | 08/642,549 | USA | DYNAMIC ADJUSTMENT OF COMFORT NOISE INSERTION |
| 12423 | CM02107J | 34526 | | | 08/762,635 | USA | COMMUNICATION DEVICE WITH FRIENDLY INTERACTIVE SERVICES |
| 12424 | CM02109J | 34528 | 5771440 | | 08/657,837 | USA | CMOMMUNICATION DEVICE WITH DYNAMIC ECHO SUPPRESSION AND BACKGROUND NOISE ESTIMATION |
| 12425 | CM02114J | 34530 | | | 08/707,541 | USA | CARRY CASE FOR A PORTABLE ARTICLE WITH SUPPORT FOR MULTIPLE ATTACHMENT DEVICES |
| 12426 | CM02134J | 34538 | 5881370 | | 08/739,473 | USA | COMMUNICATION APPARATUS WITH AN AUTOMATICALLY CONFIGURED MULTIMODE TALK SWITCH AND METHOD OF OPERATION |
| 12427 | CM02156H | 34544 | | | 08/370,039 | USA | METHOD AND APPARATUS FOR PROVI DING VOCODED MESSAGES |
| 12428 | CM02161J | 34550 | 5893027 | | 08/740,939 | USA | FULLY INTEGRATED TWO-WAY RADIO TRANSMITTER UTILIZING CURRENT MODE TRANSMIT BUFFER AND METHOD OF USING SAME |
| 12429 | CM02178J | 34567 | | | 08/764,411 | USA | METHOD AND APPARATUS UTILIZING A COMPENSATED MULTIPLE OUTPUT SIGNAL SOURCE |
| 12430 | CM02178J | 34568 | 5901346 | | 08/773,798 | USA | METHOD AND APPARATUS UTILIZING A COMPENSATED MULTIPLE OUTPUT SIGNAL SOURCE |
| 12431 | CM02180J | 34570 | | | 08/816,125 | USA | COMMUNICATION DEVICE WITH NOISE INDEPENDENT DYNAMIC ECHO SUPPRESSION AND DOUBLETALK IMPROVEMENT |
| 12432 | CM02183J | 34571 | | | 08/761,880 | USA | COMMUNICATION DEVICE WITH SELECTIVE INFORMATION RECORDING |



PATENT
REEL: 034319 FRAME: 0393

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12433 | CM02187H | 34576 | 5570100 | | 08/209,025 | USA | A METHOD FOR PROVIDING ESTIMAT ED TIME OF ARRIVALS OF COMMUNICATION UNITS |
| 12434 | CM02188H | 34577 | | | 08/209,029 | USA | A METHOD FOR CHANGING COMMUNIC ATION MODES |
| 12435 | CM02188H | 34578 | 5666661 | | 08/562,940 | USA | A METHOD FOR AUTOMATICALLY BYP ASSING THE USE OF A COMMUNICAT ION SYSTEM INFRA-STRUCTURE |
| 12436 | CM02191H | 34583 | 5678194 | | 08/209,778 | USA | A METHOD FOR PROVIDING GEOGRAP HIC DEPENDED INFORMATION |
| 12437 | CM02192H | 34585 | 5539924 | | 08/209,328 | USA | A METHOD FOR PROVIDING COMMUNI CATIONS WITHIN A GEOGRAPHIC REGION |
| 12438 | CM02199H | 34592 | 5559810 | | 08/220,619 | USA | COMMUNICATION OF DATA RECEPTIO N HISTORY INFORMATION |
| 12439 | CM02221H | 34598 | 5552806 | | 08/235,756 | USA | METHOD AND APPARATUS FOR POSIT IONING SELECTABLE FUNCTION ICONS ON A DISPLAY |
| 12440 | CM02239J | 34608 | 5884266 | | 08/832,009 | USA | AUDIO INTERFACE FOR DOCUMENT BASED ON INFORMATION RESOURCE NAVIGATION AND METHOD THEREFOR |
| 12441 | CM02243H | 34613 | 5440758 | | 08/226,537 | USA | METHOD OF PREVENTING UNAUTHORI ZED ACCESS TO A WIRELESS COMMU NICATION SYSTEM |
| 12442 | CM02244H | 34614 | 5509075 | | 08/230,993 | USA | METHOD OF DETECTING UNAUTHORIZ ED USE OF A COMMUNICATION UNIT IN A SECURE COMMUNICATION SYS TEM |
| 12443 | CM02245H | 34616 | 5517568 | | 08/231,563 | USA | METHOD OF DETECTING UNAUTHORIZ ED USE OF A WIRELESS COMMUNICA TION CHANNEL |
| 12444 | CM02246H | 34617 | 5581803 | | 08/230,989 | USA | METHOD OF PROGRAMMING A RADIO IDENTIFICATION CODE IN A COMMU NICATION UNIT |
| 12445 | CM02247H | 34618 | 5535431 | | 08/222,986 | USA | METHOD OF DETECTING UNAUTHORIZ ED USE OF A COMMUNICATION UNIT |
| 12446 | CM02248H | 34619 | | | 08/226,732 | USA | METHOD FOR DETECTING USE OF A STOLEN COMMUNICATION UNIT |
| 12447 | CM02248H | 34620 | 5638423 | | 08/570,139 | USA | METHOD FOR DETECTING USE OF A STOLEN COMMUNICATION UNIT |
| 12448 | CM02251J | 34625 | 6041045 | | 08/794,560 | USA | METHOD FOR ACCESSING AN INFORMATION NETWORK FROM A RADIO COMMUNICATION SYSTEM |
| 12449 | CM02252J | 34634 | | | 08/925,128 | USA | TRANSMITTER HAVING AN IMPROVED ADDED EFFICIENCY AND RADIO USING SAME |
| 12450 | CM02261H | 34643 | 6930997 | | 09/014,525 | USA | METHOD AND APPARATUS FOR PROCE SSING SERVICES IN A COMMUNICAT IONS SYSTEM |
| 12451 | CM02268J | 34644 | 5854578 | | 08/929,480 | USA | ACTIVE CIRCUIT HAVING A TEMPERATURE STABLE BIAS |
| 12452 | CM02280H2 | 34649 | 5553102 | | 08/348,027 | USA | DIVERSITY RECEPTION COMMUNICATION SYSTEM WITH MAXIMUM RATIO COMBINING METHOD |
| 12453 | CM02283H | 34650 | 5530693 | | 08/465,807 | USA | METHOD AND APPARATUS FOR PERFO RMING HANDOFF IN A PACKET DATA COMMUNICATION SYSTEM |
| 12454 | CM02284H | 34651 | 5901142 | | 08/710,470 | USA | METHOD AND APPARATUS FOR PROVI DING PACKET DATA COMMUNICATION S TO A COMMUNICATION UNIT IN A RADIO COMMUNICATION SYSTEM |
| 12455 | CM02289J | 34660 | 5898295 | | 08/871,788 | USA | BATTERY CHARGING METHOD |
| 12456 | CM02295J | 34661 | 6002948 | | 08/811,064 | USA | METHOD AND APPARATUS FOR A RADIO SYSTE WITH MODE BASED SUBSCRIBER COMMUNICATIONS |
| 12457 | CM02296J | 34662 | 5911124 | | 08/794,696 | USA | METHOD AND APPARATUS FOR APPLYING ECHO MITIGATION IN A COMMUNICATION DEVICE |
| 12458 | CM02305H | 34666 | 5717819 | | 08/430,974 | USA | METHOD AND APPARATUS FOR ENCOD ING/DECODING SPEECH SIGNALS AT LOW BIT RATE |
| 12459 | CM02312J | 34669 | 5920293 | | 08/904,830 | USA | RADIO FREQUENCY (RF) ANTNNA COUPLER WITH AN ELECTRICALLY EXTENDE GROUND PLANE |
| 12460 | CM02320J | 34678 | 6600928 | | 09/706,558 | USA | METHOD FOR ESTABLISHING A TEMPORARY SIMPLEX CALL GROUP IN A WIRELESS COMMUNICATION SYSTEM |
| 12461 | CM02330J | 34680 | 6009323 | | 08/846,450 | USA | METHOD OF PLACING A CALL IN A TWO-WAY RADIO COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0394

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12462 | CM02335H | 34694 | 5583869 | | 08/316,011 | USA | METHOD FOR DYNAMICALLLY ALLOCA TING WIRELESS COMMUNICATION RE SOURCES |
| 12463 | CM02362H1A | 34721 | 5530914 | | 08/290,162 | USA | METHOD FOR DETERMINING WHEN A RADIO LEAVES A RADIO TALK GROU P |
| 12464 | CM02372J | 34728 | 5880633 | | 08/854,129 | USA | LINEARIZED POWER AMPLIFIER |
| 12465 | CM02375J | 34729 | 6122271 | | 08/888,552 | USA | DIGITAL COMMUNICATIONS SYSTEM WITH INTEGRAL MESSAGING AND METHOD THEREFOR |
| 12466 | CM02376J | 34730 | 5946620 | | 08/900,583 | USA | METHOD FOR SUBSCRIBER REGISTRATION IN A RADIO COMMUNICTION SYSTEM |
| 12467 | CM02377J | 34733 | 6181946 | | 08/919,515 | USA | METHOD FOR SUBSCRIBER BASED MANAGEMENT OF NEIGHBOR LIST INFORMATION DURING A COMMUNICATION SESSION |
| 12468 | CM02379J | 34734 | | | 08/850,885 | USA | A BATTERY CHARGER |
| 12469 | CM02388J | 34735 | 6185433 | | 09/106,596 | USA | COMMUNICATION DEVICE AND METHO D FOR DETRMINING AN OPERATIONA L STATUS THEREOF |
| 12470 | CM02393J | 34737 | 6137994 | | 09/087,165 | USA | RADIO COMMUNICATION SYSTEM AND METHOD FOR SETTING AN OUTPUT POWER OF A BASE SITE THEREIN |
| 12471 | CM02397J | 34742 | 5987332 | | 08/919,519 | USA | METHOD OF PROVIDING A SUBSCRIBERR UNIT WITH NEIGHBOR CELL INFORMATION DURING ONGOING COMMUNICATION |
| 12472 | CM02415J | 34756 | 6122488 | | 09/035,660 | USA | METHOD AND APPARATUS FOR INCRE ASING AN OUTPUT IMPEDANCE OFA A TRANSMIT AMPLIFIER DURING RE CEIVE MODE OF A TWO=WAY COMMUN |
| 12473 | CM02417J | 34757 | 6112074 | | 08/995,922 | USA | RADIO COMMUNICATION SYSTEM WITH AUTOMATIC GEOGRAPHIC EVENT NOTIFICATION |
| 12474 | CM02426J | 34764 | | | 09/055,425 | USA | A VOLUME CONTROLLED VIBRATING DEVICE |
| 12475 | CM02435J | 34769 | | | 09/062,003 | USA | METHOD AND APPARATUS FOR ESTABLISHING A TEMPORARY TALK GROUP DISPATCH CALL |
| 12476 | CM02447J | 34772 | 6731096 | | 09/636,126 | USA | BATTERY CHARGING ALGORITHM |
| 12477 | CM02450H | 34774 | 5602916 | | 08/317,668 | USA | METHOD AND APPARATUS FOR PREVE NTING UNAUTHORIZED MONITORING OF WIRELESS DATA TRANSMISSION S |
| 12478 | CM02457H | 34785 | | | 08/324,958 | USA | METHOD FOR AUTOMATICALLY REVIS ING A WIRELESS COMMUNICATION U NIT SCAN LIST |
| 12479 | CM02457H | 34786 | 5758291 | | 08/704,402 | USA | METHOD FOR AUTOMATICALLY REVIS ING A WIRELESS COMMUNICATION U NIT SCAN LIST |
| 12480 | CM02467H | 34791 | 5678170 | | 08/318,310 | USA | METHOD AND APPARATUS FOR MONIT ORING AND LIMITING DISTRIBUTIO N OF DATA |
| 12481 | CM02469J | 34796 | 6262629 | | 09/347,675 | USA | POWER AMPLIFIER FOR EFFICIENTLY AMPLIFYING LINEARLY MODULATED SIGNAL |
| 12482 | CM02472J | 34797 | 6480827 | | 09/517,101 | USA | METHOD AND APPARATUS FOR VOICE COMMUNICATION |
| 12483 | CM02476J | 34802 | 6125278 | | 09/122,735 | USA | METHOD FOR OPTIMIZING RESOURCE ALLOCATION BASED ON SUBSCRIBER TRANSMISSION HISTORY |
| 12484 | CM02484J | 34809 | 5905358 | | 08/957,479 | USA | METOD FOR DISTINGUISHING A STANDARD BATTERY FROM AN ULTRAFAST BATTERY AND CHARGING SAME |
| 12485 | CM02488J | 34811 | 5937351 | | 08/957,277 | USA | METHOD FOR ESTABLISHING A WIRE LESS COMMUNICATIONS LINK IN A REDUCED TIME |
| 12486 | CM02490J | 34819 | 5949774 | | 09/055,386 | USA | METHOD OF PROCESSING A CALL WHILE SWITCHING SITE AFFILIATION IN A RADIO COMMUNICATION SYSTEM |
| 12487 | CM02493J | 34821 | | | 09/431,039 | USA | CMOMBINED MOBILE AND INFORMATION NETWORK COMMUNICATION SYSTEM |
| 12488 | CM02493J | 34822 | | | 60/106,777 | USA | CMOMBINED MOBILE AND INFORMATION NETWORK COMMUNICATION SYSTEM |
| 12489 | CM02499J | 34832 | 6201968 | | 09/035,140 | USA | METHOD COMBINING ENTRIES FROM MULTIPLE NEIGHBOR CELL LISTS TO OBAIN AN UPDATED LIST FOR A SUBSCRIBER DEVICE |
| 12490 | CM02500J | 34834 | | | 09/041,443 | USA | METHOD FOR SWITCHING AFFILIATION FROM A SECONDARY TO A PRIMARY COMMUNICATION NETWORK |



PATENT
REEL: 034319 FRAME: 0395

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12491 | CM02503H | 34836 | 5737365 | | 08/548,853 | USA | METHOD AND APPARTUS FOR DETERM INING A RECEIVED SIGNAL QUALIT Y ESTIMATE OF A TRELLIS CODE M ODULATED SIGNAL |
| 12492 | CM02511H | 34842 | 5530438 | | 08/370,276 | USA | METHOD OF COMMUNICATIONS BETWE EN MASTER UNIT AND SLAVE UNIT WITH EFFICIENT PROTOCOL |
| 12493 | CM02515JU | 34843 | 6157313 | | 09/025,807 | USA | METHOD AND APPARATUS UTILIZING A MULTIFUNCTION REMOTE APPLIANCE SENSOR |
| 12494 | CM02519J | 34848 | | | 08/975,521 | USA | METHOD FOR AUTOMATICALLY PROVISIONING A COMMUNICATIONS DEVICE |
| 12495 | CM02544J | 34856 | 6148206 | | 09/212,672 | USA | METHOD FOR CONCEALING A HANDOVER MUTE |
| 12496 | CM02545J | 34857 | 6154537 | | 09/072,165 | USA | METHOD AND APPARATUS FOR REDUCIING FALSE RINGBACK DETECTION |
| 12497 | CM02547J | 34858 | | | 09/009,754 | USA | BATTERY CHARGING SYSTEM AND APPARATUS |
| 12498 | CM02560H | 34860 | | | 08/431,173 | USA | DYNAMIC CONTROL OF A DATA CHAN NEL IN A TDM WIRELESS COMMUNIC ATION SYSTEM |
| 12499 | CM02560H | 34861 | 5598417 | | 08/644,929 | USA | DYNAMIC CONTROL OF A DATA CHAN NEL IN A TDM WIRELESS COMMUNIC ATION SYSTEM |
| 12500 | CM02560J | 34862 | 5969508 | | 09/122,707 | USA | IMPROVED BATTERY CHARGING METHOD |
| 12501 | CM02565J | 34864 | 6070202 | | 09/075,364 | USA | METHOD AND APPARATUS FOR MEMORY BUFFER MANAGEMENT |
| 12502 | CM02577J | 34877 | 6194975 | | 09/460,058 | USA | DUAL BAND VCO WITH IMPROVED PHASE NOISE |
| 12503 | CM02587H | 34878 | 5561664 | | 08/439,150 | USA | METHOD OF REDUCING AUDIO DELAY S ASSOCIATED WITH MOBILE-TO-MO BILE COMMUNICATIONS |
| 12504 | CM02655H | 34887 | 6181929 | | 08/858,137 | USA | METHOD FOR SWITCHING CELL SITE CONTROLLERS |
| 12505 | CM02667H | 34889 | | | 08/524,663 | USA | A HIERARCHICAL SET OF FREQUENC Y REUSE PATTERNS ALLOWING CELL ULAR AIR AND LAND COMMUNICATIO NS |
| 12506 | CM02667H | 34890 | 5848359 | | 08/963,323 | USA | A HIERARCHICAL SET OF FREQUENC Y REUSE PATTERNS ALLOWING CELL ULAR AIR AND LAND COMMUNICATIO NS |
| 12507 | CM02687H | 34906 | 5761193 | | 08/656,132 | USA | METHOD FOR MANAGING NETWORK RE SOURCES |
| 12508 | CM02695H | 34909 | | | 08/646,796 | USA | DYNAMIC ALLOCATION OF COMUNICA TIONS RESOURCES |
| 12509 | CM02695H | 34910 | 6055437 | | 08/951,281 | USA | DYNAMIC ALLOCATION OF COMUNICA TIONS RESOURCES |
| 12510 | CM02704H | 34916 | 5842127 | | 08/685,301 | USA | THE CLU ALGORITHM FOR REDUCING PAGING TRAFFIC AND LOCATION A REA UPDATES IN DIGITAL CELLULA R NETWORKS |
| 12511 | CM02704H | 34917 | 6138018 | | 08/993,937 | USA | METHOD FOR A MOBILE TO REGISTE R WITH ONE OR MORE CELL SITES AND METHOD FOR PAGING THE MOBI LE |
| 12512 | CM02704H | 34918 | | | 60/001,685 | USA | THE CLU ALGORITHM FOR REDUCING PAGING TRAFFIC AND LOCATION A REA UPDATES IN DIGITAL CELLULA R NETWORKS |
| 12513 | CM02719J | 34920 | 6236282 | | 09/264,578 | USA | CRYSTAL REFERENCE AND OSCILLATOR CIRCUIT USING SAME |
| 12514 | CM02757J | 34943 | 6789205 | | 09/573,975 | USA | METHOD AND APPARATUS FOR DETERMINING WHETHER COMMUNICATION APRARTUS ARE INTRINSICALLY SAFE |
| 12515 | CM02758J | 34944 | 6374100 | | 09/268,570 | USA | METHOD AND APPARATUS FOR UPDATING A MOBILE STATION PARAMETER SET |
| 12516 | CM02759J | 34945 | 6718164 | | 09/561,082 | USA | AN IMPROVED DYNAMIC METHOD AND APPARATUS FOR CONTROLLING DEVICE TEMPERATURE DURING CONTINUOUS TRANSMISSIONS |
| 12517 | CM02771H | 34961 | 5781547 | | 08/609,257 | USA | ROUTER METHOD FOR USE IN A COM MUNICATION SYSTEM |
| 12518 | CM02775J | 34965 | | | 09/299,279 | USA | METHOD FOR REJECTING A CONTROL CHANNEL DURING A REGISTRATION PROCESS |
| 12519 | CM02780H | 34967 | | | 08/724,719 | USA | METHOD OF AUTOMATICALLY DETACH ING AND RE-ATTACHING A COMMUNI CATION UNIT |
| 12520 | CM02788H | 34968 | 6067457 | | 08/640,197 | USA | A METHOD TO ASSIGN PRIORITY BA SED ON A CALLS PROGRESS ACROSS MULTIPLE CELLS |
| 12521 | CM02804J | 34972 | 6701160 | | 09/575,272 | USA | METHOD AND APPARATUS TO LOCALLY BLOCK INCOMING SELECTED CALLS |
| 12522 | CM02813J | 34982 | | | 09/122,614 | USA | BATTERY END OF LIFE DETECTOR FOR A COMMUNICATION DEVICE |

PATENT
REEL: 034319 FRAME: 0396

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12523 | CM02814J | 34983 | 6043712 | | 09/118,115 | USA | LINEAR POWER AMPLIFIER |
| 12524 | CM02819H | 34987 | 5687243 | | 08/536,231 | USA | NOISE SUPPRESSIO N APPARATUS M ETHOD |
| 12525 | CM02820H | 34988 | 5721732 | | 08/551,113 | USA | METHOD OF TRANSMITTING USER IN FORMATION AND OVERHEAD DATE IN A COMMUNICATON DEVICE HAVING MULTIPLE TRANSMISSION MODES |
| 12526 | CM02824J | 34990 | 6138040 | | 09/127,692 | USA | METHOD FOR SUPPRESSING SPEAKER ACTIVATION IN A PORTABLE COMMUNICATION DEVICE OPERATED IN A SPEAKERPHONE MODE |
| 12527 | CM02827J | 34999 | 6122531 | | 09/127,536 | USA | A METHOD FOR SELECTIVELY INCLUDING LEADING FRICATIVE SOUNDS IN A PORTABLE COMMUNICATION DEVICE OPERATED IN A SPEAKERPHONE MODE |
| 12528 | CM02830H | 35000 | 5711011 | | 08/659,096 | USA | VOICE MAIL FOR IDEN PRIVATE CALL USERS/SUBSCRIBER CONNECTION |
| 12529 | CM02831H | 35001 | | | 09/097,576 | USA | WIRELESS COMMUNICATIN SYSTEM PROVIDING MULTIPLE COMMUNICATION SERVICE |
| 12530 | CM02836J | 35005 | 6215474 | | 09/122,708 | USA | COMMUNICATION DEVICE WITH MODE CHANGE SOFTKEYS |
| 12531 | CM02840J | 35006 | | | 09/122,724 | USA | A METHOD FOR USING A FLASH MEMORY WITH A CONFIGURABLE ELECTRONIC DEVICE DESIGNED FOR STATIC ADDRESSING |
| 12532 | CM02880J | 35028 | | | 09/298,887 | USA | METHOD FOR CONTROLLING A SPEAK PHONE IN A PORTABLE COMMUNICATION DEVICE |
| 12533 | CM02882J | 35029 | 6157906 | | 09/127,925 | USA | METHOD FOR DETECTING SPEECH IN A VOCODED SIGNAL |
| 12534 | CM02889J | 35035 | 6701463 | | 09/655,334 | USA | HOST SPECIFIC MONITOR SCRIPT FOR NETWORKED COMPUTER CLUSTERS |
| 12535 | CM02894J | 35038 | | | 09/348,639 | USA | METHOD OF PERFORMING CERTIFICATE MANAGEMENT IN A MOBILE NETWORK |
| 12536 | CM02925J | 35049 | 6222405 | | 09/507,722 | USA | APPARATUS AND METHOD FOR GENERATING ACCURATE QUARDATURE OVER A FREQUENCY RANGE |
| 12537 | CM02940J | 35052 | | | 09/373,522 | USA | INTERRUPT SERVICE TIME CONTROL MECHANISM |
| 12538 | CM02943J | 35054 | 6275693 | | 09/444,952 | USA | METHOD AND APPARATUS FOR PERFORMING BEARER INDEPENDENT WIRELESS APPLICATION SERVICE PROVISIONING |
| 12539 | CM02970J | 35093 | | | 09/583,842 | USA | METHOD FOR PERFORMING WIRELESS MOBILE INSTANT MESSAGING |
| 12540 | CM02975J | 35097 | 6281712 | | 09/654,698 | USA | PHASE DETECTOR WITH FREQUENCY STEERING |
| 12541 | CM02998H | 35109 | 5898730 | | 08/771,738 | USA | COMPUTE 3 1 INBOUND SQE USING TWO SEPARATE 6 1 TIME SLOTS |
| 12542 | CM02999J | 35110 | 6968158 | | 09/494,444 | USA | WIRELESS TRANSMISSION OF PACKETIZED COMMAND AND IMAGE DATA |
| 12543 | CM03001J | 35111 | | | 09/496,035 | USA | METHOD FOR BALANCING RADIO COMMUNICATION SYSTEM RESOURCES |
| 12544 | CM03011J | 35120 | | | 09/375,227 | USA | SYCHRONIZATION METHOD AND APPARATUS USING SAME |
| 12545 | CM03015J | 35122 | 6594247 | US-2002-0110141-A1 | 09/781,142 | USA | NEIGHBOR-ASSISTED CONTENTION RESOLUTION FOR MULTI-USER COMMUNICATION |
| 12546 | CM03016J | 35123 | 6441701 | | 09/405,099 | USA | TUNABLE FILTER |
| 12547 | CM03016J | 35124 | | US-2002-0180560-A1 | 10/191,266 | USA | TUNABLE BRIDGED-T FILTER |
| 12548 | CM03020J | 35128 | 6184651 | | 09/531,402 | USA | CONTACTLESS BATTERY CHARGER WITH WIRLESS CONTROL LINK |
| 12549 | CM03022J | 35129 | 6882856 | | 09/553,252 | USA | METHOD FOR DYNAMICALLY CONFIGURING GROUP CALLS IN A RADIO SYSTEM |
| 12550 | CM03040J | 35140 | 6374092 | | 09/455,813 | USA | EFFICIENT MULTI-MODE POWER AMPLIFIER |
| 12551 | CM03041J | 35141 | | | 09/571,376 | USA | SAFETY FLIP PLUG |
| 12552 | CM03043J | 35142 | | | 09/483,033 | USA | ANTENNA ASSEMBLY AND RADIO USING SAID ANTENNA ASSEMBLY |
| 12553 | CM03046J | 35147 | 6134450 | | 09/366,099 | USA | METHOD OF INITIALIZING A MOBILE COMMUNICATION DEVICE FOR MAKING A DISPATCH CALL |
| 12554 | CM03074J | 35165 | | | 09/538,715 | USA | METHOD AND SYSTEM FOR ACCESSING MULTIMEDIA INFORMATION USING PACKET DATA AND RADIO DISPATCH MODES |
| 12555 | CM03077H | 35166 | 6160805 | | 08/722,382 | USA | METHOD FOR SYNCHRONIZING A SES SION TIMER |
| 12556 | CM03082J | 35174 | 6760604 | US-2002-0102952-A1 | 09/770,717 | USA | PORTABLE RADIO TRANSCEIVER HAVING SHARED POWER SOURCE FOR AUDIO AND RF AMPLIFIERS |
| 12557 | CM03087J | 35176 | | | 09/458,722 | USA | ANTENNA ASSEMBLY AND RADIO USING SAID ANTENNA ASSEMBLY |
| 12558 | CM03104J | 35187 | | | 09/705,690 | USA | METHOD OF RATE CONTROL FOR STREAMING AUDIO |



PATENT
REEL: 034319 FRAME: 0397

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12559 | CM03109J | 35189 | | | 09/523,958 | USA | BI-DIRECTIONAL VOICE MAIL |
| 12560 | CM03111J | 35190 | 6351628 | | 09/519,428 | USA | ANTENNA SWITCHING CIRCUIT |
| 12561 | CM03113H-A | 35191 | 6192029 | | 09/015,690 | USA | METHOD AND APPARATUS FOR PERFORMING FROM CONTROL IN A R WIRELESS COMMUNICATION SYSTEM |
| 12562 | CM03123J | 35196 | 6801754 | US-2002-0137458-A1 | 09/781,212 | USA | INTELLIGENT REPEATER AND METHOD TO PROVIDE INCREASED SIGNALING |
| 12563 | CM03124J | 35197 | | | 10/241,916 | USA | METHOD AND APPARATUS FOR ANSWERING INCOMING CALLS AT A MOBILE COMMUNICATION DEVICE |
| 12564 | CM03136J | 35209 | | | 09/515,740 | USA | DIGITAL TO ANALOG CONVERTER (DAC) FOR USE WITH A MULTIMODE AUTOMATIC GAIN CONTROL LOOP |
| 12565 | CM03150J | 35220 | 6728525 | | 09/654,538 | USA | MULTIMODE TRANSCEIVER WITH MULTIPLE IF'S AND COMMON INJECTION |
| 12566 | CM03152J | 35221 | 6326770 | | 09/655,141 | USA | BATTERY CHARGING SYSTEM APPARATUS AND TECHNIQUE |
| 12567 | CM03172H | 35228 | 6188904 | | 09/086,153 | USA | METHOD FOR IMPROVING COMMUNICA TION COVERAGE IN MULTI-CELL CO MMUNICATION SYSTEMS |
| 12568 | CM03176H | 35233 | 6570861 | | 09/196,996 | USA | METHOD AND APPAATUS FOR ASSIGN ING USE OF A RADIO FREQUENCY C OMMUNICATION RESOURCE |
| 12569 | CM03187H | 35238 | 6223035 | | 08/941,383 | USA | METHOD AND APPARATUS FOR PROVIDING A SUBSCRIBER RECORD FOR PACKET DATA REGISTRATION OF A MOBILE STATION |
| 12570 | CM03202J | 35246 | | | 09/607,910 | USA | DB-GEN REFERENCE CIRCUIT FOR AN AGC CIRCUIT HAVING LOW IMPEDANCE NODES |
| 12571 | CM03204J | 35247 | | | 09/627,981 | USA | TELEPHONE WITH GRAVITY SENSOR |
| 12572 | CM03213H | 35249 | 6167275 | | 08/992,062 | USA | METHOD AND APPARATUS FOR DETER MINING A LOCATION OF A COMMUNI CATION UNIT IN A WIRELESS COMM UNICATION SYSTEM |
| 12573 | CM03216J | 35251 | | | 09/640,974 | USA | DYNAMIC TELEPHONE LIST |
| 12574 | CM03220H | 35258 | 6178327 | | 09/074,750 | USA | METHOD AND APPARATUS FOR PROVIDING FAULT TOLERANCE IN FREQUENCY REUSE WIRELESS COMMUNICATION SYSTEM |
| 12575 | CM03225J | 35259 | | US-2002-0118773-A1 | 09/793,798 | USA | SYSTEM AND METHOD PROVIDING SINGLE CHANNEL IN-PHASE AND QUADRATURE-PHASE GENERATION |
| 12576 | CM03229J | 35261 | | | 09/512,998 | USA | METHOD OF VALIDATING COLOR CODES IN A CELLULAR COMMUNICATION SYSTEM |
| 12577 | CM03233H | 35262 | 6138030 | | 08/944,979 | USA | COMMUNICATIONS SYSTEM FOR PROVIDING MULTIPLE SERVICES AND HOLD CAPABILITY OF AT LEAST ONE SERVICE AND METHOD THEREFOR |
| 12578 | CM03233H | 35263 | 6650908 | | 09/541,250 | USA | COMMUNICATIONS SYSTEM FOR PROVIDING MULTIPLE SERVICES AND HOLD CAPABILITY OF AT LEAST ONE SERVICE AND METHOD THEREFOR |
| 12579 | CM03236J | 35264 | | | 09/655,214 | USA | SYSTEM AND METHOD TO RESTART A BATTERY CHARGING PROCESS |
| 12580 | CM03238J | 35265 | 6741873 | | 09/610,023 | USA | BACKGROUND NOISE ADAPTABLE SPEAKER PHONE FOR USE N A MOBILE COMMUNICATION DEVICE |
| 12581 | CM03239J | 35266 | | US20040121812A1 | 10/324,435 | USA | METHOD OF PERFORMING SPEECH RECOGNITION IN A MOBILE COMMUNICATION DEVICE |
| 12582 | CM03241J | 35267 | 6353359 | | 09/705,689 | USA | TRAINING SCHEME FOR HIGH EFFICIENCY AMPLIFIER |
| 12583 | CM03244H | 35270 | 6041226 | | 08/947,590 | USA | METHOD AND APPARATUS FOR MONIT ORING SUBCRIBER TALK-AROUND US AGE |
| 12584 | CM03265J | 35277 | | US20020072388A1 | 09/733,831 | USA | WIRELESS MULTIMODE COMMUNICATION WITH TIMED AFFILIATION |
| 12585 | CM03270J | 35279 | 6766353 | | 09/613,804 | USA | METHOD FOR AUTHENTICATING A JAVA ARCHIVE (JAR) FOR PORTABLE DEVICES |
| 12586 | CM03274J | 35280 | 6889212 | | 09/613,798 | USA | A METHOD FOR ENFORCING A TIME LIMITED SOFTWARE LICENSE IN A MOBILE COMMUNICATION DEVICE |
| 12587 | CM03275J | 35288 | | US-2004-0015960-A1 | 09/811,332 | USA | METHOD FOR LOADING AND EXECUTING AN APPLICATION IN AN EMBEDDED ENVIRONMENT |
| 12588 | CM03276J | 35296 | | US-2002-0078380-A1 | 09/745,061 | USA | METHOD FOR PERMITTING DEBUGGING AND TESTING OF SOFTWARE ON A MOBILE COMMUNICATION DEVICE IN A SECURE ENVIRONMENT |



PATENT
REEL: 034319 FRAME: 0398

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12589 | CM03279J | 35297 | 7453219 | US20040263084A1 | 10/608,309 | USA | METHOD AND APPARATUS FOR CONTROLLING ILLUMINATION OF A DISPLAY IN A PORTABLE WIRELESS COMMUNICATION DEVICE |
| 12590 | CM03280H | 35302 | 6081707 | | 09/208,680 | USA | METHOD AND APPARATUS FOR FORWA RDING A DISPATCH COMMUNICATION IN A COMMUNICATION SYSTEM |
| 12591 | CM03289J | 35309 | 6477368 | | 09/560,782 | USA | METHOD FOR DYNAMIC TRANSMITTER TRAINING FOR A SHARED COMMUNICATION SYSTEM UTILIZING DYNAMIC CHANNEL ALLOCATION |
| 12592 | CM03292H | 35323 | 6026296 | | 08/846,982 | USA | APPARATUS FOR PROVIDING DISPATCH SERVICE TO AN EXISTING TELEPHONE NETWORK |
| 12593 | CM03292H | 35324 | 6138011 | | 09/418,621 | USA | METHOD AND APPARATUS FOR PROVIDING DISPATCH SERVICE TO AN EXISITING TELEPHONE NETWORK |
| 12594 | CM03301J | 35325 | 7379473 | US20040246938A1 | 10/453,387 | USA | METHOD AND SYSTEM FOR PROVIDING INTEGRATED DATA SERVICES ON INCREASE SPECTRUM EFFICIENCY |
| 12595 | CM03311H | 35332 | 5987021 | | 09/089,035 | USA | METHOD AND APPARATUS FOR ALLOC ATING RESOURCES BETWEEN QUEUED AND NON-QUEUED SERVICES |
| 12596 | CM03312H | 35338 | 6173431 | | 09/108,512 | USA | METHOD AND APPARATUS FOR TRANSMITTING AND RECEIVING INFORMATION PACKETS USING MULTI-LAYER ERROR DETECTION |
| 12597 | CM03315J | 35340 | 7039379 | US20030220085A1 | 10/108,132 | USA | METHOD FOR MAINTAINING AUTOMATIC GAIN CONTROL SETTINGS FOR A MULTI-FREQUENCY COMMUNICATION DEVICE |
| 12598 | CM03319J | 35341 | | | 09/539,390 | USA | AUTOMATIC PROTOCOL SELECTION FOR MULTI-PROTOCOL RADIO COMMUNICATION DEVICES |
| 12599 | CM03328J | 35342 | | US-2003-0114192-A1 | 10/022,588 | USA | METHOD FOR ACCESSING EXTENDED CAPABILITIES IN MOBILE COMMUNICATION DEVICE USING A SUBSCRIBER IDENTITY MODULE |
| 12600 | CM03329J | 35343 | 6850777 | | 09/539,389 | USA | METHOD FOR PROVIDING A PERSONAL IDENTIFICATION NUMBER TO A SUBSCRIBER IDENTITY MODULE |
| 12601 | CM03335H | 35363 | 6094429 | | 09/032,885 | USA | METHOD FOR ACCESSING AND PROVIDING ACCESS TO A PACKET CHANNEL |
| 12602 | CM03340J | 35371 | 6384578 | | 09/781,143 | USA | METHOD FOR ESTIMATING THE USEFUL POWER REMAINING IN A BATTERY OF A WIRELESS COMMUNICATION DEVICE |
| 12603 | CM03342J | 35372 | | US-2003-0063694-A1 | 09/966,875 | USA | AUTOMATIC FREQUENCY CONTROL OF GMSK TIME-DISPERSIVE CHANNELS |
| 12604 | CM03380J | 35396 | 6865347 | US-2002-0089722-A1 | 09/755,707 | USA | OPTICALLY-BASED LOCATION SYSTEM AND METHOD FOR DETERMINING A LOCATION AT A STRUCTURE |
| 12605 | CM03381J | 35397 | 6853445 | US-2003-0128355-A1 | 10/041,052 | USA | TWO-DIMENSIONAL ANGLE OF ARRIVAL DETECTION DEVICE |
| 12606 | CM03387J | 35400 | 7164893 | US20030045238A1 | 09/944,569 | USA | METHOD AND APPARATUS FOR OPTIMIZING SUPPLY MODULATION IN A TRANSMITTER |
| 12607 | CM03394J | 35401 | 6889049 | | 10/261,523 | USA | METHOD AND SYSTEM FOR EFFICIENTLY SWITCHING A MOBILE UNIT BETWEEN COMMUNICATION SYSTEMS |
| 12608 | CM03397H | 35408 | 6161015 | | 09/086,280 | USA | METHOD FOR IMPROVING COMMUNICA TION COVERAGE IN MULTI-CELL CO MUNICATION SYSTEMS USING LOCAT ION INFORMATION |
| 12609 | CM03409J | 35414 | 7319870 | US20030120583A1 | 10/029,107 | USA | METHOD FOR SUBSCRIBING TO A WIRELESS SERVICE |
| 12610 | CM03418J | 35417 | 7047050 | | 10/082,006 | USA | METHOD OF MONITORING A BROADCAST CHANNEL FOR A PAGE AT A MOBILE COMMUNICATION DEVICE |
| 12611 | CM03434H | 35422 | 6151501 | | 09/209,098 | USA | METHOD AND APPARATUS FOR ALTER ING ACOMMUNICATION UNIT OF A S ERVICE REQUEST IN A COMMUNICAT ION SYSTEM |
| 12612 | CM03451H | 35428 | 6865176 | US-2002-0186678-A1 | 09/877,587 | USA | METHOD AND APPARATUS FOR RESOLVING HALF DUPLEX MESSAGE COLLISIONS |
| 12613 | CM03499J | 35442 | 7177803 | US20040024591A1 | 10/277,407 | USA | METHOD AND APPARATUS FOR ENHANCING LOUDNESS OF AN AUDIO SIGNAL |
| 12614 | CM03499J | 35443 | | | 60/343,741 | USA | METHOD AND APPARATUS FOR ENHANCING LOUDNESS OF AN AUDIO SIGNAL |
| 12615 | CM03507J | 35445 | 6970817 | US20030083873A1 | 09/999,120 | USA | METHOD OF ASSOCIATING VOICE RECOGNITION TAGS IN AN ELECTRONIC DEVICE WITH RECORDS IN A REMOVABLE MEDIA FOR USE WITH THE ELECTRONIC DEVICE |



PATENT
REEL: 034319 FRAME: 0399

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12616 | CM03517J | 35448 | | US-2004-0254787-A1 | 10/460,141 | USA | SYSTEM AND METHOD FOR DISTRIBUTED SPEECH RECOGNITION WITH A CACHE FEATURE |
| 12617 | CM03525J | 35449 | | | 10/385,583 | USA | METHOD AN APPARATUS PROVIDING A MOBILE SERVER FUNCTION IN A WIRELESS COMMUNICATIONS DEVICE |
| 12618 | CM03551J | 35462 | 6922432 | US20020126738A1 | 09/803,258 | USA | SYSTEM FOR SPREAD SPECTRUM COMMUNICATION |
| 12619 | CM03551J | 35463 | | US-2002-0186750-A1 | 10/198,712 | USA | SYSTEM FOR SPREAD SPECTRUM COMMUNICATION |
| 12620 | CM03552J | 35465 | | | 09/811,333 | USA | METHOD OF AUTOMATICALLY SELECTING A COMMUNICATION MODE IN A MOBILE STATION HAVING AT LEAST TWO COMMUNICATION MODES |
| 12621 | CM03578J | 35468 | | US-2004-0103359-A1 | 10/306,071 | USA | DYNAMIC REAL TIME GENERATION OF 3GPP TURBO DECODER INTERLEAVER SEQUENCE |
| 12622 | CM03579J | 35474 | 7187940 | US20050026578A1 | 10/631,799 | USA | DECORRELATING RAKE RECEIVER APPARATUS AND METHOD |
| 12623 | CM03584J | 35476 | 6597915 | US-2003-0114168-A1 | 10/022,944 | USA | SYSTEM AND METHOD FOR UPDATING LOCATION INFORMATION FOR DISTRIBUTED COMMUNICATION DEVICES |
| 12624 | CM03597J | 35485 | 7062261 | US20040152457A1 | 10/355,909 | USA | METHOD AND APPARATUS FOR AUTOMATIC DETECTION AND INSTALLATION OF JAVA-ENABLED ACCESSORIES |
| 12625 | CM03605J | 35492 | 6624726 | US20030052742A1 | 09/944,568 | USA | HIGH Q FACTOR MEMS RESONATORS |
| 12626 | CM03606H | 35494 | 6530056 | | 09/645,831 | USA | METHOD FOR SETTING A TIMER BASED ON PREVIOUS CHANNEL REQUESTS AND STATISTICS |
| 12627 | CM03621H | 35505 | 6266530 | | 09/087,167 | USA | MULTI-CELL COMMUNICATION SYSTE M AND METHOD FOR ALLOCATING A COMMUNICATION RESOURCE THEREIN |
| 12628 | CM03627J | 35511 | 6748324 | US-2003-0130793-A1 | 10/040,610 | USA | METHOD FOR DETERMINING LOCATION INFORMATION |
| 12629 | CM03629J | 35512 | 6801159 | US-2003-0182053-A1 | 10/100,640 | USA | DEVICE FOR USE WITH A PORTABLE INERTIAL NAVIGATION SYSTEM ("PINS") AND METHOD FOR TRANSITIONING BETWEEN LOCATION TECHNOLOGIES |
| 12630 | CM03636J | 35521 | 6426456 | | 10/012,273 | USA | METHOD AND APPARATUS FOR GENERATING PERCUSSIVE SOUNDS IN EMBEDDED DEVICES |
| 12631 | CM03642H | 35530 | | | 09/322,563 | USA | METHOD AND APPARATUS FOR PROVI DING SIMULTANEOUS VOICE AND AD DATA COMMUNICATION IN A COMMUN ICATION SYSTEM |
| 12632 | CM03650J | 35534 | | US20030188010A1 | 10/108,131 | USA | PEER TO PEER MIXED MEDIA MESSAGING |
| 12633 | CM03655H | 35535 | | | 09/072,374 | USA | BATTERY APPARATUS FOR USE WITH PORTABLE ELECTRONIC DEVICE |
| 12634 | CM03656J | 35536 | | | 10/376,667 | USA | METHOD AND APPARATUS FOR SECURELY ENABLING NATIVE CODE EXECUTION ON A JAVA ENABLED SUBSCRIBER DEVICE |
| 12635 | CM03657J | 35537 | | | 10/342,564 | USA | CELLULAR TELEPHONE WITH TEXT TELEPHONE FUNCTIONALITY AND METHOD THEREOF |
| 12636 | CM03663H | 35539 | 6487181 | | 09/201,052 | USA | METHOD AND APPARATUS FOR TRANS MITTING AND RECEIVING INFORMAT ION IN A TIME SLOT |
| 12637 | CM03676J | 35540 | | | 10/400,365 | USA | METHOD AND APPARATUS FOR MITIGATING THE EFFECTS OF NON-IDEAL RECEIVER PROCESSING |
| 12638 | CM03682J | 35543 | 6741844 | US20030100279A1 | 09/995,084 | USA | RECEIVER FOR AUDIO ENHANCEMENT AND METHOD THEREFOR |
| 12639 | CM03686J | 35544 | | US20040146009A1 | 10/353,652 | USA | METHOD AND APPARATUS FOR FACILITATING A SIGNAL QUALITY MEASUREMENT IN A TDMA SYSTEM |
| 12640 | CM03693J | 35550 | 6744740 | US-2003-0117966-A1 | 10/036,553 | USA | NETWORK PROTOCOL FOR WIRELESS DEVICES UTILIZING LOCATION INFORMATION |
| 12641 | CM03694J | 35552 | 6671525 | | 10/022,964 | USA | BEACON ASSISTED HYBRID ASYNCHRONOUS WIRELESS COMMUNICATIONS PROTOCOL |
| 12642 | CM03704J | 35558 | 7184745 | US2004/0176127A1 | 10/356,901 | USA | WIRELESS RECEIVER OPERATION |
| 12643 | CM03714H | 35566 | 6148064 | | 09/208,783 | USA | METHOD AND APPARATUS FOR ALTER ING A COMUNICATION UNIT IN A C OMMUNICATION SYSTEM |
| 12644 | CM03714J | 35567 | | | 10/334,141 | USA | SYSTEM AND METHOD FOR DISTRIBUTED AUTHORIZATION FOR ACCESS TO COMMUNICATIONS DEVICE |



PATENT
REEL: 034319 FRAME: 0400

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12645 | CM03716J | 35570 | | US20030214432A1 | 10/438441 | USA | SYSTEM AND METHOD FOR FREQUENCY MANAGEMENT IN A COMMUNICATIONS POSITIONING DEVICE |
| 12646 | CM03722J | 35572 | | US20040152479A1 | 10/355,336 | USA | DATA CHANNEL PROCEDURE FOR SYSTEMS EMPLOYING FREQUENCY DIVERSITY |
| 12647 | CM03728H | 35575 | 6104925 | | 09/014,524 | USA | METHOD AND APPARATUS FOR ESTAB LISHING GROUP COMMUNICATIONS B ETWEEN SUBSCRIBERS AFFILIATED WITH TERRESTRIAL AND SATELLITE |
| 12648 | CM03731H | 35576 | 6134446 | | 08/988,154 | USA | METHOD AND APPARATUS FOR SUBSC RIBER UNIT LOCATION UPDATING |
| 12649 | CM03735J | 35584 | | US-2004-0037264-A1 | 10/227,117 | USA | PRE-NEGOTIATED QUALITY OF SERVICE |
| 12650 | CM03762H | 35599 | 6408176 | | 09/114,508 | USA | METHOD AND APPARATUS FOR INITIATING A COMMUNICATION IN A COMMUNICATION SYSTEM |
| 12651 | CM03763J | 35601 | | US-2005-0014535-A1 | 10/623,427 | USA | SYSTEM AND METHOD FOR SPEAKERPHONE OPERATION IN A COMMUNICATIONS DEVICE |
| 12652 | CM03763J | 35602 | | | 60/398,578 | USA | SYSTEM AND METHOD FOR SPEAKERPHONE OPERATION IN A COMMUNICATIONS DEVICE |
| 12653 | CM03777J | 35608 | | US-2004-0162095-A1 | 10/368,185 | USA | VOICE BUFFERING DURING CALL SETUP |
| 12654 | CM03779J | 35610 | 7212809 | US20040157602A1 | 10/359,862 | USA | METHOD AND APPARATUS FOR SERVICE NEGOTIATION ACCELERATION |
| 12655 | CM03781J | 35611 | 6762723 | US-2004-0090372-A1 | 10/291,305 | USA | WIRELESS COMMUNICATION DEVICE HAVING MULTIBAND ANTENNA |
| 12656 | CM03784J | 35613 | | US20040228292A1 | 10/435,820 | USA | METHOD AND APPARATUS FOR PROVIDING FULL DUPLEX DISPATCH |
| 12657 | CM03788J | 35616 | 6952574 | US20040185822A1 | 10/376,999 | USA | METHOD AND APPARATUS FOR AUTOMATICALLY TRACKING LOCATION OF A WIRELESS COMMUNICATION DEVICE |
| 12658 | CM03821H | 35627 | 6115388 | | 08/959,327 | USA | ESTABLISHMENT OF MULTIPLE LOW- RATE INBOUND SIGNALING LINKS I N A CDMA DISPATCH SYSTEM |
| 12659 | CM03822H | 35628 | 5914958 | | 08/959,152 | USA | FAST CALL SETUP IN A CDMA DISP ATCH SYSTEM |
| 12660 | CM03823H | 35635 | 6005848 | | 08/958,041 | USA | METHOD AND APPARATUS FOR A TAN KGROUP CALL IN A WIRELESS CDMA SYSTEM |
| 12661 | CM03847H | 35648 | 6788941 | US-2003-0119513-A1 | 10/027,041 | USA | METHOD AND APPARATUS FOR MOBILE-INITIATED CDMA-DISPATCH SOFT HANDOFF |
| 12662 | CM03848H | 35650 | 6961572 | US-2003-0119514-A1 | 10/027,465 | USA | METHOD AND APPARATUS FOR BASE-INITIATED CDMA-DISPATCH SOFT HANDOFF |
| 12663 | CM03849H | 35652 | 6188767 | | 09/069,586 | USA | METHOD OF PROVIDING GROUP CALL SERVICES IN A DCMA COMMUNICAT IONS SYSTEM |
| 12664 | CM03850H | 35653 | 6333921 | | 09/060,283 | USA | METHOD AND APPARATUS FOR GROUP CALLS IN A WIRELESS CDMA SYSTEM BASED ON DEDICATED CODES |
| 12665 | CM03852H | 35655 | 7099290 | US-2003-0117976-A1 | 10/027,488 | USA | METHOD AND APPARATUS FOR CDMA-DISPATCH SOFT HANDOFF |
| 12666 | CM03855H | 35661 | 6671515 | | 09/588,262 | USA | METHOD AND APPARATUS FOR SELECTING COMMUNICATION CELLS IN A WIRELESS COMMUNICATION SYSTEM |
| 12667 | CM03856H | 35663 | 6925309 | US-2003-0119535-A1 | 10/027,193 | USA | METHOD AND APPARATUS FOR QUICKLY ESTABLISHING A CDMA DISPATCH CALL |
| 12668 | CM03860H | 35665 | 6801783 | US-2003-0119539-A1 | 10/027,365 | USA | BASE SITE AND METHOD FOR QUICKLY ESTABLISHING A CDMA DISPATCH CALL |
| 12669 | CM03864H | 35669 | 6553017 | | 09/339,417 | USA | COMMUNICATION DEVICE AND METHOD FOR DETERMING THE SIGNAL QUALITY OF COMMUNICATION RESOURCES IN A COMMUNICATION SYSTEM |
| 12670 | CM03864H | 35670 | | | 60/098,847 | USA | COMMUNICATION DEVICE AND METHO D FOR DETERMINING THE SIGNAL Q UALITY OF COMMUNICATION RESOUC ES IN A COMMUNICATION SYSTEM |
| 12671 | CM03903H | 35679 | 6292781 | | 09/322,846 | USA | METHOD AND APPARATUS FOR FACILITATING DISTRIBUTED SPEECH PROCESSING IN A COMMUNICATION SYSTEM |
| 12672 | CM03907H | 35682 | 6363349 | | 09/322,674 | USA | METHOD AND APPARATUS FOR PERFO RMING DISTRIBUTED SPEECH PROCE DSSING IN A COMMUNICATION SYST EM |
| 12673 | CM03928H | 35687 | 6169906 | | 09/047,022 | USA | METHOD OF TRANSMITTING MESSAGE S IN A DISPATCH CALL |
| 12674 | CM03939H | 35691 | | | 09/644,922 | USA | METHOD AND APPARATUS FOR GENERATING AN UNIQUE ENCRYPTION KEY STREAM FOR EACH DATA BLOCK IN A FRAME |
| 12675 | CM03954H | 35696 | 6289224 | | 09/182,709 | USA | METHOD AND APPARATUS FOR STARTING AN ACKNOWLEDGMENT TIMER |



PATENT
REEL: 034319 FRAME: 0401

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12676 | CM03956H | 35703 | 6111892 | | 09/124,275 | USA | METHOD AND APPARATUS FOR CONVE YING DATA PACKETS IN A COMMUNI CATION SYSTEM |
| 12677 | CM04006H | 35723 | 6091357 | | 09/221,058 | USA | COMMUNICATION SYSTEM AND METHO D FOR DETERMINING A RELIABILIT Y OF A SIGNAL |
| 12678 | CM04036H | 35724 | 6975606 | US20020131378A1 | 09/812,874 | USA | METHOD AND APPARATUS FOR REMOVING A BASE TRANSCEIVER STATION FROM A WIRELESS COMMUNICATION SYSTEM |
| 12679 | CM04066H | 35730 | 6983160 | US20030083103A1 | 10/002,727 | USA | BASE SITE AND METHOD FOR GPS-BASED REGIONAL TIME SYNCHRONIZATION |
| 12680 | CM04171H | 35744 | | | 09/644,487 | USA | METHOD AND APPARATUS FOR PROVIDING ENCRYPTION OF INFORMATION EXCHANGED OVER A NETWORK LINK |
| 12681 | CM04189H | 35753 | 6373829 | | 09/065,278 | USA | METHOD AND APPARATUS FOR GROUP CALLS IN A WIRELESS CDMA COMM UNICATION SYSTEM USING OUTBOUN D TRAFFIC CHANNELS FOR INDIVID |
| 12682 | CM04223H | 35760 | | | 09/322,675 | USA | METHOD AND APPARATUS FOR PROVI DING DISPATCH SERVICE TO DISPA TCH CLIENTS VIA A PACKET-SWITC HED NETWORK |
| 12683 | CM04241H | 35770 | 6311306 | | 09/300,419 | USA | METHOD AND APPARATUS FOR ERROR CONTROL |
| 12684 | CM04242H | 35771 | 6501737 | | 09/451,735 | USA | METHOD FOR DETERMINING A QUANTITY OF CHANNEL RESOURCES TO RESERVE FOR DATA SERVICES IN A COMMUNICATION SYSTEM |
| 12685 | CM04242H | 35772 | | | 60/110,436 | USA | METHOD FOR DETERMINING A QUANT ITY OF CHANNEL RESOUCRES TO RE SERVE FOR DTATA SERVICES IN A COMMUNICATION SYSTEM |
| 12686 | CM04275H | 35780 | 6564068 | | 09/346,802 | USA | METHOD AND APPARATUS FOR PROVDING A COMMUNICATION SYSTEM WITH OVERLAPPING COVERAGE AREAS |
| 12687 | CM04293H | 35793 | 6041048 | | 09/096,635 | USA | METHOD FOR PROVIDING INFORMATI ON PACKETS FROM A PACHET SWITC HING NETWORK TO A BASE SITE AN D CORRESPONDING COMMUNICATION |
| 12688 | CM04294H | 35798 | 6678258 | | 09/201,003 | USA | METHOD AND APPARATUS FOR PAGIN G A COMMUNICATION UNIT IN A PC KET DATA COMMUNICATION SYSTEM |
| 12689 | CM04296H | 35802 | 6643276 | | 09/201,002 | USA | DATA GATEWAY AND METHOD FOR CONVEYING DATA TO A BASE SITE IN A COMMUNICATION SYSTEM |
| 12690 | CM04354H | 35808 | 6304558 | | 09/322,564 | USA | NETWORK DISPATCH MANAGER DISPATCH GATEWAY AND A METHOD FOR PROVIDING DISPATCH SERVICE TO DISPATCH CLIENTS VIA A PACKET-SWITCHED NETWORK |
| 12691 | CM04369H | 35810 | 6249678 | | 09/390,562 | USA | COMMUNICATION UNIT AND METHOD FOR PERFORMING NEIGHBOR SITE MEASUREMENTS IN A COMMUNICATION SYSTEM |
| 12692 | CM04373H | 35811 | 6411815 | | 09/407,669 | USA | COMMUNICATION SYSTEM AND METHOD FOR ARBITRATING SERVICE REQUESTS |
| 12693 | CM04412H | 35814 | 6954432 | | 09/678,716 | USA | METHOD AND APPARATUS FOR IMPROVING PERCEIVED SIGNAL QUALITY OF TRANSMITTED INFORMATION IN A FULL DUPLEX WIRELESS COMMUNICATION SYSTEM |
| 12694 | CM04414H | 35819 | 6856628 | | 09/697,587 | USA | METHOD AND APPARATUS FOR TUNNELING PACKETS IN A PACKET DATA SYSTEM |
| 12695 | CM04419H | 35821 | 6360099 | | 09/591,166 | USA | REDUCING AUDIO GAPS DURING A COMMUNICATION NETWORK HANDOFF |
| 12696 | CM04454H | 35836 | 6178166 | | 09/322,649 | USA | METHOD AND APPARATUS FOR GROUP CALLS IN A WIRELESS CDMA COMM UNICATIONS SYSTEM |
| 12697 | CM04455H | 35838 | 6970926 | | 09/678,056 | USA | DISPATCH CALL SERVER IN A PACKET BASED COMMUNICATION NETWORK |
| 12698 | CM04550H | 35859 | 6286112 | | 09/546,669 | USA | METHOD AND MECHANISM FOR PROVIDNG A NON-STOP FAULT-TOLERANT TELECOMUNICATIONS SYSTEM |
| 12699 | CM04613H | 35872 | 6519239 | | 09/443,538 | USA | METHOD AND APPARATUS FOR PROVIDING DISPATCH SERVICE IN A CDMA COMMUNICATION SYSTEM |
| 12700 | CM04629H | 35878 | 6822974 | | 09/710,321 | USA | METHOD AND SYSTEM FOR PACKET TRIMING ADJUSTMENT BASED ON APPROXIMATED PACKET TRANSMISSION TIME IN A MOBILE COMMUNICATION SYSTEM |
| 12701 | CM04755H | 35933 | 6721267 | US-2002-0031189-A1 | 09/760,984 | USA | TIME AND BANDWIDTH SCALABLE SLOT FORMAT FOR MOBILE DATA SYSTEMS |



PATENT
REEL: 034319 FRAME: 0402

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12702 | CM04756H | 35935 | 6980838 | US-2002-0169008-A1 | 09/852,865 | USA | CONTROL CHANNEL TO ENABLE A LOW POwER MODE IN A WIDEBAND WIRELESS COMMUNICATION SYSTEM |
| 12703 | CM04767H | 35947 | 6885874 | US-2003-0100326-A1 | 09/995,231 | USA | GROUP LOCATION AND ROUTE SHARING SYSTEM FOR COMMUNICATION UNITS IN A TRUNKED COMMUNICATION SYSTEM |
| 12704 | CM05034H | 35979 | 7561553 | US20030161287A1 | 10/083,890 | USA | METHOD AND APPARATUS FOR PROVIDING IP MOBILITY FOR MOBILE NETWORKS AND DETACHABLE MOBILE NETWORK NODES |
| 12705 | CM05317LL | 36034 | | US-2004-0137893-A1 | 10/342,980 | USA | COMMUNICATION SYSTEM FOR INFORMATION SECURITY AND RECOVERY AND METHOD THEREFOR |
| 12706 | CM05962EI | 99648 | | US20050280576A1 | 11/014,485 | USA | A SUBSCRIBER UNIT A CELLULAR COMMUNICATION SYSTEM AND A METHOD FOR DETERMINING A LOCATION THEREFOR |
| 12707 | CM07042J | 99851 | 7468966 | US20060146834A1 | 11/026,151 | USA | METHOD AND APPARATUS FOR PERFORMING NEIGHBOR TRACKING IN A WIRELESS LOCAL AREA NETWORK |
| 12708 | CM07707X | 36216 | | | 09/568,963 | USA | WORKSTATION FOR FLIP ORIENTATION DEPENDENT ELECTRONIC DEVICES |
| 12709 | CM08135BBH | 103968 | 7301923 | US20070081494A1 | 11/245,847 | USA | METHOD AND APPARATUS FOR FACILITATING HANDOFFS IN A WIRELESS COMMUNICATION NETWORK |
| 12710 | CM08296TC | 103585 | | | 60/692,345 | USA | A REDUCED COMPLEXITY RECURSIVE LEASE SQUARE LATTICE STRUCTURE ADAPTIVE FILTER |
| 12711 | CM08296TC | 107413 | | US20060288067A1 | 11/399,989 | USA | A REDUCED COMPLEXITY RECURSIVE LEAST SQUARE LATTICE STRUCTURE ADAPTIVE FILTER BY MEANS OF APPROXIMATING THE FORWARD ERROR PREDICTION SQUARES USING THE BACKWARD ERROR PREDICTION SQUARES |
| 12712 | CM08297TC | 103583 | | | 60/692,236 | USA | A REDUCED COMPLEXITY RECURSIVE LEASE SQUARE LATTICE STRUCTURE ADAPTIVE FILTER |
| 12713 | CM08297TC | 107412 | 7734466 | US20060288066A1 | 11/399,907 | USA | A REDUCED COMPLEXITY RECURSIVE LEAST SQUARE LATTICE STRUCTURE ADAPTIVE FILTER BY MEANS OF LIMITED RECURSION OF THE BACKWARD FORWARD ERROR PREDICTION SQUARES |
| 12714 | CM08301TC | 103584 | | | 60/692,347 | USA | A REDUCED COMPLEXITY RECURSIVE LEASE SQUARE LATTICE STRUCTURE ADAPTIVE FILTER |
| 12715 | CM08301TC | 107414 | 7702711 | US20060288064A1 | 11/399,906 | USA | A REDUCED COMPLEXITY RECURSIVE LEAST SQUARE LATTICE STRUCTURE ADAPTIVE FILTER BY MEANS OF ESTIMATING THE BACKWARD AND FORWARD ERROR PREDICTION SQUARES USING BINOMIAL EXPANSION |
| 12716 | CM08563TC | 104424 | | US20070106506A1 | 11/268,113 | USA | PERSONAL SYNERGIC FILTERING OF MULTIMODAL INPUTS |
| 12717 | CM08859TC | 104832 | | US20070124045A1 | 11/289,046 | USA | SYSTEM AND METHOD FOR CONTROLLING THE PROCESSING OF CONTENT BASED ON ZONES IN VEHICLES |
| 12718 | CM08861TC | 104834 | | US20070124044A1 | 11/288,841 | USA | SYSTEM AND METHOD FOR CONTROLLING THE PROCESSING OF CONTENT BASED ON VEHICLE CONDITIONS |
| 12719 | CM08899TC | 105360 | | US20070143482A1 | 11/312,022 | USA | SYSTEM AND METHOD FOR HANDLING MULTIPLE USER PREFERENCES IN A DOMAIN |
| 12720 | CM09446XS | 110988 | | US20080136784A1 | 11/567,584 | USA | METHOD AND DEVICE FOR SELECTIVELY ACTIVATING A FUNCTION THEREOF |
| 12721 | CM09637STARS | 120690 | 8588351 | US20090052500A1 | 11/843,334 | USA | MULTI-BAND SIGNAL DETECTION |
| 12722 | CM64013 | 36399 | 3328727 | | 04/359,602 | USA | VARACTOR PHASE MODULATOR CIRCUIT HAVING A PLURALITY OF SECTIONS FORPRODUCING LARGE |
| 12723 | CM70119 | 37146 | 3728731 | | 05/159,194 | USA | MULTI-FUNCTION ANTENNA COUPLER |
| 12724 | CM71596 | 37360 | 3786202 | | 05/242,501 | USA | ACOUSTIC TRANSDUCER INCLUDING PIEZOELECTRIC DRIVING ELEMENT |
| 12725 | CM72586 | 37603 | 3803429 | | 05/304,440 | USA | SWITCHABLE FREQUENCY TONE FILTER AND DETECTOR WITH HIGH SPEED SWITCHING DETECTORSEQUENTIAL DECODER EMPLOYING ACTIVE FILTERS W |
| 12726 | CM73517 | 37744 | | | 05/346,203 | USA | PORTABLE TELEPHONE SYSTEM HAVING A BATTERY SAVER FEATURE VOX AND FAST SQUELCH FOR PORTABLE TELEPHONE |
| 12727 | CM73517 | 37745 | 3962553 | | 05/518,827 | USA | PORTABLE TELEPHONE SYSTEMHAVING A BATTERY SAVER FEATURE |



PATENT
REEL: 034319 FRAME: 0403

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12728 | CM73537 | 37770 | 3906166 | | 05/403,725 | USA | RADIO TELEPHONE SYSTEM |
| 12729 | CM74561 | 37940 | 3936616 | | 05/508,370 | USA | WILD MOBILE DISABLE CIRCUIT DISABLE CIRCUIT |
| 12730 | CM75523 | 38053 | | | 05/590,537 | USA | BATTERY SAVER FOR A TONE CODED SIGNALING SYSTEM |
| 12731 | CM75523 | 38054 | 4181893 | | 05/755,696 | USA | BATTERY SAVER FOR A TONE CODED SIGNALLING SYSTEM TONE CODED BATTERY SAVER |
| 12732 | CM75523 | 38055 | 4370753 | | 06/042,755 | USA | BATTERY SAVER FOR A TONE CODED SIGNAL SYSTEM |
| 12733 | CM75647 | 38234 | 4142177 | | 05/713,746 | USA | DIGITAL TONE DECODER SYSTEM |
| 12734 | CM76344 | 38270 | 4087793 | | 05/736,658 | USA | DIGITAL ELECTRONIC CONTROL AND SWITCHING ARRANGEMENT |
| 12735 | CM76362 | 38284 | 4103286 | | 05/770,327 | USA | DIGITAL BINARY GROUP CALL CIRCUITRY ARRANGEMENT |
| 12736 | CM76694 | 38381 | D246043 | | 05/713,760 | USA | VEHICULAR TELEPHONE APPARATUS OR SIMILAR ARTICLE (DESIGN) MOBILE TELEPHONE CONTROL HEAD |
| 12737 | CM76694 | 38382 | D246103 | | 05/780,872 | USA | VEHICULAR TELEPHONE APPARATUS OR SIMILAR ARTICLE (DESIGN) VEHICULAR TELEPHONE APPARTUS OR SIMILAR ARTIC |
| 12738 | CM76743 | 38437 | 4091232 | | 05/706,417 | USA | LOW MICROPHONIC CIRCUIT HOUSING LOW MICROPHONIC CIRCUIT HOUSING |
| 12739 | CM76751 | 38451 | 4053739 | | 05/713,470 | USA | DUAL MODULUS PROGRAMMABLE COUNTER DUAL MODULUS PROGRAMMABLE COUNTER |
| 12740 | CM76767 | 38461 | D248758 | | 05/713,762 | USA | VEHICULAR TELEPHONE APPARATUS OR SIMILAR ARTICLE (DESIGN) MOBILE TELEPHONE CONTROL HEAD |
| 12741 | CM77384 | 38500 | 4083481 | | 05/776,324 | USA | DETACHABLE MOUNTING CLIP ARRAN GEMENT FOR MINIATURE PORTABLE APPARATUS OR THE LIKE |
| 12742 | CM77385 | 38501 | 4111343 | | 05/790,712 | USA | RETRACTABLE MOUNTING CLIP ARRA NGEMENT FOR MINIATURE PORTABLE APPARATUS OR THE LIKE |
| 12743 | CM77398 | 38507 | 4103107 | | 05/776,023 | USA | PAGING ENCODER SYSTEM UTILIZING A TELEPHONE LINE LINK |
| 12744 | CM77398A | 38508 | 4168399 | | 05/903,365 | USA | PAGING ENCODER SYSTEM UTILIZING A TELEPHONE LINE LINK |
| 12745 | CM77407 | 38528 | 4146845 | | 05/881,306 | USA | AUDIO AMPLIFIER OUTPUT CIRCUIT |
| 12746 | CM77783 | 38631 | 4138681 | | 05/828,565 | USA | PORTABLE RADIO ANTENNA |
| 12747 | CM77796 | 38655 | 4117276 | | 05/799,852 | USA | A HANDSET LOCKING AND RELEASE MECHANISM RELAY WITH A RETAINER |
| 12748 | CM77804 | 38662 | | | 05/799,053 | USA | LABELLING DEVICE |
| 12749 | CM77804 | 38663 | | | 06/004,251 | USA | LABELLING DEVICE |
| 12750 | CM77804 | 38664 | 4291475 | | 06/147,796 | USA | LABELLING DEVICE |
| 12751 | CM77805 | 38668 | 4124879 | | 05/799,055 | USA | ILLUMINATION APP FOR USE IN AN ILLUMINATABLE PSHBTTN KEYSET & THE LIKE |
| 12752 | CM77806 | 38670 | 4117279 | | 05/799,054 | USA | MODULAR PUSHBUTTON KEYSET ASSEMBLY |
| 12753 | CM77810 | 38675 | 4155112 | | 05/803,485 | USA | POWER SUPPLY CIRCUITRY |
| 12754 | CM77832 | 38688 | 4128740 | | 05/768,260 | USA | AN ANTENNA ARRAY FOR A CELLULAR RF COMMUNICATIONSYSTEM ANTENNA ARRAY FOR A CELLULAR RF COMM SYSTEM |
| 12755 | CM77861 | 38700 | | | 05/876,,955 | USA | A RADIOTELEPHONE COMMUNICATION SYSTEM |
| 12756 | CM77873 | 38724 | 4122304 | | 05/783,888 | USA | CONTROL CIRCUITRY FOR A RADIO TELEPHONE CONTROL CIRCUITRY FOR A RADIO TELEPHONE |
| 12757 | CM77873 | 38725 | 4220820 | | 05/948,356 | USA | CONTROL CIRCUITRY FOR A RADIO TELEPHONE |
| 12758 | CM77976 | 38803 | | | 05/876,956 | USA | A METHOD OF AND APPARATUS FOR RADIO TELEPHONE COMMUNICATIONS SYSTEM |
| 12759 | CM77976A | 38804 | 4268722 | | 06/072,875 | USA | RADIOTELEPHONE COMMUNICATIONS SYSTEM |
| 12760 | CM78424 | 38839 | 4167711 | | 05/910,056 | USA | PHASE DETECTOR OUTPUT STAGE FOR PHASE LOCKED LOOP |
| 12761 | CM78485 | 38846 | 4160240 | | 05/869,394 | USA | BINARY DIGITAL PAGER HAVING AN EIGHT FUNCTION CODE READ-OUT |
| 12762 | CM78561 | 38913 | 4206501 | | 05/915,040 | USA | APPARATUS AND METHOD FOR BACK ILLUMINATING A DISPLAY SURFACE |
| 12763 | CM78837 | 38942 | 4237534 | | 05/960,321 | USA | BUS ARBITER |
| 12764 | CM78960 | 39033 | 4193036 | | 05/921,675 | USA | BALANCED ACTIVE MIXER CIRCUIT |
| 12765 | CM78960 | 39034 | 4369522 | | 06/070,955 | USA | SINGLY-BALANCED ACTIVE MIXER |



PATENT
REEL: 034319 FRAME: 0404

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12766 | CM79189 | 39086 | 4240002 | | 06/026,624 | USA | PIEZOELECTRIC TRANSDUCER ARRAN GEMENT WITH INTEGRAL TERMINALS AND HOUSING |
| 12767 | CM79502 | 39102 | 4369520 | | 06/022,757 | USA | INSTANTANEOUSLY ACQUIRING SECTOR ANTENNA COMBINING SYSTEM |
| 12768 | CM79532 | 39104 | 4282493 | | 06/054,068 | USA | REDUNDANT CLOCK SIGNAL GENERATING CIRCUITRY |
| 12769 | CM79585 | 39117 | | | 06/084,980 | USA | LARGE DYNAMIC RANGE MULTIPLIER FOR A MAXIMAL RATIO DIVERSITY COMBINER DIVERSITY COMBINER |
| 12770 | CM79585 | 39118 | | | 06/268,613 | USA | LARGE DYNAMIC RANGE MULTIPLIER FOR A MAXIMAL RATIO DIVERSITY COMBINER |
| 12771 | CM79585 | 39119 | | | 06/493,802 | USA | LARGE DYNAMIC RANGE MULTIPLIER FOR A MAXIMAL RATIO DIVERSITY COMBINER |
| 12772 | CM79585 | 39120 | 4519096 | | 06/580,775 | USA | LARGE DYNAMIC RANGE MULTIPLIER FOR A MAXIMAL RATIO DIVERSITY COMBINER |
| 12773 | CM79612 | 39141 | 4354248 | | 06/098,093 | USA | PROGRAMMABLE MULTI FREQUENCY TONE RECEIVER |
| 12774 | CM79618 | 39143 | 4301531 | | 06/054,391 | USA | THREE PARTY CONFERENCE CIRCUIT FOR DIGITAL TIME-DIVISION- MULTIPLEX COMMUNICATION SYSTEM |
| 12775 | CM79618 | 39144 | RE31814 | | 06/392,976 | USA | THREE PARTY CONFERENCE CIRCUIT FOR DIGITAL TIME-DIVISION- MULTIPLEX |
| 12776 | CM79652 | 39146 | | | 06/099,106 | USA | METH & APP FOR AUTOMATICLY ATTEMPT TO SEIZE A RADIO CHAN IN A MULTICHAN COMM SYSIMTS AUTOMATIC RETRY UNIT (MACS) |
| 12777 | CM79652 | 39147 | 4400585 | | 06/227,901 | USA | METHOD AND APPARATUS FOR AUTOMATICALLY ATTEMPTING TO SEIZE A RADIO CHANNEL IN A MULTICHANNEL CCOMMUNICATION SYSTEM |
| 12778 | CM80001J | 39168 | | | 06/182,156 | USA | CADMIUM NEGATIVE ELECTRODE |
| 12779 | CM80001J | 39169 | 4414303 | | 06/362,376 | USA | A NEGATIVE CADMIUM ELECTRODE |
| 12780 | CM80027J | 39205 | 4390845 | | 06/213,762 | USA | GATED QUADRATURE DETECTOR BIAS ED TO SWITCH ON SINUSOIDAL ZER O CROSSING |
| 12781 | CM80029J | 39209 | 4378551 | | 06/213,523 | USA | A RADIO SIGNAL RECEIVING APPARATUS WITH A SECURITY CIRCUITRY |
| 12782 | CM80037J | 39226 | 4355277 | | 06/192,778 | USA | DUAL MODE DC-DC CONVERTER |
| 12783 | CM80038J | 39240 | 4414623 | | 06/192,772 | USA | DUAL DEADMAN TIMER CIRCUIT |
| 12784 | CM80043J | 39261 | 4422162 | | 06/192,678 | USA | NON-DISSIPATIVE MEMORY SYSTEM |
| 12785 | CM80053J | 39308 | | | 06/192,779 | USA | MULTIPLE SYSTEM DECODING RECEI VER |
| 12786 | CM80053J | 39309 | 4518961 | | 06/575,472 | USA | UNIVERSAL PAGING DEVICE WITH POWER CONSERVATION |
| 12787 | CM80053J | 39310 | | | 06/699,899 | USA | PAGING DEVICE WITH MODIFYABLE OPERATIONAL CHARACTERISTICS |
| 12788 | CM80053J | 39311 | | | 06/924,183 | USA | PAGING DEVICE WITH MODIFIABLE OPERATIONAL CHARACTERISTICS |
| 12789 | CM80053J | 39312 | 4829466 | | 07/083,874 | USA | PAGING DEVICE WITH MODIFIABLE OPERATIONAL CHARACTERISTICS |
| 12790 | CM80053J | 39313 | 5117500 | | 07/083,743 | USA | PAGING DEVICE WITH MODIFYABLE OPERATIONAL CHARACTERISTICS |
| 12791 | CM80053J | 39314 | | | 08/090,993 | USA | MULTI-SYSTEM DECODING RECEIVER |
| 12792 | CM80053J | 39315 | 5638054 | | 08/214,068 | USA | PAGING RECEIVER WITH MODIFIABL E FEATURES OR FUNCTIONS |
| 12793 | CM80053J | 39316 | | | 07/760,320 | USA | MULTI-SYSTEM DECODING RECEIVER |
| 12794 | CM80146 | 39331 | 4340868 | | 06/148,850 | USA | CURRENT MODE BIQUADRATIC ACTIVE FILTER |
| 12795 | CM80229 | 39335 | 4401950 | | 06/213,285 | USA | LOW VOLTAGE COMPLEMENTARY SYMM ETRY CLASS B AMPLIFIER ARRANGE MENT |
| 12796 | CM80243 | 39338 | 4329639 | | 06/124,178 | USA | LOW VOLTAGE CURRENT MIRROR |
| 12797 | CM80269 | 39345 | 4283796 | | 06/144,134 | USA | PORTABLE DEVICE WITH HOUSING F OR BATTERY AND PLUG-IN MODE |
| 12798 | CM80280 | 39346 | 4390198 | | 06/153,662 | USA | MOLDED MULTIFUNCTION LATCH MECHANISM |
| 12799 | CM80282 | 39347 | 4313119 | | 06/141,538 | USA | DUAL MODE TRANSCEIVER ANTENNA |
| 12800 | CM80629 | 39388 | 4312074 | | 06/119,605 | USA | IMPROVED METHOD AND APPARATUS FOR DETECTING A DATA SIGNAL INCLUDING REPEATED DATA WORDS |
| 12801 | CM80660 | 39390 | 4350958 | | 06/112,765 | USA | IMPEDANCE MATCHING CIRCUITRY FOR RADIO FREQUENCY SIGNAL POWER AMPLIFIERS |



PATENT
REEL: 034319 FRAME: 0405

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12802 | CM80663 | 39391 | 4367443 | | 06/112,771 | USA | RADIO FREQUENCY SIGNAL POWER AMPLIFIER |
| 12803 | CM80744 | 39453 | 4378603 | | 06/219,765 | USA | RADIOTELEPHONE WITH HANDSFREE OPERATION |
| 12804 | CM80877 | 39503 | 4369516 | | 06/187,303 | USA | SELF CLOCKING DATA TRANSMISSION SYSTEM |
| 12805 | CM80902 | 39504 | 4486624 | | 06/187,304 | USA | MICROPROCESSOR CONTROLLED RADIOTELEPHONE TRANSCEIVER |
| 12806 | CM80902A | 39505 | 4390963 | | 06/187,306 | USA | INTERFACE ADAPTER ARCHITECTURE |
| 12807 | CM80902B | 39506 | 4434461 | | 06/187,302 | USA | COMMUNICATIONS MICROPROCESSOR ARCHITECTURE |
| 12808 | CM80902C | 39507 | 4398265 | | 06/187,305 | USA | KEYBOARD AND DISPLAY INTERFACE ADAPTER ARCHITECTURE |
| 12809 | CM80910 | 39509 | 4302845 | | 06/119,350 | USA | PHASE-ENCODED DATA SIGNAL DEMODULATOR |
| 12810 | CM80925 | 39526 | 4339823 | | 06/178,401 | USA | PHASE CORRECTED CLOCK SIGNAL RECOVERY CIRCUIT PHASE CORRECTION CLOCK SIGNAL RECOVERY CIRCUI |
| 12811 | CML00004H | 39544 | 7337110 | US20040039567A1 | 10/227,725 | USA | STRUCTURED VSELP CODEBOOK FOR LOW COMPLEXITY SEARCH |
| 12812 | CML00005H | 39546 | 6661409 | US20030038788A1 | 09/938,319 | USA | AUTOMATICALLY SCROLLING HANDWRITTEN INPUT USER INTERFACE FOR PERSONAL DIGITAL ASSISTANTS AND THE LIKE |
| 12813 | CML00006H | 39547 | 6845359 | US20020184026A1 | 09/814,991 | USA | FFT BASED SINE WAVE SYNTHESIS METHOD FOR PARAMETRIC VOCODERS |
| 12814 | CML00007H | 39549 | 7027980 | US-2003-0187635-A1 | 10/109,151 | USA | METHOD FOR MODELING SPEECH HARMONIC MAGNITUDES |
| 12815 | CML00008D | 39550 | 7231084 | US-2004-0061902-A1 | 10/259,362 | USA | IMPROVED COLOR DATA IMAGE ACQUISITION AND PROCESSING |
| 12816 | CML00010H | 39551 | 7158678 | US-2003-0016873-A1 | 09/909,202 | USA | TEXT INPUT METHOD FOR PERSONAL DIGITAL ASSISTANTS AND THE LIKE |
| 12817 | CML00011H | 39555 | 6625613 | US-2002-0120603-A1 | 09/794,487 | USA | AUTOMATIC GENERATION OF SQL FOR FRAME COMPLETION |
| 12818 | CML00013H | 39557 | 6622136 | US-2002-0116171-A1 | 09/785,893 | USA | AN INTERACTIV TOOL FOR SEMI-AUTOMATAIC CREATION OF A DOMAIN MODEL |
| 12819 | CML00024D | 39560 | 7073041 | US-2004-0088516-A1 | 10/285,153 | USA | VIRTUAL MEMORY TRANSLATION UNIT FOR MULTIMEDIA ACCELERATORS |
| 12820 | CML00025D | 39561 | 6504494 | | 09/993,803 | USA | SOFTWARE METHOD AND APPARATUS FOR RATE CONTROLLED IMAGE COMPRESSION |
| 12821 | CML00027H | 39565 | 6480821 | US-2002-0103640-A1 | 09/774,840 | USA | METHDOS AND APPARTUS FOR REDUCING NOISE ASSOCIATED WITH AN ELECTRICAL SPEECH SIGNAL |
| 12822 | CML00031D | 39572 | 6667769 | US-2003-0107666-A1 | 10/012,947 | USA | TIME INTEGRATAING PIXEL SENSOR |
| 12823 | CML00032D | 39574 | 6590610 | US-2003-0107671-A1 | 10/012,988 | USA | DIGITAL DOUBLE SAMPLING IN TIME INTEGRATING PIXEL SENSORS |
| 12824 | CML00054A | 39577 | 7154939 | US20030147458A1 | 10/068,643 | USA | ADAPTIVE VECTOR MODULATION METHOD AND SYSTEM |
| 12825 | CML00059D | 39578 | 6868123 | US-2003-0174252-A1 | 10/006,464 | USA | PROGRAMMABLE MOTION ESTIMATION MODULE WITH VECTOR ARRAY UNIT |
| 12826 | CML00075H | 39581 | 6950796 | US-2003-0088411-A1 | 10/007,886 | USA | IMPROVE SPEECH RECOGNITION BY DYNAMICAL NOISE MODEL ADAPTATION |
| 12827 | CML00078H | 39583 | 6992658 | US20030048262A1 | 10/285,258 | USA | METHOD AND APPARATUS FOR NAVIGATION TEXT INPUT AND PHONE DIALING |
| 12828 | CML00090N | 39586 | | US20030099246A1 | 09/996,208 | USA | METHOD AND APPARATUS FOR SELF-LINK ASSESSING ROUTER |
| 12829 | CML00093H | 39590 | 6603406 | US-2003-0098800-A1 | 09/994,269 | USA | METHOD AND APPARATUS FOR DETECTING AND RESPONDING TO AN ABSENCE OF JOURNEY-RELATED INFORMATION |
| 12830 | CML00098D | 39593 | 6704046 | US-2003-0197799-A1 | 10/124,381 | USA | DIGITAL PIXEL IMAGE SENSOR WITH INDEPENDENT COLOR CHANNEL REFERENCE SIGNALS |
| 12831 | CML00110N | 39605 | 7454519 | US20030182445A1 | 10/104,862 | USA | METHOD FOR AUTOMATICALLY ALLOCATING ADDRESS PREFIXES |
| 12832 | CML00115H | 39609 | 7299173 | US20030144840A1 | 10/060,511 | USA | METHOD AND APPARATUS FOR SPEECH DETECTION USING TIME-FREQUENCY VARIANCE |
| 12833 | CML00125A | 39619 | 7126929 | | 10/329,746 | USA | ANTENNA METHOD AND APPARATUS |
| 12834 | CML00130A | 39621 | 7409218 | US20030224808A1 | 10/159,663 | USA | CELLULAR AD HOC PHONE EXTENSION SYSTEM AND METHOD |
| 12835 | CML00132A | 39625 | 6944455 | US-2003-0224793-A1 | 10/159,994 | USA | SELECTIVE NETWORKING METHOD FOR MOBILE AD HOC NETWORKS |
| 12836 | CML00200SS | 39630 | 6989205 | US-2004-0086763-A1 | 10/284,909 | USA | HYDROPHILIC SIDE-CHAIN POLYMER ELECTROLYTE MEMBRANES |
| 12837 | CML00200SS | 104197 | | US20060035987A1 | 11/258,305 | USA | HYDROPHILIC SIDE-CHAIN POLYMER ELECTROLYTE MEMBRANES |
| 12838 | CML00213SSP | 93377 | | | 10/701,886 | USA | REMOTE MAIL MANAGEMENT SYSTEM |
| 12839 | CML00217R | 39636 | 7272847 | US20030223460A1 | 10/162,461 | USA | SYSTEM FOR RETURN BANDWIDTH MINIMIZATION USING SELECTIVE SAMPLING |
| 12840 | CML00218H | 39638 | 6999918 | US-2004-0059574-A1 | 10/251,354 | USA | METHOD AND APPARATUS TO FACILITATE CORRELATIANG SYMBOLS TO SOUNDS |
| 12841 | CML00219T | 39639 | | US-2004-0095311-A1 | 10/299,289 | USA | BODY-CENTRIC VIRTUAL INTERACTIVE APPARATUS AND METHOD |
| 12842 | CML00222H | 39640 | 7365651 | US20040037236A1 | 10/223,979 | USA | METHOD AND APPARATUS FOR SELECTING A USER INTERFACE |

PATENT
REEL: 034319 FRAME: 0406

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12843 | CML00247H | 39660 | 7013272 | US-2004-0034526-A1 | 10/218,548 | USA | SPEECH RECOGNITION FACILITATION METHOD AND APPARATUS |
| 12844 | CML00261T | 39664 | 6829502 | US-2003-0225342-A1 | 10/158,451 | USA | BRAIN RESPONSE MONITORING APPARATUS AND METHOD |
| 12845 | CML00275SS | 39669 | 6942939 | US-2004-0121198-A1 | 10/323,036 | USA | SYSTEM AND METHOD FOR CONTROLLING METHANOL CONCENTRATION IN A FUEL CELL |
| 12846 | CML00277T | 39671 | 6735009 | US-2004-0012836-A1 | 10/195,907 | USA | ELECTROPTIC DEVICE |
| 12847 | CML00278T | 39673 | | US-2004-0017524-A1 | 10/205,458 | USA | COLOR DISPLAY AND SOLAR CELL DEVICE |
| 12848 | CML00282SS | 39676 | 6833709 | US-2004-0017198-A1 | 10/206,014 | USA | LOW LOSS FUEL CELL CONFIGURATION |
| 12849 | CML00293M | 39685 | 6757337 | US-2004-0047438-A1 | 10/235,895 | USA | CODING-ASSISTED MIMO JOINT DETECTION AND DECODING |
| 12850 | CML00296SS | 39687 | | US20030194363A1 | 10/122,107 | USA | CHEMICAL REACTOR AND FUEL PROCESSOR UTILIZING CERAMIC TECHNOLOGY |
| 12851 | CML00300SS | 39690 | 6646418 | | 10/202,594 | USA | METHOD AND APPARATUS FOR FUEL CELL PROTECTION |
| 12852 | CML00304M | 39692 | 6671849 | US-2003-0217319-A1 | 10/146,587 | USA | RELIABILITY-BASED TYPE-II HYBRID ARQ SCHEME |
| 12853 | CML00307M | 39696 | 6683916 | US-2004-0013207-A1 | 10/197,382 | USA | ADAPTIVE MODULATION/CODING AND POWER ALLOCATION SYSTEM |
| 12854 | CML00327T | 39702 | 6891991 | | 10/413,644 | USA | OPTICAL PATH METHOD AND APPARATUS |
| 12855 | CML00351SS | 39709 | 6777727 | US-2004-0101990-A1 | 10/304,429 | USA | FLEXURAL PLATE WAVE SYSTEMS |
| 12856 | CML00352M | 39710 | 7027527 | US20040109515A1 | 10/309,985 | USA | EXCESS DELAY SPREAD DETECTION METHOD FOR MULTI-CARRIER COMMUNICATION SYSTEMS |
| 12857 | CML00362H | 39717 | 7567239 | US20040263486A1 | 10/606,423 | USA | METHOD AND STRUCTURE FOR MESSAGE AND NOTE COMPOSITION ON SMALL SCREEN DEVICES |
| 12858 | CML00373M | 39724 | 7024353 | US-2004-0030544-A1 | 10/215,810 | USA | DISTRIBUTED SPEECH RECOGNITION WITH BACK-END ACTIVITY DETECTION APPARATUS AND METHOD |
| 12859 | CML00382L | 39730 | 6904550 | US20040128605A1 | 10/331,692 | USA | VELOCITY ENHANCEMENT FOR OFDM SYSTEM |
| 12860 | CML00383L | 39729 | 7310379 | US20040264592A1 | 10/631,430 | USA | POLARIZATION STATE TECHNIQUES FOR WIRELESS COMMUNICATION |
| 12861 | CML00383L | 39731 | 7933343 | US20040125880A1 | 10/331,696 | USA | AN ENHANCED OFDM BY USE OF ALTERNATING POLARIZATION STATES |
| 12862 | CML00408T | 39742 | 6995889 | | 10/420,615 | USA | OPTICAL REFLECTING DEVICE |
| 12863 | CML00419N | 39745 | 7558198 | US20040032882A1 | 10/223,417 | USA | METHOD AND APPARATUS FOR DATA TRANSFER |
| 12864 | CML00435N | 39752 | | | 60/433,848 | USA | METHOD AND APPARTUS FOR MIXED MODE PERSONAL COMMUNICATION |
| 12865 | CML00435N | 94812 | 7167710 | US20040127251A1 | 10/737,065 | USA | METHOD AND APPARTUS FOR MIXED MODE PERSONAL COMMUNICATION |
| 12866 | CML00442M | 39757 | | US20040063451A1 | 10/256,788 | USA | RELAYING INFORMATION WITHIN AN AD-HOC CELLULAR NETWORK |
| 12867 | CML00447J | 39759 | 6980816 | US-2004-0203886-A1 | 10/304,650 | USA | CONTEXTUAL INFORMATION MANAGEMENT IN WIRELESS COMMUNICATIONS DEVICES AND METHODS THEREFOR |
| 12868 | CML00465H | 39767 | 7269563 | US20040230435A1 | 10/435,979 | USA | STRING MATCHING OF LOCALLY STORED INFORMATION FOR VOICE DIALING ON A CELLULAR TELEPHONE |
| 12869 | CML00492T | 39774 | 6859119 | US20040124957A1 | 10/329,907 | USA | MESO-MICROELECTROMECHANICAL SYSTEM PACKAGE |
| 12870 | CML00502JC | 39781 | | US-2004-0142657-A1 | 10/348,266 | USA | LOCATION REGISTRATION USING MULTIPLE CARE OF ADDRESSES |
| 12871 | CML00505NR | 39783 | | US20040228282A1 | 10/439,788 | USA | METHOD AND APPARATUS FOR DETERMINING A QUALITY MEASURE OF A CHANNEL WITHIN A COMMUNICATION SYSTEM |
| 12872 | CML00515IBA | 39786 | | US20040098715A1 | 10/652,352 | USA | OVER THE AIR MOBILE DEVICE SOFTWARE MANAGEMENT |
| 12873 | CML00515IBA | 39787 | | | 60/407,453 | USA | OVER THE AIR MOBILE DEVICE SOFTWARE MANAGEMENT |
| 12874 | CML00517S | 39789 | | US-2004-0088541-A1 | 10/286,675 | USA | DIGITAL-RIGHTS MANAGEMENT SYSTEM |
| 12875 | CML00530SPD | 39797 | 7177628 | | 10/393,737 | USA | METHOD FOR ENABLING IP PUSH CAPABILITY TO WIRELESS DEVICES ON A WIRELESS NETWORK |
| 12876 | CML00549J | 39801 | 7277394 | US20040228300A1 | 10/435,921 | USA | NON INTERFERING GROUP BASED WIRELESS NETWORK PROTOCOLS |
| 12877 | CML00576D | 39810 | 7209172 | | 10/387,746 | USA | MULTICOLOR LIGHT SENSING PIXEL STRUCTURE |
| 12878 | CML00596JC | 102727 | 7697498 | US20060050624A1 | 10/541,951 | USA | OFDM COMMUNICATION DEVICE |
| 12879 | CML00665EP | 104026 | | US20060205443A1 | 10/554,518 | USA | WIRELESS COMMUNICATION UNIT AND METHOD FOR POWER SAVING |
| 12880 | CML00668EP | 103230 | 7516486 | US20060185012A1 | 10/550,109 | USA | COMMUNICATION BETWEEN A PRIVATE NETWORK AND A ROAMING MOBILE TERMINAL |
| 12881 | CML00677D | 39835 | | US-2004-0256561-A1 | 10/463,032 | USA | WIDE BAND LIGHT SENSING PIXEL ARRAY |



PATENT
REEL: 034319 FRAME: 0407

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12882 | CML00709M | 39842 | 7343283 | US20040083095A1 | 10/278,377 | USA | METHOD AND APPARATUS FOR CODING A NOISE-SUPPRESSED AUDIO SIGNAL |
| 12883 | CML00714SS | 39844 | 6989235 | US-2003-0215844-A1 | 10/365,378 | USA | SINGLE MOLECULE DETECTION OF BIO-AGENTS USING THE F1-ATPASE BIOMOLECULAR MOTOR |
| 12884 | CML00730T | 39848 | 6873093 | | 10/376,081 | USA | ORGANIC LIGHT EMITTING DIODE DISPLAY STRUCTURE |
| 12885 | CML00747T | 39850 | 6963680 | | 10/431,735 | USA | OPTICAL COMMUNICATION DEVICE FOR ROTARY MOTION ASSEMBLIES |
| 12886 | CML00766M | 39852 | 7054807 | US-2004-0093207-A1 | 10/291,056 | USA | METHOD AND APPARATUS FOR CODING AN INFORMATIONAL SIGNAL |
| 12887 | CML00770D | 39854 | 7290122 | US20050050300A1 | 10/652,134 | USA | DATAFLOW GRAPH COMPRESSION FOR POWER REDUCTION IN A VECTOR PROCESSOR |
| 12888 | CML00771D | 39855 | 7289528 | US20050047430A1 | 10/651,868 | USA | COMPONENT INTERCONNECT WITH SELF-CLOCKING DATA |
| 12889 | CML00784N | 39857 | 7065521 | | 10/383,897 | USA | METHOD FOR FUZZY LOGIC RULE BASED MULTIMEDIA INFORMATION RETRIEVAL WITH TEXT AND PERCEPTUAL FEATURES |
| 12890 | CML00785N | 39858 | 7272246 | US20040234108A1 | 10/443,637 | USA | IDENTIFICATION METHOD AND APPARATUS |
| 12891 | CML00787J | 98806 | 7102577 | US-2006-0071864-A1 | 10/955,395 | USA | MULTIANTENNA HANDHELD WIRELESS COMMUNICATION DEVICE |
| 12892 | CML00807D | 39859 | 7176970 | US-2004-0263654-A1 | 10/609,853 | USA | LIGHT SENSING PIXEL SENSOR AND METHOD |
| 12893 | CML00826T | 39863 | 6858660 | US-2005-0027078-A1 | 10/631,374 | USA | METHOD AND CHEMISTRY FOR AUTOMATIC SELF-JOINING OF FAILURES IN POLYMERS |
| 12894 | CML00836H | 39866 | 7319958 | US20040176078A1 | 10/365,820 | USA | POLYPHONE NETWORK METHOD AND APPARATUS |
| 12895 | CML00853M | 39871 | 7221722 | US-2004-0184570-A1 | 10/375,438 | USA | METHOD AND APPARATUS FOR REDUCING INTERFERENCE WITHIN A COMMUNICATION SYSTEM |
| 12896 | CML00857M | 39873 | 6927728 | US-2004-0178954-A1 | 10/387,727 | USA | METHOD AND APPARATUS FOR MULTI-ANTENNA TRANSMISSION |
| 12897 | CML00861AC | 39875 | 7277453 | US20040240468A1 | 10/448,555 | USA | INTER PRIVATE NETWORK COMMUNICATIONS BETWEEN IPv4 HOSTS USING IPv6 |
| 12898 | CML00867NR | 39877 | 7474624 | US20040240438A1 | 10/447,796 | USA | METHOD AND APPARATUS FOR REDUCING DELAY JITTER |
| 12899 | CML00871M | 39879 | | | 10/349,840 | USA | METHOD AND APPARATUS FOR NOISE SUPPRESSION WITHIN A DISTRIBUTED SPEECH RECOGNITION SYSTEM |
| 12900 | CML00876H | 39882 | 7057607 | US-2004-0263487-A1 | 10/609,998 | USA | APPLICATION-INDEPENDENT TEXT-ENTRY FOR TOUCH-SENSITIVE DISPLAY |
| 12901 | CML00885JC | 103135 | 7366138 | US20060153149A1 | 10/546,711 | USA | METHOD AND SYSTEM FOR HANDOFF TO A DESTINATION BASE STATION BY MEASURING SIGNAL STRENGTH OF CARRIER SIGNALS DURING AT LEAST ONE CSMA-BACKOFF TIME |
| 12902 | CML00925U | 94667 | | | 60/531,943 | USA | ADAPTIVE DIVERSITY ANTENNA SYSTEM |
| 12903 | CML00925U | 98861 | 7277731 | US20050143037A1 | 10/960,808 | USA | ADAPTIVE DIVERSITY ANTENNA SYSTEM |
| 12904 | CML00929J | 39894 | 7362724 | US20050007963A1 | 10/616,112 | USA | METHOD FOR RIGID BODY DISCOVERY AND PEER-TO-PEER RANGING IN A SCATTERNET AND COMMUNICATIONS NODE |
| 12905 | CML00930JC | 103140 | | US20060146766A1 | 10/546,709 | USA | RADIO TERMINAL SESSION CONTROL AND TERMINAL AND INTERFACE SET UP METHOD |
| 12906 | CML00965EP | 106684 | | | 10/571,034 | USA | METHOD AND APPARATUS OR WIRELESS COMMUNICATION |
| 12907 | CML00983M | 39900 | | | 60/463,428 | USA | METHOD AND APPARATUS FOR BEAMFORMING WITHIN A MIMO COMMUNICATION SYSTEM |
| 12908 | CML00995AC | 39904 | 7085256 | US-2005-0025114-A1 | 10/631,123 | USA | SYSTEM AND METHOD FOR ADAPTIVE POLLING IN A WLAN |
| 12909 | CML00997T | 94668 | | | 60/531,961 | USA | MESO-MICROELECTROMECHANICAL SYSTEM HAVING A GLASS BEAM AND METHOD FOR ITS FABRICATION |
| 12910 | CML00997T | 99447 | | US-2005-0134141-A1 | 11/004,354 | USA | MESO-MICROELECTROMECHANICAL SYSTEM HAVING A GLASS BEAM AND METHOD FOR ITS FABRICATION |
| 12911 | CML00997T | 107748 | 7217369 | US20060226732A1 | 11/380,983 | USA | MESO-MICROELECTROMECHANICAL SYSTEM HAVING A GLASS BEAM AND METHOD FOR ITS FABRICATION |
| 12912 | CML01033AC | 39908 | 7467214 | US20050015507A1 | 10/600,074 | USA | INVOKING PROTOCOL TRANSLATION IN A MULTICAST NETWORK |
| 12913 | CML01041IBA | 39909 | | US20050018796A1 | 10/614,357 | USA | METHOD OF COMBINING AN ANALYSIS FILTER BANK FOLLOWING SYNTHESIS FILTER BANK AND STRUCTURE THEREFOR |
| 12914 | CML01045CR | 39911 | 6927432 | US-2005-0035381-A1 | 10/640,856 | USA | VERTICALLY INTEGRATED PHOTOSENSOR FOR CMOS IMAGERS |

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12915 | CML01061L | 39915 | 7269152 | US20040160916A1 | 10/366,860 | USA | METHOD AND APPARATUS FOR TRANSMITTING INFORMATION WITHIN A COMMUNICATION SYSTEM |
| 12916 | CML01066AC | 39916 | 7010657 | US-2005-0021915-A1 | 10/623,750 | USA | MANAGING STORAGE OF ITEMS ACROSS A NETWORK OF METEROGENEOUS STORAGE DEVICES |
| 12917 | CML01068T | 39917 | 7191662 | US20040244495A1 | 10/457,691 | USA | POLYMER-BASED SENSOR APPARATUS AND METHOD |
| 12918 | CML01070M | 39918 | 6999467 | US-2005-0063327-A1 | 10/628,680 | USA | METHOD AND APPARATUS FOR TRANSMISSION AND RECEPTION WITHIN AN OFDM COMMUNICATION SYSTEM |
| 12919 | CML01078M | 39920 | 7079609 | US-2005-0025265-A1 | 10/631,583 | USA | METHOD AND APPARATUS FOR REDUCING INTERFERENCE WITHIN A COMMUNICATION SYSTEM |
| 12920 | CML01082N | 39922 | | US20040179599A1 | 10/387,627 | USA | PROGRAMMABLE VIDEO MOTION ACCELERATOR METHOD |
| 12921 | CML01101AC | 39925 | | US-2005-0066035-A1 | 10/666,407 | USA | METHOD AND APPARATUS FOR CONNECTING PRIVATELY ADDRESSED NETWORKS |
| 12922 | CML01104T | 94102 | | | 60/526,208 | USA | COLOR DISPLAY AND SOLAR CELL DEVICE |
| 12923 | CML01104T | 99351 | 7339636 | US200501170096a1 | 10/904,587 | USA | COLOR DISPLAY AND SOLAR CELL DEVICE |
| 12924 | CML01150J | 92832 | 7277457 | US20050074036A1 | 10/678,416 | USA | SYNC BURSTS FOR FREQUENCY OFFSET COMPENSATION |
| 12925 | CML01156T | 94672 | | | 60/531,720 | USA | DUAL MODE DISPLAY |
| 12926 | CML01156T | 99346 | 6956544 | US20050134528A1 | 10/904,685 | USA | DUAL MODE DISPLAY |
| 12927 | CML01157J | 39933 | 6925064 | US20050058084A1 | 10/660,393 | USA | METHOD AND APPARATUS FOR DISCOVERING NEIGHBORS WITHIN A PICONET COMMUNICATION SYSTEM |
| 12928 | CML01158AC | 98000 | 7362803 | US20060023806A1 | 10/903,353 | USA | METHOD AND SYSTEM FOR INTERACTIVE CHANNEL EQUALIZATION |
| 12929 | CML01161J | 94979 | 7002938 | US-2005-0135275-A1 | 10/744,032 | USA | PICONET SPANNING TREE NETWORK |
| 12930 | CML01174AC | 39934 | | US20050076141A1 | 10/666,406 | USA | USE OF AN AUTOCONFIGURED NAMESPACE FOR AUTOMATIC PROTOCOL PROXYING |
| 12931 | CML01186CR | 39935 | 6984816 | US20050040316A1 | 10/641,216 | USA | VERTICALLY INTEGRATED PHOTOSENSOR FOR CMOS IMAGERS |
| 12932 | CML01188CR | 93380 | | | 60/516,260 | USA | INTEGRATED PHOTOSENSOR FOR CMOS IMAGERS |
| 12933 | CML01188CR | 98394 | 7214999 | US20060043438A1 | 10/929,135 | USA | INTEGRATED PHOTOSENSOR FOR CMOS IMAGERS |
| 12934 | CML01195AC | 39937 | | US20050066041A1 | 10/666,774 | USA | SETTING UP A NAME RESOLUTION SYSTEM FOR HOME-TO-HOME COMMUNICATIONS |
| 12935 | CML01204M | 39940 | 7466665 | US20040264422A1 | 10/603,558 | USA | METHOD AND APPARATUS FOR ROUTE DISCOVERY WITHIN A COMMUNICATION SYSTEM |
| 12936 | CML01286J | 93899 | 7295638 | US20050105595A1 | 10/715,222 | USA | COMMUNICATION DEVICE |
| 12937 | CML01299H | 39945 | | | 60/503,685 | USA | SPEECH SYNTHESIS |
| 12938 | CML01299H | 98153 | | US20050060156A1 | 10/914,583 | USA | SPEECH SYNTHESIS |
| 12939 | CML01339T | 96099 | | US20050204286A1 | 10/797,992 | USA | SPEECH RECEIVING DEVICE AND VISEME EXTRACTION METHOD AND APPARATUS |
| 12940 | CML01341J | 92593 | | | 60/505,656 | USA | CHANNEL ASSIGNMENT FOR SCALABLE AD HOC NETWORK |
| 12941 | CML01341J | 98154 | | US-2005-0063319-A1 | 10/914,584 | USA | CHANNEL ASSIGNMENT FOR SCALABLE AD HOC NETWORK |
| 12942 | CML01350M | 93267 | | | 60/515,596 | USA | METHOD AND APPARATUS FOR ROUTE DISCOVERY WITHIN A COMMUNICATION SYSTEM |
| 12943 | CML01350M | 98916 | 7394774 | US20050094620A1 | 10/964,943 | USA | METHOD AND APPARATUS FOR ROUTE DISCOVERY WITHIN A COMMUNICATION SYSTEM |
| 12944 | CML01360T | 100957 | 7224512 | US-2006-0209385-A1 | 11/080,597 | USA | MICROELECTROMECHANICAL SYSTEM OPTICAL APPARATUS AND METHOD |
| 12945 | CML01373EV | 92787 | 7170988 | US20050100005A1 | 10/694,571 | USA | METHOD AND APPARATUS FOR NETWORK COMMUNICATION |
| 12946 | CML01383M | 94671 | | | 60/531,476 | USA | METHOD AND APPARATUS FOR WIRELESS DATA TRANSFER |
| 12947 | CML01383M | 99448 | 7466747 | US20050135504A1 | 11/004,714 | USA | METHOD AND APPARATUS FOR WIRELESS DATA TRANSFER |
| 12948 | CML01391M | 93266 | | | 60/515,589 | USA | METHOD AND APPRATUS FOR ROUTE DISCOVERY WITHIN A COMMUNICATION SYSTEM |
| 12949 | CML01391M | 98923 | 7463612 | US20050094576A1 | 10/967,503 | USA | METHOD AND APPRATUS FOR ROUTE DISCOVERY WITHIN A COMMUNICATION SYSTEM |
| 12950 | CML01430T | 99012 | | US20060089557A1 | 10/974,874 | USA | METHOD AND APPARATUS TO FACILITATE HEART RATE DETECTION |



PATENT
REEL: 034319 FRAME: 0409

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12951 | CML01432J | 98085 | 7295544 | US20060023689A1 | 10/901,580 | USA | ROUTING PROTOCOL WITHIN HYBRID-CELLULAR NETWORKS |
| 12952 | CML01434J | 110292 | 7773713 | US20080095291A1 | 11/584,410 | USA | CLOCK DATA RECOVERY SYSTEMS AND METHODS FOR DIRECT DIGITAL SYNTHESIZERS |
| 12953 | CML01453N | 99054 | | US20060095582A1 | 10/977,140 | USA | DEVICE AND METHOD FOR TRANSFERRING APPORTIONED DATA IN MOBILE AD HOC NETWORK |
| 12954 | CML01455N | 99055 | | US-2006-0094456-A1 | 10/977,107 | USA | DEVICE AND METHOD FOR SERVICE DISCOVERY IN ADHOC NETWORKS USING BEACON SIGNALLING |
| 12955 | CML01484T | 99477 | 7220021 | US20060114674A1 | 10/904,860 | USA | COMPACT COLOR ILLUMINATION DEVICE |
| 12956 | CML01501JC | 100449 | | US20050135460A1 | 10/743,227 | USA | METHOD AND APPARATUS FOR ESTIMATING A SIR OF A PILOT CHANNEL IN A MC-CDMA SYSTEM |
| 12957 | CML01501JCA | 94527 | | US-2005-0141598-A1 | 10/748,803 | USA | METHOD AND APPARATUS FOR ESTIMATING A SIR OF A PILOT CHANNEL IN A MC-CDMA SYSTEM |
| 12958 | CML01505JC | 100501 | | US20050201498A1 | 11/075,995 | USA | NARROW BAND INTERFERENCE SUPRESSOR |
| 12959 | CML01565N | 114048 | | US20080089251A1 | 11/814,856 | USA | PACKET DATA TRANSMISSION |
| 12960 | CML01593J | 97526 | | | 60/581,442 | USA | MULTI-FREQUENCY CONDUCTIVE STRIP ANTENNA SYSTEM |
| 12961 | CML01593J | 98653 | 7928914 | US20050280586A1 | 10/945,234 | USA | MULTI-FREQUENCY CONDUCTIVE STRIP ANTENNA SYSTEM |
| 12962 | CML01596M | 93271 | | | 60/515,581 | USA | METHOD AND APPARATUS FOR PERFORMING HARMONIC NOISE WEIGHTING IN DIGITAL SPEECH CODES |
| 12963 | CML01596M | 98918 | 6983241 | US-2005-0096903-A1 | 10/965,462 | USA | METHOD AND APPARATUS FOR PERFORMING HARMONIC NOISE WEIGHTING IN DIGITAL SPEECH CODES |
| 12964 | CML01610HI | 97215 | 7430324 | US20050278467A1 | 10/853,540 | USA | METHOD AND APPARATUS FOR CLASSIFYING AND RANKING INTERPRETATIONS FOR MULTIMODAL INPUT FUSION |
| 12965 | CML01610HI | 126001 | | US20090003713A1 | 12/183,768 | USA | METHOD AND APPARATUS FOR CLASSIFYING AND RANKING INTERPRETATIONS FOR MULTIMODAL INPUT FUSION |
| 12966 | CML01650EP | 113424 | | US20080090560A1 | 11/577,275 | USA | METHOD AND APPARATUS FOR ASSESSING A SERVICE |
| 12967 | CML01657T | 100408 | | | 60/653,445 | USA | METHOD FOR OPTIMIZATION OF Q-FILTERS KERNAL PARAMETERS |
| 12968 | CML01657T | 102768 | 7613758 | US20060195499A1 | 11/179,104 | USA | METHOD FOR OPTIMIZATION OF Q-FILTERS KERNAL PARAMETERS |
| 12969 | CML01678M | 98307 | | US20060045192A1 | 10/926,378 | USA | METHOD AND APPARATUS FOR PILOT CHANNEL TRANSMISSION AND RECEPTION WITHIN A MULTI-CARRIER COMMUNICATION SYSTEM |
| 12970 | CML01685E | 99491 | 7475393 | US20050071835A1 | 10/993,971 | USA | METHOD AND APPARATUS FOR PARALLEL COMPUTATIONS WITH INCOMPLETE INPUT OPERANDS |
| 12971 | CML01722E | 98385 | 8089510 | US20060044389A1 | 10/928,559 | USA | INTERFACE METHOD AND APPARATUS FOR VIDEO IMAGING DEVICE |
| 12972 | CML01725E | 99695 | 7634159 | US20060120622A1 | 11/007,142 | USA | SYSTEM AND METHOD FOR PARALLEL COMPUTATION OF AN ARRAY TRANSFORM |
| 12973 | CML01737E | 99492 | 7246203 | US20060112229A1 | 10/993,972 | USA | QUEUING CACHE FOR VECTORS WITH ELEMENTS IN PREDICTABLE ORDER |
| 12974 | CML01765JC | 97663 | 8000268 | US20060002451A1 | 10/881,252 | USA | FREQUENCY-HOPPED IFDMA COMMUNICATION SYSTEM |
| 12975 | CML01773E | 98158 | | US20060036947A1 | 10/916,384 | USA | USER INTERFACE CONTROLLER METHOD ADN APPARATUS FOR A HANDHELD ELECTRONIC DEVICE |
| 12976 | CML01777E | 97525 | | US20050283662A1 | 10/872,723 | USA | SECURE DATA BACKUP AND RECOVERY |
| 12977 | CML01788CR | 96844 | 7335432 | US20050244684A1 | 10/837,183 | USA | SOLID OXIDE FUEL CELL PORTABLE POWER SOURCE |
| 12978 | CML01830EV | 99357 | | US20060112192A1 | 10/997,444 | USA | METHOD AND APPARATUS TO FACILITATE UNIVERSAL PLUG AND PLAY INTERACTION BETWEEN DIFFERENT LOCAL NETWORKS |
| 12979 | CML01843CR | 98543 | 7148789 | US-2006-0049920-A1 | 10/937,821 | USA | HANDHELD DEVICE HAVING MULTIPLE LOCALIZED FORCE FEEDBACK |
| 12980 | CML01861HI | 98936 | | US20060083431A1 | 10/969,372 | USA | AN ELECTRONIC DEVICE AND METHOD FOR VISUAL TEXT INTERPRETATION |
| 12981 | CML01882M | 97079 | | | 60/571,317 | USA | METHOD AND APPARATUS FOR CLOSED LOOP TRANSMISSION |
| 12982 | CML01882M | 99457 | 7773535 | US20060035643A1 | 11/004,262 | USA | METHOD AND APPARATUS FOR CLOSED LOOP TRANSMISSION |
| 12983 | CML01882M | 125715 | 8059555 | US20090196164A1 | 12/169,771 | USA | METHOD AND APPARATUS FOR CLOSED LOOP TRANSMISSION |
| 12984 | CML01882M | 125717 | 8059556 | US20080267271A1 | 12/169,797 | USA | METHOD AND APPARATUS FOR CLOSED LOOP TRANSMISSION |
| 12985 | CML01882M | 125718 | 8289863 | US20080273494A1 | 12/169,783 | USA | METHOD AND APPARATUS FOR CLOSED LOOP TRANSMISSION |



PATENT
REEL: 034319 FRAME: 0410

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 12986 | CML01882M | 137789 | 8509112 | US20120243501A1 | 13/486,144 | USA | METHOD AND APPARATUS FOR CLOSED LOOP TRANSMISSION |
| 12987 | CML01895M | 97773 | 7272190 | US20060008020A1 | 10/886,476 | USA | METHOD AND APPARATUS FOR DETERMINING CHANNEL QUALITY AND PERFORMING ADAPTIVE MODULATION/CODING WITHIN A MULTICARRIER COMMUNICATION SYSTEM |
| 12988 | CML01900N | 99449 | | US20060123131A1 | 11/001,832 | USA | METHOD AND APPARATUS AND SYSTEM FOR PERFORMING SEAMLESS MOBILITY |
| 12989 | CML01941E | 99455 | 7302098 | US2006010602A1 | 11/004,738 | USA | CHARACTER SEGMENTATION METHOD AND APPARATUS |
| 12990 | CML01942M | 97614 | | | 60/582,602 | USA | METHOD AND APPARATUS FOR ACCESSING A WIRELESS COMMUNICATION SYSTEM |
| 12991 | CML01942M | 100509 | 7599327 | US20050286465A1 | 11/070,061 | USA | METHOD AND APPARATUS FOR ACCESSING A WIRELESS COMMUNICATION SYSTEM |
| 12992 | CML01945EV | 113756 | | US200902931128A1 | 11/721,218 | USA | METHOD AND APPARTUS FOR ALERT MANAGEMENT |
| 12993 | CML01953M | 97615 | | | 60/582,493 | USA | METHOD AND APPARATUS FOR ACCESSING A WIRELESS COMMUNICATION SYSTEM |
| 12994 | CML01953M | 99451 | | US20050286547A1 | 11/004,358 | USA | METHOD AND APPARATUS FOR ACCESSING A WIRELESS COMMUNICATION SYSTEM |
| 12995 | CML01961HI | 99454 | | US20060123089A1 | 11/004,739 | USA | FORMULATING AND SENDING A MESSAGE BY A PERSONAL MESSAGING DEVICE |
| 12996 | CML01971M | 98883 | 7961828 | US20060072586A1 | 10/959,359 | USA | SYNC BURSTS FOR FREQUENCY OFFSET COMPENSATION |
| 12997 | CML01974E | 100485 | 7363492 | US20060195692A1 | 11/066,639 | USA | METHOD FOR ZERO KNOWLEDGE AUTHENTICATION OF A PROVER BY A VERIFIER PROVIDING A USER SELECTABLE CONFIDENCE LEVEL AND ASSOCIATED APPLICATION DEVICES |
| 12998 | CML01977M | 98756 | 7403496 | US20060067257A1 | 10/951,465 | USA | METHOD AND APPARATUS FOR CONGESTION RELIEF WITHIN AN AD-HOC COMMUNICATION SYSTEM |
| 12999 | CML01996E | 99717 | 7660431 | US20060133642A1 | 11/013,865 | USA | IMAGE RECOGNITION FACILITATION USING REMOTELY SOURCED CONTENT |
| 13000 | CML02000E | 99732 | | US20060143292A1 | 11/024,381 | USA | LOCATION BASED NETWORK ACCESS |
| 13001 | CML02005N | 98980 | | | 60/622,313 | USA | METHOD AND APPARATUS FOR ALLOWING COMMUNICATION OVER NON-LICENSED SPECTRUM |
| 13002 | CML02005N | 99446 | | | 11/001,843 | USA | METHOD AND APPARATUS FOR ALLOWING COMMUNICATION OVER NON-LICENSED SPECTRUM |
| 13003 | CML02010N | 100889 | 7395204 | US20060229883A1 | 11/094,646 | USA | METHODS AND APPARATUS FOR PROVIDING PUSH TO TALK TEXT DATA |
| 13004 | CML02026T | 114922 | | US20090030667A1 | 11/829,559 | USA | REAL-TIME DISCRETE EVENT SIMULATION WITH LOCATION TRACKING |
| 13005 | CML02037CR | 99858 | 7277019 | US20060092030A1 | 10/976,727 | USA | UNIVERSAL COLORIMETRIC IMAGING ARRAY DEVICE |
| 13006 | CML02050CR | 101584 | 7283806 | | 11/114,993 | USA | WIRELESS SENSING SYSTEM AND METHOD |
| 13007 | CML02055HI | 100154 | | US20060167848A1 | 11/043,837 | USA | METHOD AND SYSTEM FOR QUERY GENERATION IN A TASK BASED DIALOG SYSTEM |
| 13008 | CML02056HI | 99908 | | US20060155546A1 | 11/033,066 | USA | METHOD AND SYSTEM FOR CONTROLLING INPUT MODALITIES IN A MULTIMODAL DIALOG SYSTEM |
| 13009 | CML02057M | 97787 | | | 60/587,111 | USA | METHOD AND APPARATUS FOR REFERENCE SIGNAL SELECTION IN A CELLULAR SYSTEM |
| 13010 | CML02057M | 102461 | 7643832 | US20060009227A1 | 11/150,953 | USA | METHOD AND APPARATUS FOR REFERENCE SIGNAL SELECTION IN A CELLULAR SYSTEM |
| 13011 | CML02063N | 102635 | | US20070006296A1 | 11/169,406 | USA | SYSTEM AND METHOD FOR ESTABLISHING A SHARED KEY BETWEEN NETWORK PEERS |
| 13012 | CML02064N | 102327 | | US20060274672A1 | 11/146,384 | USA | SYSTEM AND METHOD FOR REDUCING UNNECESSARY TRAFFIC IN A NETWORK |
| 13013 | CML02084M | 98451 | | | 60/605,743 | USA | METHOD AND APPARATUS FOR ASSISTING SYNCHRONIZATION IN A CELLULAR SYSTEM |
| 13014 | CML02092T | 105723 | 7508352 | US20070164905A1 | 11/275,589 | USA | EMBEDDED ASSEMBLY INCLUDING MOVEABLE ELEMENT AND ANTENNA ELEMENT |
| 13015 | CML02096T | 102283 | 7406212 | US20060274973A1 | 11/143,169 | USA | METHOD AND SYSTEM FOR PARALLEL PROCESSING OF HOUGH TRANSFORM COMPUTATIONS |
| 13016 | CML02101M | 99227 | 7165204 | US-2006-0123324-A1 | 10/989,177 | USA | MULTI-MODE HYBRID ARQ SCHEME |



PATENT
REEL: 034319 FRAME: 0411

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13017 | CML02107EV | 103709 | | US20070073694A1 | 11/235,040 | USA | METHOD AND APPARATUS OF DETERMINING ACCESS RIGHTS TO CONTENT ITEMS |
| 13018 | CML02123EV | 106307 | | US20070192489A1 | 11/276,113 | USA | METHOD AND APPARATUS TO FACILITATE AUTOMATIC SELECTION OF SOFTWARE PROGRAMS TO BE DISTRIBUTED TO NETWORK ELEMENTS |
| 13019 | CML02128M | 98807 | | | 60/614,910 | USA | POWER WEIGHTINGS FOR CODEBOOK SELECTION IN BROADBAND MIMO COMMUNICATIONS |
| 13020 | CML02128M | 103345 | 7656842 | US20060067277A1 | 11/209,308 | USA | METHOD AND APPARATUS FOR MIMO TRANSMISSION OPTIMIZED FOR SUCCESSIVE CANCELLATION RECEIVERS |
| 13021 | CML02136EV | 106308 | 7672269 | US20070189200A1 | 11/276,111 | USA | METHODS OF DISTRIBUTING AN INSTALLATION PROGRAM ON A WIRELESS LINK AND SUPPORTING MEMORY CIRCUIT AND APPARATUS |
| 13022 | CML02180HI | 103080 | 7548859 | US20070033526A1 | 11/196,112 | USA | METHOD AND SYSTEM FOR ASSISTING USERS IN INTERACTING WITH MULTI-MODAL DIALOG SYSTEMS |
| 13023 | CML02184E | 101220 | 7305649 | US20060242617A1 | 11/109,915 | USA | AUTOMATIC GENERATION OF STREAMING PROCESSOR ARCHITECTURES |
| 13024 | CML02196HI | 100982 | 7584099 | US20060229862A1 | 11/100,185 | USA | METHOD AND SYSTEM FOR INTERPRETING VERBAL INPUTS IN A MULTIMODAL DIALOG SYSTEM |
| 13025 | CML02204M | 99228 | 7096401 | US-2006-0117244-A1 | 10/988,897 | USA | MULTI-MODE HYBRID ARQ SCHEME |
| 13026 | CML02221M | 99107 | | | 60/624,818 | USA | METHOD AND APPARATUS FOR FLEXIBLE MIMO-SIGNALING |
| 13027 | CML02225N | 104273 | | US20070101408A1 | 11/263,674 | USA | METHOD AND APPARATUS FOR PROVIDING AUTHORIZATION MATERIAL |
| 13028 | CML02226M | 125720 | | US20080311866A1 | 12/160,384 | USA | RECONFIGURATION IN RADIO COMMUNICATION SYSTEMS |
| 13029 | CML02278CR | 103449 | | US20070048589A1 | 11/216,316 | USA | INTEGRATED MICRO FUEL CELL APPARATUS |
| 13030 | CML02312E | 102132 | | US20060267927A1 | 11/139,052 | USA | USER INTERFACE CONTROLLER METHOD AND APPARATUS FOR A HANDHELD ELECTRONIC DEVICE |
| 13031 | CML02340M | 103851 | 7706330 | US20070077952A1 | 11/242,456 | USA | METHOD AND SYSTEM FOR LINK ADAPTATION IN A WIRELESS MULTI-CARRIER COMMUNICATION SYSTEM |
| 13032 | CML02358M | 104153 | 7490036 | US20070094016A1 | 11/254,823 | USA | AN ADAPTIVE EQUALIZER FOR A CODED SPEECH SIGNAL |
| 13033 | CML02390N | 100623 | 7254405 | US20060121913A1 | 11/073,532 | USA | SYSTEM AND METHOD FOR PROVIDING LOCATION INFORMATION TO APPLICATIONS |
| 13034 | CML02391IBA | 105347 | 7477738 | US20070140481A1 | 11/275,260 | USA | DATA SEQUENCE ENCRYPTION AND DECRYPTION |
| 13035 | CML02405T | 110227 | 7505651 | US20080085081A1 | 11/539,358 | USA | OPTICAL PLANAR WAVELENGTH SELECTIVE FILTER AND METHOD OF MANUFACTURE |
| 13036 | CML02414M | 101308 | | US20060245384A1 | 11/120,116 | USA | METHOD AND APPARATUS FOR TRANSMITTING DATA |
| 13037 | CML02439EV | 111633 | 7412077 | US20080159596A1 | 11/618,396 | USA | APPARATUS AND METHODS FOR HEAD POSE ESTIMATION AND HEAD GESTURE DETECTION |
| 13038 | CML02448E | 103680 | 7603492 | US20070067508A1 | 11/231,171 | USA | AUTOMATIC GENERATION OF STREAMING DATA INTERFACE CIRCUIT |
| 13039 | CML02459M | 100677 | | | 60/661,457 | USA | LOW FEEDBACK SCHEME FOR LINK QUALLITY REPORT BASED ON THE EXP-ESM METHOD |
| 13040 | CML02459M | 106240 | | US20060234642A1 | 11/275,962 | USA | LOW FEEDBACK SCHEME FOR LINK QUALITY REPORTING BASED ON THE EXP-ESM TECHNIQUE |
| 13041 | CML02462IBA | 103582 | | US20070058723A1 | 11/226,026 | USA | ADAPTIVELY ADJUSTED SLICE WIDTH SELECTION |
| 13042 | CML02463E | 123950 | 7945768 | US20090307472A1 | 12/133,885 | USA | METHOD AND APPARATUS FOR NESTED INSTRUCTION LOOPING USING IMPLICIT PREDICATES |
| 13043 | CML02483M | 121837 | 7719955 | US20090129258A1 | 11/912,623 | USA | TRANSMISSION OF SIGNALLING INFORMATION IN AN OFDM COMMUNICATION SYSTEM |
| 13044 | CML02506M | 105863 | 7570623 | US20070171843A1 | 11/275,671 | USA | METHOD AND APPARATUS FOR OPERATING A NODE IN A BEACON-BASED-AD-HOC NETWORK |
| 13045 | CML02516M | 105595 | 7516471 | US20070157269A1 | 11/325,048 | USA | A DETECTOR FOR DIGITAL TELEVISION SIGNAL |
| 13046 | CML02522T | 105147 | 7672641 | US20070135189A1 | 11/301,426 | USA | ELECTRONIC DEVICE |
| 13047 | CML02528E | 103967 | 7502909 | US20070083729A1 | 11/247,425 | USA | MEMORY ADDRESS GENERATION WITH NON-HARMONIC INDEXING |
| 13048 | CML02533HI | 102648 | 7471775 | US20070019793A1 | 11/170,892 | USA | METHOD AND APPARATUS FOR GENERATING AND UPDATING A VOICE TAG |



PATENT
REEL: 034319 FRAME: 0412

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13049 | CML02541IBA | 105351 | | US20070140181A1 | 11/275,259 | USA | SYSTEM AND METHOD FOR INTEGRATED CELLULAR ACCESS ROUTING |
| 13050 | CML02556US | 110016 | | US20080076387A1 | 11/534,357 | USA | SYSTEM AND METHOD FOR ROUTING COMMUNICATIONS USING CONTEXT INFORMATION |
| 13051 | CML02558N | 101226 | | | 60/674,857 | USA | METHOD AND APPARATUS FOR GENERATING SESSION KEYS |
| 13052 | CML02558N | 106258 | | US20060240802A1 | 11/276,016 | USA | METHOD AND APPARATUS FOR GENERATING SESSION KEYS |
| 13053 | CML02566M | 107419 | | US20060251180A1 | 11/279,411 | USA | METHOD AND SYSTEM FOR SELECTING MCS IN A COMMUNICATION NETWORK |
| 13054 | CML02567M | 101317 | | | 60/677,228 | USA | METHOD AND APPARATUS FOR DETERMINING CHANNEL QUALITY AND PERFORMING ADAPTIVE MODULATION/CODING WITHIN A MULTI-CARRIER COMMUNICATION SYSTEM |
| 13055 | CML02567M | 107418 | | US20060268976A1 | 11/279,401 | USA | METHOD AND APPARATUS FOR DETERMINING CHANNEL QUALITY AND PERFORMING ADAPTIVE MODULATION/CODING WITHIN A MULTI-CARRIER COMMUNICATION SYSTEM |
| 13056 | CML02587M | 103944 | | US20070081448A1 | 11/244,927 | USA | PARTIALLY COHERENT TRANSMISSION FOR A MULTI-CARRIER COMMUNICATION SYSTEM |
| 13057 | CML02613N | 105622 | | US20070154016A1 | 11/326,000 | USA | TOKEN-BASED DISTRIBUTED GENERATION OF SECURITY KEYING MATERIAL |
| 13058 | CML02649CHA | 125768 | | US20090016423A1 | 12/171,648 | USA | AN EQUALIZER AND A METHOD FOR FILTERING A SIGNAL |
| 13059 | CML02650E | 104971 | | US20070136604A1 | 11/275,052 | USA | METHOD AND SYSTEM FOR MANAGING SECURE ACCESS TO DATA IN A NETWORK |
| 13060 | CML02657CHA | 106584 | | US20070201432A1 | 11/363,724 | USA | VOICE GATEWAY FOR MULTIPLE VOICE COMMUNICATION NETWORK |
| 13061 | CML02689EV | 105398 | | US20070143664A1 | 11/275,276 | USA | A COMPRESSED SCHEMA REPRESENTATION OBJECT AND METHOD FOR METADATA PROCESSING |
| 13062 | CML02707N | 115075 | | US20090049519A1 | 11/837,596 | USA | TERMINAL AND ACCESS POINT FINDING METHOD FOR COMMUNICATING WITH STEALTH ACCESS POINT |
| 13063 | CML02735T | 105381 | 7449667 | US20070152129A1 | 11/275,206 | USA | METHOD AND APPARATUS FOR INTENSITY CONTROL OF MULTIPLE LIGHT SOURCES |
| 13064 | CML02755M | 104554 | 7590044 | US20070109953A1 | 11/273,309 | USA | METHOD AND APPARATUS FOR INTERLEAVING WITHIN A COMMUNICATIONS SYSTEM |
| 13065 | CML02775M | 104555 | | US20070109977A1 | 11/273,670 | USA | METHOD AND APPARATUS FOR IMPROVING LISTENER DIFFERTIATION OF TALKERS DURING A CONFERENCE CALL |
| 13066 | CML02802T | 106589 | 7463113 | US20080013251A1 | 11/276,429 | USA | APPARATUS AND METHODS RELATING TO ELECTRICALLY CONDUCTIVE PATH INTERFACES DISPOSED WITHIN CAPACITOR PLATE OPENINGS |
| 13067 | CML02825M | 111008 | 7724765 | US20080137684A1 | 11/567,866 | USA | METHOD AND APPARATUS FOR PROVIDING QUALITY OF SERVICE OVER A CONTENTION ACCESS PERIOD OF A WIRELESS PERSONAL AREA NETWORK |
| 13068 | CML02826T | 110407 | 7656978 | US20080101512A1 | 11/554,689 | USA | FAST Q-FILTER |
| 13069 | CML02828T | 110485 | | US20080106493A1 | 11/556,303 | USA | LASER DISPLAY HAVING REDUCED POWER CONSUMPTION AND METHOD OF OPERATING THE SAME |
| 13070 | CML02832M | 104552 | 7676676 | US20070162751A1 | 11/273,421 | USA | METHOD AND APPARATUS FOR PERFORMING MUTUAL AUTHENTICATION WITHIN A NETWORK |
| 13071 | CML02876HI | 107228 | | US20070239444A1 | 11/277,793 | USA | VOICE SIGNAL PERTURBATION FOR SPEECH RECOGNITION |
| 13072 | CML02880STARS | 105686 | 7616595 | US2007015993A1 | 11/330,475 | USA | METHOD AND APPARATUS FOR SCHEDULING FREQUENCY SELECTIVE AND FREQUENCY DIVERSE ALLOCATIONS IN MOBILE COMMUNICATIONS SYSTEMS |
| 13073 | CML02881STARS | 105687 | 7606574 | US20070160019A1 | 11/330,474 | USA | METHOD AND APPARATUS FOR IMPLEMENTING SPATIAL DIVISION MULTIPLE ACCESS ("SDMA") TO COMMUNICATE USER DATA AND BACKHAUL DATA WITH THE SAME WIRELESS TIME-FREQUENCY RESOURCES |
| 13074 | CML02916STARS | 106896 | | US20070218910A1 | 11/376,280 | USA | DYNAMIC BEAM STEERING OF BACKHAUL TRAFFFIC |
| 13075 | CML02919E | 113196 | | US20080244753A1 | 11/694,036 | USA | INSTRUCTION TRANSFORM FOR THE PREVENTION AND PROPAGATION OF UNAUTHORIZED CODE INJECTION |
| 13076 | CML02921T | 110092 | 8018276 | US20080080639A1 | 11/536,188 | USA | SIGNAL PROCESSING METHOD AND POWER AMPLIFIER DEVICE |
| 13077 | CML02923E | 113819 | | US20080282346A1 | 11/746,703 | USA | DATA TYPE MANAGEMENT UNIT |
| 13078 | CML02931E | 109267 | 7519830 | US20080046737A1 | 11/462,155 | USA | SECURE STORAGE OF DATA |



PATENT
REEL: 034319 FRAME: 0413

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13079 | CML02952STARS | 105198 | | US20070133486A1 | 11/301,509 | USA | DATA PRE-PROVISIONING PLAN METHOD AND APPARATUS |
| 13080 | CML02956E | 107627 | 7742624 | US20070248281A1 | 11/380,196 | USA | PERSPECTIVE IMPROVEMENT FOR IMAGE AND VIDEO APPLICATIONS |
| 13081 | CML02956E | 132816 | | US20100208943A1 | 12/772,605 | USA | PERSPECTIVE IMPROVEMENT FOR IMAGE AND VIDEO APPLICATIONS |
| 13082 | CML02956E | 135282 | 8494224 | US20110169986A1 | 13/041,486 | USA | PERSPECTIVE IMPROVEMENT FOR IMAGE AND VIDEO APPLICATIONS |
| 13083 | CML02957STARS | 113336 | | US20090111474A1 | 11/877,727 | USA | SELECTIVE BACKHAUL ROUTING IN HIGH BANDWIDTH WIRELESS COMMUNICATION SYSTEMS |
| 13084 | CML02966M | 109773 | 7783952 | US20080072122A1 | 11/530,211 | USA | METHOD AND APPARATUS FOR DECODING DATA |
| 13085 | CML02975EV | 110255 | 7685154 | US20080091721A1 | 11/549,488 | USA | METHOD AND SYSTEM FOR GENERATING A PLAY TREE FOR SELECTING AND PLAYING MEDIA CONTENT |
| 13086 | CML02976PS | 107797 | | US20070259658A1 | 11/381,467 | USA | SYSTEM AND METHOD FOR OPERATING A MOBILE STATION BASED UPON CONTEXT |
| 13087 | CML02987T | 109201 | 7622859 | US20080024060A1 | 11/461,056 | USA | ELECTROLUMINESCENT DISPLAY HAVING A PIXEL ARRAY |
| 13088 | CML02995EV | 125724 | | US20080310717A1 | 12/160,448 | USA | APPARATUS AND METHOD FOR IMAGE LABELING |
| 13089 | CML03001EV | 107354 | 7688793 | US20070266078A1 | 11/278,702 | USA | WIRELESS SENSOR NODE GROUP AFFILIATION METHOD AND APPARATUS |
| 13090 | CML03005ED | 107140 | | | 60/783,946 | USA | SYSTEM FOR DRM INTEROPERABILITY THAT RESTRICTS USAGE OF TRANSLATED CONTENT TO A CONTROLLED RESTRICTED DOMAIN OF DEVICES |
| 13091 | CML03005ED | 113403 | 8037541 | US20080250508A1 | 11/697,342 | USA | SYSTEM DEVICE AND METHOD FOR INTEROPERABILITY BETWEEN DIFFERENT DIGITAL RIGHTS MANAGEMENT SYSTEMS |
| 13092 | CML03032E | 106756 | 7664259 | US20070211893A1 | 11/276,680 | USA | ENCRYPTION AND VERIFICATION USING PARTIAL PUBLIC KEY |
| 13093 | CML03047E | 107087 | 7482937 | US20070222617A1 | 11/277,377 | USA | VISION BASED ALERT SYSTEM USING PORTABLE DEVICE WITH CAMERA |
| 13094 | CML03052M | 107296 | | US20070237113A1 | 11/278,458 | USA | METHOD AND APPARATUS FOR FAST CELL SEARCH |
| 13095 | CML03052M | 135395 | 8374452 | US20110182264A1 | 13/081,646 | USA | METHOD AND APPARATUS FOR FAST CELL SEARCH |
| 13096 | CML03096HI | 108414 | 7646315 | US20070285284A1 | 11/422,890 | USA | METHOD AND APPARATUS FOR KEYPAD MANIPULATION |
| 13097 | CML03102NET | 125496 | | US20090270064A1 | 12/160,262 | USA | METHOD AND SYSTEM ARCHITECTURE FOR ESTABLISHING A SPECIFIC COMMUNICATION SESSION IN A COMMUNICATION NETWORK |
| 13098 | CML03109M | 106195 | 7493548 | US20070220395A1 | 11/275,937 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING DATA |
| 13099 | CML03115M | 107283 | 7649873 | US20070086426A1 | 11/278,436 | USA | METHOD AND APPARATUS FOR MERGING INDEPENDENTLY-SYNCHRONIZED NETWORKS |
| 13100 | CML03120N | 112030 | | US20080183714A1 | 11/668,945 | USA | LOCATION BASED BROKERAGE SERVICE FOR HETEROGENEOUS ACCESS ROAMING |
| 13101 | CML03155ED | 112993 | 7873114 | US20080240282A1 | 11/693,028 | USA | METHOD AND APPARATUS FOR QUICKLY DETECTING A PRESENCE OF ABRUPT NOISE AND UPDATING A NOISE ESTIMATE |
| 13102 | CML03164STARS | 110568 | 8595360 | US20080109360A1 | 11/557,367 | USA | MEHTOD SYSTEM AND APPARATUS FOR DISTRIBUTING DIGITAL INFORMATION INCLUDING DIGITAL RIGHTS MANAGEMENT INFORMATION TO A PLURALITY OF DEVICES |
| 13103 | CML03168STARS | 112390 | | US20080214145A1 | 11/681,763 | USA | INTELLIGENT GROUP MEDIA REPRESENTATION |
| 13104 | CML03175CR | 108296 | 7360446 | US20070295103A1 | 11/444,090 | USA | CERAMIC OSCILLATION FLOW METER HAVIG COFIRED PIEZORESISTIVE SENSORS |
| 13105 | CML03178STARS | 109564 | | US20080062961A1 | 11/466,996 | USA | METHOD AND SYSTEM FOR MANAGING COMMUNICATION SESSIONS IN A LURALITY OF COMMUNICATION NETWORKS |
| 13106 | CML03180N | 106248 | 7653813 | US20070260884A1 | 11/275,982 | USA | METHOD AND APPARATUS FOR ADDRESS CREATION AND VALIDATION |
| 13107 | CML03182STARS | 109885 | | US20080074488A1 | 11/530,924 | USA | METHOD AND APPARATUS FOR CONTEXT SENSITIVE CONTROL OF ASSOCIATED DEVICES |
| 13108 | CML03205T | 113125 | 7821466 | US20100013725A1 | 11/694,009 | USA | NORMALLY OPEN AND NORMALLY CLOSED RF MEMS SWITCHES IN A MOBILE COMPUTING DEVICE AND CORRESPONDING METHOD |
| 13109 | CML03229STARS | 110090 | 7697497 | US20080080447A1 | 11/536,216 | USA | METHOD AND APPARATUS FOR USING MULTIPLE TRANSMISSION STATES WHILE MAINTAINING QUALITY OF SERVICE |
| 13110 | CML03244STARS | 109938 | | US200080070580A1 | 11/531,753 | USA | METHOD AND APPARATUS FOR CONFIGURING EQUIPMENT IN A COMMUNICATION NETWORK |



PATENT
REEL: 034319 FRAME: 0414

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13111 | CML03270EV | 106672 | | US20070220562A1 | 11/276,515 | USA | METHOD AND APPARATUS FOR SELECTIVELY RENDERING MEDIA CONTENT ON REMOTE DISPLAYS |
| 13112 | CML03283EV | 113762 | | US20090254944A1 | 11/721,400 | USA | AN ALERT MANAGEMENT APPARATUS AND A METHOD OF ALERT MANAGEMENT THEREFORE |
| 13113 | CML03297STARS | 110954 | | US2008013229A1 | 11/565,288 | USA | ON DEMAND RADIO ACCESS TECHNOLOGY SELECTION |
| 13114 | CML03304NET | 109200 | | US20080026754A1 | 11/461,125 | USA | CALL HANDOVER BETWEEN RADIO NETWORK SUBSYSTEMS |
| 13115 | CML03314STARS | 111580 | | US20080159514A1 | 11/617,921 | USA | A TELECOMMUNICATION DEVICE |
| 13116 | CML03322N | 108399 | 7542956 | US20070288507A1 | 11/422,681 | USA | AUTONOMIC COMPUTING METHOD AND APPARATUS |
| 13117 | CML03329STARS | 106026 | | | 60/764,023 | USA | PARTITIONING ACCESS TO SERVICES |
| 13118 | CML03329STARS | 110262 | 7689250 | US20070178938A1 | 11/548,728 | USA | METHOD APPARATUS AND SYSTEM FOR PARTITIONING AND BUNDLING ACCESS TO NETWORK SERVICES AND APPLICATIONS |
| 13119 | CML03331CR | 109646 | 7682733 | US20080050656A1 | 11/510,548 | USA | THIN FILM BATTERY HAVING TEXTURED LAYER |
| 13120 | CML03342HI | 107393 | | US20070239455A1 | 11/278,983 | USA | METHOD AND SYSTEM FOR MANAGING PRONUNCIATION DICTIONARIES IN A SPEECH APPLICATION |
| 13121 | CML03360ED | 109711 | | US20080057974A1 | 11/469,970 | USA | METHOD AND APPARATUS TO FACILITATE RETRIEVING INFORMATION FROM A WIRELESS TWO-WAY COMMUNICATION APPARATUS |
| 13122 | CML03373STARS | 109578 | | US20080049755A1 | 11/467,211 | USA | METHOD AND SYSTEM FOR OPTIMIZING RESOURCE ALLOCATIONS BASED ON QUALITY OF SERVICE NEEDS OF ONE OR MORE APPLICATIONS |
| 13123 | CML03374N | 125917 | | US20090024760A1 | 12/161,970 | USA | METHOD AND SYSTEM FOR MANAGING COMMUNICATION-SESSIONS IN A NETWORK |
| 13124 | CML03390N | 111468 | | US20080162712A1 | 11/616,628 | USA | METHOD AND APPARATUS TO FACILITATE SHARING STREAMING CONTENT VIA AN IDENTITY PROVIDER |
| 13125 | CML03413STARS | 106016 | | | 60/764,017 | USA | A SECURE METHOD FOR CONTROLLING CONTENT KEY OR APPLICATION KEY EXPIRATION |
| 13126 | CML03413STARS | 110037 | | US20070180538A1 | 11/531,871 | USA | METHOD AND APPARATUS FOR LIMITING THE ABILITY OF A USER DEVICE TO REPLAY CONTENT |
| 13127 | CML03446T | 113448 | | | 11/735,217 | USA | COMMUNICATING INFORMATION USING AN EXISTING LIGHT SOURCE OF AN ELECTRONIC DEVICE |
| 13128 | CML03495NET | 126037 | | US20080294891A1 | 12/187,431 | USA | METHOD FOR AUTHENTICATING A MOBILE NODE IN A COMMUNICATION NETWORK |
| 13129 | CML03499EV | 110067 | | US20080077606A1 | 11/535,235 | USA | A METHOD AND APPARATUS FOR FACILITATING EFFICIENT PROCESSING OF EXTENSIBLE MARKUP LANGUAGE DOCUMENTS |
| 13130 | CML03501EV | 110635 | 8467448 | US20080112481A1 | 11/559,965 | USA | AN APPARATUS AND METHOD FOR FAST INTRA/INTER MACRO-BLOCK MODE DECISION FOR VIDEO ENCODING |
| 13131 | CML03535STARS | 110880 | | US20080134264A1 | 11/565,357 | USA | METHOD AND APPARATUS FOR INTERACTIVITY WITH BROADCAST MEDIA |
| 13132 | CML03536T | 112944 | | US20080231626A1 | 11/689,967 | USA | METHOD AND APPARATUS TO FACILITATE A DIFFERENTLY CONFIGURED VIRTUAL REALITY EXPERIENCES FOR SOME PARTICIPANTS IN A COMMUNICATION SESSION |
| 13133 | CML03547T | 110232 | | | 11/539,414 | USA | METHOD AND APPARATUS FOR MONITORING LASER POWER IN RASTER SCAN APPLICATIONS WITH MINIMAL IMAGE DISTORTION |
| 13134 | CML03562HI | 108280 | 7657434 | US20070282606A1 | 11/421,024 | USA | FRAME GOALS FOR DIALOG SYSTEM |
| 13135 | CML03567EV | 127241 | | US20090106208A1 | 12/299,161 | USA | APPARATUS AND METHOD FOR CONTENT ITEM ANNOTATION |
| 13136 | CML03584M | 109565 | 7475330 | US20080049865A1 | 11/466,926 | USA | METHOD AND APARATUS FOR GENERATING A PUNCTURED SYMBOL VECTOR FOR A GIVEN INFORMATION VECTOR |
| 13137 | CML03600T | 111798 | 7873279 | US20080170356A1 | 11/622,068 | USA | LIGHT TRANSFER APPARATUS FOR AN ELECTRONIC DEVICE |
| 13138 | CML03601T | 111799 | 7338193 | | 11/622,080 | USA | LIGHT TRANSFER DEVICE FOR AN ELECTRONIC DEVICE |
| 13139 | CML03615M | 108016 | | US20070270273A1 | 11/383,971 | USA | METHOD AND APPARATUS FOR FAST CELL SEARCH |
| 13140 | CML03619M | 108088 | 7864657 | US20070274197A1 | 11/419,856 | USA | METHOD AND APPARATUS FOR PERFORMING STREAM WEIGHTING IN AN SDMA COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0415

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13141 | CML03656CR | 108898 | | US20080003485A1 | 11/479,737 | USA | FUEL CELL HAVING PATTERNED SOLID PROTON CONDUCTING ELECTROLYTES |
| 13142 | CML03665AT | 109772 | | US20080062045A1 | 11/530,255 | USA | COMMUNICATION DEVICE WITH LOW PROFILE ANTENNA |
| 13143 | CML03703M | 107557 | 7502981 | US20070250751A1 | 11/379,273 | USA | AUTOMATIC REPEAT REQUEST (ARQ) SCHEME |
| 13144 | CML03750T | 111377 | 7499797 | US20080147310A1 | 11/610,822 | USA | METHOD AND DATABASE FOR NAVIGATING A PERSON FROM A STARTING POINT TO A DESTINATION |
| 13145 | CML03779NET | 110822 | | US20080132241A1 | 11/564,950 | USA | METHOD AND APPARATUS TO FACILITATE USING A PATH TO DYNAMICALLY SCHEDULE WIRELESS ACCESS POINT SUPPORT FOR A GIVEN COMMUNICATION SESSION |
| 13146 | CML03779NET | 113960 | | US20080132235A1 | 11/757,105 | USA | METHOD AND APPARATUS TO FACILITATE PRE-PROVISIONING A WIRELESS ACCESS POINT WITH A ONE TIME PASSWORD TO FACILITATE AUTHORIZED HANDOFFS FOR A GIVEN COMMUNICATION SESSION |
| 13147 | CML03779NET | 115008 | | US20080133431A1 | 11/832,997 | USA | METHOD AND APPARATUS TO FACILITATE DETERMINING A MONETARY COST ASSOCIATED WITH SUPPORTING A COMMUNICATION SESSION USING HETEROGENEOUS NETWORK COMMUNICATION RESOURCES |
| 13148 | CML03789CHA | 108281 | | US20070280230A1 | 11/421,314 | USA | METHOD AND SYSTEM FOR SERVICE DISCOVERY ACROSS A WIDE AREA NETWORK |
| 13149 | CML03795T | 114068 | 7480427 | US20080310794A1 | 11/761,692 | USA | ELECTRONIC DEVICE AND ARRANGEMENT FOR PROVIDING COMMUNICATION BETWEEN BODY PARTS THEREOF |
| 13150 | CML03820M | 107957 | 7230550 | | 11/383,506 | USA | A LOW COMPLEXITY BIT ROBUST METHOD AND SYSTEM FOR COMBINING CODEWORDS TO FORM A SINGLE CODEWORD |
| 13151 | CML03822ED | 129428 | | US20100026651A1 | 12/516,289 | USA | METHOD AND APPARATUS FOR NAVIGATING A SCREEN OF AN ELECTRONIC DEVICE |
| 13152 | CML03828CR | 107780 | | US20070253875A1 | 11/413,709 | USA | HYDROGEN SUPPLY FOR MICRO FUEL CELLS |
| 13153 | CML03846CR | 109920 | | US20080061027A1 | 11/519,553 | USA | METHOD FOR FORMING A MICRO FUEL CELL |
| 13154 | CML03855T | 111662 | 7834762 | US20080157966A1 | 11/616,621 | USA | MONITORING FOR RADIO FREQUENCY ENABLED ITEMS BASED ON ACTIVITY PROFILES |
| 13155 | CML03872HI | 110922 | | US20080130699A1 | 11/566,832 | USA | CONTENT SELECTION USING SPEECH RECOGNITION |
| 13156 | CML03877HI | 110811 | | US20080126490A1 | 11/564,393 | USA | METHOD AND APPARATUS FOR PRESENTING INFORMATION CONCERNING A SET OF INCOMING COMMUNICATIONS |
| 13157 | CML03879CR | 113921 | 7907900 | US20090068946A1 | 11/851,799 | USA | METHOD AND APPARATUS THAT MITIGATES THE EFFECTS OF BLUETOOTH-BASED DENIAL OF SERVICE ATTACKS AGAINST MOBILE DEVICES |
| 13158 | CML03899M | 109068 | 7607075 | US20080065956A1 | 11/457,903 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING DATA |
| 13159 | CML03907CR | 110401 | | US20080100568A1 | 11/590,494 | USA | ELECTRONIC DEVICE PROVIDING TACTILE FEEDBACK |
| 13160 | CML03950NET | 113033 | | US20090059788A1 | 11/846,756 | USA | METHOD AND APPARATUS FOR DYNAMIC ADAPTION OF NETWORK TRANSPORT |
| 13161 | CML03970HI | 114086 | | US20080297515A1 | 11/755,609 | USA | METHOD AND APPARATUS FOR DETERMINING THE APPEARANCE OF A CHARACTER DISPLAY IN AN ELECTRONIC DEVICE |
| 13162 | CML03983M | 110507 | | | 60/864,550 | USA | METHOD AND APPARATUS FOR DETERMINING AN APPROPRIATE LINK PATH IN A MULTI-HOP COMMUNICATION SYSTEM |
| 13163 | CML03983M | 121661 | 7873338 | US20080108369A1 | 11/874,605 | USA | METHOD AND APPARATUS FOR DETERMINING AN APPROPRIATE LINK PATH IN A MULTI-HOP COMMUNICATION SYSTEM |
| 13164 | CML03983M | 133753 | 7853202 | US20100296475 | 12/848,250 | USA | METHOD AND APPARATUS FOR DETERMINING AN APPROPRIATE LINK PATH IN A MULTI-HOP COMMUNICATION SYSTEM |
| 13165 | CML04011CR | 110399 | 7468573 | US20080100177A1 | 11/590,275 | USA | METHOD OF PROVIDING TACTILE FEEDBACK |
| 13166 | CML04026CHA | 111380 | | US20080155097A1 | 11/614,123 | USA | CENTRALIZED PROCESSING SYSTEM FOR CONNECT HOME DEVICES |
| 13167 | CML04030HI | 111578 | | US20080162128A1 | 11/617,892 | USA | METHOD AND APPARATUS PERTAINING TO THE PROCESSING OF SAMPLED AUDIO CONTENT USING A FAST SPEECH RECOGNITION SEARCH PROCESS |
| 13168 | CML04031HI | 111579 | | US20080162129A1 | 11/617,908 | USA | METHOD AND APPARATUS PERTAINING TO THE PROCESSING OF SAMPLED AUDIO CONTENT USING A MULTI-RESOLUTION SPEECH RECOGNITION SEARCH PROCESS |
| 13169 | CML04037HI | 110643 | | US20080114604A1 | 11/560,139 | USA | METHOD AND SYSTEM FOR USER INTERFACE USING HIGHER ORDER COMMANDS |

PATENT
REEL: 034319 FRAME: 0416

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13170 | CML04040HISTR | 112467 | | US20080207125A1 | 11/679,704 | USA | METHOD AND APPARATUS TO FACILITATE CONFORMING A WIRELESS PERSONAL COMMUNICATIONS DEVICE TO A LOCAL SOCIAL STANDARD |
| 13171 | CML04052POWR | 110731 | | US20080118815A1 | 11/604,035 | USA | METHOD FOR FORMING A MICRO FUEL |
| 13172 | CML04092HISTR | 122801 | 8116831 | US20090143106A1 | 11/946,996 | USA | HAND-HEL COMMUNICATION DEVICE WITH AUXILIARY INPUT APPARATUS AND METHOD |
| 13173 | CML04092HISTR | 137012 | 8583193 | US20120108233A1 | 13/344,958 | USA | HAND-HELD COMMUNICATION DEVICE WITH AUXILIARY INPUT APPARATUS AND METHOD |
| 13174 | CML04100EV | 109712 | 7532587 | US20080056136A1 | 11/470,291 | USA | METHOD AND APPARATUS FOR PERFORMING ANONYMOUS SOURCE ROUTING |
| 13175 | CML04129CR | 111078 | | US20080141352A1 | 11/608,966 | USA | SECURE PASSWORD DISTRIBUTION TO A CLIENT DEVICE OF A NETWORK |
| 13176 | CML04130T | 111481 | 8184359 | US20080158653A1 | 11/616,855 | USA | LASER PROJECTOR DISPLAY MODULES AND ARRANGEMENTS OF COMPONENTS OF LASER PROJECT DISPLAY MODULES |
| 13177 | CML04141N | 111384 | 8027342 | US20080151778A1 | 11/614,959 | USA | METHOD AND APPARATUS FOR ESTABLISHING PEER-TO-PEER COMMUNICATIONS |
| 13178 | CML04142NET | 113026 | | US20080298344A1 | 11/757,131 | USA | METHOD ANAD APPARATUS TO FACILITATE ASSESSING AND USING SECURITY STATE INFORMATION REGARDING A WIRELESS COMMUNICATIONS DEVICE |
| 13179 | CML04160CR | 113188 | | US20080250499A1 | 11/694,672 | USA | METHOD AND APPARATUS FOR REDUCING BUFFER OVERFLOW EXPLOITS BY COMPUTER VIRUSES |
| 13180 | CML04254T | 120891 | | US20090070688A1 | 11/851,514 | USA | METHOD AND APPARATUS FOR MANAGING INTERACTIONS |
| 13181 | CML04266T | 113920 | 7729028 | US20090046259A1 | 11/839,244 | USA | METHOD TO REDUCE RF NOISE GENERATION AND REQUIRED PEAK LASER OUTPUT IN RASTER SCAN PORTABLE PROJECTORS |
| 13182 | CML04267HISTR | 111538 | | US20080162125A1 | 11/617,265 | USA | METHOD AND APPARATUS FOR LANGUAGE INDEPENDENT VOICE INDEXING AND SEARCHING |
| 13183 | CML04296POWR | 113923 | | US20090036303A1 | 11/830,098 | USA | METHOD OF FORMING A CO-FIRED CERAMIC APPARATUS INCLUDING A MICRO-READER |
| 13184 | CML04328LCS | 113651 | | US20080268776A1 | 11/739,943 | USA | METHOD AND APPARATUS FOR SECURE PAIRING OF BLUETOOTH DEVICES |
| 13185 | CML04331 | 122817 | 7818142 | US20090138244A1 | 11/946,540 | USA | METHOD AND APPARATUS FOR PREDICTIVE CONTEXT-AWARE AND NETWORKED EXPOSURE TIME MONITORING |
| 13186 | CML04348LCS | 112395 | | US20080214202A1 | 11/681,515 | USA | METHOD AND APPARATUS FOR BLUETOOTH DISCOVERABILITY USING REGION ESTIMATION |
| 13187 | CML04358T | 112580 | 8132920 | US20080273178A1 | 11/687,884 | USA | THIN MICROPROJECTOR WITH SWITCHED BEAM BENDER AND METHOD OF OPERATING THE SAME |
| 13188 | CML04367M | 109975 | | | 60/825,728 | USA | FRAUDULENT SYNCHRONIZATION BURST DETECTION |
| 13189 | CML04367M | 110356 | | US20080069072A | 11/552,684 | USA | FRAUDULENT SYNCHRONIZATION BURST DETECTION |
| 13190 | CML04380AS | 123406 | 8175530 | US20090312096A1 | 12/137,839 | USA | PERSONALIZAING ENTERTAINMENT EXPERIENCES BASED ON USER PROFILES |
| 13191 | CML04383HISTR | 111533 | | US20080162472A1 | 11/617,134 | USA | METHOD AND APPARATUS FOR VOICE SEARCHING IN A MOBILE COMMUNICATION DEVICE |
| 13192 | CML04459T | 113034 | 7657614 | US20090165000A1 | 11/959,726 | USA | MULTIPLE PARTICIPANT TIME-SHIFTED DIALOGUE MANAGEMENT |
| 13193 | CML04469CR | 112043 | 7776386 | US20080178461A1 | 11/669,712 | USA | METHOD FOR FORMING A MICRO FUEL CELL |
| 13194 | CML04481CHA | 111581 | | US20080163167A1 | 11/618,201 | USA | METHOD TO INCORPORATE AN ARBITRARY SCRIPTING LANGUAGE WITH NATIVE SUPPORT FOR JAVA OBJECTS |
| 13195 | CML04495BLUE | 128206 | | US20110035807A1 | 12/535,796 | USA | DEVICES AND METHODS OF CLUSTERED DISPLAYS |
| 13196 | CML04505NET | 123486 | | US20080220726A1 | 12/020,121 | USA | METHOD AND SYSTEM FOR OPTIMIZING DATA TRANSFER RATE IN A COMMUNICATION NETWORK |
| 13197 | CML04510M | 125337 | 8223737 | US20090310589A1 | 12/137,695 | USA | ADAPTIVE DC SUB-CARRIER HANDLING IN A RECEIVER |
| 13198 | CML04530T | 114502 | 7499257 | US20080315362A1 | 11/767,147 | USA | MICRO-ELECTRO-MECHANICAL SYSTEM VARACTOR |
| 13199 | CML04552CR | 123169 | | US20090168185A1 | 11/965,012 | USA | ELECTROCHROMIC WINDSHIELD WITH COMPUTER VISION CONTROL |
| 13200 | CML04570AS | 123385 | | US20100093271A1 | 12/251,214 | USA | METHOD AND APPARATUS TO FACILITATE SELECTION OF A PARTICULAR ALERT MODALITY |

PATENT
REEL: 034319 FRAME: 0417

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13201 | CML04571AS | 122867 | 8300560 | US20090170467A1 | 11/966,536 | USA | USING AUXILIARY INFORMATION TO DIRECT USERS OF WIRELESS DEVICES TO SAFETY IN RESPONSE TO EMERGENCY ALERT SYSTEM USERS |
| 13202 | CML04576EV | 112086 | | US20080158222A1 | 11/618,405 | USA | APPARATUS AND METHODS FOR SELECTING AND CUSTOMIZING AVATARS FOR INTERACTIVE KIOSKS |
| 13203 | CML04578HISTR | 114135 | | US20090033667A1 | 11/832,965 | USA | METHOD AND APPARATUS TO FACILITATE DEPICTING AN OBJECT IN COMBINATION WITH AN ACCESSORY |
| 13204 | CML04599T | 111660 | | US20080162291A1 | 11/616,645 | USA | DYNAMIC UPDATING OF PRODUCT PROFILES FOR ACTIVE LIFESTYLES |
| 13205 | CML04599T | 122306 | 7924158 | US20080157971A1 | 11/926,993 | USA | DYNAMIC UPDATING OF PRODUCT PROFILES FOR ACTIVE LIFESTYLES |
| 13206 | CML04619HISTR | 113046 | | US20080244470A1 | 11/694,593 | USA | THEME RECORDS DEFINING DESIRED DEVICE CHARACTERISTICS AND METHOD OF SHARING |
| 13207 | CML04628CHA | 111582 | | | 11/618,326 | USA | METHOD FOR DYNAMIC MEMORY ALLOCATION ON RECONFIGURABLE LOGIC |
| 13208 | CML04632T | 124109 | | US20090231495A1 | 12/046,989 | USA | IMAGE PROJECTOR WITH MULTIPLE IMAGERS |
| 13209 | CML04636T | 113415 | 7974536 | US20090067846A1 | 11/851,086 | USA | SYSTEM AND METHOD FOR PRE-CONFIGURING AND AUTHENTICATING DATA COMMUNICATION LINKS |
| 13210 | CML04663HISTR | 120614 | | US20090055088A1 | 11/844,168 | USA | SYSTEM AND METHOD OF PRIORITIZING TELEPHONY AND NAVIGATION FUNCTIONS |
| 13211 | CML04675POWR | 123341 | | US20090217963A1 | 12/040,259 | USA | PHOTOVOLTAIC APPARATUS FOR CHARGING A PORTABLE ELECTRONIC DEVICE AND METHOD FOR MAKING |
| 13212 | CML04691MNG | 113952 | | US20080288630A1 | 11/750,381 | USA | DEVICE MANAGEMENT |
| 13213 | CML04718EV | 110319 | | | 60/862,284 | USA | SPATIAL INTRA-FRAME CODING BASED ON A SUBBAND/WAVELET FILTER BANKS FRAMEWORK |
| 13214 | CML04718EV | 121310 | | US20080095235A1 | 11/866,771 | USA | METHOD AND APPARATUS FOR INTRA-FRAME SPATIAL SCALABLE VIDEO CODING |
| 13215 | CML04724EV | 112497 | | | 11/685,720 | USA | METHOD AND APPARATUS FOR VIDEO CLIP SEARCHING AND MINING |
| 13216 | CML04729ED | 113697 | | US20080275628A1 | 11/743,364 | USA | METHOD AND APPARATUS FOR COMMUNICATING TRAFFIC INFORMATION |
| 13217 | CML04746HISTR | 114013 | 7650445 | US20090066541A1 | 11/853,912 | USA | SYSTEM AND METHOD FOR ENABLING A MOBILE DEVICE AS A PORTABLE CHARACTER INPUT PERIPHERAL DEVICE |
| 13218 | CML04752CR | 122745 | 7925116 | US20090110329A1 | 11/924,254 | USA | METHOD AND APPARATUS TO FACILITATE FORMING A COMPENSATED IMAGE OF A WIDE ANGLE IMAGE |
| 13219 | CML04753T | 112911 | | US20080239170A1 | 11/691,021 | USA | LOW PROFILE HIGH EFFICIENCY PROJECTOR FOR HANDHELD ELECTRONIC DEVICES |
| 13220 | CML04755 | 131864 | | US20120020325A1 | 12/674,004 | USA | METHOD AND APPARATUS FOR A HAND OFF OF A COMMUNICATION SESSION ACROSS SERVICE PROVIDER NETWORKS |
| 13221 | CML04756CR | 114350 | | | 11/762,444 | USA | PAYMENTS DRIVEN DYNAMIC FIREWALLS AND METHODS OF PROVIDING PAYMENTS DRIVEN DYNAMIC ACCESS TO NETWORK SERVICES |
| 13222 | CML04763HISTR | 111464 | | US20080147389A1 | 11/611,469 | USA | METHOD AND APPARATUS FOR ROBUST SPEECH ACTIVITY DETECTION |
| 13223 | CML04772CR | 114728 | | US20090025061A1 | 11/778,963 | USA | CONDITIONAL PEER-TO-PEER TRUST IN THE ABSENCE OF CERTIFICATES PERTAINING TO MUTUALLY TRUSTED ENTITIES |
| 13224 | CML04773T | 112786 | 7800622 | | 11/689,436 | USA | METHOD AND APPARATUS FOR SELECTIVE ACCESS OF DISPLAY DATA SEQUENCING IN MOBILE COMPUTING DEVICES |
| 13225 | CML04780CR | 122412 | 8373742 | US20090244256A1 | 12/057,044 | USA | METHOD AND APPARATUS FOR ENHANCING AND ADDING CONTEXT TO A VIDEO CALL IMAGE |
| 13226 | CML04783HISTR | 113851 | 7983428 | US20080280653A1 | 11/746,455 | USA | NOISE REDUCTION ON WIRELESS HEADSET INPUT VIA DUAL CHANNEL CALIBRATION WITHIN MOBILE PHONE |
| 13227 | CML04797T | 120543 | | US20090023474A1 | 11/779,683 | USA | TOKEN BASED DYNAMIC AUTHORIZATION MANAGEMENT OF RFID SYSTEMS |
| 13228 | CML04800CR | 123951 | | US20090322889A1 | 12/147,894 | USA | METHOD AND APPARATUS FOR ILLUMINATING USERS OF VIDEO COMMUNICATION DEVICES |
| 13229 | CML04817CR | 113225 | | US20080265387A1 | 11/742,217 | USA | SMUDGE RESISTANT COATING FOR ELECTRONIC DEVICE DISPLAYS |
| 13230 | CML04840CHA | 123435 | | US20080243997A1 | 12/017,462 | USA | A DISTRIBUTED CONTENT ITEM RECOMMENDATION SYSTEM AND METHOD OF OPERATION THEREFOR |



PATENT
REEL: 034319 FRAME: 0418

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13231 | CML04843HISTR | 115097 | | US20090046110A1 | 11/839,610 | USA | METHOD AND APPARATUS FOR MANIPULATING A DISPLAYED IMAGE |
| 13232 | CML04859POWR | 114788 | | US20090023480A1 | 11/778,993 | USA | SYSTEM AND APPARATUS FOR DEVICE TO DEVICE CHARGING |
| 13233 | CML04860HISTR | 113228 | | US20080248783A1 | 11/695,993 | USA | METHOD AND APPARATUS TO FACILITATE SELECTING AN AUDIBLE ALERT THAT WILL CONTRAST WITH LOCAL AUDIBLE AMBIENT CONTENT |
| 13234 | CML04863M | 114188 | 7869532 | US20090060003A1 | 11/849,444 | USA | A CELLULAR COMMUNICATION SYSTEM AND A METHOD OF OPERATION THEREFOR |
| 13235 | CML04873CR | 113654 | | US20080266766A1 | 11/741,463 | USA | SMUDGE REMOVAL FROM ELECTRONIC DEVICE DISPLAYS |
| 13236 | CML04874CR | 113051 | 7729106 | US20080236632A1 | 11/693,445 | USA | SMUDGE REMOVAL FROM ELECTRONIC DEVICE DISPLAYS |
| 13237 | CML04889CHA | 113426 | | US20080254805A1 | 11/734,921 | USA | METHOD AND SYSTEM FOR MANAGING COMMUNICATION SESSION |
| 13238 | CML04898CR | 112042 | | US20080182012A1 | 11/669,720 | USA | MICRO FUEL CELL HAVING MACROPOROUS METAL CURRENT COLLECTORS |
| 13239 | CML04901M | 113853 | 7965689 | US20080285433A1 | 11/747,988 | USA | REFERENCE SEQUENCE CONSTRUCTION FOR FAST CELL SEARCH |
| 13240 | CML04901M | 135524 | 8254344 | US20110194401A1 | 13/089,654 | USA | REFERENCE SEQUENCE CONSTRUCTION FOR FAST CELL SEARCH |
| 13241 | CML04920M | 113619 | | US20080267056A1 | 11/740,455 | USA | METHOD AND APPARATUS FOR PREFORMING MULTI-ANTENNA TRANSMISSION |
| 13242 | CML04920M | 133741 | | US20100296564A1 | 12/848,256 | USA | METHOD AND APPARATUS FOR PREFORMING MULTI-ANTENNA TRANSMISSION |
| 13243 | CML04924EV | 113794 | | US20080281687A1 | 11/745,729 | USA | METHOD FOR DETERMINING USER INTEREST IN PRODUCTS AND SERVICES FOR TARGETED ADVERTISING |
| 13244 | CML04956ED | 127925 | | | 12/338,045 | USA | METHOD AND SYSTEM FOR COMMUNICATING IN A NETWORK |
| 13245 | CML04982T | 124110 | 7976168 | US20090231494A1 | 12/046,959 | USA | IMAGE PROJECTOR WITH INTERNALLY TILED INTERMEDIATE IMAGES |
| 13246 | CML04983T | 124483 | | US20090257030A1 | 12/100,768 | USA | IMAGE PROJECTOR WITH TIME SEQUENTIAL INTERLACING |
| 13247 | CML05043N | 121452 | | US20090100137A1 | 11/870,766 | USA | METHOD AND APPARATUS FOR PROVIDING SERVICES IN A PEER-TO-PEER COMMUNICATIONS NETWORK |
| 13248 | CML05054E | 113202 | | US20080244275A1 | 11/694,149 | USA | INSTRUCTION TRANSFORM FOR THE PREVENTION AND PROPRAGATION OF UNAUTHORIZED CODE INJECTION |
| 13249 | CML05091AS | 123407 | | US20090287714A1 | 12/122,891 | USA | METHOD AND APPARATUS FOR COMMUNITY-BASED COMPARISON SHOPPING BASED ON SOCIAL BOOKMARKING |
| 13250 | CML05093HISTR | 113214 | 7818271 | US20080313116A1 | 11/762,385 | USA | PARAMETERIZED STATISTICAL INTERACTION POLICIES |
| 13251 | CML05116CR | 114126 | 8139899 | US20090110332A1 | 11/923,044 | USA | INCREASING RESOLULTION OF VIDEO IMAGES |
| 13252 | CML05129CHA | 125217 | | US20080307481A1 | 12/133,839 | USA | METHOD AND SYSTEM FOR MANAGING CONTENT IN A NETWORK |
| 13253 | CML05134M | 112003 | 7778343 | US20080181191A1 | 11/627,563 | USA | METHOD AND APPARATUS FOR FINITE IMPULSE RESPONSE CYCLIC SHIFT DIVERSITY |
| 13254 | CML05136CHA | 125336 | | US20080313016A1 | 12/138,539 | USA | METHOD AND SYSTEM FOR MANAGING MEDIA CONTENT IN A NETWORK |
| 13255 | CML05181CR | 114133 | 7840186 | US20090080562A1 | 11/860,942 | USA | WIRELESS SATA/SAS DATA TRANSFER SYSTEM |
| 13256 | CML05192LCS | 123660 | | US20100153572A1 | 12/332,635 | USA | METHOD AND APPARATUS FOR IDENTIFYING AND SCHEDULING INTERNET RADIO PROGRAMMING |
| 13257 | CML05195T | 113417 | | US20090021652A1 | 11/778,997 | USA | MICROPROJECTOR WITH A DETACHABLE INTERACTION DEVICE |
| 13258 | CML05209 | 112148 | | | 60/888,173 | USA | METHOD AND APPARATUS FOR OFFSETTING A PACKET FORMAT TABLE |
| 13259 | CML05209 | 123300 | 7944866 | US20080186883A1 | 11/971,250 | USA | METHOD AND APPARATUS FOR OFFSETTING A PACKET FORMAT TABLE |
| 13260 | CML05219CR | 120642 | | US20090141334A1 | 11/948,251 | USA | ELECTRONIC DEVICE HOUSING HAVING TUNABLE METALLIC APPEARANCE |
| 13261 | CML05233 | 128406 | | US20110131514A1 | 12/626,895 | USA | POLICY BASED ELECTRONIC CALENDAR MANAGEMENT |
| 13262 | CML05253CHA | 132246 | | US20110191153A1 | 12/677,833 | USA | METHOD AND SYSTEM FOR PRESENTING ADVERTISEMENTS |
| 13263 | CML05262P2X | 132512 | | | 12/682,379 | USA | METHOD AND SYSTEM FOR GROUP CALL |
| 13264 | CML05278MM | 123016 | | US20090153423A1 | 11/955,791 | USA | WIRELESS COMMUNICATION DEVICE WITH A MULTI-BAND ANTENNA SYSTEM |
| 13265 | CML05298HISTR | 121205 | 7857460 | US20090079945A1 | 11/861,568 | USA | IMAGE STABILIZATION IN A LASER-SCANNING BASED PROJECT |
| 13266 | CML05305NET | 123839 | 8213904 | US20090280776A1 | 12/115,782 | USA | METHOD AND APPARATUS FOR PROVISIONING AN ELECTRONIC COMMUNICATION DEVICE VIA A MOBILE INTERNET PROTOCOL REGISTRATION |
| 13267 | CML05311CR | 114238 | 7872442 | US20090085512A1 | 11/862,343 | USA | APPARATUS FOR CHARGING A BATTERY OF A PORTABLE ELECTORNIC DEVICE |
| 13268 | CML05314HISTR | 113911 | | US20080294655A1 | 11/753,828 | USA | METHOD AND APPARATUS FOR GENERATION OF A USER PROFILE |
| 13269 | CML05323CR | 114157 | | US20090087549A1 | 11/862,425 | USA | SELECTIVE COATING OF FUEL CELL ELECTROCATALYST |



PATENT
REEL: 034319 FRAME: 0419

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13270 | CML05343HISTR | 113243 | 7818170 | US20080256033A1 | 11/733,306 | USA | METHOD AND APPARATUS FOR DISTRIBUTED VOICE SEARCHING |
| 13271 | CML05357 | 120822 | | US20090058615A1 | 11/848,198 | USA | CLOTHING HISTORY APPLICATION AND METHOD FOR MOBILE STATION HAVING AN INTEGRATED TRANSPONDER READER |
| 13272 | CML05381 | 122810 | | US20090281435A1 | 12/116,510 | USA | METHOD AND APPARATUS FOR ROBUST HEART RATE SENSING |
| 13273 | CML05381 | 136695 | | US20120078130A1 | 13/309,602 | USA | METHOD AND APPARATUS FOR ROBUST HEART RATE SENSING |
| 13274 | CML05381 | 136696 | | US20120078119A1 | 13/309,607 | USA | METHOD AND APPARATUS FOR ROBUST HEART RATE SENSING |
| 13275 | CML05381 | 136697 | | US20120078066A1 | 13/309,612 | USA | METHOD AND APPARATUS FOR ROBUST HEART RATE SENSING |
| 13276 | CML05381 | 136698 | | US20120078120A1 | 13/309,617 | USA | METHOD AND APPARATUS FOR ROBUST HEART RATE SENSING |
| 13277 | CML05402CR | 113329 | | US20080285813A1 | 11/747,985 | USA | APPARATUS AND RECOGNITION FOR CAPTURING EAR BIOMETRIC IN WIRELESS COMMUNICATION DEVICES |
| 13278 | CML05421T | 113447 | 7917034 | | 11/735,197 | USA | SYNCHRONIZATION AND PROCESSING OF SECURE INFORMATION VIA OPTICALLY TRANSMITTED DATA |
| 13279 | CML05423N | 114619 | | US20090158433A1 | 11/958,760 | USA | METHOD AND APPARATUS TO FACILITATE GENERATING WORM-DETECTION SIGNATURES USING DATA PACKET FIELD LENGTHS |
| 13280 | CML05427HISTR | 121743 | | US20090102818A1 | 11/876,313 | USA | METHOD AND DEVICE FOR ERROR-FREE KEYPAD INPUT |
| 13281 | CML05435EV | 112947 | | US20080240010A1 | 11/691,285 | USA | INTELLIGENT ORCHESTRATION OF CROSS-DEVICE MEDIA COMMUNICATIONS |
| 13282 | CML05447EV | 113565 | | US20080263235A1 | 11/738,805 | USA | DEVICE-TO-DEVICE SHARING THE DIGITAL MEDIA ASSETS |
| 13283 | CML05468 | 121535 | 7924763 | US20090147724A1 | 11/953,922 | USA | METHOD AND APPARATUS FOR RATE MATCHING WITHIN A COMMUNICATION SYSTEM |
| 13284 | CML05468 | 135382 | 8520496 | US20110176405A1 | 13/079,136 | USA | METHOD AND APPARATUS FOR RATE MATCHING WITHIN A COMMUNICATION SYSTEM |
| 13285 | CML05478CR | 120617 | | US20090149146A1 | 11/950,873 | USA | ADAPTIVE MILLIMETER-WAVE ANTENNA SYSTEM |
| 13286 | CML05479MHGNID | 121418 | | | 60/977,125 | USA | METHOD APPARATUS AND SYSTEM FOR NETWORK MOBILITY OF A MOBILE COMMUNICATION DEVICE |
| 13287 | CML05479MHGNID | 123301 | 7729366 | US20090092133A1 | 11/970,981 | USA | METHOD APPARATUS AND SYSTEM FOR NETWORK MOBILITY OF A MOBILE COMMUNICATION DEVICE |
| 13288 | CML05500AS | 123130 | | US2009016073A1 | 11/961,418 | USA | METHOD FOR CLUSTERING DISPLAYS OF DISPLAY DEVICES |
| 13289 | CML05502AS | 123129 | | US20090237325A1 | 11/961,366 | USA | SYSTEM FOR CLUSTERING DISPLAYS OF DISPLAY DEVICES |
| 13290 | CML05505LCS | 120638 | | US20090164667A1 | 11/963,153 | USA | SYNCHRONIZING OF PERSONAL CONTENT |
| 13291 | CML05512CHA | 132657 | | US20100257070A1 | 12/738,523 | USA | METHOD AND SYSTEM FOR PRESENTING USER DESIRED MEDIA CONTENT |
| 13292 | CML05524HISTR | 114743 | 8019604 | US20090164218A1 | 11/962,866 | USA | METHOD AND APPARATUS FOR UNITERM DISCOVERY AND VOICE-TO-VOICE SEARCH ON MOBILE DEVICE |
| 13293 | CML05528CR | 114343 | | US20090074255A1 | 11/857,087 | USA | APPARATUS AND METHOD FOR CAPTURING SKIN TEXTURE BIOMETRIC IN ELECTRONIC DEVICES |
| 13294 | CML05554 | 122873 | | US20090150340A1 | 11/950,605 | USA | METHOD AND APPARATUS FOR CONTENT ITEM RECOMMENDATION |
| 13295 | CML05570HISTR | 120670 | | US20090135142A1 | 11/945,331 | USA | DATA EMTRU DEVICE AND METHOD |
| 13296 | CML05581 | 122389 | 8365096 | US20090172555A1 | 11/967,738 | USA | METHOD AND APPARATUS FOR TRANSPARENTLY MAPPING PERSONALIZED ALERT PREFERENCES ONTO THIN CLIENT DEVICES WITH DIFFERING CAPABILITIES |
| 13297 | CML05596CAL | 122080 | 7853296 | US20090111434A1 | 11/930,974 | USA | MOBILE VIRTUAL AND AUGMENTED REALITY SYSTEM |
| 13298 | CML05600 | 120651 | | US20090111582A1 | 11/930,369 | USA | METHOD AND APPARATUS FOR TRACKING SPORTS PLAY |
| 13299 | CML05614HISTR | 120783 | | US20090063537A1 | 11/847,858 | USA | METHOD AND APPARATUS FOR GENERATING A USER PROFILE |
| 13300 | CML05640CAL | 121155 | | US20090112910A1 | 11/930,365 | USA | METHOD AND APPARATUS FOR PERSONALIZATION OF AN APPLICATION |
| 13301 | CML05654CAL | 125150 | | US20090303449A1 | 12/132,662 | USA | PROJECTOR AND METHOD FOR OPERATING A PROJECTOR |
| 13302 | CML05713AUD | 132394 | | | 12/679,230 | USA | METHOD AND APPARATUS FOR GENERATING AN AUDIO SIGNAL FROM MULTIPLE MICROPHONES |
| 13303 | CML05770 | 122968 | 8190207 | US20090262676A1 | 12/107,353 | USA | A COMMUNICATION SYSTEM AND METHOD OF OPERATION THEREFOR |
| 13304 | CML05773 | 120784 | | US20090156128A1 | 11/954,810 | USA | EYEWEAR COMMUNICATIONS SYSTEM |



PATENT
REEL: 034319 FRAME: 0420

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13305 | CML05784LCS | 121669 | 8539544 | US20090300707A1 | 12/129,745 | USA | METHOD OF OPTIMIZING POLICY CONFORMANCE CHECK FOR A DEVICE WITH A LARGE SET OF POSTURE ATTRIBUTE COMBINATIONS |
| 13306 | CML05794CM | 120964 | | US20090163160A1 | 11/962,875 | USA | ADAPTIVE RESPONSIVITY RF RECEIVER DETECTOR SYSTEM |
| 13307 | CML05812HISTR | 132551 | | US20110184899A1 | 12/738,376 | USA | METHOD AND SYSTEM FOR GENERATING RECOMMENDATIONS OF CONTENT ITEMS |
| 13308 | CML05843 | 120717 | | US20090143094A1 | 11/949,468 | USA | METHOD AND APPARATUS FOR MODE SWITCHING IN DUAL CORE MOBILE COMMUNICATION DEVICES |
| 13309 | CML05859LCS | 121085 | | | 60/970,821 | USA | PREVENTING REFLECTION ATTACKS IN A PEER-TO-PEER NETWORK BY LIMITING PROTECTED INFORMATION |
| 13310 | CML05866 | 126953 | 8040969 | US20100086072A1 | 12/246,615 | USA | A COMMUNICATION SYSTEM AND METHOD OF OPERATION THEREFOR |
| 13311 | CML05872CAL | 123047 | | US20090158342A1 | 11/958,694 | USA | APPARATUS AND METHOD FOR GENERATING CONTENT PROGRAM RECOMMENDATIONS |
| 13312 | CML05881DE | 125925 | 8223426 | US20100157413A1 | 12/339,914 | USA | A METHOD AND APPARATUS FOR PROVIDING A DECORATIVE SURFACE |
| 13313 | CML05884AS | 114780 | | US20090021474A1 | 11/778,717 | USA | SYSTEM AND METHOD FOR DISPLAYING STATUS INFORMATION OF A MULTIMEDIA BROADCAST RECEIVER ON AN AMBIENT DEVICE |
| 13314 | CML05894MHGNID | 123662 | 8509800 | US20100113037A1 | 12/262,332 | USA | ADAPTIVE MOBILE VIDEO CALL CONGESTION CONTROL |
| 13315 | CML05910 | 125262 | 8340116 | US20090303915A1 | 12/133,755 | USA | NODE SCHEDULING AND ADDRESS ASSIGNMENT WITHIN AN AD-HOC COMMUNICATION SYSTEM |
| 13316 | CML05923MHGCA | 123454 | 8121600 | US20100167740A1 | 12/345,746 | USA | WIDE AREA MOBILE COMMUNICATIONS OVER FEMTO-CELLS |
| 13317 | CML05924MHGCA | 121732 | 8107956 | US20100167732A1 | 12/345,752 | USA | PROVIDING OVER-THE-TOP SERVICES ON FEMTO CELLS OF AN IP EDGE CONVERGENCE SERVER SYSTEM |
| 13318 | CML05944CM | 120696 | 7898481 | US20090174606A1 | 11/970,813 | USA | RADIO FREQUENCY SYSTEM COMPONENT WITH CONFIGURABLE ANISOTROPIC ELEMENT |
| 13319 | CML05945 | 123439 | | US20090323783A1 | 12/145,756 | USA | CALIBRATION TECHNIQUES FOR MIMO WIRELESS COMMUNICATION SYSTEMS |
| 13320 | CML05949 | 126933 | 8131214 | US20100221999A1 | 12/395,996 | USA | A METHOD FOR SELECTING CONTENT FOR TRANSFER OR SYNCHRONIZATION BETWEEN DEVICES |
| 13321 | CML05960 | 123535 | | | 61/024,679 | USA | USER DISPLAY INDICATION MESSAGE FOR VIDEO CALLS |
| 13322 | CML05971MNG | 121111 | | US20090161850A1 | 11/962,686 | USA | EFFICIENT MECHANISM FOR THE MANAGEMENT OF CALL/SESSION EVENT INFORMATION FOR NEAR REAL-TIME CAUSAL ANALYSIS |
| 13323 | CML05977LCS | 123024 | | US20090165053A1 | 11/959,744 | USA | METHOD AND APPARATUS FOR PROVIDING ACCESS TO AND CONTROL OF MULTIMEDIA CONTENT INFORMATION ACROSS MULTIMEDIA PROCESSING DEVICES |
| 13324 | CML06007 | 124245 | | US20100097322A1 | 12/252,791 | USA | APPARATUS AND METHOD FOR SWITCHING TOUCH SCREEN OPERATION |
| 13325 | CML06013 | 123821 | 8638871 | US20100158151A1 | 12/340,857 | USA | SYSTEM AND METHOD FOR COMBINATION MULTIPLE INPUT MULTIPLE OUTPUT (MIMO) AND BEAMFORMING |
| 13326 | CML06015AS | 120646 | | US20090172106A1 | 11/965,084 | USA | METHOD AND APPARATUS TO FACILITATE PROVISION AND USE OF A MEDIA SOURCE BUNDLE |
| 13327 | CML06059AS | 123395 | | US20090320123A1 | 12/142,967 | USA | METHOD AND APPARATUS FOR USER RECOGNITION EMPLOYING MOTION PASSWORDS |
| 13328 | CML06091 | 122435 | 8007110 | US20090168027A1 | 11/966,463 | USA | PROJECTOR SYSTEM EMPLOYING DEPTH PERCEPTION TO DETECT SPEAKER POSITION AND GESTURES |
| 13329 | CML06188 | 122391 | 8059897 | US20090148074A1 | 11/953,308 | USA | METHOD FOR AUTOMATICALLY PERFORMING AN IMAGE PROCESSING FUNCTION ON AN ELECTRONIC DEVICE |
| 13330 | CML06199 | 122286 | | US20090172745A1 | 11/965,843 | USA | METHOD AND APPARATUS REGARDING RECEIPT OF AUDIO-VISUAL CONTENT INFORMATION AND USE OF SUCH INFORMATION TO AUTOMATICALLY INFER A RELATIVE POPULARITY OF THAT CONTENT |
| 13331 | CML06206 | 122886 | | US20090328188A1 | 12/113,669 | USA | CONTEXT BASED SEMANTIC FIREWALL FOR THE PROTECTION OF INFORMATION |



PATENT
REEL: 034319 FRAME: 0421

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13332 | CML06207 | 124262 | 8078553 | US20090327179A1 | 12/163,323 | USA | AUTOMATIC TRANSLATION OF CONTRACTS TO POLICIES IN POLICY BASED NETWORKS |
| 13333 | CML06239 | 127636 | | US20100137030A1 | 12/326,475 | USA | FILTERING A LIST OF AUDIBLE ITEMS |
| 13334 | CML06258 | 127093 | | US20100098240A1 | 12/252,929 | USA | METHOD AND APPARATUS FOR FACILITATING AUTOMATIC SHARING OF CONTACT INFORMATION BETWEEN COMMUNICATION DEVICES IN A COMMUNICATION NETWORK |
| 13335 | CML06261 | 122423 | 7763314 | US20090191334A1 | 12/021,404 | USA | FORMING AN ELECTROWETTING MODULE HAVING A HYDROPHILIC GRID |
| 13336 | CML06279 | 123807 | 8396024 | US20100189047A1 | 12/360,345 | USA | COOPERATIVE COMMUNICATIONS USING MULTIPLE ACCESS POINTS TO IMPROVE DATA INTEGRITY |
| 13337 | CML06288 | 127452 | | US20100125625A1 | 12/271,407 | USA | A METHOD FOR RESTRICTING USAGE OF A MOBILE DEVICE FOR PARTICIPATING IN A SESSION |
| 13338 | CML06289 | 123845 | | US20090210475A1 | 12/032,752 | USA | RECOMMENDATION SYSTEM AND METHOD OF OPERATION THEREFOR |
| 13339 | CML06296 | 122287 | | US20090241155A1 | 12/050,295 | USA | METHOD AND APPARATUS TO FACILITATE AUTOMATICALLY FORMING AN AGGREGATION OF MULTIPLE DIFFERENT RENDERABLE CONTENT ITEMS |
| 13340 | CML06321 | 123678 | | US20090276401A1 | 12/114,447 | USA | METHOD AND APPARATUS FOR MANAGING ASSOCIATIVE PERSONAL INFORMATION ON A MOBILE COMMUNICATION DEVICE |
| 13341 | CML06323 | 130947 | 8589968 | US20110161998A1 | 12/650,673 | USA | SYSTEMS AND METHODS PROVIDING CONTENT ON A DISPLAY BASED UPON FACIAL RECOGNITION OF A VIEWER |
| 13342 | CML06331CHA | 121536 | | US20090248713A1 | 12/058,801 | USA | METHOD AND APPARATUS FOR SYNCHRONIZING METADATA AND MEDIA BASED ON UPnP PROTOCOL |
| 13343 | CML06334 | 122415 | | US20090172761A1 | 11/965,051 | USA | METHOD AND APPARATUS TO FACILITATE THE LOCAL RECORDING OF AUDIO-VISUAL CONTENT IN THE ABSENCE OF END USER REQUESTS FOR SUBSEQUENT RE-BROADCASTING |
| 13344 | CML06335 | 122416 | | US20090172753A1 | 11/965,062 | USA | METHOD AND APPARATUS TO FACILITATE PROVIDING ON-DEMAND ACCESS TO INTERNET MEDIA CONTENT WITH OTHER TELEVISED CONTENT |
| 13345 | CML06336 | 122417 | | US20090172732A1 | 11/965,073 | USA | METHOD AND APPARATUS FOR PROVIDING A DYNAMIC PROGRAMMING GUIDE CONTAINING FUTURE TIMES WHEN ON-DEMAND BROADCASTING REQUESTS CAN BE SATISFIED |
| 13346 | CML06356 | 124381 | | US20090245337A1 | 12/059,499 | USA | METHOD FOR REDUCING DATA TO CONVEY CHANNEL QUALITY INFORMATIO IN OFDMA SYSTEMS |
| 13347 | CML06358CR | 122411 | | US20090172756A1 | 11/967,363 | USA | LIGHTING ANALYSIS AND RECOMMENDER SYSTEM FOR VIDEO TELEPHONY |
| 13348 | CML06363CHA | 127285 | | US20100166002A1 | 12/347,001 | USA | SYSTEM AND METHOD OF CONNECTING NETWORKS |
| 13349 | CML06392 | 127991 | 8605704 | US20100157969A1 | 12/342,408 | USA | METHOD AND DEVICE FOR PAGING AND MEDIA SERVICES ON A SINGLE CARRIER FREQUENCY |
| 13350 | CML06401 | 122717 | | US20090191374A1 | 12/019,168 | USA | DEVICE HAVING MULTI-PHASE SURFACES FOR SMUDGE PREVENTION |
| 13351 | CML06428 | 123894 | | | 61/030,654 | USA | SYSTEM AND METHOD FOR PROTECTING AN EXTENDED PASSIVE OPTICAL NETWORK |
| 13352 | CML06428 | 128447 | 8611740 | US20090214222A1 | 12/389,508 | USA | SYSTEM AND METHOD FOR PROTECTING AN EXTENDED PASSIVE OPTICAL NETWORK |
| 13353 | CML06436 | 123965 | | US20090222430A1 | 12/039,376 | USA | APPARATUS AND METHOD FOR CONTENT RECOMMENDATION |
| 13354 | CML06475 | 123766 | 7860002 | US20100014422A1 | 12/173,804 | USA | PRIORITY BASED ADMISSION CONTROL IN A NETWORK WITH VARIABLE CHANNEL DATA RATES |
| 13355 | CML06513 | 127830 | | US20100153142A1 | 12/334,690 | USA | GROUP DECISION MAKING FOR TICKET PURCHASES |
| 13356 | CML06532 | 127865 | 8090732 | US20100153413A1 | 12/335,885 | USA | COLLABORATIVE SEARCHING |
| 13357 | CML06534 | 123482 | | US20100120400A1 | 12/270,404 | USA | METHOD AND APPARATUS PERTAINING TO FACILITATE REMOTELY ARCHIVING INFORMATION REGARDING AUXILIARY PURPOSE NATIVE CAPABILITIES |
| 13358 | CML06544 | 123483 | | US20100121763A1 | 12/270,508 | USA | METHOD AND APPARATUS TO FACILITATE USING A VIRTUAL WORLD INTERACTION TO FACILITATE A REAL WORLD TRANSACTION |



PATENT
REEL: 034319 FRAME: 0422

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13359 | CML06545 | 122871 | | US20090218041A1 | 12/040,268 | USA | METHOD FOR MANUFACTURING A PORTABLE ELECTRONIC DEVICE HOUSING |
| 13360 | CML06557 | 123484 | | US20090254832A1 | 12/061,743 | USA | METHOD AND APPARATUS FOR COLLABORATIVE DESIGN ON AN AVATARA OR OTHER GRAPHICAL STRUCTURE |
| 13361 | CML06561 | 123025 | | US20090226071A1 | 12/043,515 | USA | METHOD AND APPARATUS TO FACILITATE USING VISIBLE LIGHT IMAGES TO DETERMINE A HEART RATE |
| 13362 | CML06571EV | 123645 | 8379995 | US20090285499A1 | 12/121,316 | USA | IN-PICTURE PREDICTION FOR VIDEO CODING |
| 13363 | CML06607 | 123555 | | US20090259469A1 | 12/102,141 | USA | METHOD AND APPARATUS FOR SPEECH RECOGNITION |
| 13364 | CML06631 | 123816 | | US20090307758A1 | 12/133,897 | USA | METHOD ADN APPARATUS TO FACILITATE USING A MULTICASE STREAM TO PROVIDE ON-DEMAND STREAMING CONTENT |
| 13365 | CML06648 | 125046 | | US20090295735A1 | 12/127,333 | USA | AN ELECTRONIC DEVICE AND METHOD FOR AUTOMATICALLY CONVERTING TEXT INTO A SPEECH SIGNAL |
| 13366 | CML06695 | 127894 | 8068147 | US20100157160A1 | 12/337,839 | USA | SETTING THE WHITE BALANCE OF A VIDEO FRAME |
| 13367 | CML06695 | 136460 | | US20120032970A1 | 13/274,398 | USA | SETTING THE WHITE BALANCE OF A VIDEO FRAME |
| 13368 | CML06702 | 127044 | 8520814 | US20100086112A1 | 12/247,575 | USA | A COMMUNICATIONS DEVICE AND METHOD FOR SELECTING A MISSED CALL REMINDER ALERT |
| 13369 | CML06709 | 123485 | | US20100041334A1 | 12/190,924 | USA | DISCOVERING PRESENCE INFORMATION AND DISPLAYING A PRESENCE MAP |
| 13370 | CML06710 | 128933 | 8412662 | US20100312739A1 | 12/478,140 | USA | METHOD AND SYSTEM OF INTERACTION WITHIN BOTH REAL AND VIRTUAL WORLDS |
| 13371 | CML06738 | 127280 | | US20100115596A1 | 12/262,504 | USA | METHOD AND SYSTEM FOR CREATING AND SHARING BOOKMARKS OF MEDIA CONTENT |
| 13372 | CML06757 | 123958 | | | 12/062,098 | USA | AVATAR FOR A PORTABLE DEVICE |
| 13373 | CML06773 | 124243 | | US20090325533A1 | 12/147,608 | USA | METHOD FOR USING AN ADAPTIVE WAITING TIME THRESHOLD ESTIMATION FOR POWER SAVING IN SLEEP MODE OF AN ELECTRONIC DEVICE |
| 13374 | CML06825 | 124917 | | US20100083329A1 | 12/241,184 | USA | APPARATUS METHOD AND SYSTEM FOR SELECTING AND CONFIGURING INTERNET CONTENT FOR BYPASS ENCAPSULATION WITHIN A BYPASS ARCHITECTURE |
| 13375 | CML06833AUD | 123437 | | US20090234642A1 | 12/047,632 | USA | METHOD AND APPARATUS FOR LOW COMPLEXITY COMBINATORIAL CODING SIGNALS |
| 13376 | CML06839 | 124392 | | US20100058205A1 | 12/204,549 | USA | RECONFIGURABLE MULTIPLE-SCREEN DISPLAY |
| 13377 | CML06840 | 127719 | | US20100145971A1 | 12/329,979 | USA | METHOD AND APPARATUS FOR GENERATING A MULTIMEDIA BASED QUERY |
| 13378 | CML06878 | 124600 | | US20100011148A1 | 12/169,676 | USA | METHOD AND APPARATUS TO FACILITATE USING A POLICY TO MODIFY A STATE-TO-STATE TRANSITION AS COMPRISES A PART OF AN AGNOSTIC STORED MODEL |
| 13379 | CML06911 | 127863 | | US20100153112A1 | 12/335,840 | USA | PROGRESSIVELY REFINING A SPEECH BASED SEARCH |
| 13380 | CML06956 | 132502 | | US20110239115A1 | 12/732,258 | USA | SELECTING AN AVATAR ON DISPLAY SCREEN OF A MOBILE DEVICE |
| 13381 | CML06958 | 129772 | | US20110003576A1 | 12/495,864 | USA | METHOD AND APPARATUS FOR PROVING IMMEDIATE ASSISTION IN A COMMUNICATION SYSTEM |
| 13382 | CML06959 | 123855 | | US20090209286A1 | 12/033,268 | USA | AGGREGATED VIEW OF LOCAL AND REMOTE SOCIAL INFORMATION |
| 13383 | CML06967 | 127724 | | US20110029702A1 | 12/510,306 | USA | METHOD AND APPARATUS PERTAINING TO PORTABLE TRANSACTION ENABLEMENT PLATFORM BASED SECURE TRANSACTIONS |
| 13384 | CML06970 | 130503 | | US20110063205A1 | 12/559,886 | USA | DISPLAY MAGNIFIER |
| 13385 | CML06974 | 124922 | 8179838 | US20100098034A1 | 12/254,061 | USA | WiFi ENABLED ROUTER HAVING UPLINK BANDWIDTH SHARING CAPABILITY |
| 13386 | CML07018 | 124939 | | US20090288120A1 | 12/121,416 | USA | SYSTEM AND METHOD FOR CREATING MEDIA BOOKMARKS FROM SECONDARY DEVICE |
| 13387 | CML07034 | 125949 | | | 61/095,221 | USA | A WIRELESS LOCAL AREA NETWORK |
| 13388 | CML07034 | 130298 | 8194604 | US20100061334A1 | 12/542,056 | USA | A WIRELESS LOCAL AREA NETWORK |
| 13389 | CML07035 | 124129 | 8158224 | US20090269524A1 | 12/111,665 | USA | METHOD AND APPARATUS FOR ALTERING DEVICE APPEARANCE |
| 13390 | CML07039 | 128557 | 8073014 | US20090220747A1 | 12/395,764 | USA | METHOD AND APPARATUS FOR SYNCHRONIZING NODES |
| 13391 | CML07048 | 124813 | | US20100056184A1 | 12/198,442 | USA | PRESENCE-AWARE CELLULAR COMMUNICATION SYSTEM AND METHOD |
| 13392 | CML07049 | 125736 | 8037011 | US20100070436A1 | 12/210,359 | USA | METHOD AND APPARATUS FOR RECOMMENDING CONTENT ITEMS |



PATENT
REEL: 034319 FRAME: 0423

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13393 | CML07054 | 126670 | | US20100117809A1 | 12/268,628 | USA | DISPLAY MODULE WITH PIEZOELECTRICS HAPTICS |
| 13394 | CML07076 | 128400 | 8231233 | US20100321647A1 | 12/486,450 | USA | PORTABLE ELECTRONIC DEVICE AND METHOD OF POWER MANAGEMENT FOR SAME TO ACCOMMODATE PROJECTOR OPERATION |
| 13395 | CML07096AUD | 124882 | | US20100088090A1 | 12/247,440 | USA | ARITHMETIC ENCODING FOR CELP SPEECH ENCODERS |
| 13396 | CML07102 | 125948 | 8351536 | US20100061479A1 | 12/208,483 | USA | WIRELESS COMMUNICATION OF DATA SYMBOLS |
| 13397 | CML07113 | 127762 | 8068879 | US20100144319A1 | 12/331,774 | USA | DISPLAYING A MESSAGE ON A PERSONAL COMMUNICATION DEVICE |
| 13398 | CML07131 | 126890 | 8503712 | US20100166252A1 | 12/347,400 | USA | METHOD AND APPARATUS FOR DETERMING BLOOD OXYGENATION USING A MOBILE COMMUNICATION DEVICE |
| 13399 | CML07135 | 125760 | | US20100046644A1 | 12/194,179 | USA | SUPERPOSITION CODING |
| 13400 | CML07140 | 127832 | | US20100153366A1 | 12/334,842 | USA | ASSIGNING AN INDEXING WEIGHT TO A SEARCH TERM |
| 13401 | CML07149 | 126192 | | US20100081477A1 | 12/241,359 | USA | PORTABLE DEVICE DISPLAY PRESENTING TWO AND THREE DIMENSIONAL IMAGES |
| 13402 | CML07154 | 126638 | | US20100066750A1 | 12/211,417 | USA | MOBILE VIRTUAL AND AUGMENTED REALITY SYSTEM |
| 13403 | CML07167 | 128800 | | US20100239257A1 | 12/408,002 | USA | LOGICAL PARTITIONING OF A PASSIVE OPTICAL NETWORK |
| 13404 | CML07173 | 126053 | | | 61/087,201 | USA | MINIMIZING INTER-FEMTOCELL DOWNLIK INTERFERENCE |
| 13405 | CML07173 | 130152 | 8285322 | US20100035628A1 | 12/536,085 | USA | MINIMIZING INTER-FEMTOCELL DOWNLIK INTERFERENCE |
| 13406 | CML07175 | 126054 | | | 61/087,204 | USA | MANAGING INTERFERENCE FROM FEMTO CELLS |
| 13407 | CML07175 | 130153 | 8401479 | US20100035556A1 | 12/536,125 | USA | MANAGING INTERFERENCE FROM FEMTO CELLS |
| 13408 | CML07180 | 129318 | | US20100287273A1 | 12/435,921 | USA | SYSTEM AND METHOD FOR DIRECTING COMMUNICATIONS WITHIN A HETEROGENEOUS NETWORK ENVIRONMENT |
| 13409 | CML07182 | 125761 | | US20100045538A1 | 12/193,977 | USA | RF TRANSPARENT HOUSING HAVING A METALLIC APPEARANCE |
| 13410 | CML07185 | 128015 | | US20100169933A1 | 12/347,360 | USA | ACCESSING AN EVENT BASED MEDIA BUNDLE |
| 13411 | CML07194 | 128270 | | US20100225600A1 | 12/400,484 | USA | DISPLAY STRUCTURE WITH DIRECT PIEZOELECTRIC ACTUATION |
| 13412 | CML07200 | 128271 | 8132929 | US20100254158A1 | 12/416,667 | USA | VISUAL MORPHING USING DIRECTIONALLY SELECTIVE MICROPRISMS |
| 13413 | CML07206 | 126612 | 8284732 | US20100195614A1 | 12/365,008 | USA | METHOD AND APPARATUS FOR TRANSPORT BLOCK SIGNALING IN A WIRELESS COMMUNICATION DEVICE |
| 13414 | CML07206 | 138342 | 8483086 | US2013001669A1 | 13/621,381 | USA | METHOD AND APPARATUS FOR TRANSPORT BLOCK SIGNALING IN A WIRELESS COMMUNICATION SYSTEM |
| 13415 | CML07207 | 125619 | | | 61/076,296 | USA | REMOTE AppBus ENABLING SEAMLESS ACCESS TO SHORT TERM MEMORY ON MOBILE DEVICES |
| 13416 | CML07207 | 129694 | | US20090327292A1 | 12/487,159 | USA | ENSURING CONSISTENCY AMONG SHARED COPIES OF A DATA ELEMENT |
| 13417 | CML07209 | 128945 | 8041700 | | 12/419,341 | USA | CONTENT ITEM RETRIEVAL BASED ON A FREE TEXT ENTRY |
| 13418 | CML07224 | 129805 | 8320267 | US20100322115A1 | 12/489,798 | USA | REFERENCE SIGNAL SOUNDING FOR UPLINK PILOT TIME SLOT IN WIRELESS COMMUNICATION SYSTEM |
| 13419 | CML07235 | 128993 | | | 61/169,529 | USA | METHOD AND APPARATUS FOR DETERMINING A MOBILITY OF A MOBILE STATION IN A WIRELESS COMMUNICATION SYSTEM |
| 13420 | CML07235 | 129320 | 8223692 | US20100267397A1 | 12/435,806 | USA | METHOD AND APPARATUS FOR DETERMINING A MOBILITY OF A MOBILE STATION IN A WIRELESS COMMUNICATION SYSTEM |
| 13421 | CML07260 | 128028 | 8666372 | US20100173616A1 | 12/348,512 | USA | METHOD AND APPARATUS FOR NOTIFYING USER OF PRESENCE INFORMATION |
| 13422 | CML07320 | 133301 | | US20110307558A1 | 12/814,732 | USA | SHARED SOCIAL PROGRAM GUIDE |
| 13423 | CML07326 | 129644 | | | 61/186,228 | USA | MACROBLOCK ADAPTIVE HIERARCHICAL RESOLUTION VIDEO CODING |
| 13424 | CML07326 | 133224 | | US20110002554A1 | 12/795,200 | USA | DIGITAL IMAGE COMPRESSION BY RESIDUAL DECIMATION |
| 13425 | CML07337 | 129626 | | | 61/186,236 | USA | RESOLUTION ADAPTIVE MACROBLOCK VIDEO CODING |
| 13426 | CML07337 | 133228 | | US20110002391A1 | 12/795,232 | USA | DIGITAL IMAGE COMPRESSION BY RESOLUTION ADAPTIVE MACROBLOCK CODING |
| 13427 | CML07345 | 133063 | 8374984 | US20110289037A1 | 12/783,959 | USA | SUGGESTING A TIME FOR LIVE COMMUNICATIONS BASED ON PREVIOUS CONTENT-CONSUMPTION BEHAVIOR |
| 13428 | CML07413 | 129804 | | US20100333043A1 | 12/491,414 | USA | TERMINATING A COMMUNICATION SESSION BY PERFORMING A GESTURE ON A USER INTERFACE |
| 13429 | CML07414 | 132621 | 8264406 | US20110254736A1 | 12/759,872 | USA | MANIFOLD CALIBRATION FOR A COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0424

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13430 | CML07419 | 129434 | | US20100299614A1 | 12/469,528 | USA | USER INTERFACE OF A MOBILE DEVICE HAVING A TOOLBAR FOR COMPOSING RICH TEXT MESSAGES |
| 13431 | CML07439 | 135654 | 8352508 | US20120290570A1 | 13/106,907 | USA | IMPACT-BASED ARRANGEMENT OF IMAGES ON ELECTRONIC DISPLAY |
| 13432 | CML07453 | 129452 | | | 61/180,301 | USA | A MOBILE COMPUTING DEVICE AND METHOD WITH ENHANCED POLLING MANAGEMENT |
| 13433 | CML07453 | 132934 | | US20100299455A1 | 12/778,287 | USA | A MOBILE COMPUTING DEVICE AND METHOD WITH ENHANCED POLLING MANAGEMENT |
| 13434 | CML07534 | 131509 | | | 61/292,540 | USA | SYSTEM AND METHOD FOR COMBINING 3D VIDEO AND GRAPHIC CONTENT |
| 13435 | CML07555 | 136662 | | US20130132998A1 | 13/300,690 | USA | SENDING A MESSAGE WITHIN A TELEVISION-CONTENT DELIVERY ENVIRONMENT |
| 13436 | CML07566 | 133678 | | US20120030723A1 | 12/843,930 | USA | METHOD AND APPARATUS FOR STREAMING VIDEO |
| 13437 | CML07579 | 134167 | | US20120079059A1 | 12/891,348 | USA | SELECTIVELY RECEIVING MEDIA CONTENT |
| 13438 | CML07579 | 136129 | | US20120079062A1 | 13/217,667 | USA | SELECTIVELY RECEIVING MEDIA CONTENT |
| 13439 | CML07599 | 134798 | | US20120143994A1 | 12/959,645 | USA | SELECTIVELY RECEIVING MEDIA CONTENT |
| 13440 | CML07601 | 134166 | | US20120079058A1 | 12/890,833 | USA | A CONTEXTUALLY RELEVANT MEDIA BUNDLE |
| 13441 | CR00106M | 40707 | 5692102 | | 08/548,773 | USA | METHOD DEVICE AND SYSTEM FOR A N EFFICIENT NOISE INJECTION PR OCESS FOR LOW BITRATE AUDIO CO MPRESSION |
| 13442 | CR00172M | 41004 | 5867478 | | 08/879,403 | USA | SYNCHRONOUS COHERENT ORTHOGRON AL FREQUENCY DIVISON MULTIPLEX ING SYSTEM METHOD SOFTWARE A ND DEVICE |
| 13443 | CR00216M | 41111 | 6141393 | | 09/261,510 | USA | METHOD AND DEVICE FOR CHANNEL ESTIMATION EQUALIZATION AND IN TERFERENCE SUPPRESSION |
| 13444 | CR00286M | 41379 | | US20020157002A1 | 09/942,010 | USA | SYSTEM AND METHOD FOR SECURE AND CONVENIENT MANAGEMENT OF DIGITAL ELECTRONIC CONTENT |
| 13445 | CR00286M | 41380 | | | 60/284,739 | USA | SECURE FRAMEWORK FOR MANAGING DIGITAL CONTENT |
| 13446 | CR00546P | 96824 | 8599848 | US20040264461A1 | 10/497,118 | USA | COMMUNICATION OVER A SELECTED PART OF A NETWORK |
| 13447 | CR00570EP | 100904 | 7450490 | US20060120275A1 | 10/531,785 | USA | CHANNEL ESTIMATION USING THE GUARD INTERVAL OF A MULTICARRIER SIGNAL |
| 13448 | CR1104AC | 42956 | 7095439 | US-2003-0189657-A1 | 10/116,336 | USA | IMAGE SENSOR CIRCUIT AND METHOD |
| 13449 | CR1126AC | 42964 | 6807317 | US-2004-0081368-A1 | 10/280,903 | USA | METHOD AND DECODER SYSTEM FOR REDUCING QUANTIZATION EFFECTS OF A DECODED IMAGE |
| 13450 | CR1126AC | 131500 | | | 90/010,798 | USA | METHOD AND DECODER SYSTEM FOR REDUCING QUANTIZATION EFFECTS OF A DECODED IMAGE |
| 13451 | CS0036AJ | 44871 | 7289459 | US20040028004A1 | 10/213,902 | USA | RADIO COMMUNICATION SYSTEM WITH ADAPTIVE INTERLEAVER |
| 13452 | CS10002 | 44949 | 6157545 | | 09/078,458 | USA | BATTERY CONNECTION APPARATUS WITH END PROJECTIONS |
| 13453 | CS10004 | 44956 | 6366302 | | 09/218,324 | USA | ENHANCED GRAHIC USER INTERFACE FOR MOBILE RADIOTELEPHONES |
| 13454 | CS10019 | 44989 | 6625474 | | 09/546,779 | USA | METHOD AND APPARATUS FOR AUDIO SIGNAL BASED ANSWER CALL MESSAGE GENERATION |
| 13455 | CS10024 | 45008 | 6842170 | | 09/271,634 | USA | DISPLAY WITH ALIGNED OPTICAL SHUTTER AND BACKLIGHT CELLS APPLICABLE FOR USE WITH A TOUCHSCREEN |
| 13456 | CS10088 | 45092 | 7031271 | | 09/314,819 | USA | METHOD OF AND APPARATUS FOR ACTIVATING A SPREAD-SPECTRUM RADIOTELEPHONE |
| 13457 | CS10088 | 45093 | 7085246 | | 09/558,121 | USA | METHOD AND APPARATUS FOR ACQUISITION OF A SPREAD-SPECTRUM SIGNAL |
| 13458 | CS10090 | 45101 | 6275800 | | 09/256,279 | USA | VOICE RECOGNITION SYSTEM AND METHOD |
| 13459 | CS10103 | 45139 | | | 09/257,552 | USA | METHOD OF TRACEBACK MATRIX STORAGE IN A SPEECH RECOGNITION SYSTEM |
| 13460 | CS10114 | 45156 | 6603825 | | 09/229,144 | USA | AUTOMATIC GAIN CONTROL FOR A RECEIVER AND METHOD THEREFOR |
| 13461 | CS10171 | 45209 | 6636750 | | 09/419,234 | USA | SPEAKERPHONE ACCESSORY FOR A PORTABLE TELEPHONE |
| 13462 | CS10186 | 45243 | 6347233 | | 09/569,418 | USA | DIGITAL WAVEFORM GENERATOR APPARATUS AND METHOD THEREFOR |
| 13463 | CS10204 | 45264 | 6452541 | US-2002-0135511-A1 | 09/788,753 | USA | TIME SYNCHRONIZATION OF A SATELLITE POSITIONING SYSTEM ENABLED MOBILE RECEIVER AND BASE STATION |
| 13464 | CS10218 | 45307 | 6658272 | | 09/560,977 | USA | SELF-CONFIGURING MULTIPLE ELEMENT PORTABLE ELECTRONIC DEVICE |

PATENT
REEL: 034319 FRAME: 0425

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13465 | CS10218 | 92969 | 7239898 | US-2004-0067783-A1 | 10/675,786 | USA | SELF-CONFIGURING MULTIPLE ELEMENT PORTABLE ELECTRONIC DEVICE |
| 13466 | CS10221 | 45319 | 6346911 | | 09/539,137 | USA | METHOD AND APPARATUS FOR DETERMINING TIME IN A GPS RECEIVER |
| 13467 | CS10297 | 45414 | 6313787 | | 09/438,204 | USA | METHOD AND APPARATUS FOR ASSISTED GPS PROTOCOL |
| 13468 | CS10297 | 45415 | 6429808 | | 09/480,380 | USA | METHOD AND APPARATUS FOR ASSISTED GPS INTEGRITY MAINTENANCE |
| 13469 | CS10297 | 45416 | 7064706 | US20030011511A1 | 10/161,001 | USA | METHOD AND APPARATUS FOR ASSISTED GPS |
| 13470 | CS10313 | 45434 | 6549789 | | 09/560,767 | USA | PORTABLE ELECTRONIC DEVICE WITH AN ADAPTABLE USER INTERFACE |
| 13471 | CS10389 | 45479 | 6351653 | | 09/594,987 | USA | CELLULAR TELEPHONE WITH SIMULTANEOUS RADIO AND CELLULAR COMMUNICATIONS |
| 13472 | CS10531 | 45527 | 6453155 | | 09/705,845 | USA | SHAPEABLE COMMUNICATION DEVICE |
| 13473 | CS10552 | 45533 | 6438381 | | 09/590,215 | USA | METHOD AND APPARATUS FOR LOCATION DETERMINATION OF A CELLULAR TELEPHONE |
| 13474 | CS10560 | 45546 | 7551931 | US20020098851A1 | 09/769,122 | USA | METHOD AND SYSTEM FOR VALIDATING A MOBILE STATION LOCATION FIX |
| 13475 | CS10565 | 45557 | 6282182 | | 09/479,042 | USA | METHOD AND APPARATUS FOR SIMULTANEOUS CIRCUIT-SWITCHED VOICE AND GPRS DATA INTERCHANGE |
| 13476 | CS10587 | 45559 | 6618365 | | 10/134,840 | USA | METHOD AND APPARATUS TO REDUCE UPLINK COMPRESSED MODE MONITORING IN A COMMUNICATION DEVICE |
| 13477 | CS10665 | 94714 | 8443115 | US20050144333A1 | 10/749,321 | USA | A METHOD AND SYSTEM FOR MANAGING ACCESS TO PRESENCE ATTRIBUTE INFORMATION |
| 13478 | CS10697 | 45617 | 6640184 | | 09/710,290 | USA | METHOD AND APPARATUS FOR PROVIDING LOCATION INFORMATION |
| 13479 | CS10703 | 45618 | 6954649 | | 10/317,529 | USA | METHOD AND DEVICE FOR CHOOSING A SYSTEM SELECTION ALGORITHM THAT IS LOCATION DEPENDENT |
| 13480 | CS10742 | 45655 | | US-2002-0147926-A1 | 09/826,181 | USA | METHOD AND APPARATUS FOR AUTHENTICATION USING REMOTE MULTIPLE ACCESS SIM TECHNOLOGY |
| 13481 | CS10816 | 45716 | 6631259 | US-2002-0160775-A1 | 09/539,826 | USA | METHOD FOR ENABLING RECEIPT OF A PACKET-SWITCHED PAGE BY A MOBILE STATION |
| 13482 | CS10816 | 45717 | | US20030199273A1 | 10/455,131 | USA | METHOD FOR ENABLING RECEIPT OF A PACKET-SWITCHED PAGE BY A MOBILE STATION |
| 13483 | CS10816 | 45718 | 6714781 | US-2002-0037720-A1 | 10/000,566 | USA | METHOD FOR ENABLING RECEIPT OF A PACKET-SWITCHED PAGE BY A MOBILE STATION |
| 13484 | CS10816 | 97157 | | US-2004-0248616A1 | 10/836,515 | USA | METHOD FOR ENABLING RECEIPT OF A PACKET-SWITCHED PAGE BY A MOBILE STATION |
| 13485 | CS10818 | 45734 | 6389269 | | 09/594,395 | USA | METHOD AND APPARATUS FOR MULTIPLE BAND TRANSMISSION |
| 13486 | CS10829 | 45750 | 6529525 | | 09/574,545 | USA | METHOD FOR SUPPORTING ACKNOWLEDGED TRANSPORT LAYER PROTOCOLS IN GPRS/EDGE HOST APPLICATION |
| 13487 | CS10862 | 45759 | 7142190 | US-2003-0160741-A1 | 10/084,965 | USA | CELLULAR COMMUNICATION HANDSETS HAVING VARIABLE APPEARANCE HOUSING AND METHODS THEREFOR |
| 13488 | CS10874 | 45763 | 6760208 | | 10/331,901 | USA | DISTRIBUTIVE CAPACITOR FOR HIGH DENSITY APPLICATIONS |
| 13489 | CS10877 | 45770 | 7181223 | | 09/599,355 | USA | METHOD FOR RAPID UPLINK ACCESS BY GSM GPRS/EDGE MOBILE STATIONS ENGAGED IN VOICE OVER INTERNET PROTOCOL PACKET TRANSFER MODE |
| 13490 | CS10999 | 45838 | 7706336 | US20020118662A1 | 09/795,704 | USA | MOBILE STATION ARCHITECTURES FOR CIRCUIT AND PACKET MODES AND METHODS THEREFOR |
| 13491 | CS11015 | 45866 | 6487184 | | 09/649,105 | USA | METHOD AND APPARATUS FOR SUPPORTING RADIO ACKNOWLEDGEMENT INFORMATION FOR A UNI-DIRECTIONAL USER DATA CHANNEL |
| 13492 | CS11035 | 45890 | 7106711 | US-2002-0186675-A1 | 09/875,627 | USA | METHOD AND APPARATUS FOR REDUCING THE IMPACT OF CELL RESELECTION ON GPRS/EDGE DATA RATES |
| 13493 | CS11092 | 45916 | 6636574 | US-2002-0181553-A1 | 09/871,116 | USA | DOPPLER SPREAD/VELOCITY ESTIMATION IN MOBILE WIRELESS COMMUNICATION DEVICES AND METHODS THEREFOR |



PATENT
REEL: 034319 FRAME: 0426

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13494 | CS11153 | 45956 | 6526031 | | 09/886,640 | USA | FORWARD POWER CONTROL ESTIMATION IN SPREAD SPECTRUM COMMUNICATIONS SYSTEMS |
| 13495 | CS11166 | 45964 | 6463110 | | 09/813,708 | USA | TIMING SYCHRONIZATION IN A COMMUNICATION DEVICE |
| 13496 | CS11176 | 45966 | 6661371 | US-2003-0201935-A1 | 10/136,084 | USA | OSCILLATOR FREQUENCY CORRECTION IN GPS SIGNAL ACQUISITION |
| 13497 | CS11190 | 45974 | 7282891 | US-2004-0124810-A1 | 10/334,161 | USA | METHOD FOR CHARGING A BATTERY |
| 13498 | CS11190 | 98312 | | US-2005-0017683-A1 | 10/923,226 | USA | METHOD FOR CHARGING A BATTERY |
| 13499 | CS11233 | 45987 | 7174191 | US-2004-0048636-A1 | 10/238,559 | USA | PROCESSING OF TELEPHONE NUMBERS IN AUDIO STREAMS |
| 13500 | CS11243 | 45992 | 6758303 | | 10/284,745 | USA | ELECTRONIC DEVICE HAVING A MULTI-MODE ACOUSTIC SYSTEM AND METHOD FOR RADIATING SOUND WAVES |
| 13501 | CS11302 | 46009 | 7653383 | US20040171370A1 | 10/377,464 | USA | METHOD AND APPARATUS FOR REMOTE DATA ACCESS IN A MOBILE COMMUNICATION DEVICE |
| 13502 | CS11386 | 46054 | 6973030 | US-2002-0199008-A1 | 09/885,802 | USA | METHOD AND APPARATUS FOR CONTROLLING MULTIPLE LOGICAL DATA FLOW IN A VARIABLE DATA RATE ENVIRONMENT |
| 13503 | CS11407 | 46063 | 6965754 | US-2003-0068977-A1 | 09/973,510 | USA | SATELLITE POSITIONING SYSTEM RECEIVER WITH REFERENCE OSCILLATOR CIRCUIT AND METHODS THEREFOR |
| 13504 | CS11457 | 46078 | 7743115 | US20030163551A1 | 10/083,876 | USA | SOFTWARE CONTENT DOWNLOADING METHODS IN RADIO COMMUNICATION NETWORKS |
| 13505 | CS20019RL | 46096 | 6732218 | US-2004-0019732-A1 | 10/206,286 | USA | A DUAL-ROLE COMPATIBLE USB HUB DEVICE AND METHOD |
| 13506 | CS20041US | 46103 | 6788929 | | 10/144,915 | USA | EMAIL MESSAGE CONFIRMATION BY AUDIO EMAIL TAGS |
| 13507 | CS20112RL | 46113 | 6650298 | US-2003-0122726-A1 | 10/034,869 | USA | DUAL-BAND INTERNAL ANTENNA FOR DUAL-BAND COMMUNICATION DEVICE |
| 13508 | CS20145US | 46119 | 7024183 | US-2005-0026600-A1 | 10/630,487 | USA | COMMUNICATION DEVICE WITH INTELLIGENT COMMUNICATION MANAGEMENT AND METHOD THEREFOR |
| 13509 | CS20145US | 106494 | 7330731 | US20060148494A1 | 11/369,577 | USA | COMMUNICATION DEVICE WITH INTELLIGENT COMMUNICATION MANAGEMENT AND METHOD THEREFOR |
| 13510 | CS20177RL | 46122 | | US20030163444A1 | 10/083,893 | USA | METHOD TO OPTIMIZE DOWNLOADING OF INFORMATION |
| 13511 | CS20177RL | 98836 | | US20050044182A1 | 10/954,766 | USA | METHOD TO OPTIMIZE INFORMATION DOWNLOADING |
| 13512 | CS20226RL | 46174 | 6931477 | US-2004-0128471-A1 | 10/334,260 | USA | METHOD AND APPARATUS FOR PATCHING CODE AND DATA RESIDING ON A MEMORY |
| 13513 | CS20257RL | 46192 | 7151947 | US-2004-0203983-A1 | 10/141,331 | USA | METHOD AND APPARATUS FOR CONTROLLING TRANSMISSION POWER ASSOCIATED WITH A TRANSMITTING UNIT |
| 13514 | CS20329RL | 46196 | 7088988 | US-2004-0092248-A1 | 10/292,786 | USA | OVER-THE-AIR SUBSIDY LOCK RESOLUTION |
| 13515 | CS20345US | 46201 | | US20030208545A1 | 10/137,022 | USA | INSTANT MESSAGE COMMUNICATION SYSTEM FOR PROVIDING NOTIFICATION OF ONE OR MORE EVENTS AND METHOD THEREFOR |
| 13516 | CS20359RL | 46204 | | US20040017401A1 | 10/201,185 | USA | ADJUSTING TARGET SIZE OF DISPLAY IMAGES BASED ON INPUT DEVICE DETECTION |
| 13517 | CS20371RA | 46206 | 7085576 | | 10/334,095 | USA | METHOD AND APPARATUS FOR PROVIDING STREAMING INFORMATION TO A WIRELESS MOBILE WIRELESS DEVICE |
| 13518 | CS20444RL | 46219 | 6925095 | US-2003-0193969-A1 | 10/384,324 | USA | METHOD AND APPARATUS FOR COMPRESSED MODE COMMUNICATION |
| 13519 | CS20444RL | 46220 | | | 60/373,047 | USA | METHOD AND APPARATUS FOR COMPRESSED MODE COMMUNICATION |
| 13520 | CS20444RL | 99887 | | US-2005-0128978-A1 | 11/025,326 | USA | METHOD AND APPARATUS FOR COMPRESSED MODE COMMUNICATION |
| 13521 | CS20444RL | 99888 | | US-2005-0124362-A1 | 11/024,501 | USA | METHOD AND APPARATUS FOR COMPRESSED MODE COMMUNICATION |
| 13522 | CS20456RL | 46225 | 7418239 | US20030153271A1 | 10/074,970 | USA | RESELECTION OPTIMIZATION IN MOBILE WIRELESS COMMUNICATION DEVICES AND METHODS THEREFOR |
| 13523 | CS20459RL | 46227 | 6912406 | US-2003-0153348-A1 | 10/074,969 | USA | APPARATUS FOR MULTIPLE BAND COMMUNICATION |
| 13524 | CS20468RL | 46230 | 6691071 | US-2003-0212531-A1 | 10/144,613 | USA | SYNCHRONIZING CLOCK ENABLEMENT IN AN ELECTRONIC DEVICE |
| 13525 | CS20529RL | 46247 | | US-2004-0204000-A1 | 10/158,379 | USA | MOBILE COMMUNICATION DEVICE INCLUDING AN ARRAY SENSOR |
| 13526 | CS20540RL | 46255 | 6931264 | US-2004-0192397-A1 | 10/140,035 | USA | COMMUNICATION DEVICES WITH APPLICATION SHORTCUT KEYS AND METHODS THEREFOR |



PATENT
REEL: 034319 FRAME: 0427

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13527 | CS20558RL | 46260 | 7231188 | US-2004-0018862-A1 | 10/619,808 | USA | SELF OPERATING OPENING MECHANISM FOR USE IN A HAND-HELD ELECTRONIC DEVICE |
| 13528 | CS20600RL | 46266 | 7068708 | US-2004-0114672-A1 | 10/319,014 | USA | METHOD AND RECEIVING UNIT FOR DEMODULATING A MULTI-PATH SIGNAL |
| 13529 | CS20651RA | 46268 | | US20040100362A1 | 10/305,885 | USA | METHOD AND APPARATUS FOR SECURE DATA ENTRY USING MULTIPLE FUNCTION KEYS |
| 13530 | CS20786RL | 46311 | 7277392 | US-2004-0062262-A1 | 10/263,065 | USA | METHOD AND APPARATUS FOR MANAGING THE USAGE OF DATA LINK RESOURCES |
| 13531 | CS20812RL | 46314 | | | 10/334,875 | USA | A METHOD AND SYSTEM FOR MANAGING A VALIDITY PERIOD IN ASSOCIATION WITH A PRESENCE ATTRIBUTE |
| 13532 | CS20880RL | 46348 | 7426382 | US20040203598A1 | 10/267,390 | USA | CONTACT VALIDATION AND TRUSTED CONTACT UPDATING IN MOBILE WIRELESS COMMUNICATIONS DEVICES |
| 13533 | CS20916RL | 46352 | 7023421 | | 10/304,712 | USA | A SUBSCRIBER DEVICE WITH ADAPTABLE USER INTERFACE AND METHOD THEREOF |
| 13534 | CS20932RL | 46354 | 7200190 | US-2004-0264604-A1 | 10/609,939 | USA | UNBIASED SIGNAL TO INTERFERENCE RATIO IN WIRELESS COMMUNICATIONS DEVICES AND METHODS THEREFOR |
| 13535 | CS20956RL | 46357 | | US20040127236A1 | 10/330,912 | USA | METHOD AND APPARATUS FOR TEXT ENTRY FOR ELECTRONIC MESSAGING |
| 13536 | CS20958RL | 46359 | 6766171 | US-2004-0002335-A1 | 10/180,844 | USA | METHOD AND APPARATUS FOR IMPLEMENTING BI-DIRECTIONAL SOFT HANDOVERS BETWEEN WIRELESS NETWORKS WITHOUT CARRIER CONTROL |
| 13537 | CS21001UC | 46360 | 6983169 | US20040180649A1 | 10/388,774 | USA | WIRELESS DEVICE ALLOWING FOR CONFIGURATION OF SETTINGS AND METHOD THEREFOR |
| 13538 | CS21009RL | 46362 | 7734316 | US20040203508A1 | 10/233,212 | USA | USER-SPECIFIED OUTPUTS IN MOBILE WIRELESS COMMUNICATION DEVICES AND METHODS THEREFOR |
| 13539 | CS21009RL | 99047 | | US-2005-0059351-A1 | 10/977,064 | USA | USER-SPECIFIED OUTPUTS IN MOBILE WIRELESS COMMUNICATION DEVICES AND METHODS THEREFOR |
| 13540 | CS21010RL | 46363 | 6927763 | | 10/331,408 | USA | METHOD AND SYSTEM FOR PROVIDING A DISAMBIGUATED KEYPAD |
| 13541 | CS21027RL | 46365 | 6856792 | | 10/331,294 | USA | SELF OPERATING OPENING MECHANISM FOR USE IN A HAND-HELD ELECTRONIC DEVICE |
| 13542 | CS21050RL | 46375 | 8169981 | US20040085940A1 | 10/284,670 | USA | METHOD AND MOBILE STATION FOR CONTROLLING COMMUNICATION VIA A RADIO LINK |
| 13543 | CS21157RL | 46396 | 6985733 | US-2004-0033804-A1 | 10/219,231 | USA | METHOD AND APPARATUS FOR SCANNING FOR NEIGHBORING CELLS |
| 13544 | CS21164RA | 46397 | 7734549 | US2004-0127196A1 | 10/334,849 | USA | METHODS AND APPARATUS FOR MANAGING SECURED SOFTWARE FOR A WIRELESS DEVICE |
| 13545 | CS21182RA | 46402 | 6993296 | US-2004-0176039-A1 | 10/368,709 | USA | MULTIMODE BACKGROUND SCANS OF DIFFERENT COMMUNICATION SYSTEMS ON SIMILAR FREQUENCIES |
| 13546 | CS21212RA | 46405 | | US20040088175A1 | 10/286,697 | USA | DIGITAL-RIGHTS MANAGEMENT |
| 13547 | CS21212RA | 136819 | | US20120090019A1 | 13/330,565 | USA | DIGITAL-RIGHTS MANAGEMENT |
| 13548 | CS21235RL | 46414 | 6925123 | | 10/212,940 | USA | METHOD AND APPARATUS FOR PERFORMING HIGH QUALITY FAST PREDICTIVE MOTION SEARCH |
| 13549 | CS21235RL | 102690 | 7463687 | US20050238103A1 | 11/168,584 | USA | METHOD AND APPARATUS FOR PERFORMING HIGH QUALITY FAST PREDICTIVE MOTION SEARCH |
| 13550 | CS21247RL | 46419 | 6917814 | US-2004-0029589-A1 | 10/213,176 | USA | METHOD AND MOBILE STATION FOR REPORTING MULTI-PATH SIGNALS BASED ON A REPORT WINDOW |
| 13551 | CS21275RL | 102723 | | US20070005605A1 | 11/172,733 | USA | A SYSTEM AND METHOD FOR SELECTIVELY DELIVERING CONTENT TO A USER HAVING ONE OR MORE ACCESSIBLE DEVICES |
| 13552 | CS21358RL | 93903 | 7853215 | US20050079823A1 | 10/683,627 | USA | A COMMUNICATION CIRCUIT AND METHOD FOR SELECTING A REFERENCE LINK |
| 13553 | CS21361RL | 46450 | 7031759 | US-2004-0127267-A1 | 10/331,694 | USA | ROTATING USER INTERFACE |
| 13554 | CS21361RL | 104229 | 7400915 | US20060035687A1 | 11/256,818 | USA | ROTATING USER INTERFACE |
| 13555 | CS21386RA | 46461 | 7522675 | US20040128324A1 | 10/331,290 | USA | DIGITAL CONTENT PREVIEW GENERATION AND DISTRIBUTION AMONG PEER DEVICES |



PATENT
REEL: 034319 FRAME: 0428

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13556 | CS21401RL | 46464 | 7792517 | US20040253942A1 | 10/458,391 | USA | DIGITAL CONTENT ACQUISITION AND DISTRIBUTION IN DIGITAL RIGHTS MANAGEMENT ENABLED COMMUNICATIONS DEVICES AND METHODS |
| 13557 | CS21411RL | 46465 | 7155219 | | 10/268,824 | USA | PREFERRED ROAMING LIST AND ROAMING INDICATOR PROVISION AND SYNCHRONIZATION |
| 13558 | CS21445RL | 46477 | 7117009 | | 10/324,437 | USA | APPARATUS AND METHOD FOR ELECTRONIC DEVICE CONTROL |
| 13559 | CS21466RL | 46479 | 7194254 | | 10/331,849 | USA | APPARATUS FOR RESTRICTED BROWSER ACCESS WITHIN A WIRELESS COMMUNICATION DEVICE AND METHOD THEREFOR |
| 13560 | CS21662RL | 46490 | | US-2004-0263386-A1 | 10/606,555 | USA | SATELLITE POSITIONING SYSTEM RECEIVERS AND METHODS |
| 13561 | CS21662RL | 103616 | 7969356 | US20060181452A1 | 11/225,601 | USA | SATELLITE POSITIONING SYSTEM RECEIVERS AND METHODS |
| 13562 | CS21662RL | 103617 | 7336224 | US2007/0247355A1 | 11/225,649 | USA | SATELLITE POSITIONING SYSTEM RECEIVERS AND METHODS |
| 13563 | CS21662RL | 103618 | 7298321 | US-2006-0181453-A1 | 11/225,440 | USA | SATELLITE POSITIONING SYSTEM RECEIVERS AND METHODS |
| 13564 | CS21662RL | 103619 | | | 11/225,622 | USA | SATELLITE POSITIONING SYSTEM RECEIVERS AND METHODS |
| 13565 | CS21662RL | 103620 | | | 11/225,620 | USA | SATELLITE POSITIONING SYSTEM RECEIVERS AND METHODS |
| 13566 | CS21678RL | 46492 | 7194099 | US-2004-0252857-a1 | 10/458,688 | USA | HANDHELD ELECTRONICS DEVICES WITH MULTIPLE USER SENSORY TRANSDUCERS AND METHODS |
| 13567 | CS21902RL | 46503 | 8699990 | US20040180645A1 | 10/386,346 | USA | LOCATION REQUESTS AND MEASUREMENT RESPONSES IN WIRELESS COMMUNICATIONS NETWORKS AND METHODS |
| 13568 | CS21931RL | 46509 | | | 60/427,108 | USA | METHOD AND APPARATUS FOR VIRTUAL BEARER |
| 13569 | CS21931RL | 93896 | | US20040097267A1 | 10/712,636 | USA | METHOD AND APPARATUS FOR VIRTUAL BEARER |
| 13570 | CS21938RL | 46510 | 6839576 | US-2004-0127266-A1 | 10/331,295 | USA | MULTIPLE AXIS HINGE ASSEMBLY |
| 13571 | CS21940RL | 46511 | 7082311 | US-2004-0142702-A1 | 10/348,055 | USA | LOCATION TECHNOLOGY SUPPORT DETERMINATIONS IN WIRELESS COMMUNICATIONS NETWORKS AND DEVICES |
| 13572 | CS21978RA | 93298 | 7170994 | | 10/686,085 | USA | METHOD AND APPARATUS FOR SELECTING AN ALERT MODE BASED ON USER BIOMETRICS |
| 13573 | CS22092AS | 46521 | 7072187 | US-2004-0165365-A1 | 10/375,839 | USA | A CIRCUIT ASSEMBLY AND ELECTRONIC DEVICE INCORPORATING SUCH AN ASSEMBLY |
| 13574 | CS22107RL | 46522 | 7324801 | US-2004-0203576-A1 | 10/383,106 | USA | EMERGENCY CALL-BACK FOR A WIRELESS COMMUNICATION DEVICE EQUIPPED WITH A USER REMOVABLE MODULE |
| 13575 | CS22107RL | 114774 | 7627307 | US20070264990A1 | 11/779,227 | USA | EMERGENCY CALL-BACK FOR A WIRELESS COMMUNICATION DEVICE EQUIPPED WITH A USER REMOVABLE MODULE |
| 13576 | CS22119RL | 46524 | 7190947 | | 10/360,296 | USA | PRIORITY E911 CALL BACK DURING ACCESS CLASS RESTRICTIONS |
| 13577 | CS22120RL | 94986 | 7116951 | us-2005-0130609-a1 | 10/737,473 | USA | A TRANSMITTER CIRCUIT AND METHOD FOR MODULATION DISTORATION COMPENSATION |
| 13578 | CS22135RL | 46525 | 7940724 | US20040095905A1 | 10/358,864 | USA | NETWORK ASSISTED CELL RESELECTION IN WIRELESS COMMUNICATIONS SYSTEMS AND METHODS |
| 13579 | CS22163US | 46538 | 6978165 | US-2005-0059444-A1 | 10/660,174 | USA | COMMUNICATION DEVICE WITH INTERNAL ANTENNA SYSTEM |
| 13580 | CS22325AS | 46581 | 7145558 | US-2005-0057539-A1 | 10/654,290 | USA | SELECTIVE ILLUMINATION OF REGIONS OF AN ELECTRONIC DISPLAY |
| 13581 | CS22373RL | 46586 | 7428262 | US20050036537A1 | 10/640,487 | USA | CHANNEL ESTIMATION IN A RAKE RECEIVER OF A CDMA COMMUNICATION SYSTEM |
| 13582 | CS22400RL | 46589 | 7929921 | US20040253955A1 | 10/458,701 | USA | DIVERSITY CONTROL IN WIRELESS COMMUNICATIONS DEVICES AND METHODS |
| 13583 | CS22429RL | 46597 | 7483543 | US20040131202A1 | 10/337,057 | USA | STERO IMAGING MANIFOLD AND METHOD FOR USE IN A PORTABLE ELECTRONIC DEVICE |
| 13584 | CS22469RA | 46601 | 7003464 | US-2004-0138890-A1 | 10/339,067 | USA | DIALOG RECOGNITION AND CONTROL IN A VOICE BROWSER |
| 13585 | CS22480RL | 46602 | 8008561 | US20040139842A1 | 10/346,409 | USA | AN AUDIO FILE FORMAT WITH MAPPED LIGHTING EFFECTS AND METHOD FOR CONTROLLING LIGHTING EFFECTS USING AN AUDIO FILE FORMAT |
| 13586 | CS22480RL | 136177 | | US20130049636A1 | 13/221,422 | USA | AN ELECTRONIC DEVICE FOR CONTROLLING LIGHTING EFFECTS USING AN AUDIO FILE |
| 13587 | CS22497RA | 46604 | 7295199 | US-2005-0057552-A1 | 10/647,723 | USA | MATRIX DISPLAY HAVING ADDRESSABLE DISPLAY ELEMENTS AND METHODS |



PATENT
REEL: 034319 FRAME: 0429

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13588 | CS22683RL | 46642 | 6822969 | US-2004-0196804-A1 | 10/406,179 | USA | METHOD AND APPARATUS FOR SCHEDULING ASYNCHRONOUS TRANSMISSIONS |
| 13589 | CS22683RL | 99009 | | US20050047360A1 | 10/966,811 | USA | METHOD AND APPARATUS FOR SCHEDULING ASYNCHRONOUS TRANSMISSIONS |
| 13590 | CS22703RL | 46643 | | US-2004-0224684-A1 | 10/431,617 | USA | METHOD FOR A RADIO TELEPHONE TO SEARCH FOR HIGHER PRIORITY NETWORKS |
| 13591 | CS22703RL | 113684 | 7519365 | US20070202875A1 | 11/742,699 | USA | METHOD FOR A RADIO TELEPHONE TO SEARCH FOR RADIO TECHNOLOGIES IN A NETWORK |
| 13592 | CS22704RL | 46644 | 6961569 | US-2004-0224689-A1 | 10/431,025 | USA | METHOD FOR A RADIO TELEPHONE TO SCAN FOR HIGHER PRIORITY PUBLIC LAND MOBILE NETWORK |
| 13593 | CS22770RL | 46654 | | US20040253952A1 | 10/458,700 | USA | COMMUNICATIONS SERVICE SEARCHING IN MULTI-BAND WIRELESS COMMUNICATIONS DEVICES AND METHODS |
| 13594 | CS22830RL | 46672 | 7787855 | | 10/403,305 | USA | ESTABLISHING EMERGENCY SESSIONS IN PACKET DATA NETWORKS FOR WIRELESS DEVICES HAVING INVALID SUBSCRIBER IDENTITIES |
| 13595 | CS22879RL | 46678 | 7321780 | US20040219920A1 | 10/427,361 | USA | ENHANCED UPLINK RATE SELECTION BY A COMMUNICATION DEVICE DURING SOFT HANDOFF |
| 13596 | CS22881RL | 46680 | 7013143 | US-2004-0219917-A1 | 10/427,120 | USA | HARQ ACK/NAK CODING FOR A COMMUNICATION DEVICE DURING SOFT HANDOFF |
| 13597 | CS22944RL | 46691 | 7414989 | US20040223507A1 | 10/431,560 | USA | ACK/NACK DETERMINATION RELIABILITY FOR A COMMUNICATION DEVICE |
| 13598 | CS22945RL | 46692 | 6993342 | US-2004-0224677-A1 | 10/431,249 | USA | SCHEDULING INFORMATION FOR SCHEDULING A COMMUNICATION DEVICE |
| 13599 | CS22989RL | 93890 | 7643564 | US20050091683A1 | 10/695,124 | USA | METHOD AND APPARATUS FOR RECORDING AND EDITING DIGITAL BROADCAST CONTENT |
| 13600 | CS23154RL | 93107 | 7333795 | US-2005-0090224-A1 | 10/693,247 | USA | EMERGENCY CALL PLACEMENT METHOD |
| 13601 | CS23156RL | 93297 | 7373181 | US20050101302A1 | 10/692,622 | USA | METHOD AND APPARATUS FOR SENDER CONTROLLABLE MODALITIES |
| 13602 | CS23156RL | 124681 | | US20080188203A1 | 12/102,371 | USA | METHOD AND APPARATUS FOR SENDER CONTROLLABLE MODALITIES |
| 13603 | CS23157RA | 93106 | | US-2005-0090228-A1 | 10/692,196 | USA | APPARATUS AND METHOD FOR MITIGATION OF SESSION UNAVAILABILITY |
| 13604 | CS23203RA | 46704 | 6907019 | US-2005-0047370-A1 | 10/647,776 | USA | A COMMUNICATION CONTROLLER AND METHOD FOR MANAGING THE TRAFFIC FLOW OF A COMMUNICATION CONNECTION DURING A CELL RESELECTION |
| 13605 | CS23233RL | 94985 | 7051938 | US-2005-0139672-A1 | 10/747,831 | USA | A SYSTEM AND METHOD FOR A MULTIDIRECTIONAL IMAGING SYSTEM |
| 13606 | CS23234US | 46706 | 6861989 | US-2005-0001773-A1 | 10/613,682 | USA | ANTENNA SYSTEM FOR A COMMUNICATION DEVICE |
| 13607 | CS23240RA | 46707 | 6975881 | US-2005-0049000-A1 | 10/647,355 | USA | A COMMUNICATION CONTROLLER AND METHOD FOR MAINTAINING A COMMUNICATION CONNECTION DURING A CELL RESELECTION |
| 13608 | CS23258RL | 93149 | 6973332 | US-2005-0096085-A1 | 10/692,621 | USA | APPARATUS AND METHOD FOR FORMING COMPOUND WORDS |
| 13609 | CS23283RL | 92962 | | US20050117540A1 | 10/680,662 | USA | METHOD AND APPARATUS FOR ROUTING MESSAGES IN A NETWORK |
| 13610 | CS23468RA | 92967 | 7027824 | US-2005-0075147-A1 | 10/679,022 | USA | METHOD AND APPARATUS FOR BROADCAST SERVICE CLASSIFICATION AND NOTIFICATION |
| 13611 | CS23521RA | 93898 | 7817534 | US20050100037A1 | 10/704,931 | USA | METHOD AND APPARATUS FOR INTERRUPTING A TRANSMISSION OF A MULTICAST SIGNAL |
| 13612 | CS23521RA | 133357 | | US20100226274A1 | 12/784,109 | USA | METHOD AND APPARATUS FOR INTERRUPTING A TRANSMISSION OF A MULTICAST SIGNAL |
| 13613 | CS23523RA | 102722 | 7330920 | US20070005854A1 | 11/171,074 | USA | A SIGNAL INDICATOR AND METHOD FOR ON-DEMAND COMMUNICATION |
| 13614 | CS23552RL | 93954 | 7065206 | US-2005-0111655-A1 | 10/718,157 | USA | METHOD AND APPARATUS FOR ADAPTIVE ECHO AND NOISE CONTROL |
| 13615 | CS23600RL | 46719 | 7328017 | US-2005-0059407-A1 | 10/662,256 | USA | RESOURCE NEGOTIATION IN WIRELESS COMMUNICATIONS NETWORKS AND METHODS |
| 13616 | CS23608RA | 94649 | 7239705 | US2005-0129231A1 | 10/732,757 | USA | APPARATUS AND METHOD FOR BROADCAST SERVICES TRANSMISSION AND RECEPTION |
| 13617 | CS23649US | 98013 | 7088256 | US-2006-0022807-A1 | 10/903,541 | USA | PORTABLE ELECTRONIC DEVICE AND METHOD OF OPERATION THEREFORE |
| 13618 | CS23662RA | 94972 | 7436811 | US-2006-0126590-A1 | 10/751,080 | USA | MULTICASTING DATA METHOD IN A RADIO COMMUNICATION SYSTEM |
| 13619 | CS23663RL | 94644 | | US20050148349A1 | 10/741,737 | USA | CELL SELECTION ON TRANSITIONING FROM DEDICATED MODE IN WIRELESS COMMUNICATIONS DEVICES |
| 13620 | CS23687RA | 94980 | 7181170 | US-20050138671-A1 | 10/744,781 | USA | APPARATUS AND METHOD FOR ADAPTIVE BROADCAST TRANSMISSION |
| 13621 | CS23702RL | 97864 | | US20060015399A1 | 10/890,435 | USA | CONTENT DISTRIBUTION REVENUE SHARING METHODS AND DEVICES THEREFORE |



PATENT
REEL: 034319 FRAME: 0430

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13622 | CS23706RA | 103513 | 7620398 | US20070049272A1 | 11/215,916 | USA | METHOD AND APPARATUS FOR SIMULTANEOUSLY COMMUNICATING ON A VOICE CHANNEL AND BROAD-CAST CHANNEL |
| 13623 | CS23724AS | 98660 | 7103391 | US-2006-0079295-A1 | 10/960,456 | USA | METHOD AND SYSTEM FOR PLAYING AN AUDIBLE ALERT |
| 13624 | CS23736RL | 92965 | | US-2005-0090251-A1 | 10/680,681 | USA | APPARATUS AND METHOD FOR SHARED NETWORK |
| 13625 | CS23736RL | 99905 | | US20050197120A1 | 11/029,256 | USA | APPARATUS AND METHOD FOR MOBILE ASSIGNMENT |
| 13626 | CS23737RL | 92960 | 7305251 | US20050075129A1 | 10/680,690 | USA | METHOD FOR SELECTING A CORE NETWORK |
| 13627 | CS23738RL | 92964 | 7561879 | US20050090255A1 | 10/680,522 | USA | WIRELESS ACCESS NETWORK SHARING AMONG CORE NETWORKS AND METHODS |
| 13628 | CS23756US | 97238 | 7176956 | US-2005-0264647-A1 | 10/854,047 | USA | VIDEO ENHANCEMENT OF AN AVATAR |
| 13629 | CS23797RA | 92968 | 7050773 | US-2005-0079821-A1 | 10/683,760 | USA | WIRELESS BROADCAST SERVICE QUALITY INDICATOR AND METHOD |
| 13630 | CS23894RL | 97313 | 7206578 | US-2005-0266844-A1 | 10/853,393 | USA | APPARATUS AND METHOD FOR SYSTEM SELECTION |
| 13631 | CS23974RL | 97794 | 7180756 | US-2005-0281006-A1 | 10/874,062 | USA | LATCH MECHANISM |
| 13632 | CS24072RL | 98032 | 7339909 | US20060025138A1 | 10/903,819 | USA | APPARATUS AND METHOD FOR OPERATING A COMMUNICATION DEVICE ON TWO NETWORKS |
| 13633 | CS24143RL | 96832 | 6976861 | US-2005-0239306-A1 | 10/832,008 | USA | HANDHELD ELECTRONICS DEVICE HAVING PIVOTAL HINGE MECHANISM |
| 13634 | CS24381RA | 95551 | | US20050188406A1 | 10/785,885 | USA | SYSTEM AND METHOD FOR MANAGING APPLICATIONS AND MEDIA CONTENT OF A WIRELESS COMMUNICATION DEVICE |
| 13635 | CS24381RA | 129802 | | US20090258595A1 | 12/489,593 | USA | SYSTEM AND METHOD FOR MANAGING APPLICATIONS AND MEDIA CONTENT OF A WIRELESS COMMUNICATION DEVICE |
| 13636 | CS24381RA | 129803 | 7962181 | US20090258683A1 | 12/489,782 | USA | SYSTEM AND METHOD FOR MANAGING APPLICATIONS AND MEDIA CONTENT OF A WIRELESS COMMUNICATION DEVICE |
| 13637 | CS24419RL | 97799 | 7274954 | US-2005-0282594-A1 | 10/874,063 | USA | COMMUNICATION DEVICE INCLUDING ONE OR MORE ELECTRICAL CONTROL BUTTONS IN AN UPPER HOUSING PART |
| 13638 | CS24479RL | 97803 | | US20050282593A1 | 10/874,017 | USA | MECHANICAL LAYOUT AND COMPONENT PLACEMENT FOR THIN CLAMSHELL PHONE |
| 13639 | CS24645RL | 99895 | 7499540 | US-2006-0148542-A1 | 11/027,177 | USA | DEVICE HAVING PIVOTABLE HINGES |
| 13640 | CS24645RL | 128002 | 8331554 | US20090100642A1 | 12/341,109 | USA | DEVICE HAVING PIVOTABLE HINGES |
| 13641 | CS24671RL | 97152 | 7102562 | US-2005-0206550-A1 | 10/805,996 | USA | RADIO FREQUENCY ANECHOIC CHAMBER WITH IMPROVED TEST STAND |
| 13642 | CS24682RL | 96384 | 6927332 | | 10/806,019 | USA | FLEXIBLE TEST CABLE |
| 13643 | CS24722RL | 101238 | | US20060242576A1 | 11/111,415 | USA | ELECTRONIC DEVICE HAVING CAPABILITY FOR INTERPRETING USER INPUTS AND METHOD THEREFOR |
| 13644 | CS24768RL | 99291 | 7260394 | US-2006-0079224-A1 | 10/964,182 | USA | USING AN ENHANCED PREFERRED ROAMING LIST IN A TERMINAL DEVICE |
| 13645 | CS25113RL | 100402 | 7418339 | US20060184315A1 | 11/058,736 | USA | METHOD FOR INITIATING NAVIGATION GUIDANCE IN A DISTRIBUTED COMMUNICATIONS SYSTEM |
| 13646 | CS25132RL | 99825 | | US20060140417A1 | 11/021,350 | USA | METHOD AND APPARATUS FOR AUDIO SIGNAL ENHANCEMENT |
| 13647 | CS25241RL | 99032 | 7904094 | US20060089137A1 | 10/974,625 | USA | METHOD FOR REDUCING WIRELESS COMMUNICATION PROCEDURE FAILURE |
| 13648 | CS25262RL | 97798 | 8633864 | US20050280585A1 | 10/873,870 | USA | AN ANTENNA HAVING AN ANTENNA TO RADOME RELATION WHICH MINIMIZES USER LOADING EFFECT |
| 13649 | CS25305RL | 102628 | 7330155 | US20060290572A1 | 11/168,950 | USA | ANTENNA SYSTEM |
| 13650 | CS25341RL | 98644 | 7433649 | US20060058018A1 | 10/937,915 | USA | A TAG FOR FACILITATING INTERACTION WITH A WIRELESS COMMUNICATION DEVICE |
| 13651 | CS25354RL | 99985 | | US20060121877A1 | 11/004,520 | USA | METHODS AND APPARATUS FOR PLACEMENT OF AN EMERGENCY CALL |
| 13652 | CS25381RL | 102561 | 7642958 | US20060284765A1 | 11/158,127 | USA | SATELLITE POSITIONING SYSTEM RECEIVERS AND METHODS |
| 13653 | CS25429RL | 111605 | | US20080146223A1 | 11/610,661 | USA | METHOD AND SYSTEM FOR SELECTING A COMMUNICATION NETWORK |
| 13654 | CS25455SC | 121307 | 8005519 | US20090213524A1 | 11/911,220 | USA | A CAPACITOR ASSEMBLY AND COMMUNICATIONS DEVICE INCLUDING THE CAPACITOR ASSEMBLY |
| 13655 | CS25501RL | 102770 | 7231213 | US20070004417A1 | 11/172,313 | USA | METHOD TO DETECT A USER EQUIPMENT STUCK ON A DEDICATED CHANNEL |
| 13656 | CS25536RL | 100270 | 7183844 | | 11/026,444 | USA | MULTI-STATE LOAD SWITCHED POWER AMPLIFIER FOR POLAR MODULATION TRANSMITTER |



PATENT
REEL: 034319 FRAME: 0431

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13657 | CS25580RL | 103458 | 7199762 | US20070052596A1 | 11/210,324 | USA | WIRELESS DEVICE WITH DISTRIBUTED LOAD |
| 13658 | CS25592RL | 104228 | 7526662 | US20070055897A1 | 11/218,799 | USA | METHOD AND APPARATUS FOR SECURE MODULE RESTORATION |
| 13659 | CS25617RL | 103421 | 7393149 | US-2007-0041770-A1 | 11/205,922 | USA | COMPACT INPUT DEVICE FOR ENTERING DATA |
| 13660 | CS25626RL | 98847 | 8521204 | US20060068830A1 | 10/954,583 | USA | SIGNAL CONFIGURATION BASED TRANSMITTER ADJUSTMENT IN WIRELESS COMMUNICATION DEVICES |
| 13661 | CS25646RL | 123932 | 8520589 | US20090286531A1 | 12/154,009 | USA | MOBILE DEVICE AND METHOD FOR INTELLIGENTLY COMMUNICATING DATA GENERATED THEREBY OVER A SHORT-RANGE UNLICENSED WIRELESS NETWORKS AND WIDE AREA WIRELESS NETWORKS |
| 13662 | CS25649RL | 98643 | | | 60/610,261 | USA | SYSTEM AND METHOD FOR DOWNLINK SIGNALING FOR HIGH SPEED UPLINK PACKET ACCESS |
| 13663 | CS25649RL | 103087 | 7693110 | US20060056355A1 | 11/193,207 | USA | SYSTEM AND METHOD FOR DOWNLINK SIGNALING FOR HIGH SPEED UPLINK PACKET ACCESS |
| 13664 | CS25649RL | 132308 | 8125944 | US20100172303A1 | 12/723,383 | USA | SYSTEM AND METHOD FOR DOWNLINK SIGNALING FOR HIGH SPEED UPLINK PACKET ACCESS |
| 13665 | CS25649RL | 132309 | 8542656 | US20100165951A1 | 12/723,392 | USA | SYSTEM AND METHOD FOR DOWNLINK SIGNALING FOR HIGH SPEED UPLINK PACKET ACCESS |
| 13666 | CS25657ML | 101888 | 7580713 | US20060281465A1 | 11/127,433 | USA | APPARATUS AND METHOD FOR ESTABLISHING AN ACTIVE SET OF CARRIERS FOR A RECEIVER |
| 13667 | CS25779RL | 103878 | | US20070069968A1 | 11/238,945 | USA | HIGH FREQUENCY OMNI-DIRECTIONAL LOOP ANTENNA INCLUDING THREE OR MORE RADIATING DIPOLES |
| 13668 | CS25805RA | 100006 | | | 60/640,487 | USA | METHOD AND APPARATUS FOR NEAR FIELD COMMUNICATIONS |
| 13669 | CS25805RA | 105092 | | US20060145660A1 | 11/299,146 | USA | METHOD AND APPARATUS FOR NEAR FIELD COMMUNICATIONS |
| 13670 | CS25987RL | 103871 | | US20070074104A1 | 11/236,166 | USA | SYSTEM FOR GENERATING AND DISTRIBUTING CONTENT EDITING INFORMATION |
| 13671 | CS26034RL | 105663 | 7529081 | US20070153452A1 | 11/325,953 | USA | ELECTRONIC DEVICE AND SLIDE MECHANISM |
| 13672 | CS26082RL | 101343 | 7801527 | US20060246883A1 | 11/117,047 | USA | CELL UPDATE PROCESS WITH RECONFIGURATION STATUS |
| 13673 | CS26104RL | 100725 | 7546149 | US20060205444A1 | 11/075,540 | USA | DEEP SLEEP MODE FOR PORTABLE COMMUNICATION DEVICE |
| 13674 | CS26181RA | 102126 | 7801494 | US20060270362A1 | 11/139,719 | USA | METHOD FOR POC SERVER TO HANDLE POC CALLER PREFERENCES |
| 13675 | CS26325RL | 103872 | 7265726 | US20070069954A1 | 11/235,283 | USA | MULTI-BAND ANTENNA |
| 13676 | CS26370RL | 102640 | 7508434 | US20060290798A1 | 11/168,945 | USA | IMAGE SENSOR ARCHITECTURE EMPLOYING ONE OR MORE FLOATING GATE DEVICES |
| 13677 | CS26373RA | 102653 | 7345586 | US20070001849A1 | 11/170,422 | USA | SYSTEM AND METHOD FOR TRANSFERRING DATA TO AN ELECTRONIC DEVICE |
| 13678 | CS26401RL | 102627 | 7821975 | US20060281413A1 | 11/149,875 | USA | ESTABLISHING RADIO LINK CONTROL IN WIRELESS COMMUNICATION NETWORKS |
| 13679 | CS26401RL | 134111 | 8483109 | US20110009073A1 | 12/887,221 | USA | ESTABLISHING RADIO LINK CONTROL IN WIRELESS COMMUNICATION NETWORKS |
| 13680 | CS26465RA | 102660 | 7961900 | US20070019820A1 | 11/170,358 | USA | COMMUNICATION DEVICE WITH SINGLE OUTPUT AUDIO TRANSDUCER |
| 13681 | CS26465RA | 135635 | | US20110212754A1 | 13/103,416 | USA | FLIP-TYPE COMMUNICATION DEVICE WITH A SINGLE OUTPUT AUDIO TRANSDUCER |
| 13682 | CS26495RL | 105088 | | US20070129045A1 | 11/294,792 | USA | MULTI-MODE METHODS AND DEVICES UTILIZING BATTERY POWER LEVEL FOR SELECTION OF THE MODES |
| 13683 | CS26495RL | 140163 | | US20130281154A1 | 13/921,444 | USA | MULTI-MODE METHODS AND DEVICES UTILIZING BATTERY POWER LEVEL FOR SELECTION OF THE MODES |
| 13684 | CS26548RL | 105547 | | US20070149237A1 | 11/320,066 | USA | METHOD FOR SWITCHING BETWEEN PREDEFINED TRANSMIT POWER CLASSES ON A MOBILE TELECOMMUNICATIONS DEVICE |
| 13685 | CS26552RL | 103891 | | US20070076982A1 | 11/241,666 | USA | SYSTEM AND METHOD FOR VIDEO STABILIZATION |
| 13686 | CS26563RL | 105567 | | US20070153495A1 | 11/321,319 | USA | ILLUMINATION MECHANISM FOR MOBILE DIGITAL IMAGING |
| 13687 | CS26574RL | 103422 | 7965675 | US20070060125A1 | 11/210,030 | USA | SYSTEM AND METHOD FOR DETECTING AN UNLICENSENSED MOBILE ALLIANCE (UMA) SERVICE IN WIRELESS COMMUNICATION NETWORKS |
| 13688 | CS26643RL | 105452 | 7539490 | US20070149172A1 | 11/319,867 | USA | MATHOD AND SYSTEM FOR RAPID CHANNEL ACQUISTION ACROSS HETEROGENEOUS RADIO ACCESS TECHNOLOGIES |



PATENT
REEL: 034319 FRAME: 0432

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13689 | CS26707DB | 103094 | | US20070026810A1 | 11/194,224 | USA | CHANNEL QUALITY INDICATOR FOR TIME FREQUENCY AND SPATIAL CHANNEL IN TERRESTRIAL RADIO ACCESS NETWORK |
| 13690 | CS26728RL | 105283 | 7626998 | US20070140204A1 | 11/304,020 | USA | COMMUNICATION DEVICE COMMUNICATION NODE AND METHOD FOR TRANSMITTING A MESSAGE |
| 13691 | CS26828RL | 103879 | 7729128 | US20070072640A1 | 11/239,265 | USA | ELECTRICALLY ADAPTIVE MECHANICAL CONNECTION FOR ELECTRONIC DEVICES |
| 13692 | CS26847SC | 104805 | | US20070129057A1 | 11/295,346 | USA | SERVICE PROVIDER SUBSIDY LOCK |
| 13693 | CS26886RL | 108934 | 7822438 | US20070099653A1 | 11/481,578 | USA | APPARATUS AND METHOD FOR RESPONDING TO UNLICENSED NETWORK FAILURE |
| 13694 | CS26891RL | 102626 | | US20060280145A1 | 11/150,557 | USA | EVENT TRIGGER FOR SCHEDULING INFORMATION IN WIRELESS COMMUNICATION NETWORKS |
| 13695 | CS26891RL | 134115 | | US20110007716A1 | 12/887,676 | USA | EVENT TRIGGER FOR SCHEDULING INFORMATION IN WIRELESS COMMUNICATION NETWORKS |
| 13696 | CS26920ML | 102462 | | US20060282680A1 | 11/152,607 | USA | METHOD AND APPARATUS FOR ACCESSING DIGITAL DATA USING BIOMETRIC INFORMATION |
| 13697 | CS26925RL | 105448 | | US20070143856A1 | 11/311,942 | USA | METHOD AND APPARATUS FOR MANAGING CONTENT IN A MOBILE DEVICE |
| 13698 | CS26988RL | 103413 | 7836294 | US20070033411A1 | 11/199,348 | USA | MOBILE STATION SECURITY MODE METHOD |
| 13699 | CS26989RL | 103880 | 7643838 | US20070072635A1 | 11/238,503 | USA | INTEGRITY PROTECTION COUNT SYNCHRONIZATION METHOD |
| 13700 | CS27024RL | 105656 | | US20070155381A1 | 11/306,513 | USA | IN-VEHICLE PICO-CELL SYSTEM AND METHOD THEREFOR |
| 13701 | CS27035RL | 107319 | 7439679 | US20070216320A1 | 11/377,802 | USA | METHOD AND APPARATUS FOR ILLUMINATING LIGHT SOURCES WITHIN AN ELECTRONIC DEVICE |
| 13702 | CS27066RL | 105449 | 7653352 | US20070149122A1 | 11/315,912 | USA | METHOD AND APPARATUS FOR SELF-ASSIGNING ADDRESSES WITHIN A PICONET |
| 13703 | CS27071ESG | 103874 | | US20070069684A1 | 11/236,999 | USA | LIGHT PAD CHARGER FOR ELECTRONIC DEVICES |
| 13704 | CS27113 | 104088 | 7400597 | US20070081481A1 | 11/248,646 | USA | APPARATUS AND METHOD FOR ASSISTED COMBINING FOR MULTICAST SERVICES |
| 13705 | CS27155SC | 124409 | | US20090213085A1 | 12/091,332 | USA | ENTERING A CHARACTER INTO AN ELECTRONIC DEVICE |
| 13706 | CS27174P | 107771 | 7599317 | | 11/404,359 | USA | METHOD AND APPARATUS FOR PREDICTION OF A CONNECTION IDENTIFIER IN A DOWNLINK BURST |
| 13707 | CS27256SC | 124571 | | | PCT/US2006/041428 | USA | TRANSLUCENT OR TRANSPARENT COVER AND DEVICE WITH SUCH A COVER |
| 13708 | CS27283RL | 104864 | 7730385 | US20070124654A1 | 11/289,858 | USA | APPARATUS AND METHOD FOR DECODING A RECEIVED MESSAGE WITH A PRIORI INFORMATION |
| 13709 | CS27285RL | 125937 | 8462890 | US20080279312A1 | 12/178,287 | USA | APPARATUS AND METHODS FOR JOINTLY DECODING MESSAGES BASED ON APRIORI KNOWLEDGE OF MODIFIED CODEWORD TRANSMISSION |
| 13710 | CS27374ML | 103463 | 8077690 | US20070110104A1 | 11/210,939 | USA | RESOURCE ALLOCATION IN CELLULAR COMMUNICATION SYSTEMS |
| 13711 | CS27400RL | 107152 | 7822644 | US20070250393A1 | 11/385,567 | USA | METHODS AND DEVICES FOR ESTABLISHING AND PROCESSING PAYMENT RULES FOR MOBILE COMMERCE |
| 13712 | CS27412 | 104233 | 7616610 | US20070121543A1 | 11/243,033 | USA | SCHEDULING WIRELESS COMMUNICATION SYSTEMS |
| 13713 | CS27412 | 130694 | 8045519 | US20100020716A1 | 12/574,487 | USA | SCHEDULING WIRELESS COMMUNICATION SYSTEMS |
| 13714 | CS27440RL | 108883 | 7768605 | US20080002115A1 | 11/427,871 | USA | DISPLY STACK-UP FOR A MOBILE ELECTRONIC DEVICE HAVING INTERNAL AND EXTERNAL DISPLAYS |
| 13715 | CS27446RL | 104852 | | US20070107062A1 | 11/270,231 | USA | TRANSFERRING RIGHTS TO MEDIA CONTENT BETWEEN NETWORKED MEDIA DEVICES |
| 13716 | CS27462RL | 109535 | | US20080034095A1 | 11/461,507 | USA | MULTI-REPRESENTATION MEDIA EVENT HANDOFF |
| 13717 | CS27462RL | 132503 | 8005987 | US20100146573A1 | 12/705,806 | USA | MULTI-REPRESENTATION MEDIA EVENT HANDOFF |
| 13718 | CS27472 | 104855 | 7957745 | US20070117579A1 | 11/286,801 | USA | ADAPTIVE BEARER CONFIGURATION FOR BROADCAST/MULTICAST SERVICE |
| 13719 | CS27472 | 135807 | 8611833 | US20110235539A1 | 13/153,705 | USA | ADAPTIVE BEARER CONFIGURATION FOR BROADCAST/MULTICAST SERVICE |
| 13720 | CS27511P | 109129 | | US20070168549A1 | 11/458,424 | USA | ENHANCED DIGITAL VIDEO BROADCAST IDLE MODE IN WIRELESS COMMUNICATION NETWORKS |
| 13721 | CS27514RL | 112146 | | US20080186322A1 | 11/670,194 | USA | LUMINANCE ADJUSTMENT IN A DIPLAY UNIT |
| 13722 | CS27596RL | 126702 | 7925784 | US20090055530A1 | 12/293,194 | USA | RE-DIRECTION OF STREAMING MULTIMEDIA IN WIRELESS COMMUNICATION DEVICES |



PATENT
REEL: 034319 FRAME: 0433

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13723 | CS27653STARS | 106897 | 7688835 | US20070217373A1 | 11/376,011 | USA | DYNAMIC WIRELESS BACKHAUL CONFIGURATION |
| 13724 | CS27666P | 128464 | | US20100198842A1 | 12/377,728 | USA | METHOD AND APPARATUS FOR FILTERING PEER-TO-PEER NETWORKSEARCHES FOR LIMITED CAPABILITY DEVICES |
| 13725 | CS27699RL | 110205 | 7283697 | | 11/538,326 | USA | POINT TO STRIP OPTICAL COMMUNICATION SYSTEM |
| 13726 | CS27711STARS | 107394 | | US20070236460A1 | 11/278,898 | USA | METHOD AND APPARATUS FOR USER INTERFACE ADAPTATION |
| 13727 | CS27715STARS | 113905 | | US20080289000A1 | 11/749,197 | USA | METHOD AND ELECTRONIC DEVICE FOR MANAGING APPLICATIONS |
| 13728 | CS27745RL | 106338 | 7526451 | US20070198419A1 | 11/346,795 | USA | METHOD OF TRANSFERRING DIGITAL RIGHTS |
| 13729 | CS27754RL | 106884 | 7683918 | US20070220442A1 | 11/378,175 | USA | USER INTERFACE AND METHOD THEREFOR |
| 13730 | CS27795 | 104087 | 7315523 | US20070081480A1 | 11/248,313 | USA | APPARATUS FOR NEIGHBOR ASSISTED COMBINING FOR MULTICAST SERVICES |
| 13731 | CS27835RL | 108882 | | US20080004087A1 | 11/427,444 | USA | FASCIA ASSEMBLY FOR A PORTABLE ELECTRONIC DEVICE |
| 13732 | CS27850 | 106367 | 7844265 | US20070183355A1 | 11/350,548 | USA | A METHOD AND APPARATUS FOR APERIODIC MOBILE ASSISTED SLEEP MODE |
| 13733 | CS27852 | 104236 | 7423997 | US20070076670A1 | 11/243,102 | USA | GROUP SCHEDULING IN WIRELESS COMMUNICATION SYSTEMS |
| 13734 | CS27882RL | 110349 | 8213394 | US20080089290A1 | 11/581,644 | USA | METHOD AND APPARATUS FOR MANAGEMENT OF INACTIVE CONNECTIONS FOR SERVICE CONTINUITY IN AN AGNOSTIC ACCESS INTERNET PROTOCOL MULTIMEDIA COMMUNICATION SYSTEM |
| 13735 | CS27882RL | 137359 | | US20120142350A1 | 13/397,246 | USA | METHOD AND APPARATUS FOR MANAGEMENT OF INACTIVE CONNECTIONS FOR SERVICE CONTINUITY IN AN AGNOSTIC ACCESS INTERNET PROTOCOL MULTIMEDIA COMMUNICATION SYSTEM |
| 13736 | CS27893P | 106626 | 7653422 | US20070199177A1 | 11/364,373 | USA | A METHOD AND APPARATUS FOR A SLIDING HINGE |
| 13737 | CS27932P | 107765 | 7680118 | | 11/404,326 | USA | METHOD AND APPARATUS FOR REORDERING FRAGMENTS WITHIN A MAC LAYER SERVICE DATA UNIT WITHIN A DOWNLINK FRAME |
| 13738 | CS27962 | 106337 | 8059625 | US20070183358A1 | 11/347,650 | USA | DISTRIBUTED ARCHITECTURE AND METHODS FOR BROADCAST/MULTI-CAST SERVICE |
| 13739 | CS28052RL | 128917 | 8170000 | US20090227248A1 | 12/429,878 | USA | METHOD AND APPARATAUS FOR AUTOMATIC FREQUESNCY CORRECTION IN A MULTIMODE DEVICE |
| 13740 | CS28067RL | 129026 | 8193993 | US20090224987A1 | 12/463,603 | USA | ANTENNA SUB-ASSEMBLY FOR ELECTRONIC DEVICE |
| 13741 | CS28069RL | 105814 | 7671628 | US20070165710A1 | 11/332,575 | USA | A BUS INTERFACE AND METHOD FOR CONVEYING MULTI-LEVEL COMMUNICATION SIGNALS BETWEEN A COMMUNICATION BUS AND A DEVICE COUPLED TO A COMMUNICATION BUS |
| 13742 | CS28171RL | 108701 | 7600880 | US20070285913A1 | 11/423,513 | USA | DEVICE WITH MODAL LIGHTING CONTROL AND METHOD THEREOF |
| 13743 | CS28235STARS | 123013 | 7945004 | US20090154614A1 | 11/956,710 | USA | METHOD AND APPARATUS FOR DETECTING A FREQUENCY BAND AND MODE OF OPERATION |
| 13744 | CS28272STARS | 121974 | 8270972 | US20090104907A1 | 11/877,073 | USA | METHOD AND APPARATUS FOR DETECTING AN ALTERNATE WIRELESS COMMUNICATION NETWORK |
| 13745 | CS28291RL | 110878 | | US20080113659A1 | 11/559,470 | USA | SYSTEM AND METHOD FOR BROWSING WEB PAGES ON A MOBILE COMMUNICATION DEVICE |
| 13746 | CS28305RL | 123233 | 8314838 | US20090167859A1 | 11/966,478 | USA | SYSTEM AND METHOD FOR COLLECTING MEDIA ASSOCIATED WITH A MOBILE DEVICE |
| 13747 | CS28305RL | 138596 | | US20130050484A1 | 13/652,726 | USA | SYSTEM AND METHOD FOR COLLECTING MEDIA ASSOCIATED WITH A MOBILE DEVICE |
| 13748 | CS28307RL | 108826 | 7865160 | US20070298745A1 | 11/426,631 | USA | MIXED MODE POWER MEASUREMENT CALIBRATION AND REPORTING IN WIRELESS COMMUNICATION NETWORKS |
| 13749 | CS28328RL | 109633 | | US20080049688A1 | 11/466,650 | USA | FORMATION OF WIRELESS LOCAL AREA NETWORKS BASED ON MOVEMENT DIRECTION OF NODES |
| 13750 | CS28429STARS | 110569 | | US20080109656A1 | 11/557,591 | USA | METHOD AND APPARATUS FOR ENABLING CONTENT TO BE SHARED AMONG MULTIPLE DEVICES IN A SECURE ENVIRONMENT |
| 13751 | CS28429STARS | 127259 | | US20090055992A1 | 12/263,922 | USA | METHOD AND APPARATUS FOR ENABLING CONTENT TO BE SHARED AMONG MULTIPLE DEVICES IN A SECURE ENVIRONMENT |

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13752 | CS28453RL | 111651 | | | 60/882,926 | USA | A METHOD AND NOISE SUPPRESSION CIRCUIT INCORPORATING A PLURALITY OF NOISE SUPPRESSION TECHNIQUES |
| 13753 | CS28453RL | 120577 | | US20080159563A1 | 11/842,305 | USA | A METHOD AND NOISE SUPPRESSION CIRCUIT INCORPORATING A PLURALITY OF NOISE SUPPRESSION TECHNIQUES |
| 13754 | CS28523P | 127167 | 8054774 | US20100142491A1 | 12/297,519 | USA | MULTISLOT PACKET DATA TRANSFER METHOD |
| 13755 | CS28590RL | 105657 | | US20070155421A1 | 11/306,514 | USA | IN-VEHICLE PICO-CELL SYSTEM AND METHODS THEREFOR |
| 13756 | CS28621RL | 110956 | 8683453 | US20080134154A1 | 11/565,099 | USA | SYSTEM FOR OVERRIDING INTREPRETED BYTE-CODE WITH NATIVE CODE |
| 13757 | CS28625A | 106369 | 7983143 | US20070183307A1 | 11/351,306 | USA | METHOD AND APPARATUS FOR INITIAL ACQUISITION AND CELL SEARCH FOR AN OFDMA SYSTEM |
| 13758 | CS28625A | 135954 | | US20110268104A1 | 13/183,725 | USA | METHOD AND APPARATUS FOR INITIAL ACQUISITION AND CELL SEARCH FOR AN OFDMA SYSTEM |
| 13759 | CS28625A | 135955 | | US20110268079A1 | 13/183,729 | USA | METHOD AND APPARATUS FOR INITIAL ACQUISITION AND CELL SEARCH FOR AN OFDMA SYSTEM |
| 13760 | CS28625A | 140220 | | US20130294343A1 | 13/935,949 | USA | METHOD AND APPARATUS FOR INITIAL ACQUISITION AND CELL SEARCH FOR AN OFDMA SYSTEM |
| 13761 | CS28637LT | 109762 | | US20080056269A1 | 11/469,917 | USA | METHODS AND DEVICES FOR STANDALONE SOCIAL NETWORKING AND INTERNET PROTOCOL COMMUNICATION SETUP |
| 13762 | CS28748 | 105901 | | US20070173260A1 | 11/337,856 | USA | WIRELESS COMMUNICATION NETWORK SCHEDULING |
| 13763 | CS28761 | 105900 | 8145251 | US20070173276A1 | 11/337,753 | USA | POWER CONTROL IN SCHEDULABLE WIRELESS COMMUNICATION TERMINAL |
| 13764 | CS28761 | 137389 | 8478328 | US20120172080A1 | 13/418,375 | USA | POWER CONTROL IN SCHEDULABLE WIRELESS COMMUNICATION TERMINAL |
| 13765 | CS28761 | 137390 | 8463314 | US20120172081A1 | 13/418,379 | USA | POWER CONTROL IN SCHEDULABLE WIRELESS COMMUNICATION TERMINAL |
| 13766 | CS28793 | 106375 | | | 60/773,249 | USA | METHOD AND APPARATUS FOR PILOT SIGNAL TRANSMISSION |
| 13767 | CS28793 | 112147 | 7848438 | US20070189404A1 | 11/672,275 | USA | METHOD AND APPARATUS FOR PILOT SIGNAL TRANSMISSION |
| 13768 | CS28795RL | 109146 | 8532623 | US20080039050A1 | 11/457,949 | USA | METHODS AND DEVICES FOR AUTOMATIC DISPLAY OF PREPAY INFORMATION |
| 13769 | CS28797SC | 128551 | | US20100002861A1 | 12/438,806 | USA | METHOD FOR OBTAINING DATA AT AN ELECTRONIC COMMUNICATION DEVICE |
| 13770 | CS28828DE | 108892 | 7853009 | | 11/428,116 | USA | ELECTRONIC DEVICE HAVING A SINGLE-SPLIT HINGE |
| 13771 | CS28859 | 107262 | 7684799 | US20070230400A1 | 11/391,112 | USA | A METHOD FOR DATA TRANSFER WITH A MOBILE STATION WHILE IN DISCONTINUOUS RECEPTION STATE |
| 13772 | CS28885 | 106371 | 7706249 | US20070183306A1 | 11/351,304 | USA | METHOD AND APPARATUS FOR A SYNCHRONIZATION CHANNEL IN A OFDMA SYSTEM |
| 13773 | CS28886 | 106372 | 7911935 | US20070183391A1 | 11/351,275 | USA | METHOD AND APPARATUS FOR INTERLEAVING SEQUENCE ELEMENTS OF AN OFDMA SYNCHONIZATION CHANNEL |
| 13774 | CS28886 | 135343 | | US20110211542A1 | 13/052,777 | USA | METHOD AND APPARATUS FOR INTERLEAVING SEQUENCE ELEMENTS OF AN OFDMA SYNCHONIZATION CHANNEL |
| 13775 | CS28886 | 137060 | | US20120113927A1 | 13/350,559 | USA | METHOD AND APPARATUS FOR INTERLEAVING SEQUENCE ELEMENTS OF AN OFDMA SYNCHONIZATION CHANNEL |
| 13776 | CS28903 | 106766 | | | 60/780,666 | USA | HYBRID APPROACH FOR DATA TRANSMISSION USING A COMBINATION OF SINGLE-USER AND MULTI-USER PACKETS |
| 13777 | CS28903 | 111971 | 7464313 | US20070214400A1 | 11/626,858 | USA | HYBRID APPROACH FOR DATA TRANSMISSION USING A COMBINATION OF SINGLE-USER AND MULTI-USER PACKETS |
| 13778 | CS28908ML | 113997 | 8370160 | US20090171659A1 | 11/967,356 | USA | METHOD AND APPARATUS FOR IMPLEMENTING DISTRIBUTED MULTI-MODAL APPLICATIONS |
| 13779 | CS28909ML | 127881 | 8386260 | US20090171669A1 | 12/336,768 | USA | METHODS AND APPARATUS FOR IMPLEMENTING DISTRIBUTED MULTI-MODAL APPLICATIONS |
| 13780 | CS28920RL | 108353 | 7676250 | US20070281648A1 | 11/421,837 | USA | METHOD FOR CONTROLLING AUDIO SIGNALS TO AN FM TRANSMITTER AND A LOUDSPEAKER OF A HANDS-FREE ADAPTER |
| 13781 | CS28984RL | 106780 | 8050660 | US20070213077A1 | 11/370,138 | USA | APPARATUS AND METHOD FOR HANDLING MESSAGING SERVICE MESSAGE ADAPTATION |

PATENT
REEL: 034319 FRAME: 0435

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13782 | CS28990SJ | 109418 | | US20080056472A1 | 11/464,935 | USA | METHOD AND SYSTEM FOR PROCESSING AN INCOMING ALL |
| 13783 | CS29167ML | 107264 | 8249607 | US20070230412A1 | 11/392,077 | USA | SCHEDULING IN WIRELESS COMMUNICATION SYSTEMS |
| 13784 | CS29169RL | 121390 | 7970350 | US20090111378A1 | 11/930,310 | USA | DEVICES AND METHODS FOR CONTENT SHARING |
| 13785 | CS29170RL | 121507 | | US20090091655A1 | 11/868,643 | USA | SYNCHRONIZING REMOTE AUDIO WITH FIXED VIDEO |
| 13786 | CS29200RL | 110667 | | | 60/863,588 | USA | METHODS AND DEVICES FOR DUAL MODE BIDIRECTIONAL AUDIO COMMUNICATION |
| 13787 | CS29200RL | 120576 | | US20080101279A1 | 11/842,259 | USA | METHODS AND DEVICES FOR DUAL MODE BIDIRECTIONAL AUDIO COMMUNICATION |
| 13788 | CS29207DE | 112371 | | | 60/891,739 | USA | MULTIMODAL ADAPTIVE USER INTERFACE FOR A PORTABLE ELECTRONIC DEVICE |
| 13789 | CS29207DE | 112477 | | US20080207254A1 | 11/684,454 | USA | MULTIMODAL ADAPTIVE USER INTERFACE FOR A PORTABLE ELECTRONIC DEVICE |
| 13790 | CS29233LT | 109348 | | US20080037521A1 | 11/461,317 | USA | APPARATUS AND METHOD FOR END-TO-END ADAPTIVE FRAME PACKING AND REDUNDANCY IN A HETEROGENEOUS NETWORK ENVIRONMENT |
| 13791 | CS29284RL | 109266 | | US20080046909A1 | 11/460,709 | USA | BROADCAST CONTENT PREVIEW NOTIFICATION IN WIRELESS COMMUNICATION NETWORKS |
| 13792 | CS29353 | 109343 | 8019287 | US20080032633A1 | 11/462,759 | USA | ON DEMAND ANTENNNA FEEDBACK |
| 13793 | CS29366RL | 114315 | | US20080299927A1 | 11/756,383 | USA | SIGNAL STRENGTH INDICATION METHODS FOR USE IN WIRELESS COMMUNICATION DEVICES |
| 13794 | CS29395CT | 124816 | | US20080284718A1 | 12/116,335 | USA | HOMOCHROMATIC AND COLOR DISPLAY ASSEMBLY ON AN ELECTRONIC DEVICE AND METHOD FOR OPERATION THEREOF |
| 13795 | CS29435VLT | 109264 | 7991147 | US20080037770A1 | 11/459,460 | USA | HANDSET DEVICE WITH LAMINATED ARCHITECTURE |
| 13796 | CS29441VLT | 109263 | | | 11/459,451 | USA | USER INTERFACE SUBSTRATE FOR HANDSET DEVICE |
| 13797 | CS29441VLT | 120967 | | US20080019502A1 | 11/851,673 | USA | USER INTERFACE SUBSTRATE FOR HANDSET DEVICE HAVING AN AUDIO PORT |
| 13798 | CS29452VLT | 109265 | 7834853 | | 11/459,446 | USA | HANDSET KEYPAD |
| 13799 | CS29537P | 110214 | 7684387 | US20080084885A1 | 11/539,324 | USA | METHOD FOR ROUTING COMBINATIONAL SERVICES TO A SINGLE ENDPOINT |
| 13800 | CS29539RL | 111726 | | US20080162361A1 | 11/618,135 | USA | METHOD AND SYSTEM FOR MONITORING SECURE APPLICATION EXECUTION EVENTS DURING CONTACTLESS RFID/NFC COMMUNICATION |
| 13801 | CS29548DE | 113237 | | US20080291225A1 | 11/752,828 | USA | METHOD AND APPARATUS FOR RE-SIZING AN ACTIVE AREA OF A FLEXIBLE DISPLAY |
| 13802 | CS29618RL | 110951 | 7642933 | US20080129554A1 | 11/565,234 | USA | METHODS AND DEVICES FOR KEYPRESS VALIDATTION IN A SLIDER FORM FACTOR DEVICE |
| 13803 | CS29665P | 128357 | | US20090201857A1 | 12/369,148 | USA | UMA/GAN KEEP-ALIVE MECHANISUM IN WIRELESS COMMUNICATION NETWORKS |
| 13804 | CS29674RL | 122984 | | US20090151485A1 | 11/954,501 | USA | METHOD AND SYSTEM FOR RETRACTING AN UNBALANCED MASS IN A VIBRATOR |
| 13805 | CS29683RL | 108286 | 8427961 | US20070268834A1 | 11/419,177 | USA | INFORMATION ENCODING ON A CODEWORD IN WIRELESS COMMUNICATION NETWORKS |
| 13806 | CS29762P | 128693 | | US20090239513A1 | 12/440,606 | USA | SYSTEM AND METHOD TO PROVIDE COMBINATIONAL SERVICES TO ANONYMOUS CALLERS |
| 13807 | CS29770RL | 114240 | | US20090112460A1 | 11/928,760 | USA | METHODS AND APPARATUS FOR COLLECTING AND USING INFORMATION REGARDING LOCATION OBJECT -BASED ACTIONS |
| 13808 | CS29770RL | 123923 | 8489576 | US20090112924A1 | 12/054,154 | USA | METHOD AND APPARATUS FOR USING INFORMATION REGARDING ACTIONS PERFORMED USING TRACEABLE OBJECTS |
| 13809 | CS29770RL | 140167 | 8676504 | US20130288638A1 | 13/925,869 | USA | METHODS AND APPARATUS FOR COLLECTING AND USING INFORMATION REGARDING LOCATION OBJECT -BASED ACTIONS |
| 13810 | CS29770RL | 140178 | | US20130290179A1 | 13/925,871 | USA | METHOD AND APPARATUS FOR USING INFORMATION REGARDING ACTIONS PERFORMED USING TRACEABLE OBJECTS |
| 13811 | CS29812RL | 110433 | 8068465 | US20080101326A1 | 11/590,724 | USA | WIRELESS MULTICAST BROADCAST SERVICE METHODS AND APPARATUS |
| 13812 | CS29819JDP | 111049 | | | 60/868,067 | USA | METHOD AND SYSTEM FOR SCALABLE BITSTREAM EXTRACTION |
| 13813 | CS29819JDP | 114225 | 8170094 | US20080130757A1 | 11/752,567 | USA | METHOD AND SYSTEM FOR SCALABLE BITSTREAM EXTRACTION |
| 13814 | CS29820JBE | 111059 | | | 60/867,453 | USA | METHOD AND SYSTEM FOR INTELLIGENT VIDEO ADAPTATION |
| 13815 | CS29820JBE | 113840 | | US20080123741A1 | 11/744,100 | USA | METHOD AND SYSTEM FOR INTELLIGENT VIDEO ADAPTATION |



PATENT
REEL: 034319 FRAME: 0436

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13816 | CS29821JUI | 109732 | | US20080059535A1 | 11/467,974 | USA | ANNOTATING MEDIA CONTENT WITH RELATED INFORMATION |
| 13817 | CS29821JUI | 135153 | | US20110179001A1 | 13/011,831 | USA | ANNOTATING MEDIA CONTENT WITH RELATED INFORMATION |
| 13818 | CS29921SC | 128228 | | US20100067456A1 | 12/375,439 | USA | METHOD FOR ESTABLISHING A CIRCUIT SWITCHED CALL AT A DUAL MODE ACCESS TERMINAL |
| 13819 | CS29954 | 109445 | | US20080037496A1 | 11/464,179 | USA | APPARATUS AND METHOD FOR AUTOMATIC REPEAT REQUEST WITH REDUCED RESOURCE ALLOCATION OVERHEAD IN A WIRELESS VOIP COMMUNICATION SYSTEM |
| 13820 | CS29956ML | 109406 | | US20080025337A1 | 11/460,908 | USA | APPARATUS AND METHOD FOR HANDLING CONTROL CHANNEL RECEPTION/DECODING FAILURE IN A WIRELESS VOPI COMMUNICATION SYSTEM |
| 13821 | CS30022 | 109189 | | US20080025254A1 | 11/459,863 | USA | SPECTRUM EMISSION LEVEL VARIATION IN SCHEDULABLE WIRELESS COMMUNICATION TERMINAL |
| 13822 | CS30022 | 138830 | | US20130165132A1 | 13/693,469 | USA | SPECTRUM EMISSION LEVEL VARIATION IN SCHEDULABLE WIRELESS COMMUNICATION TERMINAL |
| 13823 | CS30101JDM | 110520 | | US20080101446A1 | 11/555,039 | USA | MULTI-MODEM SCHEDULING ON A COMMUNICATION DEVICE |
| 13824 | CS30246RL | 114267 | | US20090018963A1 | 11/775,632 | USA | SYSTEM AND METHOD TO RE-SELL DIGITAL CONTENT WITH ADVERTISEMENT |
| 13825 | CS30272RL | 120987 | | US20090053997A1 | 11/844,592 | USA | DYNAMIC USER INTERFACE FOR DISPLAYING CONNECTIONS STATUS AND METHOD THEREOF |
| 13826 | CS30283RL | 111631 | | US20080090556A1 | 11/617,021 | USA | SYSTEM AND METHOD TO PROVIDE COMBINATIONAL SERVICES TO ANONYMOUS CALLERS |
| 13827 | CS30295 | 109533 | 8509323 | US20080049851A1 | 11/466,345 | USA | RESOURCE ALOCATION INCLUDING A DC SUB-CARRIER IN A WIRELESS COMMUNICATION SYSTEMQ |
| 13828 | CS30295 | 140445 | | US20140044064A1 | 13/960,922 | USA | RESOURCE ALOCATION INCLUDING A DC SUB-CARRIER IN A WIRELESS COMMUNICATION SYSTEMQ |
| 13829 | CS30336JDM | 110524 | | US20080104572A1 | 11/554,942 | USA | DISPATCH API THAT PERMITS MIDLETS TO INITIATE DISPATCH CALLS |
| 13830 | CS30390JDM | 111494 | | US20080146268A1 | 11/610,592 | USA | MULTIMODAL PHONE DATA SESSION MANAGEMENT ENHANCEMENT THAT ALLEVIATES DUAL TRANSMISSION PROBLEMS |
| 13831 | CS30420JDM | 111060 | | | 60/867,853 | USA | MONITORING AND CONTROL OF TRANSMIT POWER IN A MULTI-MODEM WIRELESS COMMUNICATION DEVICE |
| 13832 | CS30420JDM | 112556 | 8665778 | US20080130728A1 | 11/686,426 | USA | MONITORING AND CONTROL OF TRANSMIT POWER IN A MULTI-MODEM WIRELESS COMMUNICATION DEVICE |
| 13833 | CS30420JDM | 138347 | 8665779 | US20130012258A1 | 13/621,130 | USA | MONITORING AND CONTROL OF TRANSMIT POWER IN A MULTI-MODEM WIRELESS COMMUNICATION DEVICE |
| 13834 | CS30468 | 110238 | 8126475 | US20080085719A1 | 11/539,873 | USA | APPARATUS AND METHOD FOR UPLINK SCHEDULING ON SHARED CHANNELS |
| 13835 | CS30469 | 111042 | 8018895 | US20080130557A1 | 11/565,537 | USA | APPARATUS AND METHOD FOR TRANSMITTING UPLINK CONTROL INFORMATION ON SHARED CHANNELS |
| 13836 | CS30485RL | 112474 | 7805171 | US20080220831A1 | 11/682,704 | USA | EARMOUNTED ELECTRONIC DEVICE AND METHOD |
| 13837 | CS30536 | 109666 | 8400998 | US20080049690A1 | 11/466,720 | USA | DOWNLINK CONTROL CHANNEL SIGNALING IN WIRELESS COMMUNICATION SYSTEMS |
| 13838 | CS30536 | 139260 | | US20130156002A1 | 13/766,980 | USA | DOWNLINK CONTROL CHANNEL SIGNALING IN WIRELESS COMMUNICATION SYSTEMS |
| 13839 | CS30624RL | 114783 | 8243155 | US20090002529A1 | 11/770,061 | USA | METHOD AND APPARATUS FOR ROBUST IMAGE PROCESSING |
| 13840 | CS30624RL | 138096 | | US20130155281A1 | 13/562,806 | USA | METHOD AND APPARATUS FOR ROBUST IMAGE PROCESSING |
| 13841 | CS30656AS | 111193 | 7920696 | US20080144806A1 | 11/610,971 | USA | METHOD AND DEVICE FOR CHANGING TO A SPEAKERPHONE MODE |
| 13842 | CS30684SJ | 114152 | | US20090005062A1 | 11/769,428 | USA | METHOD AND APPARATUS FOR SELECTING A REAL TIME LOCATION SERVICE PROVIDER |
| 13843 | CS30698RL | 121218 | 7667371 | US2009-0072662-A1 | 11/856,283 | USA | ELECTRONIC DEVICE AND CIRCUIT FOR PROVIDING TACTILE FEEDBACK |
| 13844 | CS30709RL | 113239 | | US20090059101A1 | 11/846,061 | USA | METHOD AND APPARATUS FOR AUTO-FOCUS USING LIQUID CRYSTAL ADAPTIVE OPTICS |



PATENT
REEL: 034319 FRAME: 0437

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13845 | CS30722AS | 114271 | | US20090094642A1 | 11/868,738 | USA | COMMUNICATION DEVICE COMMUNICATION SYSTEM AND METHOD OF PROVIDING INFORMATION TO A USER ON A DISPLAY OF A COMMUNICATION DEVICE |
| 13846 | CS30741AS | 120626 | | US20090131021A1 | 11/941,911 | USA | DISTRIBUTION OF AN EMERGENCY WARNING USING PEER-TO-PEER COMMUNICATIONS |
| 13847 | CS30805THING | 113999 | 8107878 | US20090117951A1 | 11/936,198 | USA | METHODS AND APPARATUS FOR USER-SELECTABLE PROGRAMMABLE HOUSING SKIN SENSORS FOR USER MODE OPTIMIZATION AND CONTROL |
| 13848 | CS30813 | 110160 | 7925956 | US20080091986A1 | 11/538,347 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING DATA |
| 13849 | CS30814 | 110225 | | | 60/828,213 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING DATA |
| 13850 | CS30814 | 110226 | 8356232 | US20080098273A1 | 11/539,404 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING DATA |
| 13851 | CS30841JUI | 110157 | 7787870 | US20080080688A1 | 11/537,251 | USA | METHOD AND SYSTEM FOR ASSOCIATING A USER PROFILE TO A CALLER IDENTIFIER |
| 13852 | CS30936 | 112418 | 7933238 | US20080219219A1 | 11/683,030 | USA | METHOD AND APPARATUS FOR TRANSMISSION WITHIN A MULTI-CARRIER COMMUNICATION SYSTEM |
| 13853 | CS30936 | 135525 | | US20110216723A1 | 13/091,178 | USA | METHOD AND APPARATUS FOR TRANSMISSION WITHIN A MULTI-CARRIER COMMUNICATION SYSTEM |
| 13854 | CS30964 | 111366 | | US20080084853A1 | 11/538,758 | USA | RADIO RESOURCE ASSIGNMENT IN CONTROL CHANNEL IN WIRELESS COMMUNICATION SYSTEMS |
| 13855 | CS31028JSW | 122366 | | US20090157493A1 | 11/954,997 | USA | SHARED ADVERTISING WITH VIRTUAL WORLDS |
| 13856 | CS31067RL | 110668 | | | 60/863,593 | USA | METHODS AND DEVICES OF AQUEUE CONTROLLER FOR DUAL MODE BIDIRECTIONAL AUDIO COMMUNICATION |
| 13857 | CS31067RL | 120574 | | US20080144645A1 | 11/842,275 | USA | METHODS AND DEVICES OF AQUEUE CONTROLLER FOR DUAL MODE BIDIRECTIONAL AUDIO COMMUNICATION |
| 13858 | CS31153 | 110350 | 7903721 | US2010030989A1 | 12/858,155 | USA | ALLOCATION OF CONTROL CHANNEL FOR RADIO RESOURCE ASSIGNMENT IN WIRELESS COMMUNICATION SYSTEMS |
| 13859 | CS31153 | 133851 | 7778307 | US20080085718A1 | 11/538,771 | USA | ALLOCATION OF CONTROL CHANNEL FOR RADIO RESOURCE ASSIGNMENT IN WIRELESS COMMUNICATION SYSTEMS |
| 13860 | CS31191RL | 113989 | 8046219 | US20090106021A1 | 11/874,263 | USA | ROBUST TWO MICROPHONE NOISE SUPPRESSION SYSTEM |
| 13861 | CS31249RL | 123015 | 8108013 | US20090156270A1 | 11/956,240 | USA | SYSTEMS AND METHODS FOR MANAGING POWER CONSUMPTION IN A FLOW-BASED USER EXPERIENCE |
| 13862 | CS31370 | 111232 | | | 60/864,328 | USA | SCHEDULING REMOTE UNITS IN WIRELESS COMMUNICATION SYSTEMS |
| 13863 | CS31370 | 122231 | 8295248 | US20100329128A1 | 11/934,172 | USA | SCHEDULING REMOTE UNITS IN WIRELESS COMMUNICATION SYSTEMS |
| 13864 | CS31411LCS | 112857 | | US20080233977A1 | 11/689,239 | USA | METHOD DEVICE AND SYSTEM FOR ACCESSING MOBILE DEVICE USER INFORMATION |
| 13865 | CS31413RL | 120826 | 8428513 | US20100248710A1 | 12/412,592 | USA | METHOD SYSTEMS AND APPARATUS FOR SELECTING AN APPLICATION IN POWER OFF MODE |
| 13866 | CS31594DE | 113809 | | US20080266244A1 | 11/741,877 | USA | DUAL-SIDED ELECTROPHORETIC DISPLAY |
| 13867 | CS31607MORPH | 113495 | | US20080287167A1 | 11/696,466 | USA | METHOD ANS APPARATUS FOR CONTROLLING A SKIN TEXTURE SURFACE ON A DEVICE |
| 13868 | CS31792RL | 112236 | 7778653 | US20080194252A1 | 11/674,998 | USA | METHOD AND APPARATUS FOR TARGETED PAGING IN A MULTI-CELL WIRELESS COMMUNICATION SYSTEM |
| 13869 | CS31941 | 110825 | | | 60/867,899 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING DATA |
| 13870 | CS31941 | 112417 | 7949926 | US20080133998A1 | 11/683,024 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING DATA |
| 13871 | CS31941 | 135506 | | US20110197104A1 | 13/089,357 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING DATA |
| 13872 | CS31966DE | 112369 | | US20080204418A1 | 11/679,228 | USA | ADAPATBLE USER INTERFACE AND MECHANISM FOR A PORTABLE ELECTRONIC DEVICE |
| 13873 | CS31972RL | 126190 | | | 61/141,491 | USA | PUBLIC KEY INFRASTRUCTURE BASED FIRST INSERTED SUBSCRIBER IDENTITY MODULE SUBSIDY LOCK |



PATENT
REEL: 034319 FRAME: 0438

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13874 | CS31972RL | 129806 | | US20100169660A1 | 12/492,327 | USA | PUBLIC KEY INFRASTRUCTURE BASED FIRST INSERTED SUBSCRIBER IDENTITY MODULE SUBSIDY LOCK |
| 13875 | CS32034RL | 123935 | 8604980 | US20110148731A1 | 12/645,038 | USA | ANTENNA SYSTEM WITH NON-RESONATING STRUCTURE |
| 13876 | CS32034RL | 140924 | | US20140066126A1 | 14/068,329 | USA | Portable Electronic Device Having an Antenna System with a Non-Resonating Structure |
| 13877 | CS32052JBM | 120633 | | US20090144633A1 | 11/948,399 | USA | SECURE PAYMENT OF VIRTUAL ITEMS |
| 13878 | CS32086P2P | 131467 | | US20100169414A1 | 12/646,299 | USA | DEVICE AND METHOD FOR RECEIVING SCALABLE CONTENT FROM MULTIPLE SOURCES HAVING DIFFERENT CONTENT QUALITY |
| 13879 | CS32213DE | 114492 | | US20080316397A1 | 11/766,921 | USA | COLORED MORPHING APPARATUS FOR AN ELECTRONIC DEVICE |
| 13880 | CS32213DE | 129823 | | US20090231283A1 | 12/470,792 | USA | COLORED MORPHING APPARATUS FOR AN ELECTRONIC DEVICE |
| 13881 | CS32213DE | 129824 | | US20090225057A1 | 12/470,957 | USA | COLORED MORPHING APPARATUS FOR AN ELECTRONIC DEVICE |
| 13882 | CS32272DE | 115081 | | US20090042619A1 | 11/836,973 | USA | ELECTRONIC DEVICE WITH MORPHING USER INTERFACE |
| 13883 | CS32322RL | 111618 | | US20080161063A1 | 11/617,803 | USA | METHOD AND DEVICES FOR ADAPTIVE RINGTONE GENERATION |
| 13884 | CS32505JSW | 122363 | | US20090172794A1 | 11/967,592 | USA | LOCATION BOUND SECURE DOMAINS |
| 13885 | CS32505JSW | 140185 | | US20130291091A1 | 13/931,895 | USA | LOCATION BOUND SECURE DOMAINS |
| 13886 | CS32517RL | 128001 | 8391895 | US20100159955A1 | 12/343,466 | USA | METHOD AND APPARTUS FOR PROVIDING LOCATION-BASED INFORMATION |
| 13887 | CS32542RL | 122388 | 8145144 | US20090170450A1 | 11/966,368 | USA | WIRELESS COMMUNICATION DEVICE EMPLOYING CONTROLLED INTER-PART IMPEDANCES FOR HEARING AID COMPATIBILITY |
| 13888 | CS32561RL | 112411 | 8204036 | US20080205365A1 | 11/680,067 | USA | METHOD AND APPARATUS FOR COEXISTENCE |
| 13889 | CS32562RL | 120881 | | US20090109309A1 | 11/931,828 | USA | IMAGER MODULE WITH ELECTRONIC SHUTTER |
| 13890 | CS32564RL | 114253 | 8295766 | US20090061769A1 | 11/848,883 | USA | METHOD AND DEVICES FOR AUTOMATIC MULTIPLE PAIRING OF BLUETOOTH DEVICES |
| 13891 | CS32597MORPH | 113221 | | US20090015547A1 | 11/777,035 | USA | ELECTRONIC DEVICE WITH PHYSICAL ALERT |
| 13892 | CS32695RL | 122758 | | US20090161601A1 | 11/963,053 | USA | METHOD AND APPARATUS FOR DETECION OF NETWORK HAVING MULTIPLE IP-ADDRESS INTERFACE CAPABILITY |
| 13893 | CS32716MORPH | 123207 | | | 60/989,288 | USA | METHOD AND APPARATUS FOR CONTROLLING A KEYPAD OF A DEVICE |
| 13894 | CS32716MORPH | 127589 | | US20090128376A1 | 12/274,019 | USA | METHOD AND APPARATUS FOR CONTROLLING A KEYPAD OF A DEVICE |
| 13895 | CS32740MORPH | 115007 | | US20090015560A1 | 11/777,562 | USA | METHODS AND APPARATUS FOR CONTROLLING A DISPLAY OF A DEVICE RELATED CO-PENDING APPLICATIONS |
| 13896 | CS32762RL | 123498 | | US20090196260A1 | 12/024,159 | USA | METHOD FOR SIGNALING A MODULATIO SCHEME TO USER EQUIPMENT IN A COMMUNICATION SYSTEM |
| 13897 | CS32765N4V | 114594 | | US20090004972A1 | 11/772,146 | USA | METHOD FOR OPERATING A WIDE AREA NETWORK MODEM AND A PERSONAL AREA NETWORK MODEM IN A MOBILE COMMUNICATION DEVICE |
| 13898 | CS32777P2X | 123931 | | US20090214035A1 | 12/034,989 | USA | METHOD AND APPARATUS FOR SECURE COMMUNICATION IN A DIGITAL TWO WAY RADIO PROTOCOL |
| 13899 | CS32890MORPH | 120610 | | | 60/957,033 | USA | TACTILE CONFORMING APPARATUS AND METHOD FOR A DEVICE |
| 13900 | CS32890MORPH | 126663 | | US20090132093A1 | 12/194,372 | USA | TACTILE CONFORMING APPARATUS AND METHOD FOR A DEVICE |
| 13901 | CS32898RL | 112442 | 8019340 | US20080220762A1 | 11/683,220 | USA | REDUCED SCANNING WITHIN A UNIFORM PERIOD IN OUT-OF-SERVICE CONDITIONS |
| 13902 | CS32962RL | 123266 | | | 61/018,383 | USA | A HAND-HELD DEVICE AND METHOD FOR OPERATING A SINGLE POINTER TOUCH SENSITIVE USER INTERFACE |
| 13903 | CS32962RL | 128019 | | US20090327978A1 | 12/343,259 | USA | A HAND-HELD DEVICE AND METHOD FOR OPERATING A SINGLE POINTER TOUCH SENSITIVE USER INTERFACE |
| 13904 | CS32989RL | 126936 | 8612961 | US20100169875A1 | 12/346,971 | USA | SYSTEM AND METHOD FOR DOWNLOADING SOFTWARE UPGRADES |
| 13905 | CS32989RL | 141153 | | | 14/096,069 | USA | SYSTEM AND METHOD FOR DOWNLOADING SOFTWARE UPGRADES |
| 13906 | CS33066 | 112965 | 7796639 | US20080232395A1 | 11/689,492 | USA | APPARATUSES AND METHODS FOR MULTI-ANTENNA CHANNEL QUALITY DATA ACQUISITION IN A BROADCAST/MULTICAST SERVICE NETWORK |



PATENT
REEL: 034319 FRAME: 0439

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13907 | CS33066 | 133918 | | US20100322138A1 | 12/870,501 | USA | APPARATUSES AND METHODS FOR MULTI-ANTENNA CHANNEL QUALITY DATA ACQUISITION IN A BROADCAST/MULTICAST SERVICE NETWORK |
| 13908 | CS33089 | 112986 | 8406319 | US20120195397A1 | 11/691,494 | USA | CHANNEL ESTIMATOR WITH HIGH NOISE SUPPRESSION AND LOW INTERPOLATION ERROR FOR OFDM SYSTEMS |
| 13909 | CS33105 | 123267 | 7920494 | US20090175179A1 | 11/969,748 | USA | METHOD AND APPARATUS FOR PERFORMING MOBILITY MEASUREMENTS IN A COMMUNICATION NETWORK |
| 13910 | CS33105 | 135361 | 8542619 | US20110261736A1 | 13/073,532 | USA | METHOD AND APPARATUS FOR PERFORMING MOBILITY MEASUREMENTS IN A COMMUNICATION NETWORK |
| 13911 | CS33111 | 128096 | | | 61/142,173 | USA | DEVICE AND METHOD FOR PROVIDING BOOTSTRAPPED APPLICATION AUTHENTICATION |
| 13912 | CS33111 | 128336 | | US20100167695A1 | 12/366,395 | USA | DEVICE AND METHOD FOR PROVIDING BOOTSTRAPPED APPLICATION AUTHENTICATION |
| 13913 | CS33132 | 112976 | 8300658 | US20080232396A1 | 11/689,495 | USA | APPARATUES AND METHODS FOR MULTI-ANTENNA CHANNEL QUALITY DATA ACQUISITION IN A BROADCAST/MULTICAST SERVICE NETWORK USING A MULTICAST SYMBOL |
| 13914 | CS33215P | 136142 | | US20120309302A1 | 13/202,797 | USA | WIRELESS COMMUNICATION DEVICE FOR PROVIDING AT LEAST ONE NEAR FIELD COMMUNICATION SERVICE |
| 13915 | CS33310 | 114781 | 8009612 | US20090022104A1 | 11/778,746 | USA | METHOD OF ESTABLISHING AN HRPD LINK |
| 13916 | CS33310 | 135980 | 8644280 | US20110280191A1 | 13/190,626 | USA | METHOD OF ESTABLISHING AN HRPD SIGNAL LINK |
| 13917 | CS33333CAL | 120624 | 7932859 | US20090289849A1 | 12/123,781 | USA | METHOD AND APPARATUS FOR SATELLITE POSITIONING SYSTEM TIME RESOLUTION |
| 13918 | CS33338 | 113743 | 8687561 | US20080273490A1 | 11/744,681 | USA | METHOD AND SYSTEM FOR LINK ADAPTATION USING METRIC FEEDBACK |
| 13919 | CS33338 | 136581 | 8374197 | US20120057585A1 | 13/295,754 | USA | METHOD AND SYSTEM FOR LINK ADAPTATION USING METRIC FEEDBACK |
| 13920 | CS33338 | 141522 | | | 14/173,098 | USA | Method and System for Link Adaptation at a Mobile Station |
| 13921 | CS33395 | 113674 | | US20080267127A1 | 11/742,134 | USA | METHOD AND APPARATUS FOR HANDOVER IN A WIRELESS COMMUNICATION SYSTEM |
| 13922 | CS33397SC | 126690 | | US20100114573A1 | 12/261,587 | USA | METHOD AND DEVICE FOR VERIFYING A USER |
| 13923 | CS33433 | 128175 | | US20100037262A1 | 12/300,502 | USA | METHOD AND UPDATED AND METHOD FOR CHECKING OF AN UPDATE OF AT LEAST ONE DATA ELEMENT IN A DATA CAROUSEL AS WELL AS CORRESPONDING FIRST DEVICE SECOND DEVICE AND DATA STREAM |
| 13924 | CS33456LCS | 123506 | | US20090193523A1 | 12/020,183 | USA | PIRACY PREVENTION IN DIGITAL RIGHTS MANAGEMENT SYSTEMS |
| 13925 | CS33473RL | 122426 | 7933509 | US20090169192A1 | 11/967,598 | USA | DEVICE AND METHOD FOR REDUCING OPTICAL BLURRING |
| 13926 | CS33494 | 122381 | | US20090164937A1 | 11/961,630 | USA | SCROLL APPARATUS AND METHOD FOR MANIPULATING DATA ON AN ELECTRONIC DEVICE DISPLAY |
| 13927 | CS33504P | 133933 | | US20110040881A1 | 12/935,144 | USA | SIP HEADER TO INDICATE MOBILITY TRANSFER OPERATION |
| 13928 | CS33535 | 125109 | | US20090300518A1 | 12/129,852 | USA | CONTACT GROUP DYNAMICS IN NETWORKED COMMUNICATION DEVICES |
| 13929 | CS33598 | 114454 | 8620320 | US20080318574A1 | 11/765,160 | USA | METHODS FOR HANDLING OVER CALLS BETWEEN COMMUNICATION NETWORKS USING DISSIMILAR AIR INTERFACES |
| 13930 | CS33626 | 114496 | | | 60/945,212 | USA | BASE UNIT AND DEVICE FOR CANDIDATE CONTROL CHANNELS AND METHOD THEREFOR |
| 13931 | CS33626 | 125117 | | | 12/131,170 | USA | BASE UNIT AND DEVICE FOR CANDIDATE CONTROL CHANNELS AND METHOD THEREFOR |
| 13932 | CS33646 | 121462 | | | 60/976,644 | USA | A METHOD FOR ALLOCATING A TEMPORARY RESOURCE REQUEST IDENTIFIER FOR ACCESSING A TARGET BASE STATION |
| 13933 | CS33646 | 126965 | 8244250 | US20090088161A1 | 12/243,590 | USA | A METHOD FOR ALLOCATING A TEMPORARY RESOURCE REQUEST IDENTIFIER FOR ACCESSING A TARGET BASE STATION |
| 13934 | CS33646 | 138018 | 8498645 | US20120329459A1 | 13/548,370 | USA | A METHOD FOR ALLOCATING A TEMPORARY RESOURCE REQUEST IDENTIFIER FOR ACCESSING A TARGET BASE STATION |

PATENT
REEL: 034319 FRAME: 0440

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13935 | CS33777RL | 121977 | 8310454 | US20090160783A1 | 11/962,531 | USA | TRANSLUCENT TOUCH SCREENS INCLUDING INVISIBLE ELECTRONIC COMPONENT CONNECTIONS |
| 13936 | CS33784RL | 124246 | | US20100062728A1 | 12/231,705 | USA | TUNING AN ELECTRICALLY SMALL ANTENNA |
| 13937 | CS33820RL | 123624 | | | 61/029,482 | USA | MEDIA TRANSFER PROTOCOL FOR DIGITAL RIGHTS MANAGEMENT DATA |
| 13938 | CS33820RL | 126230 | | US20090210546A1 | 12/192,261 | USA | METHOD AND APPARATUS FOR TRANSFERRING MEDIA DATA BETWEEN DEVICES |
| 13939 | CS33823 | 124779 | | US20090298419a1 | 12/128,497 | USA | USER EXCHANGE OF CONTENT VIA WIRELESS TRANSMISSION |
| 13940 | CS33829 | 127638 | | US20100169917A1 | 12/347,620 | USA | SYSTEM AND METHOD FOR CUSTOMIZING COMMUNICATION IN A SOCIAL TELEVISION FRAMEWORK |
| 13941 | CS33830 | 122364 | | US20090169171A1 | 11/965,096 | USA | METHODS AND DEVICES FOR COORDINATING FUNCTIONS OF MULTIMEDIA DEVICES |
| 13942 | CS33832 | 134785 | | US20120135774A1 | 12/955,058 | USA | METHOD AND APPARATUS FOR OBTAINING OVERHEAD INFORMATION WITHIN A COMMUNICATION SYSTEM |
| 13943 | CS33840AUD | 122427 | | US20090169040A1 | 11/965,022 | USA | DEVICES AND METHODS FOR ENHANCING THE FREQUENCY OUTPUT OF A PORTABLE AUDIO DEVICE |
| 13944 | CS33855 | 124342 | | US20090248788A1 | 12/059,614 | USA | DISTRIBUTING SESSION INITIATION PROTOCOL CONTENT TO UNIVERSAL PLUG AND PLAY DEVICES IN A LOCAL NETWORK |
| 13945 | CS33878 | 114498 | | US20080316995A1 | 11/765,909 | USA | BROADCAST CHANNEL SIGNAL AND APPARATUS FOR MANAGING THE TRANSMISSION AND RECEIPT OF BROADCAST CHANNEL INFORMATION |
| 13946 | CS33896AS | 123664 | | US20090201835A1 | 12/027,406 | USA | A METHOD FOR SUPPORTING A MULTI-PARTY CALL IN COMBINATIONAL SESSION |
| 13947 | CS33899RTARS | 123927 | | | 61/142,139 | USA | A RESONANT STRUCTURE TO MITIGATE NEAR FIELD RADIATION GENERATED BY WIRELESS COMMUNICATION DEVICES |
| 13948 | CS33899RTARS | 131496 | | US20100164826A1 | 12/649,985 | USA | A RESONANT STRUCTURE TO MITIGATE NEAR FIELD RADIATION GENERATED BY WIRELESS COMMUNICATION DEVICES |
| 13949 | CS33912 | 129165 | | US20100277421A1 | 12/433,275 | USA | DEVICE WITH A TRANSPARENT DISPLAY MODULE AND METHOD OF INCORPRATING THE DISPLAY INTO THE DEVICE |
| 13950 | CS33943 | 122385 | | US20090158160A1 | 11/955,786 | USA | METHOD AND APPARATUS FOR IMPLEMENTING AVATAR MODIFICATIONS IN ANOTHER USER'S AVATAR |
| 13951 | CS33950P | 120562 | | US20090052460A1 | 11/841,103 | USA | METHOD OF UPDATING CORE DOMAIN INFORMATION FOR ROUTING A SERVICE COMMUNICATION DEVICE AND COMMUNICATION ENVIRONMENT |
| 13952 | CS34034RL | 122815 | 7983204 | | 11/945,373 | USA | A WIRELESS COMMUNICATION DEVICE AND METHOD |
| 13953 | CS34061AUD | 122428 | | US20090169041A1 | 11/965,077 | USA | ACOUSTIC RECONFIGURATION DEVICES AND METHODS |
| 13954 | CS34156RTARS | 126853 | | US20100164812A1 | 12/347,238 | USA | SWITCHED NON-RESONANT ANTENNA LOAD |
| 13955 | CS34161 | 115094 | 8140102 | US20090046693A1 | 11/838,517 | USA | METHOD AND APPARATUS FOR TRANSMIT POWER CALIBRATION IN A FREQUENCY DIVISION MULTIPLEXED WIRELESS SYSTEM |
| 13956 | CS34173 | 128672 | 8060012 | US20090247077A1 | 12/398,057 | USA | METHOD AND APPARATUS FOR AUTOMATIC NEAR FIELDCOMMUNICATION APPLICATION SELECTION IN AN ELECTRONIC DEVICE |
| 13957 | CS34183 | 115093 | 8145127 | US20090047902A1 | 11/838,536 | USA | METHOD AND APPARATUS FOR TRANSMIT POWER CALIBRATION IN A FREQUENCY DIVISION MULTIPLEXED WIRELESS SYSTEM |
| 13958 | CS34188MM | 127684 | 8254365 | US20100135275A1 | 12/326,278 | USA | METHOD FOR MAINTAINING TIMING ACROSS DISCONTINUOUS ACTIVITY GAPS FOR A NON-REAL TIME DATA INTERFACE |
| 13959 | CS34189MM | 123250 | 8055211 | US20090168914A1 | 11/967,519 | USA | METHOD AND SYSTEM FOR UTILIZING TRANSMIT LOCAL OSCILLATOR FOR IMPROVED CELL SEARCH AND MULTI-LINK COMMUNICATION IN MULTI-MODE DEVICE |
| 13960 | CS34191 | 121464 | | US20090086656A1 | 11/865,723 | USA | STATUS REPORT TRIGGERING IN WIRELESS COMMUNICATION SYSTEM |
| 13961 | CS34205 | 120559 | | | 60/956,334 | USA | METHOD AND SYSTEM FOR SELECTIVE USE OF CONTROL CHANNEL ELEMENT BASED IMPLICIT POINTING |
| 13962 | CS34205 | 125918 | 8379601 | US20090046793A1 | 12/178,754 | USA | METHOD AND SYSTEM FOR SELECTIVE USE OF CONTROL CHANNEL ELEMENT BASED IMPLICIT POINTING |



PATENT
REEL: 034319 FRAME: 0441

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13963 | CS34210 | 121463 | 7684407 | US2009-0086646A1 | 11/865,717 | USA | STATUS REPORT METHOD IN A WIRELESS COMMUNICATION SYSTEM |
| 13964 | CS34211RL | 135007 | | US20110109543A1 | 13/002,675 | USA | METHOD AND APPARATUS FOR DISPLAYING NAVIGATIONAL VIEWS ON A PORTABLE DEVICE |
| 13965 | CS34227 | 126381 | | US20100056157A1 | 12/198,352 | USA | METHOD AND APPARATUS FOR MAKING HANDOVER DECISIONS IN A HETEROGENEOUS NETWORK |
| 13966 | CS34238 | 128243 | 8204013 | US20090209253A1 | 12/360,883 | USA | METHOD AND DEVICE FOR DETECTING A GSM CHANNEL OF INTEREST |
| 13967 | CS34239 | 128671 | 8229354 | US20090247078A1 | 12/398,105 | USA | METHOD AND APPARATUS FOR AUTOMATIC APPLICATION SELECTION IN AN ELECTRONIC DEVICE USING MULTIPLE DISCOVERY MANAGERS |
| 13968 | CS34242 | 121182 | 7853857 | US20090077447A1 | 11/855,637 | USA | MULTI-LAYER CYCLIC REDUNDANCY CHECK CODE IN WIRELESS COMMUNICATION SYSTEM |
| 13969 | CS34242 | 134764 | 8074150 | US20110066927A1 | 12/952,305 | USA | MULTI-LAYER CYCLIC REDUNDANCY CHECK CODE IN WIRELESS COMMUNICATION SYSTEM |
| 13970 | CS34242 | 136705 | 8205143 | US20120079359A1 | 13/310,817 | USA | MULTI-LAYER CYCLIC REDUNDANCY CHECK CODE IN WIRELESS COMMUNICATION SYSTEM |
| 13971 | CS34242 | 137664 | 8327237 | US20120246548A1 | 13/468,185 | USA | MULTI-LAYER CYCLIC REDUNDANCY CHECK CODE IN WIRELESS COMMUNICATION SYSTEM |
| 13972 | CS34281 | 123961 | | US20100035562A1 | 12/186,276 | USA | METHOD AND SYSTEM FOR SIGNAL PROCESSING AND TRANSMISSION |
| 13973 | CS34301 | 134025 | | US20120151006A1 | 12/966,005 | USA | CONTENT SHARING BETWEEN A UNIVERSAL PLUG AND PLAY DEVICE AND A WIDE AREA NETWORK DEVICE |
| 13974 | CS34307 | 123272 | | US20090174805A1 | 11/970,039 | USA | DIGITAL CAMERA FOCUSING USING STORED OBJECT RECOGNITION |
| 13975 | CS34362 | 123933 | 8519965 | US20090267903A1 | 12/107,820 | USA | MULTI-TOUCH DETECTION PANEL WITH DISAMBIGUATION OF TOUCH COORDINATES |
| 13976 | CS34444 | 124772 | 7822074 | US20090279457A1 | 12/115,562 | USA | SYNCHRONIZATION BETWEEN UNCOORDINATED TIME DIVISION DUPLEX COMMUNICATION NETWORKS |
| 13977 | CS34467 | 128372 | | US20100203832A1 | 12/367,500 | USA | METHOD AND APPARATUS FOR CO-EXISTENCE OF A OFDMA TRANSMITTER WITH A SYNCHRONOUS FRAME BASED TRANSMITTER |
| 13978 | CS34513 | 122382 | | | 61/016,111 | USA | HAPTIC RESPONSE APPARATUS FOR AN ELECTRONIC DEVICE |
| 13979 | CS34513 | 123960 | 8395587 | US20090160763A1 | 12/038,279 | USA | HAPTIC RESPONSE APPARATUS FOR AN ELECTRONIC DEVICE |
| 13980 | CS34552 | 138112 | | | 13/758,297 | USA | SELECTIVE AUTO-ACCEPT OF FULL DUPLEX PUSH TO TALK CALL |
| 13981 | CS34661 | 122095 | 8279811 | US20090109906A1 | 11/929,452 | USA | ALLOCATING DOWNLINK ACKNOWLEDGEMENT RESOURCES IN WIRELESS COMMUNICATION NETWORKS |
| 13982 | CS34665 | 124279 | | US20090239591A1 | 12/051,085 | USA | A WIRELESS COMMUNICATION DEVICE AND METHOD WITH AN ORIENTATION DETECTOR |
| 13983 | CS34665 | 140165 | | US20130281164A1 | 13/923,425 | USA | WIRELESS COMMUNICATION DEVICE AND METHOD WITH AN ORIENTATION DETECTOR |
| 13984 | CS34715 | 125118 | 8295879 | US20090298533A1 | 12/129,903 | USA | DEVICES AND METHODS FOR INITIATING FUNCTIONS BASED ON MOVEMENT CHARACTERISTICS RELATIVE TO A REFERENCE |
| 13985 | CS34745 | 123862 | | US20090209291A1 | 12/033,109 | USA | WIRELESS COMMUNICATION DEVICE AND METHOD WITH EXPEDITED CONNECTION RELEASE |
| 13986 | CS34846 | 126629 | | | 61/093,320 | USA | HOUSING FOR HAND-HELD DEVICE WITH EXTRUDED ELEMENT HAVING AREA OF BULK MATERIAL AND CORRESPONDING METHOD |
| 13987 | CS34846 | 127461 | | US20100056231A1 | 12/269,589 | USA | HOUSING FOR HAND-HELD DEVICE WITH EXTRUDED ELEMENT HAVING AREA OF BULK MATERIAL AND CORRESPONDING METHOD |
| 13988 | CS34849 | 128128 | | | 61/142,097 | USA | APPARATUS AND METHOD FOR PROVIDING ANTENNA BEAMFORMING |
| 13989 | CS34849 | 128472 | | US20100167664A1 | 12/389,165 | USA | APPARATUS AND METHOD FOR PROVIDING ANTENNA BEAMFORMING |
| 13990 | CS34869 | 128373 | | US20090275324A1 | 12/369,202 | USA | METHODS AND DEVICES FOR PREEMPTIVELY TRANSMITTING A SIGNAL IN ACCORDANCE WITH A MCS OTHER THAN A NETWORK COMMANDED MCS |

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 13991 | CS35208 | 126814 | | US20100172399A1 | 12/649,611 | USA | IMPROVED CHANNEL SELECTION EXPLOITING MULTIPLE OBSERVATIONS OF THE CHANNEL DELAY SPREAD |
| 13992 | CS35208 | 128024 | | | 61/141,873 | USA | |
| 13993 | CS35253 | 126501 | | | 61/141,976 | USA | METHOD AND SYSTEM FOR PROCESSING ELECTRONIC MAIL |
| 13994 | CS35253 | 131228 | | US20100262922A1 | 12/633,319 | USA | METHOD AND SYSTEM FOR PROCESSING ELECTRONIC MAIL |
| 13995 | CS35293RL | 123238 | | | 61/018,245 | USA | WIRELESS COMMUNICATION DEVICE AND SPLIT TOUCH SENSITIVE USER INPUT SURFACE |
| 13996 | CS35293RL | 128020 | 8265688 | US20090325643A1 | 12/343,264 | USA | WIRELESS COMMUNICATION DEVICE AND SPLIT TOUCH SENSITIVE USER INPUT SURFACE |
| 13997 | CS35323 | 124737 | 8458558 | US20090276684A1 | 12/112,577 | USA | MULTI-ANTENNA CONFIGURATION SIGNALING IN WIRELESS COMMUNICATION SYSTEM |
| 13998 | CS35323 | 137255 | 8484530 | US20120151306A1 | 13/399,020 | USA | MULTI-ANTENNA CONFIGURATION SIGNALING IN WIRELESS COMMUNICATION SYSTEM |
| 13999 | CS35357 | 131663 | | US20100207742A1 | 12/693,590 | USA | WIRELESS COMMUNICATION DEVICE FOR PROVIDING AT LEAST ONE NEAR FIELD COMMUNICATION SERVICE |
| 14000 | CS35403 | 126934 | 8190213 | US20100159978A1 | 12/342,442 | USA | METHOD AND APPARATUS FOR ONE-CLICK REMINDER CREATION |
| 14001 | CS35404 | 124643 | 7784366 | US20100024573A1 | 12/181,923 | USA | SINGLE SIDED CAPACITIVE FORCE SENSOR FOR ELECTRONIC DEVICES |
| 14002 | CS35545 | 123941 | | | 61/030,471 | USA | METHOD FOR SUPPORTING FLEXIBLE FRAME STRUCTURES IN WIRELESS COMMUNICATION SYSTEMS |
| 14003 | CS35545 | 128468 | | US20090219841A1 | 12/388,727 | USA | METHOD FOR SUPPORTING FLEXIBLE FRAME STRUCTURES IN WIRELESS COMMUNICATION SYSTEMS |
| 14004 | CS35557 | 131462 | | US20100161406A1 | 12/645,758 | USA | METHOD AND APPARATUS FOR MANAGING CLASSES AND KEYWORDS AND FOR RETRIEVING ADVERTISEMENTS |
| 14005 | CS35705 | 125926 | 8294691 | US20100123683A1 | 12/271,411 | USA | WAVEGUIDE TOUCH PANEL |
| 14006 | CS35722 | 124998 | | US20100053116A1 | 12/198,237 | USA | MULTI-TOUCH FORCE SENSING TOUCH-SCREEN DEVICES AND METHODS |
| 14007 | CS35766 | 128000 | 8030914 | US20100164479A1 | 12/344,760 | USA | PORTABLE ELECTRONIC DEVICE HAVING SELF-CALIBRATING PROXIMITY SENSORS |
| 14008 | CS35795 | 126671 | 8325147 | US20100156805A1 | 12/339,685 | USA | A TOUCH SCREEN DEVICE AND METHODS THEREOF CONFIGURED FOR A PLURALITY OF RESOLUTIONS |
| 14009 | CS35795 | 138669 | 8581874 | US20130057498A1 | 13/666,186 | USA | A TOUCH SCREEN DEVICE AND METHODS THEREOF CONFIGURED FOR A PLURALITY OF RESOLUTIONS |
| 14010 | CS35809 | 127875 | 8571475 | US20110045771A1 | 12/543,704 | USA | SYSTEM AND METHOD FOR MITIGATING THE EFFECTS OF INTERFERERS WHILE PERFORMING CONDITIONAL DEVICE SCAN |
| 14011 | CS35809 | 140917 | | US20140057568A1 | 14/064,848 | USA | SYSTEM AND METHOD FOR MITIGATING THE EFFECTS OF INTERFERERS WHILE PERFORMING CONDITIONAL DEVICE SCAN |
| 14012 | CS35841 | 127089 | | US20100184489A1 | 12/354,954 | USA | METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION IN A WIRELESS DEVICE |
| 14013 | CS35887 | 125927 | 8237750 | US20100103198A1 | 12/257,072 | USA | METHOD OF CORRECTING EMISSIVE DISPLAY BURN-IN |
| 14014 | CS35902 | 128912 | | US20110012792A1 | 12/505,044 | USA | ANTENNA ARRANGEMENT FOR MULTIMODE COMMUNICATION DEVICE |
| 14015 | CS35922 | 128003 | | US20100160004A1 | 12/341,633 | USA | WIRELESS COMMUNICATION DEVICE RESPONSIVE TO ORIENTATION AND MOVEMENT |
| 14016 | CS35925 | 129382 | | US20110072388A1 | 12/565,101 | USA | METHOD AND APPARATUS FOR ALTERING THE PRESENTATION OF DATA BASED UPON DISPLACEMENT AND DURATION OF CONTACT |
| 14017 | CS35968 | 125923 | | US20100117629A1 | 12/291,483 | USA | DETECTING THREE DIFFERENT OPEN RANGES IN A FLIP DEVICE |
| 14018 | CS35990 | 126233 | | US20100034314A1 | 12/189,766 | USA | ANTENNA CONFIGURATION AND TRANSMISSION MODE SIGNALING IN WIRELESS COMMUNICATION SYSTEM |
| 14019 | CS35991 | 129795 | | US20100322287A1 | 12/488,075 | USA | METHOD AND APPARATUS FOR MULTI RADIO COEXISTENCE |
| 14020 | CS35993 | 126008 | | US20100113100A1 | 12/290,805 | USA | ELECTRONIC DEVICE HAVING A CLAMSHELL CONFIGURATION |



PATENT
REEL: 034319 FRAME: 0443

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14021 | CS36024 | 125436 | | | 61/074,211 | USA | METHOD FOR PREVENTING RANDOM ACCESS WITH OUTDATED SYSTEM INFORMATION |
| 14022 | CS36024 | 129785 | 8457618 | US20090318128A1 | 12/483,843 | USA | PREVENTING RANDOM ACCESS BASED ON OUTDATED SYSTEM INFORMATION IN A WIRELESS COMMUNICATION SYSTEM |
| 14023 | CS36035 | 125943 | 8259825 | US20100034299A1 | 12/188,664 | USA | MAPPING AND SIGNALING OF COMMON REFERENCE SIGNALS FOR MULTIPLE ANTENNAS |
| 14024 | CS36076 | 127091 | 8224405 | US20100154171A1 | 12/338,239 | USA | DESIGN AND IMPLEMENTATION OF FRICTION HINGE WITH A RANGE OF MOTION AND DETENT SEPARATION GREATER THAN 180 DEGREES |
| 14025 | CS36085 | 126188 | 8144712 | US20100034139A1 | 12/188,053 | USA | SCHEDULING GRANT INFORMATION SIGNALING IN WIRELESS COMMUNICATION SYSTEM |
| 14026 | CS36085 | 137388 | 8582538 | US20120170541A1 | 13/417,478 | USA | SCHEDULING GRANT INFORMATION SIGNALING IN WIRELESS COMMUNICATION SYSTEM |
| 14027 | CS36098 | 128409 | | US20100265191A1 | 12/427,197 | USA | METHODS AND DEVICES FOR CONSISTENCY OF THE HAPTIC RESPONSE ACROSS A TOUCH SENSITIVE DEVICE |
| 14028 | CS36108 | 128650 | | US20100325024A1 | 12/489,312 | USA | SYSTEM AND METHOD FOR OBLIGATION MANAGEMENT IN WIRELESS COMMUNICATION DEVICES |
| 14029 | CS36116 | 126000 | | US20100029289A1 | 12/184,235 | USA | INTERFERENCE REDUCTION FOR TERMINALS OPERATING ON NEIGHBORING BANDS IN WIRELESS COMMUNICATION SYSTEMS |
| 14030 | CS36118 | 125954 | 8300757 | US20100034092A1 | 12/188,830 | USA | METHODS FOR DETECTION OF FAILURE AND RECOVERY IN A RADIO LINK |
| 14031 | CS36118 | 138317 | 8565350 | US20120327984A1 | 13/605,173 | USA | METHODS FOR DETECTION OF FAILURE AND RECOVERY IN A RADIO LINK |
| 14032 | CS36118 | 140390 | | | 13/953,889 | USA | METHODS FOR DETECTION OF FAILURE AND RECOVERY IN A RADIO LINK |
| 14033 | CS36151 | 126232 | | | 61/088,230 | USA | PREVENTING MISUSE OF RANDOM PROCEDURES IN WIRELESS COMMUNICATION SYSTEM |
| 14034 | CS36151 | 130118 | | US20100041370A1 | 12/511,873 | USA | PREVENTING MISUSE OF RANDOM PROCEDURES IN WIRELESS COMMUNICATION SYSTEM |
| 14035 | CS36177 | 131075 | | US20110119589A1 | 12/622,157 | USA | NAVIGABLE USER INTERFACE FOR ELECTRONIC DEVICE |
| 14036 | CS36178AUD | 126679 | 8463599 | US20100198587A1 | 12/365,457 | USA | BANDWIDTH EXTENSION METHOD AND APPARATUS FOR A MODIFIED DISCRETE COSINE TRANSFORM AUDIO CODER |
| 14037 | CS36220 | 129585 | | | 61/265,509 | USA | MULTI-BAND TUNABLE ANTENNA INTEGRATED WITH HOUSING |
| 14038 | CS36220 | 133820 | | | 12/844,626 | USA | MULTI-BAND TUNABLE ANTENNA INTEGRATED WITH HOUSING |
| 14039 | CS36229 | 126630 | | | 61/093,330 | USA | HOUSING FOR HAND-HELD DEVICE WITH A PAIR OF EXTRUDED ELEMENTS HAVIG COMPLEMENTARY SECTIONS REMOVED AND CORRESPONDING METHOD |
| 14040 | CS36229 | 127463 | | US20100055389A1 | 12/269,601 | USA | HOUSING FOR HAND-HELD DEVICE WITH A PAIR OF EXTRUDED ELEMENTS HAVIG COMPLEMENTARY SECTIONS REMOVED AND CORRESPONDING METHOD |
| 14041 | CS36251AUD | 126678 | 8140342 | US20100169100A1 | 12/345,141 | USA | SELECTIVE SCALING MASK COMPUTATION BASED ON PEAK DETECTION |
| 14042 | CS36276 | 130082 | | US20110014879A1 | 12/505,048 | USA | CUSTOMIZED ANTENNA ARRANGEMENT |
| 14043 | CS36292 | 126703 | | US20100118989A1 | 12/267,876 | USA | EMPLOYING CELL SPECIFIC AND USER ENTITY SPECIFIC REFERENCES SYMBOLS IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLE ACCESS |
| 14044 | CS36295 | 127374 | 8600577 | US20100168994A1 | 12/345,439 | USA | NAVAGATION SYSTEM AND METHODS FOR GENERATING ENHANCED SEARCH RESULTS |
| 14045 | CS36295 | 128913 | | US20100168996A1 | 12/579,536 | USA | NAVIGATION SYSTEM AND METHODS FOR GENERATING ENHANCED SEARCH RESULTS |
| 14046 | CS36316 | 128986 | | US20110037721A1 | 12/539,769 | USA | PRINTED FORCE SENSOR WITHIN A TOUCH SCREEN PATTERN |
| 14047 | CS36364 | 137879 | | US20120266092A1 | 13/517,457 | USA | METHOD AND APPARATUS FOR PERFORMING A FUNCTION IN AN ELECTRONIC DEVICE |
| 14048 | CS36372AUD | 136297 | | US20120116560A1 | 13/260,846 | USA | APPARATUS AND METHOD FOR GENERATTING AN OUTPUT AUDIO DATA SIGNAL |
| 14049 | CS36379 | 128649 | 8666417 | US20100234028A1 | 12/404,660 | USA | METHOD AND APPARATUS FOR DISTINGUISHING CELLS WITH THE SAME PHYSICAL CELL IDENTIFIER |



PATENT
REEL: 034319 FRAME: 0444

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14050 | CS36379 | 141022 | | US20140071944A1 | 14/076,582 | USA | METHOD AND APPARATUS FOR DISTINGUISHING CELLS WITH THE SAME PHYSICAL CELL IDENTIFIER |
| 14051 | CS36379 | 141447 | | | 14/160,598 | USA | METHOD AND APPARATUS FOR DISTINGUISHING CELLS WITH THE SAME PHYSICAL CELL IDENTIFIER |
| 14052 | CS36383 | 127393 | | | 61/112,482 | USA | RADIO LINK SYNCHRONIZATION IN A WIRELESS COMMUNICATION DEVICE |
| 14053 | CS36383 | 130825 | 8457112 | US20100118856A1 | 12/605,443 | USA | RADIO LINK PERFORMANCE PREDICTION IN WIRELESS COMMUNICATION TERMINAL |
| 14054 | CS36383 | 140086 | | US20130242975A1 | 13/890,290 | USA | RADIO LINK SYNCHRONIZATION IN A WIRELESS COMMUNICATION DEVICE |
| 14055 | CS36415 | 127344 | | | 61/111,321 | USA | METHOD FOR RELAYS WITHIN WIRELESS COMMUNICATION SYSTEMS |
| 14056 | CS36415 | 130927 | | US20100110964A1 | 12/610,962 | USA | METHOD FOR RELAYS WITHIN WIRELESS COMMUNICATION SYSTEMS |
| 14057 | CS36437 | 127877 | | US20100271331A1 | 12/428,266 | USA | TOUCH SCREEN AND METHOD FOR A ELECTRONIC DEVICE |
| 14058 | CS36475 | 127450 | | US20100120442A1 | 12/269,853 | USA | RESOURCE SHARING IN REPLY OPERATIONS WITHIN WIRELESS COMMUNICATION SYSTEMS |
| 14059 | CS36488 | 134661 | | US20130002991A1 | 13/172,461 | USA | ELECTRONIC DEVICE WITH COLOR-CHANGING LAYER OVER OPTICAL SHUTTERING LAYER |
| 14060 | CS36492 | 128411 | 8223217 | US20110025906A1 | 12/512,408 | USA | SOLID STATE SHUTTER DEVICES AND METHODS |
| 14061 | CS36498 | 128871 | | | 61/163,981 | USA | METHOD AND DEVICE FOR IMPROVING BATTERY LIFE OF A MOBILE COMPUTING DEVICE |
| 14062 | CS36498 | 131220 | | US20100250986A1 | 12/630,036 | USA | METHOD AND DEVICE FOR IMPROVING BATTERY LIFE OF A MOBILE COMPUTING DEVICE |
| 14063 | CS36502 | 128791 | | US20100232373A1 | 12/405,046 | USA | RESOURCE ALLOCATION IN WIRELESS COMMUNICATION SYSTEMS |
| 14064 | CS36503 | 127342 | | | 61/111,257 | USA | EFFICIENT RESELECTIONS IN THE PRESENCE OF CLOSED SUBSCRIBED GROUP CELLS |
| 14065 | CS36503 | 130828 | 8504039 | US20100113026A1 | 12/605,759 | USA | EFFICIENT RESELECTIONS IN THE PRESENCE OF CLOSED SUBSCRIBED GROUP CELLS |
| 14066 | CS36503 | 139721 | | US20130231110A1 | 13/863,477 | USA | EFFICIENT RESELECTIONS IN THE PRESENCE OF CLOSED SUBSCRIBED GROUP CELLS |
| 14067 | CS36510 | 131451 | | US20110154260A1 | 12/640,619 | USA | METHOD AND APPARATUS FOR DISPLAYING INFORMATION IN AN ELECTRONIC DEVICE |
| 14068 | CS36516 | 127394 | | | 61/112,515 | USA | RADIO LINK PERFORMANCE PREDICTION IN WIRELESS COMMUNICATION TERMINAL |
| 14069 | CS36516 | 130827 | 8442021 | US20100122121A1 | 12/605,461 | USA | RADIO LINK PERFORMANCE PREDICTION IN WIRELESS COMMUNICATION TERMINAL |
| 14070 | CS36516 | 139662 | | US20130215783A1 | 13/855,746 | USA | RADIO LINK PERFORMANCE PREDICTION IN WIRELESS COMMUNICATION TERMINAL |
| 14071 | CS36519 | 130232 | 8494575 | US20110151851A1 | 12/645,928 | USA | METHODS AND COMMUNICATION DEVICES CONFIGURABLE FOR SILENCE MODE AND EXCEPTIONS TO THE SILENCE MODE |
| 14072 | CS36551 | 127671 | 8168318 | US20090148764A1 | 12/257,049 | USA | METHOD FOR HIGH VOLUME MANUFACTURING OF THIN FILM BATTERIES |
| 14073 | CS36551 | 127675 | | | 60/982,669 | USA | METHOD FOR HIGH VOLUME MANUFACTURING OF THIN FILM BATTERIES |
| 14074 | CS36551 | 138263 | | US20120214047A1 | 13/461,286 | USA | METHOD FOR HIGH VOLUME MANUFACTURING OF THIN FILM BATTERIES |
| 14075 | CS36597 | 129067 | | US20100297980A1 | 12/468,701 | USA | METHOD AND APPARATUS FOR TRANSMISSION EMEREGENCY MESSAGES |
| 14076 | CS36611 | 128356 | 8537790 | US20090225722A1 | 12/367,483 | USA | HIERARCHICAL PILOT STRUCTURE IN WIRELESS COMMUNICATION SYSTEMS |
| 14077 | CS36627AUD | 127817 | 8219408 | US20100169099A1 | 12/345,117 | USA | METHOD AND APPARATUS FOR GENERATING AN ENHANCEMENT LAYER WITHIN MULTIPLE-CHANNEL AUDIO CODING SYSTEM |
| 14078 | CS36650 | 128010 | 8275412 | US20100167783A1 | 12/347,146 | USA | PORTABLE ELECTRONIC DEVICE HAVING DIRECTIONAL PROXIMITY SENSORS BASED ON DEVICE ORIENTATION |
| 14079 | CS36650 | 136497 | 8346302 | US20120046906A1 | 13/283,984 | USA | PORTABLE ELECTRONIC DEVICE HAVING DIRECTIONAL PROXIMITY SENSORS BASED ON DEVICE ORIENTATION |
| 14080 | CS36651 | 129106 | 8319170 | US20110006190A1 | 12/500,625 | USA | DEVICES AND METHODS FOR ADJUSTING PROXIMITY DETECTORS |
| 14081 | CS36651 | 138134 | 8519322 | US20120292489A1 | 13/567,436 | USA | DEVICES AND METHODS FOR ADJUSTING PROXIMITY DETECTORS |
| 14082 | CS36655AUD | 127901 | 8200496 | US20100169087A1 | 12/345,096 | USA | SELECTIVE SCALING MASK COMPUTATION BASED ON PEAK DETECTION |



PATENT
REEL: 034319 FRAME: 0445

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14083 | CS36662 | 138550 | | US20130093705A1 | 13/647,427 | USA | ELECTRONIC DEVICE AND METHOD USING A TOUCH-DETECTING SURFACE |
| 14084 | CS36668 | 129100 | | US20100274483A1 | 12/430,492 | USA | AN ERGONOMIC USER INTERFACE FOR A PORTABLE NAVIGATION DEVICE |
| 14085 | CS36696 | 129751 | | | 61/219,658 | USA | SIGNALING FEMTO-CELL DEPLOYMENT ATTRIBUTES TO ASSIST INTERFERENCE MITIGATION IN HETEROGENEOUS NETWORKS |
| 14086 | CS36696 | 133535 | | US20120003981A1 | 12/829,534 | USA | SIGNALING FEMTO-CELL DEPLOYMENT ATTRIBUTES TO ASSIST INTERFERENCE MITIGATION IN HETEROGENEOUS NETWORKS |
| 14087 | CS36699 | 134343 | | US20120172041A1 | 12/981,724 | USA | METHODS FOR CELL SEARCH IN SYNCHRONOUS INTERFERENCE LIMITED CHANNELS |
| 14088 | CS36724 | 129784 | | | 61/186,568 | USA | INTERFERENCE CONTROL SINR OPTIMIZATION AND SIGNALING ENHANCEMENTS TO IMPROVE THE PERFORMANCE OF OTDOA MEASUREMENTS |
| 14089 | CS36724 | 133282 | | US20100317343A1 | 12/813,221 | USA | INTERFERENCE CONTROL SINR OPTIMIZATION AND SIGNALING ENHANCEMENTS TO IMPROVE THE PERFORMANCE OF OTDOA MEASUREMENTS |
| 14090 | CS36733 | 128335 | | US20100195583A1 | 12/364,992 | USA | PHYSICAL LAYER ACKNOWLEDGEMENT SIGNALING RESOURCE ALLOCATION IN WIRELESS COMMUNICATION SYSTEMS |
| 14091 | CS36747 | 128853 | 8400951 | US20100246455A1 | 12/410,449 | USA | PHICH RESOURCE SIGNALING IN A WIRELESS COMMUNICATION SYSTEM |
| 14092 | CS36747 | 139279 | | US20130163486A1 | 13/769,397 | USA | PHICH RESOURCE SIGNALING IN A WIRELESS COMMUNICATION SYSTEM |
| 14093 | CS36748 | 130456 | | US20110059749A1 | 12/557,054 | USA | METHODS AND APPARATUS FOR SESSION CONTROL IN A NETWORKED LOCATIONING SYSTEM |
| 14094 | CS36748 | 140183 | | US20130288712A1 | 13/931,139 | USA | METHODS AND APPARATUS FOR SESSION CONTROL IN A NETWORKED LOCATIONING SYSTEM |
| 14095 | CS36756 | 128323 | | | 61/250,219 | USA | RADIOTELEPHONE MODULE AND DEVICES CONTAINING SAME |
| 14096 | CS36756 | 134309 | | US20110165919A1 | 12/899,207 | USA | RADIOTELEPHONE MODULE AND DEVICES CONTAINING SAME |
| 14097 | CS36757 | 128503 | | US20100279621A1 | 12/433,270 | USA | METHOD FOR MULTI-ANTENNA UPLINK TRANSMISSION |
| 14098 | CS36769 | 128404 | 8467786 | US20100279684A1 | 12/434,743 | USA | COMMUNICATION DEVICES AND METHODS FOR PROVIDING SERVICES TO COMMUNICATION DEVICES IN A COMMUNICATION SYSTEM INCLUDING A PRIVATE CELL |
| 14099 | CS36780 | 129850 | 8235293 | US20110114717A1 | 12/619,427 | USA | METHOD AND DEVICES FOR DETERMINING BIT TIME MIX CHOICES OF FREQUENCIES OF OPTICALLY TRANSMITTED BARCODES |
| 14100 | CS36787 | 128485 | 8340081 | US20100238920A1 | 12/408,960 | USA | COMMUNICATION APPARATUS FOR PROVIDING SERVICES TO A COMMUNICATION DEVICE THROUGH A PRIVATE BASE STATION |
| 14101 | CS36793 | 128728 | 8208434 | US20100272032A1 | 12/431,305 | USA | METHOD OF SIGNALING PARTICULAR TYPES OF RESOURCE ELEMENTS IN A WIRELESS COMMUNICATION SYSTEM |
| 14102 | CS36793 | 137834 | | US20120327980A1 | 13/495,516 | USA | METHOD OF SIGNALING PARTICULAR TYPES OF RESOURCE ELEMENTS IN A WIRELESS COMMUNICATION SYSTEM |
| 14103 | CS36793 | 137835 | | US20120327981A1 | 13/495,544 | USA | METHOD OF SIGNALING PARTICULAR TYPES OF RESOURCE ELEMENTS IN A WIRELESS COMMUNICATION SYSTEM |
| 14104 | CS36802 | 128790 | 8537724 | US20100238845A1 | 12/405,952 | USA | RELAY OPERATION IN A WIRELESS COMMUNICATION SYSTEM |
| 14105 | CS36808AUD | 133686 | 8423355 | US20110218797A1 | 12/844,199 | USA | ENCODER FOR AUDIO SIGNAL INCLUDING GENERIC AUDIO AND SPEECH FRAMES |
| 14106 | CS36829 | 132590 | | US20110248928A1 | 12/756,680 | USA | DEVICE AND METHOD FOR GESTURAL OPERATION OF CONTEXT MENUS ON A TOUCH-SENSITIVE DISPLAY |
| 14107 | CS36834 | 130723 | | US20110085610A1 | 12/577,553 | USA | CONFIGURABLE SPATIAL CHANNEL INFORMATION FEEDBACK IN WIRELESS COMMUNICATION SYSTEM |
| 14108 | CS36843 | 129133 | | US20100274507A1 | 12/430,445 | USA | METHOD AND DEVICE FOR IMPROVING BATTERY LIFE OF A MOBILE CPOMUTING DEVICE |
| 14109 | CS36862 | 129432 | | US20100297981A1 | 12/468,768 | USA | METHOD AND APPARATUS FOR TRANSMSSION OF EMERGENCY MESSAGES |
| 14110 | CS36868 | 129813 | 8483707 | US20100331009A1 | 12/492,339 | USA | A WIRELESS TERMINAL AND METHOD FOR MANAGING THE RECIEPT OF POSITION REFERENCE SIGNALS FOR USE IN DETERMINING A LOCATION |
| 14111 | CS36872 | 129436 | | US20110006736A1 | 12/500,766 | USA | BATTERY AND ENERGY MANAGEMENT CIRCUIT WITH TEMPORAL STORAGE MODE |



PATENT
REEL: 034319 FRAME: 0446

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14112 | CS36877 | 128968 | | | 61/168,189 | USA | METHOD AND APARATUS FOR GENERATING REFERENCE SIGNALS FOR ACCURATE TIME-DIFFERENCE OF ARRIVAL ESTIMATION |
| 14113 | CS36877 | 132591 | | US20100260154A1 | 12/756,777 | USA | METHOD AND APARATUS FOR GENERATING REFERENCE SIGNALS FOR ACCURATE TIME-DIFFERENCE OF ARRIVAL ESTIMATION |
| 14114 | CS36877 | 140389 | | US20130315168 | 13/953,778 | USA | METHOD AND APARATUS FOR GENERATING REFERENCE SIGNALS FOR ACCURATE TIME-DIFFERENCE OF ARRIVAL ESTIMATION |
| 14115 | CS36878 | 130535 | | US20110151922A1 | 12/642,600 | USA | METHOD AND SYSTEM FOR CONDUCTING WIRELESS COMMUNICATIONS |
| 14116 | CS36890 | 130536 | | US20110141953A1 | 12/639,192 | USA | METHOD FOR MANAGING DATA COMMUNICATION BETWEEN A COMMUNICATION DEVICE AND ANOTHER DEVICE AND COMMUNICATION DEVICE |
| 14117 | CS36898 | 129756 | | | 61/219,761 | USA | METHOD OF ASSIGNING AND MANAGING GAPS FOR READING SYSTEM INFORMATION OF NEIGHBOR CELLS |
| 14118 | CS36898 | 133171 | | US20100322169A1 | 12/791,329 | USA | METHOD OF ASSIGNING AND MANAGING GAPS FOR READING SYSTEM INFORMATION OF NEIGHBORING CELLS |
| 14119 | CS36915 | 130919 | | US20110107264A1 | 12/609,420 | USA | METHOD AND DEVICE FOR ENHANCING SCROLLING OPERATIONS IN A DISPLAY DEVICE |
| 14120 | CS36924 | 131490 | | | 61/290,766 | USA | DISPLAY INTERFACE AND METHOD FOR PRESENTING VISUAL FEEDBACK OF A USER INTERACTION |
| 14121 | CS36924 | 134907 | | | 12/978,608 | USA | DISPLAY INTERFACE AND METHOD FOR PRESENTING VISUAL FEEDBACK OF A USER INTERACTION |
| 14122 | CS36926 | 129405 | | US20100279628A1 | 12/435,145 | USA | CONTROL CHANNEL PROVISIONING AND SIGNALING |
| 14123 | CS36927 | 129104 | | US20100284299A1 | 12/435,559 | USA | SUPPORT OF HOME NETWORK BASE STATION LOCAL INTERNET PROTOCOL ACCESS |
| 14124 | CS36934 | 129714 | 8542186 | US20110148752A1 | 12/641,830 | USA | MOBILE DEVICE WITH USER INTERACTION CAPABILITY AND METHOD OF OPERATING SAME |
| 14125 | CS36934 | 140575 | | US20130344862A1 | 14/010,465 | USA | MOBILE DEVICE WITH USER INTERACTION CAPABILITY AND METHOD OF OPERATING SAME |
| 14126 | CS36937 | 129121 | | US20100272091A1 | 12/430,886 | USA | UPLINK SCHEDULING IN MULTI-CARRIER WIRELESS COMMUNICATION SYSTEMS |
| 14127 | CS36956 | 129332 | 8304733 | US20100294938A1 | 12/471,062 | USA | SENSING ASSEMBLY FOR MOBILE DEVICE |
| 14128 | CS36956 | 129716 | 8391719 | US20100297946A1 | 12/645,244 | USA | METHOD AND SYSTEM FOR CONDUCTING COMMUNICATION BETWEEN MOBILE DEVICES |
| 14129 | CS36956 | 129761 | | US20100299390A1 | 12/646,199 | USA | METHOD AND SYSTEM FOR CONTROLLING DATA TRANSMISSION TO OR FROM A MOBILE DEVICE |
| 14130 | CS36956 | 130930 | 8294105 | US20100295773A1 | 12/648,503 | USA | ELECTRONIC DEVICE WITH SENSING ASSEMBLY AND METHOD FOR INTERPRETING OFFSET GESTURES |
| 14131 | CS36956 | 131497 | 8269175 | US20100295772A1 | 12/646,601 | USA | ELECTRONIC DEVICE WITH SENSING ASSEMBLY AND METHOD FOR DETECTING GESTURES OF GEOMETRIC SHAPES |
| 14132 | CS36956 | 131538 | 8619029 | US20100295781A1 | 12/643,211 | USA | ELECTRONIC DEVICE WITH SENSING ASSEMBLY AND METHOD FOR INTERPRETING CONSECUTIVE GESTURES |
| 14133 | CS36956 | 131539 | 8344325 | US20100299642A1 | 12/640,867 | USA | ELECTRONIC DEVICE WITH SENSING ASSEMBLY AND METHOD FOR DETECTING BASIC GESTURES |
| 14134 | CS36956 | 141137 | | US20140078318A1 | 14/091,447 | USA | ELECTRONIC DEVICE WITH SENSING ASSEMBLY AND METHOD FOR INTERPRETING CONSECUTIVE GESTURES |
| 14135 | CS36958 | 130594 | 8665227 | US20110115711A1 | 12/622,418 | USA | METHOD AND APPARATUS FOR REPLICATING PHYSICAL KEY FUNCTION WITH SOFT KEYS IN AN ELECTRONIC DEVICE |
| 14136 | CS36977 | 129896 | | | 61/249,119 | USA | METHOD AND SYSTEM FOR RESTORING A SERVER INTERFACE FOR A MOBILE DEVICE |
| 14137 | CS36977 | 130965 | | US20110083036A1 | 61/249,249 | USA | METHOD AND SYSTEM FOR RESTORING A SERVER INTERFACE FOR A MOBILE DEVICE |

PATENT
REEL: 034319 FRAME: 0447

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14138 | CS36977 | 134275 | | US20110083036A1 | 12/898,004 | USA | METHOD AND SYSTEM FOR RESTORING A SERVER INTERFACE FOR A MOBILE DEVICE |
| 14139 | CS36978 | 130508 | | | 61/241,129 | USA | METHOD OF EXCHANGING PHOTOS WITH INTERFACE CONTENT PROVIDER WEBSITE |
| 14140 | CS36978 | 133987 | | US20110150362A1 | 12/878,702 | USA | METHOD AND APPARATUS FOR LOADING A PHOTO |
| 14141 | CS36979AUD | 130437 | 7978101 | | 12/607,418 | USA | ENCODER AND DECODER USING ARITHMETIC STAGE TO COMPRESS CODE SPACE THAT IS NOT FULLY UTILIZED |
| 14142 | CS36997 | 132999 | | US20120026135A1 | 12/844,468 | USA | METHODS AND DEVICES FOR DETERMINING USER INPUT LOCATION BASED ON DEVICE SUPPORT CONFIGURATION |
| 14143 | CS37015 | 129673 | 8462126 | US20110012928A1 | 12/505,775 | USA | METHOD FOR IMPLEMENTING ZOOM FUNCTIONALITY ON A PORTABLE DEVICE WITH OPPOSING TOUCH SENSITIVE SURFACES |
| 14144 | CS37015 | 130548 | 8497884 | US20110012921A1 | 12/565,200 | USA | ELECTRONIC DEVICE AND METHOD FOR MANIPULATING GRAPHIC USER INTERFACE ELEMENTS |
| 14145 | CS37015 | 139611 | | US20130215064A1 | 13/852,211 | USA | METHOD FOR MANIPULATING A PLURALITY OF NON-SELECTED GRAPHICAL USER ELEMENTS |
| 14146 | CS37025 | 131460 | 8305433 | US20110149059A1 | 12/645,557 | USA | METHOD AND DEVICE FOR VISUAL COMPENSATION |
| 14147 | CS37025 | 137912 | | US20120268366A1 | 13/533,937 | USA | METHOD AND DEVICE FOR VISUAL COMPENSATION |
| 14148 | CS37026 | 129556 | | | 61/226,988 | USA | MULTI-ENVIRONMENT OPERATING SYSTEM |
| 14149 | CS37026 | 133625 | | US20110016299A1 | 12/838,868 | USA | MULTI-ENVIRONMENT OPERATING SYSTEM |
| 14150 | CS37031 | 129688 | 8442004 | US20100329205A1 | 12/493,440 | USA | SERVICE CONTINUITY DURING OUTBOUND HANDOVER FROM A HOME NETWORK BASE STATION WITH LOCAL INTERNET PROTOCOL ACCESS |
| 14151 | CS37035 | 135491 | 8396424 | US20120302170A1 | 13/116,531 | USA | METHOD AND APPARATUS FOR PERFORMING ROLE MANAGEMENT OF SHORT-RANGE WIRELESS CONNECTIONS |
| 14152 | CS37042 | 129768 | 8611277 | US20100323693A1 | 12/489,256 | USA | RESELECTION IN A WIRELESS COMMUNICATION SYSTEM |
| 14153 | CS37047 | 129821 | | | 61/219,547 | USA | HARQ ADAPTATION FOR ACQUISITION OF NEIGHBOR CELL SYSTEM INFORMATION |
| 14154 | CS37047 | 133174 | | US20100322153A1 | 12/792,194 | USA | HARQ ADAPTATION FOR ACQUISITION OF NEIGHBOR CELL SYSTEM INFORMATION |
| 14155 | CS37059 | 129767 | | | 61/220,556 | USA | CONTROL AND DATA SIGNALING IN HETEROGENEOUS WIRELESS COMMUNICATION NETWORKS |
| 14156 | CS37059 | 132742 | 8340676 | US20100331030A1 | 12/767,161 | USA | CONTROL AND DATA SIGNALING IN HETEROGENEOUS WIRELESS COMMUNICATION NETWORKS |
| 14157 | CS37059 | 138773 | | US20130188505A1 | 13/682,721 | USA | CONTROL AND DATA SIGNALING IN HETEROGENEOUS WIRELESS COMMUNICATION NETWORKS |
| 14158 | CS37076AUD | 139459 | | | 61/774,777 | USA | CONVERSION OF LINEAR PREDICITIVE COEFFICIENTS (LPC) USING AUTO REGRESSIVE (AR)EXTENSION OF CORRELATION COEFFICIENTS FOR USE IN SUB-BAND SPEECH/AUDIO CODECS |
| 14159 | CS37076AUD | 141690 | | | 14/200,192 | USA | CONVERSION OF LINEAR PREDICTIVE COEFFICIENTS USING AUTO-REGRESSIVE EXTENSION OF CORRELATION COEFFICIENTS IN SUB-BAND AUDIO CODECS |
| 14160 | CS37077 | 130104 | 8457074 | US20110039557A1 | 12/542,280 | USA | METHOD AND APPARATUS FOR MOBILE COMMUNICATION DEVICE MEASUREMENT REPORTING |
| 14161 | CS37078AUD | 131510 | 8442837 | US20110161087A1 | 12/650,970 | USA | EMBEDDED SPEECH AND AUDIO CODING USING A SWITCHABLE MODEL CORE |
| 14162 | CS37094 | 131654 | | US20110262787A1 | 12/766,023 | USA | ELECTROCHEMICAL CELL WITH REDUCED MAGNETIC FIELD EMISSION AND CORRESPONDING DEVICES |
| 14163 | CS37094 | 133869 | | US20110262779A1 | 12/916,573 | USA | ELECTROCHEMICAL CELL WITH REDUCED MAGNETIC FIELD EMISSION AND CORRESPONDING DEVICES |
| 14164 | CS37098 | 130595 | | US20110157067A1 | 12/650,699 | USA | DUTY CYCLE MODULATION OF PERIODIC TIME-SYNCHRONOUS RECEIVERS FOR NOISE REDUCTION |
| 14165 | CS37109 | 130353 | 8331937 | US20110039561A1 | 12/542,572 | USA | MITIGATION OF UPLINK INTERFERENCE FROM WIRELESS COMMUNICATION DEVICE CONNECTED TO MICRO CELL |



PATENT
REEL: 034319 FRAME: 0448

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14166 | CS37123 | 135332 | | US20130067419A1 | 13/228,133 | USA | GESTURE-ENABLED SETTINGS |
| 14167 | CS37126 | 130122 | | US20100039988A1 | 12/511,882 | USA | PREVENTING MISUSE OF RANDOM ACCESS PROCEDURE IN WIRELESS COMMUNICATION SYSTEMS |
| 14168 | CS37129 | 130145 | | US20110039583A1 | 12/542,374 | USA | MUTING TIME MASKS TO SUPPRESS SERVING CELL INTERFERENCE FOR OBSERVED TIME DIFFERENCE OF ARRIVAL LOCATION |
| 14169 | CS37145 | 132998 | | | 61/371,457 | USA | METHODS AND DEVICES FOR DETERMINING USER INPUT LOCACTION USING ACOUSTIC SENSING ELEMENTS |
| 14170 | CS37145 | 136033 | | US20120032928A1 | 13/198,304 | USA | METHODS AND DEVICES FOR DETERMINING USER INPUT LOCACTION USING ACOUSTIC SENSING ELEMENTS |
| 14171 | CS37151 | 130146 | | US20110039546A1 | 12/542,314 | USA | METHOD AND APPARATUS FOR RADIO LINK FAILURE RECOVERY |
| 14172 | CS37154 | 130355 | | US20110044260A1 | 12/545,463 | USA | ACKNOWLEDGMENT OF UPLINK TRANSMISSION ON CONTENTION BASED RESOURCE IN WIRELESS COMMUNICATION SYSTEM |
| 14173 | CS37155 | 130176 | | | 61/226,974 | USA | SYSTEM AND METHOD FOR INITIATING A MULTI-ENVIRONMENT OPERATING SYSTEM |
| 14174 | CS37155 | 133624 | | US20110016301A1 | 12/838,668 | USA | SYSTEM AND METHOD FOR INITIATING A MULTI-ENVIRONMENT OPERATING SYSTEM |
| 14175 | CS37156 | 130177 | | | 61/226,955 | USA | SYSTEM AND METHOD FOR SWITCHING BETWEEN ENVIRONMENTS IN A MULTI-ENVIRONMENT OPERATING SYSTEM |
| 14176 | CS37156 | 133626 | | US20110126216A1 | 12/839,069 | USA | SYSTEM AND METHOD FOR SWITCHING BETWEEN ENVIRONMENTS IN A MULTI-ENVIRONMENT OPERATING SYSTEM |
| 14177 | CS37163 | 134556 | | US20120092266A1 | 12/904,996 | USA | METHOD AND APPARATUS FOR PROVIDING A NAVIGATION PATH ON A ATOUCH DISPLAY OF A PORTABLE DEVICE |
| 14178 | CS37167 | 130178 | | US20110039552A1 | 12/542,339 | USA | METHOD AND APPARATUS FOR RADIO LINK FAILURE RECOVERY |
| 14179 | CS37168 | 130569 | | US20110085618A1 | 12/577,105 | USA | METHOD FOR SEMI-STATICALLY ADAPTING UPLINK MULTIPLE INPUT MULTIPLE OUTPUT TRANSMISSION |
| 14180 | CS37169 | 132890 | 8649659 | US20120087634A1 | 12/899,411 | USA | METHOD AND SYSTEM FOR TRANSITIONING MEDIA OUTPUT AMOUNG TWO OR MORE DEVICES |
| 14181 | CS37182 | 130305 | | | 61/291,269 | USA | MULTI-ENVIRONMENT OPERATING SYSTEM |
| 14182 | CS37182 | 133623 | | US20110093836A1 | 12/838,984 | USA | MULTI-ENVIRONMENT OPERATING SYSTEM |
| 14183 | CS37188 | 131662 | 8228832 | US20110182220A1 | 12/693,268 | USA | AN USSD TRANSPORT METHOD AND DEVICE |
| 14184 | CS37189 | 134022 | | US20120062503A1 | 12/881,267 | USA | A DEVICE FOR INTEGRATING CAPACTIVE TOUCH WITH ELECTROPHORETIC DISPLAYS |
| 14185 | CS37193 | 135981 | | | 61/513,030 | USA | USER INTERFACE AND METHOD FOR MANAGING A USER INTERFACE STATE BETWEEN A LOCKED STATE AND AN UNLOCKED STATE |
| 14186 | CS37193 | 136070 | | US20130027319A1 | 13/208,738 | USA | USER INTERFACE AND METHOD FOR MANAGING A USER INTERFACE STATE BETWEEN A LOCKED STATE AND AN UNLOCKED STATE |
| 14187 | CS37199 | 130541 | 8374633 | US20110081917A1 | 12/573,456 | USA | AUTONOMOUS MUTING INDICATION TO ENABLE IMPROVED TIME DIFFERENCE OF ARRIVAL MEASUREMENTS |
| 14188 | CS37199 | 139178 | | US20130150092A1 | 13/759,089 | USA | AUTONOMOUS MUTING INDICATION TO ENABLE IMPROVED TIME DIFFERENCE OF ARRIVAL MEASUREMENTS |
| 14189 | CS37205 | 131689 | | | 61/513,017 | USA | USER INTERFACE AND METHOD FOR MANAGING A USER INTERFACE STATE BETWEEN A LOCKED STATE AND AN UNLOCKED STATE |
| 14190 | CS37205 | 136071 | | US20130027433A1 | 13/208,682 | USA | USER INTERFACE AND METHOD FOR MANAGING A USER INTERFACE STATE BETWEEN A LOCKED STATE AND AN UNLOCKED STATE |
| 14191 | CS37209 | 130520 | 8457079 | US20110080896A1 | 12/573,590 | USA | METHOD AND APPARATUS FOR MITIGATING DOWNLINK CONTROL CHANNEL INTERFERENCE |
| 14192 | CS37209 | 140038 | | US20130258975A1 | 13/868,491 | USA | METHOD AND APPARATUS FOR MITIGATING DOWNLOAD CHANNEL INTERFERENCE |



PATENT
REEL: 034319 FRAME: 0449

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14193 | CS37213 | 130523 | | | 61/241,291 | USA | MOBILE DEVICE AND METHOD OF OPERATING SAME TO INTERFACE CONTENT PROVIDER WEBSITE |
| 14194 | CS37213 | 134013 | | US20110060793A1 | 12/878,839 | USA | MOBILE DEVICE AND METHOD OF OPERATING SAME TO INTERFACE CONTENT PROVIDER WEBSITE |
| 14195 | CS37222 | 130521 | | | 61/241,370 | USA | SYSTEM SERVER AND MOBILE DEVICE FOR CONTENT PROVIDER WEBSITE INTERACTION AND METHOD THEREFORE |
| 14196 | CS37222 | 133988 | | US20110231478A1 | 12/878,705 | USA | SYSTEM SERVER AND MOBILE DEVICE FOR CONTENT PROVIDER WEBSITE INTERACTION AND METHOD THEREFORE |
| 14197 | CS37226 | 130512 | | | 61/241,144 | USA | A METHOD GENERATING A MESSAGE FOR ONE OR MORE SOCIAL NETWORKING WEBSITES |
| 14198 | CS37226 | 133989 | | US20110179378A1 | 12/878,707 | USA | A METHOD GENERATING A MESSAGE FOR ONE OR MORE SOCIAL NETWORKING WEBSITES |
| 14199 | CS37234AUD | 131796 | 8207875 | US20110096830A1 | 12/607,439 | USA | ENCODER THAT OPTIMIZED BIT ALLOCATION FOR INFORMATION SUB-PARTS ENCODER THAT OPTIMIZES BIT ALLOCATION FOR INFORMATION SUB-PARTS |
| 14200 | CS37234AUD | 137817 | | US20120235840A1 | 13/481,608 | USA | ENCODER THAT OPTIMIZES BIT ALLOCATION FOR INFORMATION SUB-PARTS |
| 14201 | CS37247 | 130941 | | | 61/304,633 | USA | METHODS AND APPARATUS FOR A TOUCHSCREEN USER INTERFACE |
| 14202 | CS37247 | 135207 | | US20110202866A1 | 13/027,769 | USA | METHODS AND APPARATUS FOR A TOUCHSCREEN USER INTERFACE |
| 14203 | CS37249 | 131555 | | US20110199961A1 | 12/705,126 | USA | METHOD FOR PROVIDING A CONTENTION BASED UPLINK CHANNEL |
| 14204 | CS37250 | 132660 | | US20110254383A1 | 12/761,441 | USA | SMART MODULE AND METHOD WITH MINIMAL STANDBY LOSS |
| 14205 | CS37260 | 131768 | | US20110273376A1 | 12/773,461 | USA | STYLUS DEVICES HAVING VARIABLE ELECTRICAL CHARACTERISTICS FOR CAPACITIVE TOUCHSCREENS |
| 14206 | CS37268 | 130997 | | | 61/257,817 | USA | INTERFERENCE COORDINATION IN HETEROGENEOUS NETWORKS USING WIRELESS TERMINALS AS RELAYS |
| 14207 | CS37268 | 134644 | | US20110105135A1 | 12/916,871 | USA | INTERFERENCE COORDINATION IN HETEROGENEOUS NETWORKS USING WIRELESS TERMINALS AS RELAYS |
| 14208 | CS37269 | 132401 | | US20110278759A1 | 12/781,122 | USA | ANTI-DELAMINATION FEATURE FOR DOUBLE INJECTION MOLDED PARTS |
| 14209 | CS37274 | 131200 | | | 61/265,211 | USA | A MOBILE COMPUTING DEVICE AND METHOD WITH INTELLIGENT PUSHING MANAGEMENT |
| 14210 | CS37274 | 134636 | 8688826 | US20110131321A1 | 12/908,111 | USA | A MOBILE COMPUTING DEVICE AND METHOD WITH INTELLIGENT PUSHING MANAGEMENT |
| 14211 | CS37281 | 130843 | | | 61/255,277 | USA | METHOD AND DEVICE FOR PROVIDING AN EQUI-POTENTIAL TOUCH SCREEN |
| 14212 | CS37281 | 133387 | 8395597 | US20110096020A1 | 12/820,162 | USA | METHOD AND DEVICE FOR PROVIDING AN EQUI-POTENTIAL TOUCH SCREEN |
| 14213 | CS37284 | 130722 | | | 61/250,408 | USA | METHOD FOR UPLINK PRECODING BASED ON ANTENNA GROUPING |
| 14214 | CS37284 | 134276 | | US20110085588A1 | 12/899,211 | USA | METHOD FOR UPLINK PRECODING BASED ON ANTENNA GROUPING |
| 14215 | CS37285 | 131176 | 8310351 | US20110248838A1 | 12/756,509 | USA | APPARATUSES METHODS AND SYSTEMS FOR AN ELECTRONIC DEVICE WITH A DETACHABLE USER INPUT |
| 14216 | CS37285 | 132638 | | US20110248947A1 | 12/756,583 | USA | APPARATUSES METHODS AND SYSTEMS FOR AN ELECTRONIC DEVICE WITH A DETACHABLE USER INPUT |
| 14217 | CS37294 | 131672 | | US20110185202A1 | 12/694,244 | USA | A MOBILE COMPUTING DEVICE AND METHOD FOR MAINTAINING APPLICATION CONTINUITY |
| 14218 | CS37307 | 131004 | | | 61/259,009 | USA | INTERFERENCE REDUCTION FOR TERMINALS OPERATING IN HETEROGENEOUS WIRELESS COMMUNICATION NETWORKS |
| 14219 | CS37307 | 134638 | 8433249 | US20110111779A1 | 12/909,043 | USA | INTERFERENCE REDUCTION FOR TERMINALS OPERATING IN HETEROGENEOUS WIRELESS COMMUNICATION NETWORKS |
| 14220 | CS37314 | 132698 | | US20110060996A1 | 12/873,758 | USA | METHOD AND SYSTEM FOR REDUCING NOTIFICATIONS TO A MOBILE DEVICE IN ACCORDANCE WITH A USER PREFERENCES |
| 14221 | CS37344 | 134096 | | US20120149329A1 | 12/965,269 | USA | METHOD AND APPARATUS FOR PROVIDING A SUBSIDY-LOCK UNLOCK PROCEDURE |
| 14222 | CS37348 | 137784 | | | NA, | USA | METHOD AND DEVICE FOR CHARACTER ENTRY |



PATENT
REEL: 034319 FRAME: 0450

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14223 | CS37352 | 131003 | | | 61/258,968 | USA | INTERFERENCE MITIGATION IN HETEROGENEOUS WIRELESS COMMUNICATION NETWORKS |
| 14224 | CS37352 | 134665 | 8520617 | US20110110251A1 | 12/938,022 | USA | INTERFERENCE MITIGATION IN HETEROGENEOUS WIRELESS COMMUNICATION NETWORKS |
| 14225 | CS37352 | 140343 | | US20130308485A1 | 13/949,306 | USA | INTERFERENCE MITIGATION IN HETEROGENEOUS WIRELESS COMMUNICATION NETWORKS |
| 14226 | CS37352 | 141723 | | | 14/218,023 | USA | INTERFERENCE MITIGATION IN HETEROGENEOUS WIRELESS COMMUNICATION NETWORKS |
| 14227 | CS37373 | 131284 | | | 61/267,434 | USA | DISPLAY INTERFACE AND METHOD FOR DISPLAYING MULTIPLE ITEMS ARRANGED IN A SEQUENCE |
| 14228 | CS37373 | 134817 | | US20110138329A1 | 12/961,469 | USA | DISPLAY INTERFACE AND METHOD FOR DISPLAYING MULTIPLE ITEMS ARRANGED IN A SEQUENCE |
| 14229 | CS37431 | 132245 | | US20110273378A1 | 12/774,509 | USA | MOBILE DEVICE WITH TEMPERATURE SENSING CAPABILITY AND METHOD OF OPERATING SAME |
| 14230 | CS37431 | 136689 | | US20120072044A1 | 13/307,150 | USA | USER COMPUTER DEVICE WITH TEMPERATURE SENSING CAPABILITIES AND METHOD OF PERATING SAME |
| 14231 | CS37431 | 136690 | | US20120068952A1 | 13/307,232 | USA | USER COMPUTER DEVICE WITH TEMPERATURE SENSING CAPABILITIES AND METHOD OF OPERATING SAME |
| 14232 | CS37431 | 136691 | | US20120072157A1 | 13/307,334 | USA | USER COMPUTER DEVICE WITH TEMPERATURE SENSING CAPABILITIES AND METHOD OF OPERATING SAME |
| 14233 | CS37435 | 135242 | | US20120219040A1 | 13/034,371 | USA | DIVERSITY CONTROL IN A WIRELESS COMMUNICATION DEVICE |
| 14234 | CS37445 | 133161 | | US20120036437A1 | 12/850,514 | USA | METHOD  DEVICES  AND SYSTEM FOR DELAYED USAGE OF IDENTIFIED CONTENT |
| 14235 | CS37455 | 132578 | 8642205 | US20120033845A1 | 12/853,055 | USA | ELECTROCHEMICAL BATTERY PACK WITH REDUCED MAGNETIC FIELD EMISSION AND CORRESPONDING DEVICES |
| 14236 | CS37490 | 133764 | 8639954 | US20120159220A1 | 12/973,450 | USA | PORTABLE ELECTRONIC DEVICE AND METHOD FOR RECOVERING POWER TO A RECHARGEABLE BATTERY USED THEREIN |
| 14237 | CS37507 | 134918 | | US20120163305A1 | 12/979,846 | USA | ENERGY-SAVING BASE STATION AND METHOD |
| 14238 | CS37511 | 133390 | 8504002 | US20110319064A1 | 12/821,164 | USA | A METHOD AND DEVICE WITH DYNAMIC DORMANCY |
| 14239 | CS37511 | 140162 | | US20130301504A1 | 13/921,239 | USA | A METHOD AND DEVICE WITH DYNAMIC DORMANCY |
| 14240 | CS37523 | 135260 | | US20120218231A1 | 13/036,773 | USA | ELECTRONIC DEVICE AND METHOD FOR CALIBRATION OF A TOUCH SCREEN |
| 14241 | CS37536 | 132566 | 8451104 | US20110291820A1 | 12/786,922 | USA | PASSIVE USER INPUT ATTACHMENTS ENGAGING COMPRESSIBLE CONDUCTIVE ELEMENTS AND METHOD FOR USING THE SAME |
| 14242 | CS37545 | 133135 | | US20110291927A1 | 12/789,985 | USA | SMART METHOD AND DEVICE FOR ADAPTIVE USER INTERFACE EXPERIENCES |
| 14243 | CS37550 | 134010 | 8521218 | US20120064925A1 | 12/879,838 | USA | METHOD FOR AN ELECTRONIC DEVICE FOR PROVIDING GROUP INFORMATION ASSOCIATED WITH A GROUP OF CONTACTS |
| 14244 | CS37560 | 131927 | | US20110205978A1 | 12/709,476 | USA | MULTI-CARRIER CONTROL SIGNALING IN WIRELESS COMMUNICATION SYSTEM |
| 14245 | CS37576 | 131967 | 8509102 | US20110205914A1 | 12/712,191 | USA | THRESHOLD DETERMINATION IN TDOA -BASED POSITIONING SYSTEM |
| 14246 | CS37576 | 140156 | | US20130273905A1 | 13/913,684 | USA | THRESHOLD DETERMINATION IN TDOA -BASED POSITIONING SYSTEM |
| 14247 | CS37578 | 134784 | | | 61/417,520 | USA | METHOD AND DEVICE FOR IMPROVING A BROWSING EXPERIENCE |
| 14248 | CS37578 | 136461 | | US20120136991A1 | 13/274,436 | USA | METHOD AND DEVICE FOR IMPROVING A BROWSING EXPERIENCE |
| 14249 | CS37583AUD | 133687 | 8428936 | US20110218799A1 | 12/844,206 | USA | DECODER FOR AUDIO SIGNAL INCLUDING GENERIC AUDIO AND SPEECH FRAMES |
| 14250 | CS37589 | 132881 | | | 61/331,353 | USA | HANDOVER DURING CARRIER AGGREGATION OPERATION WIRELESS COMMUNICATION NETWORK |
| 14251 | CS37589 | 135335 | | US20110275374A1 | 13/052,266 | USA | HANDOVER DURING CARRIER AGGREGATION OPERATION WIRELESS COMMUNICATION NETWORK |
| 14252 | CS37591 | 133163 | | US20120306889A1 | 13/118,999 | USA | METHOD AND APPARATUS FOR OBJECT-BASED TRANSITION EFFECTS FOR A USER INTERFACE |

PATENT
REEL: 034319 FRAME: 0451

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14253 | CS37604 | 133278 | | US20120158842A1 | 12/972,787 | USA | METHOD AND SYSTEM FOR FACILITATING INTERACTION WITH MULTIPLE CONTENT PROVIDER WEBSITES |
| 14254 | CS37608 | 133279 | | US20120158866A1 | 12/972,818 | USA | SYSTEM AND METHOD FOR FACILITATING INTERACTION WITH MULTIPLE CONTENT PROVIDER WEBSITES |
| 14255 | CS37615 | 133023 | | | 61/349,731 | USA | ELECTRONIC DEVICE DIAGNOSTIC SYSTEMS AND METHODS |
| 14256 | CS37615 | 133146 | | | 61/349,726 | USA | ELECTRONIC DEVICE DIAGNOSTIC SYSTEMS AND METHODS |
| 14257 | CS37615 | 135813 | | US20120079100A1 | 13/118,094 | USA | ELECTRONIC DEVICE DIAGNOSTIC SYSTEMS AND METHODS |
| 14258 | CS37625 | 133868 | | US20120151398A1 | 12/964,269 | USA | IMAGE TAGGING |
| 14259 | CS37632 | 133098 | | US20120086564A1 | 12/900,186 | USA | SYSTEM AND METHOD FOR OUTPUTTING VIRTUAL TEXTURES IN ELECTRONIC DEVICES |
| 14260 | CS37637 | 133852 | | | 61/374,534 | USA | METHOD AND APPARATUS FOR CHANGE OF PRIMARY CELL DURING CARRIER AGGREGATION |
| 14261 | CS37637 | 135891 | | US20120044812A1 | 13/178,441 | USA | METHOD AND APPARATUS FOR CHANGE OF PRIMARY CELL DURING CARRIER AGGREGATION |
| 14262 | CS37638 | 134308 | | | 61/391,571 | USA | INTER-MODULATION DISTORTION REDUCTION IN MULTI-MODE WIRELESS COMMUNICATION DEVICE |
| 14263 | CS37638 | 136336 | | US20120088455A1 | 13/251,800 | USA | INTER-MODULATION DISTORTION REDUCTION IN MULTI-MODE WIRELESS COMMUNICATION DEVICE |
| 14264 | CS37648 | 133460 | | US20120169612A1 | 12/982,428 | USA | METHOD AND APPARATUS FOR A TOUCH AND NUDGE INTERFACE |
| 14265 | CS37668 | 133123 | | US20120050167A1 | 12/873,552 | USA | KEYPAD WITH INTEGRATED TOUCH SENSITIVE APPARATUS |
| 14266 | CS37672 | 134881 | 8543168 | US20120149437A1 | 12/967,208 | USA | A PORTABLE ELECTRONIC DEVICE |
| 14267 | CS37679 | 132888 | | | 61/331,818 | USA | METHOD AND PRECODER INFORMATION FEEDBACK IN MULTI-ANTENNA WIRELESS COMMUNICATION SYSTEMS |
| 14268 | CS37679 | 135495 | 8509338 | US20110274188A1 | 13/088,237 | USA | METHOD AND PRECODER INFORMATION FEEDBACK IN MULTI-ANTENNA WIRELESS COMMUNICATION SYSTEMS |
| 14269 | CS37679 | 140169 | | | 13/924,838 | USA | METHOD AND PRECODER INFORMATION FEEDBACK IN MULTI-ANTENNA WIRELESS COMMUNICATION SYSTEMS |
| 14270 | CS37680AUD | 133007 | 8638951 | US20120013768A1 | 12/837,314 | USA | ELECTRONIC APPARATUS FOR GENERATING MODIFIED WIDEBAND AUDIO SIGNALS BASED ON TWO OR MORE WIDEBAND MICROPHONE SIGNALS |
| 14271 | CS37688AUD | 133406 | | US20110317848A1 | 12/822,176 | USA | MICROPHONE INTERFERENCE DETECTION METHOD AND APPARATUS |
| 14272 | CS37689 | 139791 | | US20130249862A1 | 13/892,165 | USA | DYNAMIC IMPEDANCE CIRCUIT |
| 14273 | CS37691AUD | 133008 | 8300845 | US20110317041A1 | 12/822,081 | USA | ELECTRONIC APPARATUS HAVING MICROPHONES WITH CONTROLLABLE FRONT SIDE GAIN AND REAR SIDE GAIN |
| 14274 | CS37691AUD | 138461 | | US20130021503A1 | 13/626,551 | USA | ELECTRONIC APPARATUS HAVING MICROPHONES WITH CONTROLLABLE FRONT-SIDE GAIN AND REAR-SIDE GAIN |
| 14275 | CS37697AUD | 133009 | 8433076 | US20120019689A1 | 12/843,555 | USA | ELECTRONIC APPARATUS FOR GENERATING BEAMFORMED AUDIO SIGNALS WITH STEERABLE NULLS |
| 14276 | CS37702 | 132900 | | | 61/332,941 | USA | REPRESENTING FLEXIBLE BLOCK PARTITIONING USING BOUNDARY INDEX |
| 14277 | CS37702 | 135623 | | US20110274176A1 | 13/101,809 | USA | PATHWAY INDEXING IN FLEXIBLE PARTITIONING |
| 14278 | CS37705 | 132983 | | | 61/345,578 | USA | MINIMIZING MEASUREMENTS DURING CARRIER AGGREGATION IN A WIRELESS COMMUNICATION SYSTEM |
| 14279 | CS37705 | 135605 | 8423013 | US20110281578A1 | 13/099,848 | USA | MINIMIZING MEASUREMENTS DURING CARRIER AGGREGATION IN A WIRELESS COMMUNICATION SYSTEM |
| 14280 | CS37724 | 134873 | | US20120157114A1 | 12/969,792 | USA | A SYSTEM AND METHOD FOR ADAPTING AN ATTRIBUTE MAGNIFICATION FOR A MOBILE COMMUNICATION DEVICE |
| 14281 | CS37727 | 133025 | | | 61/347,079 | USA | METHOD OF SUPPORTING ACCESS MODELS IN DRM CLIENTS WITH INTERMITTENT NETWORK ACCESS |
| 14282 | CS37727 | 135731 | | US20110289592A1 | 13/113,590 | USA | DIGITAL RIGHTS MANAGEMENT WITH IRREGULAR NETWORK ACCESS |



PATENT
REEL: 034319 FRAME: 0452

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14283 | CS37732 | 133612 | | US20120052924A1 | 12/872,568 | USA | HEADSET WITH A PIVOTING MICROPHONE ARM AND SPEAKER |
| 14284 | CS37734 | 133791 | 8667303 | US20120131353A1 | 12/951,467 | USA | PERIPHERAL AUTHENTICATION |
| 14285 | CS37734 | 134937 | 8412857 | US20120131230A1 | 12/982,981 | USA | AUTHENTICATING TRACKING AND USING A PERIPHERAL |
| 14286 | CS37740 | 136692 | | US20130135265A1 | 13/307,360 | USA | DISPLAY MODE-BASED INPUT KEY FUNCTION REASSIGNMENT IN A COMMUNICATION DEVICE |
| 14287 | CS37743 | 135136 | | US20120188171A1 | 13/011,177 | USA | A METHOD FOR RESOLVING BLIND SPOTS ASSOCIATED WITH PROXIMITY SENSORS |
| 14288 | CS37744 | 135653 | | US20120287076A1 | 13/106,058 | USA | TOUCH-SCREEN DEVICE AND METHOD FOR OPERATING A TOUCH SCREEN DEVICE |
| 14289 | CS37745AUD | 135362 | | | 13/074,189 | USA | NONSTATIONARY NOISE ESTIMATOR (NNSE) |
| 14290 | CS37747 | 133765 | 8560026 | US20120129564A1 | 12/952,222 | USA | METHOD AND DEVICES FOR POWER-AWARE DATA SYNCHRONIZATION IN WIRELESS DEVICES |
| 14291 | CS37747 | 140164 | | US20130286913A1 | 13/922,274 | USA | METHOD AND DEVICES FOR POWER-AWARE DATA SYNCHRONIZATION IN WIRELESS DEVICES |
| 14292 | CS37749 | 133814 | | | 61/372,229 | USA | SYSTEMS AND METHODS RELATED TO VARIABLE DURATION MEDIA SEGMENTS |
| 14293 | CS37749 | 136052 | | US20120042091A1 | 13/206,892 | USA | METHOD AND APPARATUS RELATED TO VARIABLE DURATION MEDIA SEGMENTS |
| 14294 | CS37754 | 134094 | | US20120166799A1 | 12/975,972 | USA | SYSTEM AND METHOD FOR SECURELY MOVING CONTENT |
| 14295 | CS37762 | 134277 | | US20120087396A1 | 12/899,153 | USA | METHOD AND APPARTUS FOR SOFT BUFFER MANAGEMENT FOR CAREER AGGREGATION |
| 14296 | CS37762 | 141722 | | | 14/217,719 | USA | METHOD AND APPARATUS FOR SOFT BUFFER MANAGEMENT FOR CARRIER AGGREGATION |
| 14297 | CS37778 | 134946 | | US20120173995A1 | 12/982,281 | USA | AN ELECTRONIC GATE FILTER |
| 14298 | CS37781 | 134876 | | US20120154292A1 | 12/970,763 | USA | METHOD AND APPARATUS FOR ACTIVATING A FUNCTION OF AN ELECTRONIC DEVICE |
| 14299 | CS37786 | 134941 | | US20120252230A1 | 13/077,259 | USA | METHOD AND APPARATUS FOR COUPLING PORTABLE COMMUNICTION DEVICES |
| 14300 | CS37789 | 133412 | | US20110320980A1 | 12/821,702 | USA | ELECTRONIC DEVICE FOR PROVIDING A VISUAL REPRESENTATION OF A WIDGET ASSOCIATED WITH A CONTACTS DATABASE |
| 14301 | CS37793 | 134097 | 8630412 | US20120051539A1 | 12/868,082 | USA | TRANSPORT OF PARTIALLY ENCRYPTED MEDIA |
| 14302 | CS37793 | 141397 | | | 14/154,114 | USA | TRANSPORT OF PARTIALLY ENCRYPTED MEDIA |
| 14303 | CS37796AUD | 136300 | | US20120095757A1 | 13/247,129 | USA | AUDIO SIGNAL BANDWIDTH EXTENSION IN CELP-BASED SPEECH CODER |
| 14304 | CS37798 | 134874 | | US20120155381A1 | 12/971,045 | USA | METHOD AND APPARTATUS FOR USING A WIRELESS DEVICE WITH MULTIPLE RADIOS |
| 14305 | CS37801 | 133533 | | | 61/361,756 | USA | Cross DRM Domain Control |
| 14306 | CS37801 | 135889 | | US20120011571A1 | 13/177,522 | USA | Cross DRM Domain Control |
| 14307 | CS37811AUD | 136302 | | US20120095758A1 | 13/247,140 | USA | AUDIO SIGNAL BANDWIDTH EXTENSION IN CELP-BASED SPEECH CODER |
| 14308 | CS37812 | 134934 | 8634348 | US20120170521A1 | 12/981,352 | USA | METHOD AND SYSTEM FOR FACILITATING WIRELESS COMMUNICATION VIA ALTERNATE WIRELESS PATHWAY |
| 14309 | CS37812 | 141280 | | | 14/146,136 | USA | METHOD AND SYSTEM FOR FACILITATING WIRELESS COMMUNICATION VIA ALTERNATE WIRELESS PATHWAY |
| 14310 | CS37813 | 133946 | | US20120124570A1 | 12/947,413 | USA | METHOD AND SYSTEM FOR FACILITATING THE PROVIDING OF SOFTWARE UPDATES TO MOBILE DEVICES |
| 14311 | CS37814 | 134933 | | | 61/428,241 | USA | METHOD AND DEVICE FOR CHARGING ENERGY STORAGE DEVICES |
| 14312 | CS37814 | 135821 | 8671291 | US20120173910A1 | 13/160,662 | USA | METHOD AND DEVICE FOR CHARGING ENERGY STORAGE DEVICES |
| 14313 | CS37821 | 133847 | | | 61/374,610 | USA | METHOD AND APPARATUS FOR POWER HEADROOM REPORTING DURING MULTI-CARRIER OPERATION |
| 14314 | CS37821 | 136078 | | US20120218904A1 | 13/210,543 | USA | METHOD AND APPARATUS FOR POWER HEADROOM REPORTING DURING MULTI-CARRIER OPERATION |
| 14315 | CS37823 | 135580 | | US20130110980A1 | 13/285,082 | USA | SYSTEM AND METHOD FOR PREDICTIVE TRICK PLAY USING ADAPTIVE VIDEO STREAMING |
| 14316 | CS37824 | 133619 | | US20110093691A1 | 12/839,193 | USA | MULTI-ENVIRONMENT OPERATING SYSTEM |



PATENT
REEL: 034319 FRAME: 0453

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14317 | CS37826 | 139754 | | US20130301610A1 | 13/879,878 | USA | WIRELESS COMMUNICATION SYSTEM METHOD OF ROUTING DATA IN A WIRELESS COMMUNICATION SYSTEM AND METHOD OF HANDING OVER A WIRELESS COMMUNICATION DEVICE HAVING AN ESTABLISHED DATA CONNECTION TO A LOCAL NETWORK |
| 14318 | CS37828 | 134702 | | US20120112930A1 | 12/942,052 | USA | METHOD AND APPARATUS FOR CONTROLLING A DEVICE |
| 14319 | CS37861 | 133944 | 8630231 | US20120170513A1 | 12/981,360 | USA | METHOD AND SYSTEM FOR FACILITATING WIRELESS COMMUNICATION VIA ALTERNATE WIRELESS PATHWAY |
| 14320 | CS37861 | 141281 | | | 14/146,141 | USA | Method and System for Facilitating Wireless Communication Via Alternate Communication Pathway |
| 14321 | CS37870 | 141208 | | | 14/127,567 | USA | ELECTRONIC DEVICE WITH GESTURE-BASED TASK MANAGEMENT |
| 14322 | CS37873 | 135152 | | US20120192100A1 | 13/013,341 | USA | METHOD AND APPARATUS FOR LOCKING AND UNLOCKING MULTIPLE OPERATING SYSTEM ENVIRONMENTS WITH A SINGLE GESTURE INPUT |
| 14323 | CS37875 | 134219 | | US20120154340A1 | 12/974,252 | USA | ACTIVE STYLUS FOR USE WITH TOUCH-SENSITIVE INTERFACES AND CORRESPONDING METHOD |
| 14324 | CS37878 | 133813 | | | 61/372,188 | USA | COGNIZANT TRANSPORT LAYER SECURITY (CTLS) |
| 14325 | CS37878 | 136063 | | US20120042160A1 | 13/207,394 | USA | SYSTEM AND METHOD FOR COGNIZANT TRANSPORT LAYER SECURITY (CTLS) |
| 14326 | CS37886 | 135119 | | US20130002812A1 | 13/172,362 | USA | ENCODING AND/OR DECODING 3D INFORMATION |
| 14327 | CS37887 | 140221 | | | 13/978,905 | USA | METHODS AND DEVICES FOR CHINESE LANGUAGE INPUT TO A TOUCH SCREEN |
| 14328 | CS37888 | 135120 | | US20130016182A1 | 13/181,535 | USA | COMMUNICATING AND PROCESSING 3D VIDEO |
| 14329 | CS37891 | 133878 | | US20120044877A1 | 12/859,514 | USA | METHOD AND APPARATUS FOR USING CONTENTION-BASED RESOURCE ZONES FOR TRANSMITTING DATA IN A WIRELESS NETWORK |
| 14330 | CS37892 | 133877 | 8625442 | US20120044816A1 | 12/859,545 | USA | METHOD AND APPARATUS FOR DETERMINING WHEN TO USE CONTENTION-BASED ACCESS FOR TRANSMITTING DATA IN A WIRELESS NETWORK |
| 14331 | CS37903 | 135874 | | US20130002531A1 | 13/172,502 | USA | A PORTABLE ELECTRONIC DEVICE HAVING INTERCHANGEABLE USER INTERFACES AND METHHOD THEREOF |
| 14332 | CS37910 | 135634 | | US20120289186A1 | 13/103,377 | USA | A METHOD FOR DISCOVERING PREFERRED MOBILE COMPUTING LOCATIONS |
| 14333 | CS37913 | 136120 | | US20130135220A1 | 13/307,962 | USA | ACTIVE STYLUSES FOR INTERACTING WITH A MOBILE DEVICE |
| 14334 | CS37914 | 135549 | | US20120268414A1 | 13/093,211 | USA | METHOD AND APPARATUS FOR EXCHANGING DATA WITH A USER COMPUTER DEVICE |
| 14335 | CS37918 | 134399 | | | 61/425,086 | USA | IMPROVEMENTS RELATING TO CRYPTOGRAPHY |
| 14336 | CS37918 | 134930 | | US20120159194A1 | 12/974,952 | USA | IMPROVEMENTS RELATING TO CRYPTOGRAPHY |
| 14337 | CS37921 | 135800 | | US20120309430A1 | 13/118,910 | USA | A METHOD FOR IMPROVING DISCOVER OF PREFERRED MOBILE COMPUTING LOCATIONS |
| 14338 | CS37921 | 140497 | | US20130331122A1 | 13/965,663 | USA | A METHOD FOR IMPROVING DISCOVER OF PREFERRED MOBILE COMPUTING LOCATIONS |
| 14339 | CS37921 | 140498 | | US20130331123A1 | 13/965,711 | USA | A METHOD FOR IMPROVING DISCOVER OF PREFERRED MOBILE COMPUTING LOCATIONS |
| 14340 | CS37925 | 136116 | | US20130132329A1 | 13/300,713 | USA | METHOD AND APPARATUS FOR PORTABLE ELECTRONIC DEVICE MEDIA DATA STORAGE |
| 14341 | CS37934 | 134342 | | US20130007653A1 | 13/172,430 | USA | ELECTRONIC DEVICE AND METHOD WITH DUAL MODE REAR TOUCH PAD |
| 14342 | CS37939 | 134345 | | US20120214461A1 | 13/031,418 | USA | WIRELESS DEVICES AND METHODS OF OPERATING WIRELESS DEVICES BASED ON THE PRESENCE OF ANOTHER PERSON |
| 14343 | CS37946 | 135121 | | US20130016183A1 | 13/181,536 | USA | DUAL MODE USER INTERFACE SYSTEM AND METHOD FOR 3D VIDEO |
| 14344 | CS37951 | 135876 | | | 61/503,264 | USA | METHOD AND APPARATUS FOR SCANNING FOR A WIRELESS COMMUNICATION NETWORK |
| 14345 | CS37951 | 137731 | 8509769 | US20130005341A1 | 13/477,264 | USA | METHOD AND APPARATUS FOR SCANNING FOR A WIRELESS COMMUNICATION NETWORK |
| 14346 | CS37979 | 134634 | | | 61/405,894 | USA | RESOURCE MANAGEMENT IN A MULTI-OPERATING ENVIRONMENT |



PATENT
REEL: 034319 FRAME: 0454

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14347 | CS37979 | 135334 | | US20120102495A1 | 13/052,514 | USA | RESOURCE MANAGEMENT IN A MULTI-OPERATING ENVIRONMENT |
| 14348 | CS37982 | 135993 | | | 61/513,045 | USA | USER COMPUTER DEVICE WITH A THERMAL ENERGY GENERATING USER INTERFACE AND METHOD OF OPERATING SAME |
| 14349 | CS37982 | 136062 | | US20130027345A1 | 13/206,692 | USA | USER COMPUTER DEVICE WITH A THERMAL ENERGY GENERATING USER INTERFACE AND METHOD OF OPERATING SAME |
| 14350 | CS38003 | 135187 | | US20120204254A1 | 13/021,071 | USA | METHOD AND APPARATUS FOR MANAGING SECURITY STATE TRANSITIONS |
| 14351 | CS38012 | 134112 | | | 61/384,996 | USA | SECURE LARGE VOLUME FEATURE LICENSE PROVISIONING SYSTEM |
| 14352 | CS38012 | 136255 | | US20120143766A1 | 13/238,850 | USA | SECURE LARGE VOLUME FEATURE LICENSE PROVISIONING SYSTEM |
| 14353 | CS38022 | 140918 | | | 14/065,239 | USA | METHOD AND SYSTEM FOR VICARIOUS DOWNLOADING OR UPLOADING OF INFORMATION |
| 14354 | CS38042 | 135492 | 8565084 | US20130083659A1 | 13/249,274 | USA | METHOD AND APPARATUS FOR ADAPTIVE DATA RATE DETERMINATION IN A WIRELESS COMMUNICATION NETWORK |
| 14355 | CS38043 | 135937 | | US20130055303A1 | 13/219,741 | USA | CONTROLLING CONTENT ACCESS AND RELATED ACTIONS ON A DLNA NETWORK |
| 14356 | CS38044 | 134759 | 8369893 | US20120172088A1 | 12/983,161 | USA | METHOD AND SYSTEM FOR ADAPTING MOBILE DEVICE TO ACCOMMODATE EXTERNAL DISPLAY |
| 14357 | CS38050 | 134280 | | | 61/388,741 | USA | FLEXIBLE PICTURE PARTITIONING |
| 14358 | CS38050 | 134281 | | | 61/388,895 | USA | FLEXIBLE PICTURE PARTITIONING |
| 14359 | CS38050 | 136304 | | US20120082238A1 | 13/247,176 | USA | CODING AND DECODING UTILIZING PICTURE BOUNDARY VARIABILITY IN FLEXIBLE PARTITIONING |
| 14360 | CS38054 | 139502 | | | 13/798,727 | USA | REDUCED-POWER TRANSMITTING FROM A COMMMUNICATIONS DEVICE |
| 14361 | CS38056 | 134232 | | | 61/389,932 | USA | ADAPTIVE CONTEXT SELECTION FOR ZIGZAG SCAN |
| 14362 | CS38056 | 136408 | | US20120082234A1 | 13/253,385 | USA | CODING AND DECODING UTILIZING ADAPTIVE CONTEXT MODEL SELECTION WITH ZIGZAG SCAN |
| 14363 | CS38060 | 134233 | | | 61/389,930 | USA | FEATURE-BASED VIDEO CODING |
| 14364 | CS38060 | 136368 | | US20120082243A1 | 13/253,793 | USA | METHOD AND APPARATUS FOR FEATURE BASED VIDEO CODING |
| 14365 | CS38060 | 137372 | | US20120170646A1 | 13/416,838 | USA | METHOD AND APPARATUS FOR SPACIAL SCALABILITY FOR HEVC |
| 14366 | CS38061 | 135393 | | US20130077564A1 | 13/240,665 | USA | METHOD AND APPARATUS FOR PROVIDING A WIRELESS PACKET CABLE ENDPOINT |
| 14367 | CS38064 | 135075 | | US20120184327A1 | 13/006,096 | USA | INTER-MODULATION DISTORTION REDUCTION IN MULTI-MODE WIRELESS COMMUNICATION TERMINAL |
| 14368 | CS38065 | 134318 | | | 61/391,350 | USA | ARBITRARILY PADDING |
| 14369 | CS38065 | 136303 | | US20120082216A1 | 13/247,190 | USA | CODING AND DECODING UTILIZING PICTURE BOUNDARY PADDING IN FLEXIBLE PARTITIONING |
| 14370 | CS38066 | 134685 | | US20120284738A1 | 13/101,904 | USA | METHOD AND SYSTEM FOR FACILITATING DEMAND-DRIVEN DISTRIBUTION OF CONTENT |
| 14371 | CS38074 | 135994 | | US20130028200A1 | 13/193,872 | USA | INTERFERENCE MITIGATION IN AN ACCESSORY FOR A WIRELESS COMMUNICATION DEVICE |
| 14372 | CS38078 | 136494 | | US20130100044A1 | 13/279,735 | USA | METHOD FOR DETECTING WAKE CONDITIONS OF A PORTABLE ELECTRONIC DEVICE |
| 14373 | CS38089 | 134758 | | | 12/983,059 | USA | MOBILE DEVICE AND METHOD FOR PROXIMITY DETECTION VERIFICATION |
| 14374 | CS38089 | 134985 | 8682388 | US20120172085A1 | 12/983,121 | USA | MOBILE DEVICE AND METHOD FOR PROXIMITY DETECTION VERIFICATION |
| 14375 | CS38093 | 135139 | | US20120278750A1 | 13/096,262 | USA | METHOD AND APPARATUS FOR PRESENTING A WINDOW IN A SYSTEM HAVING TWO OPERATING SYSTEM ENVIRONMENTS |
| 14376 | CS38108 | 134743 | | | 61/413,153 | USA | POSITIONING REFERENCE SIGNAL ASSISTANCE DATA SIGNALING FOR ENHANCED INTERFERENCE COORDINATION IN A WIRELESS COMUNICATION NETWORK |
| 14377 | CS38108 | 136451 | | US20120122472A1 | 13/253,833 | USA | POSITIONING REFERENCE SIGNAL ASSISTANCE DATA SIGNALING FOR ENHANCED INTERFERENCE COORDINATION IN A WIRELESS COMUNICATION NETWORK |
| 14378 | CS38109 | 135241 | | US20120221413A1 | 13/034,827 | USA | INTELLIGENT PRESENTATION OF ADVERTISING WITH NAVIGATION |



PATENT
REEL: 034319 FRAME: 0455

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14379 | CS38113 | 134924 | | US20120236787A1 | 13/049,575 | USA | METHOD FOR ENABLING A WIRELESS COMMUNICATION DEVICE CONNECTED TO A FIRST DOMAIN OF A NETWORK TO ACCESS A SERVICE IN A SECOND DOMAIN WIRELESS COMMUNICATION DEVICE AND COMMUNICATION SYSTEM |
| 14380 | CS38115 | 135140 | | US20120278747A1 | 13/096,303 | USA | METHOD AND APPARATUS FOR USER INTERFACE IN A SYSTEM HAVING TWO OPERATING SYSTEM ENVIRONMENTS |
| 14381 | CS38116 | 136032 | | US20130033569A1 | 13/196,917 | USA | COMBINING A THREE-DIMENSIONAL MESSAGE WITH THREE-DIMENSIONAL VIDEO CONTENT |
| 14382 | CS38120 | 135317 | | US20120235785A1 | 13/050,173 | USA | WIRELESS COMMUNICATION DEVICE AND METHOD WITH INTELLIGENT AUTHENTICATION |
| 14383 | CS38128 | 135418 | | US20130076877A1 | 13/240,688 | USA | METHOD AND APPARATUS FOR PROVIDING THREE-DIMENSIONAL CONTENT |
| 14384 | CS38136 | 135809 | | US20130093679A1 | 13/274,417 | USA | USER INTERFACE WITH LOCALIZED HAPTIC RESPONSE |
| 14385 | CS38137 | 134701 | | | 61/411,361 | USA | INTERFERENCE MEASUREMENTS IN ENHANCED INTER-CELL INTERFERENCE COORDINATION CAPABLE WIRELESS TERMINALS |
| 14386 | CS38137 | 136526 | | US20120113844A1 | 13/287,508 | USA | INTERFERENCE MEASUREMENTS IN ENHANCED INTER-CELL INTERFERENCE COORDINATION CAPABLE WIRELESS TERMINALS |
| 14387 | CS38137 | 136527 | | US20120113961A1 | 13/287,525 | USA | INTERFERENCE MEASUREMENTS IN ENHANCED INTER-CELL INTERFERENCE COORDINATION CAPABLE WIRELESS TERMINALS |
| 14388 | CS38140 | 138003 | | | 61/669,411 | USA | METHOD AND SYSTEM FOR REDUCING CONGESTION ON A COMMUNICATION NETWORK |
| 14389 | CS38140 | 139766 | | US20140010078A1 | 13/865,222 | USA | METHOD AND SYSTEM FOR REDUCING CONGESTION ON A COMMUNICATION NETWORK |
| 14390 | CS38141 | 136908 | | | 61/581,190 | USA | METHOD AND APPARATUS FOR TRACKING A GLOBAL NAVIGATION SATELLITE SYSTEM WITHIN THE CONSTRAINTS OF AN INDOOR FACILITY |
| 14391 | CS38141 | 137169 | | US20130169474A1 | 13/368,360 | USA | METHOD AND APPARATUS FOR TRACKING A GLOBAL NAVIGATION SATELLITE SYSTEM WITHIN THE CONSTRAINTS OF AN INDOOR FACILITY |
| 14392 | CS38144 | 135877 | | US20130005315A1 | 13/170,274 | USA | CALLER IDENTIFICATION FOR MISSED CALLS |
| 14393 | CS38150 | 135364 | | | 13/168,423 | USA | METHOD AND SYSTEM FOR OPERATION OF MEMORY SYSTEM HAVING MULTIPLE STORAGE DEVICES |
| 14394 | CS38150 | 136987 | | US20120331084A1 | 13/344,238 | USA | METHOD AND SYSTEM FOR OPERATION OF MEMORY SYSTEM HAVING MULTIPLE STORAGE DEVICES |
| 14395 | CS38151 | 135463 | | US20130052967A1 | 13/221,196 | USA | ANTENNA TUNING ON AN IMPEDANCE TRAJECTORY |
| 14396 | CS38153 | 134742 | | | 61/412,377 | USA | IDLE STATE INTERFERENCE MITIGATION IN WIRELESS COMMUNICATION NETWORK |
| 14397 | CS38153 | 136529 | | US20120115485A1 | 13/288,643 | USA | IDLE STATE INTERFERENCE MITIGATION IN WIRELESS COMMUNICATION NETWORK |
| 14398 | CS38153 | 136531 | | US20120113846A1 | 13/288,746 | USA | IDLE STATE INTERFERENCE MITIGATION IN WIRELESS COMMUNICATION NETWORK |
| 14399 | CS38154 | 134749 | | | 61/410,847 | USA | CONFIGURING UNSCHEDULED PERIODS TO ENABLE INTERFERENCE REDUCTION IN HETEROGENEOUS NETWORKS |
| 14400 | CS38154 | 136539 | | US20120115527A1 | 13/289,432 | USA | CONFIGURING UNSCHEDULED PERIODS TO ENABLE INTERFERENCE REDUCTION IN HETEROGENEOUS NETWORKS |
| 14401 | CS38154 | 136540 | | US20120113847A1 | 13/288,829 | USA | CONFIGURING UNSCHEDULED PERIODS TO ENABLE INTERFERENCE REDUCTION IN HETEROGENEOUS NETWORKS |
| 14402 | CS38156 | 141396 | | | 14/232,635 | USA | METHODS AND APPARATUS FOR MEDIA PROPERTY OF CHARACTERISTIC CONTROL IN A MEDIA SYSTEM |
| 14403 | CS38167 | 135740 | | US20120304234A1 | 13/115,139 | USA | METHOD AND APPARATUS FOR TRANSFERRING CONTENT |
| 14404 | CS38171 | 134914 | | US20120164948A1 | 12/976,117 | USA | INTERFERENCE MITIGATION IN A DEVICE HAVING MULTIPLE RADIOS |
| 14405 | CS38177 | 135992 | | | 61/513,063 | USA | METHOD AND APPARATUS FOR ROUTING CIRCUIT SWITCHED FALL BACK MESSAGEING IN A WIRELESS COMMUNICATION SYSTEM |
| 14406 | CS38177 | 137325 | | US20130028183A1 | 13/406,672 | USA | METHOD AND APPARATUS FOR ROUTING CIRCUIT SWITCHED FALL BACK MESSAGEING IN A WIRELESS COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0456

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14407 | CS38186 | 141139 | | | 14/123,277 | USA | METHOD AND APPARATUS FOR PROCESSING AND DISPLAYING MULTIPLE CAPTIONS SUPERIMPOSED ON VIDEO IMAGES |
| 14408 | CS38194RS | 135443 | | US20130002707A1 | 13/173,821 | USA | METHOD AND DEVICE FOR ENHANCING SCROLLING AND OTHER OPERATIONS ON A DISPLAY |
| 14409 | CS38196 | 135532 | | US20130238992A1 | 13/415,510 | USA | METHOD AND DEVICE FOR CONTENT CONTROL BASED ON DATA LINK CONTEXT |
| 14410 | CS38197 | 137344 | | | 13/732,515 | USA | MICROELECTRONIC MACHINE-BASED VARIABLE RESONATOR |
| 14411 | CS38198 | 135464 | 8638698 | US20130028147A1 | 13/190,893 | USA | FRONT END EMPLOYING PIN DIODE SWITCH WITH HIGH LINEARITY AND LOW LOSS FOR SIMULTANEOUS TRANSMISSION |
| 14412 | CS38201 | 135938 | | US20130088961A1 | 13/270,756 | USA | APPARATUS AND METHOD FOR LOAD BALANCING IN A CABLE NETWORK |
| 14413 | CS38203 | 135867 | | US20120327180A1 | 13/169,512 | USA | AN APPARATUS FOR PROVIDING FEEDBACK ON NONVERBAL CUES OF VIDEO CONFERENCE PARTICIPANTS |
| 14414 | CS38205 | 135613 | | US20130005277A1 | 13/172,902 | USA | SYSTEM AND METHODS FOR ADAPTIVE ANTENNA OPTIMIZATION |
| 14415 | CS38205 | 137800 | | US20130005278A1 | 13/487,520 | USA | SYSTEM AND METHODS FOR ADAPTIVE ANTENNA OPTIMIZATION |
| 14416 | CS38206 | 135919 | | US20130016175A1 | 13/183,846 | USA | A SIDE CHANNEL FOR EMPLOYING DESCRIPTIVE AUDIO COMMENTARY ABOUT A VIDEO CONFERENCE |
| 14417 | CS38207 | 136584 | | US20130159565A1 | 13/326,309 | USA | METHOD AND APPARATUS FOR DATA TRANSFER OF TOUCH SCREEN EVENTS BETWEEN DEVICES |
| 14418 | CS38210 | 135586 | 8611837 | US20130053088A1 | 13/221,430 | USA | METHOD AND APPARATUS FOR POWER CUTBACK IN A SIMULTANEOUS DUAL FREQUENCY BAND CALL |
| 14419 | CS38210 | 141163 | | | 14/098,929 | USA | METHOD AND APPARATUS FOR POWER CUTBACK IN A SIMULTANEOUS DUAL FREQUENCY BAND CALL |
| 14420 | CS38216 | 135181 | | US20120330950A1 | 13/166,505 | USA | METHOD AND APPARATUS FOR SEGMENTING MEDIA CONTENT |
| 14421 | CS38222 | 135645 | | US20130003890A1 | 13/172,918 | USA | METHOD AND APPARATUS FOR REDUCING TRANSMITTER INTERFERENCE |
| 14422 | CS38224 | 135391 | | US20120331106A1 | 13/168,410 | USA | INTELLIGENT BUFFERING OF MEDIA STREAMS DELIVERED OVER INTERNET |
| 14423 | CS38227 | 135328 | | US20120236735A1 | 13/050,743 | USA | ENHANCED POWER HEADROOM REPORTING IN WIRELESS COMMUNICATION NETWORKS |
| 14424 | CS38229 | 135330 | | US20130083859A1 | 13/252,753 | USA | METHOD TO MATCH INPUT TIMESTAMPS IN A VIDEO ENCODER AND ADVERTISEMENT INSETTER |
| 14425 | CS38237 | 135803 | | US20130083808A1 | 13/252,716 | USA | SYSTEM AND METHOD FOR LATENCY MEASUREMENT AT EACH NETWORK ELEMENT PARTICIPATING AS AN RTP RELAY IN A TELECOMMUNICATION NETWORK |
| 14426 | CS38243 | 136176 | | | 61/529,598 | USA | A METHOD AND SYSTEM FOR CONNECTING A COMPANION DEVICE TO A PRIMARY VIEWING DEVICE |
| 14427 | CS38243 | 136256 | | US20130055323A1 | 13/236,052 | USA | A METHOD AND SYSTEM FOR CONNECTING A COMPANION DEVICE TO A PRIMARY VIEWING DEVICE |
| 14428 | CS38247 | 135868 | | US20120331469A1 | 13/164,897 | USA | GRACEFULLY SHUTTING DOWN A COMPUTER PROCESS |
| 14429 | CS38271 | 135323 | | US20120236835A1 | 13/047,265 | USA | A METHOD AND SYSTEM FOR RECORDING A GEOGRAPHICAL LOCATION FROM A MOBILE COMMUNICATION DEVICE |
| 14430 | CS38273 | 135394 | | US20120258668A1 | 13/080,804 | USA | METHOD AND SYSTEM FOR ENVIRONMENTAL VEHICULAR SAFETY |
| 14431 | CS38274 | 135836 | | US20130132986A1 | 13/298,338 | USA | METHOD AND APPARATUS FOR NETWORK BASED ADAPTIVE STREAMING |
| 14432 | CS38277 | 134868 | | | 61/429,752 | USA | METHOD AND APPARATUS FOR SECURING PORTABLE ELECTRONIC DEVICE TO ACCESSORY DEVICE |
| 14433 | CS38277 | 136976 | | US20120170204A1 | 13/343,304 | USA | METHOD AND APPARATUS FOR SECURING PORTABLE ELECTRONIC DEVICE TO ACCESSORY DEVICE |
| 14434 | CS38278 | 134869 | | US20120174021A1 | 12/984,227 | USA | SYSTEMS AND METHODS FOR DISPLYING ANDROID APPLICATIONS LAUCHERS IN WEBTOP APPLIATION TRAY |
| 14435 | CS38279 | 134948 | | US20120173986A1 | 12/983,908 | USA | BACKGROUND SYNCHRONIZATION WITHIN A MULTI-ENVIRONMENT OPERATING SYSTEM |
| 14436 | CS38280 | 134870 | | US20120173741A1 | 12/984,387 | USA | TRANSFERRING WEB DATA BETWEEN OPERATING SYSTEM ENVIRONMENTS |

PATENT
REEL: 034319 FRAME: 0457

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14437 | CS38282 | 134871 | | US20120173890A1 | 12/984,224 | USA | SYSTEM TIMEOUT RESET BASED ON MEDIA DETECTION |
| 14438 | CS38285 | 135465 | | US20130077540A1 | 13/246,280 | USA | COMMUNICATION DEVICE FOR SIMULTANEOUS TRANSMISSION BY MULTIPLE TRANSCEIVERS |
| 14439 | CS38287 | 135076 | 8442564 | US20120184265A1 | 13/006,125 | USA | INTER-MODULATION DISTORTION REDUCTION IN MULTI-MODE WIRELESS COMMUNICATION TERMINAL |
| 14440 | CS38288 | 136016 | | US20130101294A1 | 13/279,656 | USA | METHODS AND SYSTEMS FOR SYNCHRONOUS SIGNALING ACROSS MULTIPLE DOWNSTREAM WAVELENGTHS IN A PASSIVE OPTICAL NETWORK |
| 14441 | CS38292 | 136031 | | | 61/514,016 | USA | METHOD OF SECURING CERTIFICATE DOWNLOAD AND PROTECTING THE PRIVATE KEY |
| 14442 | CS38292 | 138100 | | US20130091353A1 | 13/564,643 | USA | APPARATUS AND METHOD FOR SECURE COMMUNICATION |
| 14443 | CS38295 | 135002 | | | 61/429,920 | USA | SECURE PROGESSIVE DOWNLOAD |
| 14444 | CS38295 | 136978 | | US20120185693A1 | 13/344,000 | USA | SECURE PROGRESSIVE DOWNLOAD FOR MEDIA CONTENT PLAYBACK |
| 14445 | CS38296 | 137308 | | US20140019952A1 | 13/545,921 | USA | SECURE METHOD OF ENFORCING CLIENT CODE VERSION UPGRADE IN DIGITAL RIGHTS MANAGEMENT SYSTEM |
| 14446 | CS38299 | 137052 | | | 13/763,844 | USA | SYSTEM AND METHOD FOR TESTING A SECURED MANUFACTURED DEVICE |
| 14447 | CS38302 | 135814 | | | 61/496,537 | USA | AN OBJECT MODEL FOR DELIVERING LIVE TV PROGRAMMING STREAMS TO CLIENT DEVICE |
| 14448 | CS38302 | 137838 | | US20130117352A1 | 13/517,588 | USA | A METHOD TO QUERY THE STATUS OF A LIVE TV STREAMING DEVICE AND LET USERS MAKE INFORMED DECISIONS FOR CHANNEL CHANGE |
| 14449 | CS38303 | 135466 | | US20130107924A1 | 13/281,887 | USA | POWER DETECTION OF INDIVIDUAL CARRIERS OF A MULTIPLE-CARRIER WIDEBAND SIGNAL |
| 14450 | CS38304 | 135001 | | | 61/430,150 | USA | AN ARCHITECTURE THAT ENABLES SECURE LIVE STREAMING USING HTTP LIVE STREAMING (HLS) PROTOCOL |
| 14451 | CS38304 | 136975 | | US20120170741A1 | 13/342,483 | USA | SECURE LIVE TELEVISION STREAMING |
| 14452 | CS38305 | 135005 | | | 61/430,149 | USA | ALTERING TRANSCODING PRIORITY |
| 14453 | CS38305 | 136985 | | US20120179745A1 | 13/344,607 | USA | ALTERING TRANSCODING PRIORITY |
| 14454 | CS38306 | 137859 | | US20130133010A1 | 13/517,594 | USA | AN OBJECT MODEL FOR DELIVERING LIVE TV PROGRAMMING STREAMS TO CLIENT DEVICE |
| 14455 | CS38309 | 136298 | | US20130307441A1 | 13/476,140 | USA | SYSTEM AND METHOD FOR CONTROL OF LINEAR AND ROTARY VIBRATORS IN AN ELECTRONIC DEVICE |
| 14456 | CS38310 | 135004 | | | 61/429,880 | USA | OPTIMIZATIONS TO SPEED UP PLAYBACK OF LIVE TV STREAMS |
| 14457 | CS38310 | 136973 | | US20120173753A1 | 13/342,220 | USA | LIVE TELEVISION PLAYBACK OPTIMIZATIONS |
| 14458 | CS38316 | 135003 | | | 61/429,906 | USA | 3DTV DISPLAY ENHANCEMENT |
| 14459 | CS38316 | 136977 | | US20120169843A1 | 13/343,368 | USA | METHOD AND APPARATUS FOR 3DTV IMAGE ADJUSTMENT |
| 14460 | CS38317 | 135349 | | | 61/466,630 | USA | SECURE LIVE STREAMING WITH DIGITAL RIGHTS MANAGEMENT (DRM) KEY DELIVERY |
| 14461 | CS38317 | 137426 | | US20120246462A1 | 13/429,266 | USA | SYSTEM AND METHODS FOR PROVIDING LIVE STREAMING CONTENT USING DIGITAL RIGHTS MANAGEMENT-BASED KEY MANAGEMENT |
| 14462 | CS38318 | 134999 | | | 61/429,914 | USA | CONTROLLING CABLE AND SATELLITE TUNERS FOR STREAMINIG LIVE TV WITHIN THE HOME |
| 14463 | CS38318 | 136986 | | US20120174163A1 | 13/344,590 | USA | TUNER CONTROL FOR STREAMING LIVE TELEVISION |
| 14464 | CS38319 | 135758 | | | 61/490,783 | USA | METHOD AND SYSTEM FOR REGISTERING A DRM CLIENT |
| 14465 | CS38319 | 135869 | | US20120303951A1 | 13/170,261 | USA | METHOD AND SYSTEM FOR REGISTERING A DRM CLIENT |
| 14466 | CS38326 | 136606 | | US20130163733A1 | 13/337,330 | USA | LOCATION AWARE SPEED DIAL ON A COMMUNICATION DEVICE |
| 14467 | CS38329 | 135072 | | | 61/431,984 | USA | EFFICIENT TRANSFORM UNIT REPRESENTATION |
| 14468 | CS38329 | 136806 | | US20120177116A1 | 13/328,948 | USA | EFFICIENT TRANSFORM UNIT REPRESENTATION |
| 14469 | CS38333 | 135079 | | | 61/433,004 | USA | SPATIAL BLOCK MERGE MODE |
| 14470 | CS38333 | 137059 | | US20130016785A1 | 13/351,782 | USA | SPATIAL BLOCK MERGE MODE |



PATENT
REEL: 034319 FRAME: 0458

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14471 | CS38334 | 135077 | | | 61/433,006 | USA | JOINT SPATIAL AND TEMPORAL MERGE MODE FOR HEVC |
| 14472 | CS38334 | 137058 | | US20130114720A1 | 13/351,906 | USA | JOINT SPATIAL AND TEMPORAL BLOCK MERGE MODE FOR HEVC |
| 14473 | CS38335 | 135080 | | | 61/433,010 | USA | TEMPORAL BLOCK MERGE MODE |
| 14474 | CS38335 | 137057 | | US20130022117A1 | 13/351,682 | USA | TEMPORAL BLOCK MERGE MODE |
| 14475 | CS38336 | 136061 | | US20130039346A1 | 13/205,661 | USA | APPARATUS AND METHOD OF USING CDMA ARCHITECTURE FOR 3GPP2 COMPLIANT TRANSCEIVERS |
| 14476 | CS38338 | 135074 | | US20120183169A1 | 13/006,014 | USA | WIRE ROUTING FOR AN EARPIECE SPEAKER VOICE COIL |
| 14477 | CS38338 | 140161 | | US20130279736A1 | 13/921,228 | USA | WIRE ROUTING FOR AN EARPIECE SPEAKER VOICE COIL |
| 14478 | CS38341 | 135078 | | | 61/433,592 | USA | PARALLEL PROCESSING FRIENDLEY CONTEXT SLECTION FOR ADAPTIVE SCANNING PATTERN |
| 14479 | CS38341 | 136980 | | US20120183052A1 | 13/345,784 | USA | METHOD AND SYSTEM FOR PROCESSING VIDEO DATA |
| 14480 | CS38346 | 135130 | | | 61/434,118 | USA | HIGH EFFICIENCY INTERPOLATION FILTERS |
| 14481 | CS38346 | 137062 | | US20120183068A1 | 13/354,201 | USA | HIGH EFFICIENCY INTERPOLATION FILTERS |
| 14482 | CS38347 | 135625 | | US20120281593A1 | 13/100,701 | USA | METHOD AND APPARATUS FOR PROVIDING USER EQUIPMENT ACCESS TO TV WHILE SPACE RESOURCES BY A BROADBAND CELLULAR NETWORK |
| 14483 | CS38354 | 135489 | | US20120263117A1 | 13/086,203 | USA | METHOD AND APPARATUS TO ADJUST THE CONTROL REGION OF A SUBFRAME FOR REDUCING INTERFERENCE BETWEEN CHANNELS IN WIRELESS COMMUNICATION SYSTEMS |
| 14484 | CS38363 | 135396 | | US20120257519A1 | 13/083,105 | USA | METHOD AND APPARATUS FOR MULTI-RADIO COEXISTENCE ON ADJACENT FREQUENCY BANDS |
| 14485 | CS38363 | 141708 | | | 14/211,903 | USA | METHOD AND APPARATUS FOR MULTI-RADIO COEXISTENCE ON ADJACENT FREQUENCY BANDS |
| 14486 | CS38364 | 135290 | | US20130159559A1 | 13/327,134 | USA | CUSTOMIZING AND/OR MUTLIPLEXING UNIVERSAL SERIAL BUS PINS |
| 14487 | CS38365 | 136017 | | US20130111556A1 | 13/285,507 | USA | METHODS AND APPARATUSES FOR HYBRID DESKTOP ENVIRONMENT DATA USAGE AUTHENTICATION |
| 14488 | CS38371 | 136021 | | US20130194313A1 | 13/360,612 | USA | METHOD OF ENHANCING MOVING GRAPHICAL ELEMENTS |
| 14489 | CS38373 | 135254 | | US20120171958A1 | 13/036,123 | USA | METHOD AND APPARATUS OF DISTRIBUTING DATA IN A SHORT-RANGE WIREELESS COMMUNICATION SYSTEM |
| 14490 | CS38374 | 135865 | | US20120327581A1 | 13/167,750 | USA | AN APPARATUS FOR SUPPLEMENTAL COOLING OF A DOCKED MOBILE COMPUTING DEVICE |
| 14491 | CS38375 | 139521 | | | 13/801,128 | USA | COMMUNICATION DEVICE AND METHOD FOR ENHANCED SPEED DIAL |
| 14492 | CS38377 | 137500 | | US20130265238A1 | 13/440,217 | USA | COMMUNICATION DEVICE AND METHOD FOR VISUAL SPEED DIAL |
| 14493 | CS38378 | 135214 | 8537911 | US20120213261A1 | 13/031,390 | USA | METHOD AND APPARATUS FOR REFERENCE SIGNAL PROCESSING IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 14494 | CS38382 | 135188 | | | 61/439,206 | USA | SECURE AUTOMATED FEATURE LICENSE UPDATE SYSTEM AND METHOD |
| 14495 | CS38382 | 137122 | | US20120204269A1 | 13/364,791 | USA | SECURE AUTOMATED FEATURE LICENSE UPDATE SYSTEM AND METHODS |
| 14496 | CS38386 | 135186 | | | 61/439,659 | USA | IMPLICIT TRANSFORM UNIT REPRESENTATION |
| 14497 | CS38386 | 136805 | | US20120201298A1 | 13/328,965 | USA | IMPLICIT TRANSFORM UNIT REPRESENTATION |
| 14498 | CS38392 | 135225 | | US20120214540A1 | 13/031,397 | USA | SIGNAL MEASUREMENT ON COMPONENT CARRIER IN WIRELESS COMMUNICATION SYSTEMS |
| 14499 | CS38392 | 140068 | | US20130242789A1 | 13/875,462 | USA | SIGNAL MEASUREMENT ON COMPONENT CARRIERS IN WIRELESS COMMUNICATION SYSTEMS |
| 14500 | CS38396 | 135208 | | | 61/443,700 | USA | LOW COMPLEXITY AND PARALLEL PROCESSING FRIENDLY CONTEXT SELECTION FOR ADAPTIVE SCANNING PATTERN |
| 14501 | CS38396 | 137123 | | US20120207222A1 | 13/363,432 | USA | METHOD AND SYSTEM FOR PROCESSING VIDEO DATA |
| 14502 | CS38401 | 135929 | | US20130016130A1 | 13/182,958 | USA | AN AUDIO/VISUAL ELECTRONIC DEVICE HAVING AN INTEGRATED VISUAL ANGULAR LIMITATION DEVICE |



PATENT
REEL: 034319 FRAME: 0459

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14503 | CS38404 | 135227 | 8619716 | US20120213095A1 | 13/031,383 | USA | IQ IMBALANCE IMAGE COMPENSATION IN MULTI-CARRIER WIRELESS COMMUNICATION SYSTEMS |
| 14504 | CS38404 | 140387 | | US20130315084A1 | 13/953,768 | USA | IQ IMBALANCE IMAGE COMPENSATION IN MULTI-CARRIER WIRELESS COMMUNICATION SYSTEMS |
| 14505 | CS38404 | 140388 | | US20130315085A1 | 13/953,770 | USA | IQ IMBALANCE IMAGE COMPENSATION IN MULTI-CARRIER WIRELESS COMMUNICATION SYSTEMS |
| 14506 | CS38406 | 135226 | 8666321 | US20120214541A1 | 13/031,401 | USA | SIGNAL MEASUREMENT ON COMPONENT CARRIERS IN WIRELESS COMMUNICATION SYSTEMS |
| 14507 | CS38407 | 135331 | 8605615 | US20120236736A1 | 13/051,048 | USA | METHOD AND APPARATUS FOR MULTI-RADIO COEXISTENCE WITH A SYSTEM ON AN ADJACENT FREQUENCY BAND HAVING A TIME-DEPENDENT CONFIGURATION |
| 14508 | CS38408 | 141786 | | | 14/227,101 | USA | GESTURE TEXT SELECTION |
| 14509 | CS38413 | 135643 | | | 61/484,525 | USA | METHOD AND APPARATUS FOR PROVIDING WIRELESS SERVICE TO A COLLECTIVE OF REMOTE UNITS BY A WIRELESS LOCAL AREA NETWORK |
| 14510 | CS38413 | 137514 | | US20120287914A1 | 13/443,952 | USA | METHOD AND APPARATUS FOR PROVIDING WIRELESS SERVICE TO A COLLECTIVE OF REMOTE UNITS BY A WIRELESS LOCAL AREA NETWORK |
| 14511 | CS38414 | 135258 | | | 61/447,768 | USA | PROVIDING SUBSCRIBER CONSENT IN A OPERATOR EXCHANGE |
| 14512 | CS38414 | 137341 | | US20120227097A1 | 13/410,258 | USA | PROVIDING SUBSCRIBER CONSENT IN A OPERATOR EXCHANGE |
| 14513 | CS38422 | 135345 | | US20120284032A1 | 13/098,501 | USA | APPARATUS AND METHOD FOR LOW COMBINATORIAL CODING AND DECODING SIGNALS |
| 14514 | CS38424 | 135812 | | US20120316885A1 | 13/157,371 | USA | METHOD AND APPARATUS FOR ENCODING A SIGNAL |
| 14515 | CS38427 | 135806 | | US20130080662A1 | 13/245,437 | USA | IN-BAND PERIPHERAL AUTHENTICATION |
| 14516 | CS38434 | 135268 | | | 61/448,867 | USA | HIGH EFFICIENCY HALF PIXEL AND QUARTER PIXEL INTERPOLATION FILTERS |
| 14517 | CS38434 | 137340 | | US20120224639A1 | 13/408,609 | USA | METHOD FOR INTERPOLATING HALF PIXELS AND QUARTER PIXELS |
| 14518 | CS38437 | 137183 | | US20130201219A1 | 13/368,853 | USA | METHOD FOR MANAGING SCREEN ORIENTATION OF A PORTABLE ELECTRONIC DEVICE |
| 14519 | CS38438 | 137124 | | US20130195180A1 | 13/363,852 | USA | ENCODING AN IMAGE USING EMBEDDED ZERO BLOCK CODING ALONG WITH A DISCRETE COSINE TRANSFORMATION |
| 14520 | CS38440 | 135308 | | | 61/449,411 | USA | HIGH EFFICIENCY LOW COMPLEXITY FRACTIONAL PIXEL INTERPOLATION FILTERS |
| 14521 | CS38440 | 137324 | 8437581 | US20120224098A1 | 13/406,613 | USA | METHOD AND SYSTEM FOR INTERPOLATING FRACTIONAL VIDEO PIXELS |
| 14522 | CS38440 | 140081 | 8565558 | US20130216156A1 | 13/851,223 | USA | METHOD AND SYSTEM FOR INTERPOLATING FRACTIONAL VIDEO PIXELS |
| 14523 | CS38446 | 137011 | | US20130176265A1 | 13/346,612 | USA | TOUCH SCREEN DEVICE WITH SURFACE SWITCH |
| 14524 | CS38448 | 136585 | | US20130152129A1 | 13/324,525 | USA | POPULATING A USER INTERFACE DISPLAY WITH INFORMATION |
| 14525 | CS38449 | 136825 | | US20130156169A1 | 13/331,751 | USA | METHOD AND SYSTEM FOR MANAGING MULTIPLE SIMULTANEOUSLY PLACED CALLS |
| 14526 | CS38452 | 136178 | | US20130053661A1 | 13/222,293 | USA | A SYSTEM FOR ENABLING RELIABLE SKIN CONTACT OF AN ELECTRICAL WEARABLE DEVICE |
| 14527 | CS38453 | 135593 | | US20130028300A1 | 13/194,503 | USA | PULSE FREQUENCY MODULATION (PFM) MODE LOCK OUT FOR REGUATORS WHEN RECEIVE SIGNAL QUALITY IS LOW |
| 14528 | CS38461 | 135321 | | | 61/451,827 | USA | ADAPTIVE INTERPOLATION WITH IMPLICIT SIGNALING OF THE INTERPOLATION CHOICE |
| 14529 | CS38461 | 137367 | | US20120230407A1 | 13/415,901 | USA | INTERPOLATION FILTER SELECTION USING PREDICTION INDEX |
| 14530 | CS38464 | 135602 | | US20130021923A1 | 13/184,838 | USA | COMMUNICATION DROP AVOIDANCE VIA SELECTIVE MEASUREMENT REPORT DATA REDUCTION |
| 14531 | CS38465 | 135976 | | US20130219166A1 | 13/400,217 | USA | HARDWARE BASED IDENTITY MANAGER |
| 14532 | CS38466 | 135802 | | US20130107118A1 | 13/285,271 | USA | SYSTEM AND METHOD FOR TRANSPORT STREAM SYNC BYTE DETECTION WITH TRANSPORT STREAM HAVING MULTIPLE EMULATED SYNC BYTES |
| 14533 | CS38469 | 136798 | | US20130159467A1 | 13/327,257 | USA | METHOD AND DEVICE WITH INTELLIGENT MEDIA MANAGEMENT |
| 14534 | CS38470 | 135319 | | | 61/453,278 | USA | INTERPOLATION FILTER SELECTION USING PREDICTION UNIT (PU) SIZE |



PATENT
REEL: 034319 FRAME: 0460

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14535 | CS38470 | 137368 | | US20120230413A1 | 13/415,907 | USA | INTERPOLATION FILTER SELECTION USING PREDICTION UNIT (PU) SIZE |
| 14536 | CS38471 | 136328 | | US20130085410A1 | 13/249,382 | USA | A METHOD AND SYSTEM FOR IDENTIFYING LOCATION OF A TOUCHED BODY PART |
| 14537 | CS38481 | 136117 | | US20130151486A1 | 13/314,230 | USA | METHOD AND APPARATUS THAT COLLECT AND UPLOADS IMPLICIT ANALYTIC DATA |
| 14538 | CS38491 | 136607 | | US20130163794A1 | 13/334,096 | USA | DYNAMIC CONTROL OF AUDIO ON A MOBILE DEVICE WITH RESPECT TO ORIENTATION OF THE MOBILE DEVICE |
| 14539 | CS38505 | 135975 | | US20140029747A1 | 13/557,595 | USA | SYSTEM AND METHOD FOR TRANSCODING CONTENT |
| 14540 | CS38506 | 135942 | | US20130155325A1 | 13/328,681 | USA | REGION OF INTEREST SELECTION DECODING AND RENDERING OF PICTURE-IN-PICTURE WINDOW |
| 14541 | CS38508 | 135596 | 8478190 | US20120281556A1 | 13/099,177 | USA | MULTI-CELL COORDINATED TRANSMISSIONS IN WIRELESS COMMUNICATION NETWORK |
| 14542 | CS38511 | 137221 | | US20130257726A1 | 13/437,957 | USA | EDGE TO EDGE QWERTY KEYPAD FOR A HANDHELD DEVICE |
| 14543 | CS38526 | 135943 | | US20130160050A1 | 13/326,308 | USA | METHOD FOR SIMPLIFYING HOME ENTERTAINMENT SYSTEM CONFIGURATION THAT EMPLOYS BIDIRECTIONAL DIGITAL AUDIO/VIDEO INTERCONNECTIONS |
| 14544 | CS38538 | 135589 | | US20130030798A1 | 13/190,517 | USA | METHOD AND APPARATUS FOR AUDIO CODING AND DECODING |
| 14545 | CS38541 | 135490 | | US20120263047A1 | 13/086,211 | USA | METHOD AND APPARATUS TO DETECT THE TRANSMISSION BANDWIDTH CONFIGURATION OF A CHANNEL IN CONNECTION WITH REDUCING INTERFERENCE BETWEEN CHANNELS IN WIRELESS COMMUNICATION SYSTEMS |
| 14546 | CS38542 | 135496 | | US20120263118A1 | 13/086,221 | USA | METHOD AND APPARATUS USING TWO RADIO ACCESS TECHNOLOGIES FOR SCHEDULING RESOURCES IN WIRELESS COMMUNICATION SYSTEMS |
| 14547 | CS38549 | 137409 | | US20130286623A1 | 13/455,501 | USA | MODULAR KICKSTAND MECHANISM |
| 14548 | CS38551 | 136118 | | US20130111342A1 | 13/287,429 | USA | EFFECTIVE USER INPUT SCHEME ON A SMALL TOUCH SCREEN DEVICE |
| 14549 | CS38554 | 135811 | | US20130064308A1 | 13/232,557 | USA | CODING AND DECODING SYNCHRONIZED COMPRESSED VIDEO BITSTREAMS |
| 14550 | CS38556 | 135588 | | US20130268266A1 | 13/439,121 | USA | METHOD AND APPARATUS FOR GENERATING A CANDIDATE CODE-VECTOR TO CODE AN INFORMATIONAL SIGNAL |
| 14551 | CS38558 | 135590 | | US20130173259A1 | 13/342,462 | USA | METHOD AND APPARATUS FOR PROCESSING AUDIO FRAMES TO TRANSITION BETWEEN DIFFERENT CODECS |
| 14552 | CS38563 | 135675 | | US20130012260A1 | 13/178,432 | USA | WIRELESS COMMUNICATION DEVICE WIRELESS COMMUNICATION SYSTEM AND RELATED METHODS |
| 14553 | CS38569 | 135657 | | US20120287011A1 | 13/107,560 | USA | DIAGONALLY-DRIVEN ANTENNA SYSTEM AND METHOD |
| 14554 | CS38569 | 138329 | | US20130009842A1 | 13/615,807 | USA | DIAGONALLY-DRIVEN ANTENNA SYSTEM AND METHOD |
| 14555 | CS38570 | 136313 | 8560016 | US20130172049A1 | 13/343,094 | USA | METHOD AND APPARATUS TO PREVENT RECEIVER DESENSITIZATION FROM RADIATED HDMI SIGNALS IN ACCESSORY OR COMPUTING DEVICES |
| 14556 | CS38587 | 136491 | | | 61/693,831 | USA | METHOD AND APPARATUS FOR SUPPLY RANGE BASED FORECASTING |
| 14557 | CS38587 | 138389 | | US20140067468A1 | 13/623,884 | USA | METHOD AND APPARATUS FOR SUPPLY RANGE BASED FORECASTING |
| 14558 | CS38594 | 136493 | | US20130103960A1 | 13/279,448 | USA | METHOD AND DEVICE WITH INTELLIGENT POWER MANAGEMENT |
| 14559 | CS38597 | 136030 | | | 13/195,963 | USA | LINK SHARING WITHIN A COMMUNICATION SYSTEM |
| 14560 | CS38605 | 136416 | | US20130197681A1 | 13/358,951 | USA | PORTABLE ELECTRONIC DEVICE AND METHOD FOR CONTROLLING OPERATION THEREOF TAKING INTO ACCOUNT WHICH LIMB POSSESSES THE ELECTRONIC DEVICE |
| 14561 | CS38607 | 136114 | | US20130120106A1 | 13/297,662 | USA | DISPLAY DEVICE CORRESPONDING SYSTEMS AND METHODS THERFOR |
| 14562 | CS38621 | 137997 | | | 13/645,664 | USA | INFORMATION PROVISION |
| 14563 | CS38646 | 136490 | | US20130190052A1 | 13/353,405 | USA | MANAGED MATERIAL FABRIC FOR COMPOSITE HOUSING |
| 14564 | CS38647 | 136675 | | US20130132521A1 | 13/303,236 | USA | PRESENTING ALTERNATIVE MEDIA CONTENT BASED ON ENVIRONMENTAL FACTORS |
| 14565 | CS38655 | 135936 | | US20130095806A1 | 13/271,414 | USA | METHOD FOR RETRIEVING CONTENT BY A WIRELESS COMMUNICATION DEVICE HAVING FIRST AND SECOND RADIO ACCESS INTERFACES WIRELESS COMMUNICATION DEVICE AND COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0461

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14566 | CS38657 | 136776 | | US20130151659A1 | 13/323,943 | USA | A METHOD TO USE LOCATION TO PRESENT DESIRABLE AND CONDITIONAL MEDIA CONTENT |
| 14567 | CS38661 | 135626 | | US20120281594A1 | 13/100,750 | USA | METHOD AND APPARATUS FOR PROVIDING USER EQUIPMENT ACCESS TO TV WHITE SPACE RESOURCES BY A BROADBAND CELLULAR NETWORK |
| 14568 | CS38682 | 136085 | | | 61/524,139 | USA | SELF-INTERFERENCE HANDLING IN A WIRELESS COMMUNICATION TERMINAL SUPPORTING CARRIER AGGREGATION |
| 14569 | CS38682 | 138182 | | US20130044621A1 | 13/587,314 | USA | SELF-INTERFERENCE HANDLING IN A WIRELESS COMMUNICATION TERMINAL SUPPORTING CARRIER AGGREGATION |
| 14570 | CS38694 | 137405 | | US20130309899A1 | 13/471,486 | USA | CONNECTOR AND SYSTEM FOR COOLING ELECTRONIC DEVICES |
| 14571 | CS38695 | 136150 | | US20130232228A1 | 13/409,247 | USA | MANAGING ADAPTIVE STREAMING OF DATA VIA A COMMUNICATION CONNECTION |
| 14572 | CS38695 | 140199 | | | 61/812,251 | USA | |
| 14573 | CS38726 | 141346 | | | 14/237,612 | USA | METHOD AND APPARATUS FOR CODING AND TRANSMITTING 3D VIDEO SEQUENCES IN A WIRELESS COMMUNICATION SYSTEM |
| 14574 | CS38762 | 141395 | | | 14/232,619 | USA | METHOD AND APPARATUS FOR CONNECTION IN A BLUETOOTH COMMUNICATION SYSTEM |
| 14575 | CS38770 | 136498 | | US20130176854A1 | 13/346,070 | USA | DYNAMIC TCP LAYER OPTIMIZATION FOR REAL-TIME FIELD PERFORMANCE |
| 14576 | CS38778 | 136610 | | US20140068690A1 | 13/600,480 | USA | BROADCAST CONTENT TO HTTP CLIENT CONVERSION |
| 14577 | CS38782 | 136131 | | US20130185750A1 | 13/351,901 | USA | CONTEXT BASED CORRELATIVE TARGETED ADVERTISING |
| 14578 | CS38783 | 136499 | | US20140040496A1 | 13/567,166 | USA | ON-DEMAND HTTP STREAM GENERATION |
| 14579 | CS38784 | 137373 | | | 61/766,896 | USA | SYSTEM AND METHOD FOR PROVIDING INTELLIGENT USERNAME IN STATUS UPDATES |
| 14580 | CS38784 | 141612 | | | 14/184,729 | USA | SYSTEM AND METHOD FOR PROVIDING INTELLIGENT USERNAME IN STATUS UPDATES |
| 14581 | CS38788 | 137693 | | | 13/664,456 | USA | A METHOD AND APPARATUS FOR DETERMINING A MEDIA ENCODING FORMAT OF A MEDIA STREAM |
| 14582 | CS38794 | 136850 | | US20130166605A1 | 13/334,222 | USA | A HIERARCHICAL BEHAVIORAL PROVILE |
| 14583 | CS38798 | 137133 | | US20130205001A1 | 13/365,026 | USA | MODIFYING APPLICATION DATA SYNCHRONIZATION BASED ON APPLICATION USAGE FREQUENCY |
| 14584 | CS38799 | 136851 | | US20130166609A1 | 13/334,242 | USA | A HIERARCHICAL BEHAVIORAL PROFILE |
| 14585 | CS38802 | 136420 | | US20130160046A1 | 13/326,568 | USA | METHOD AND METHODS FOR IN-HOME AND ON-THE-GO TARGETED CONTENT DELIVERY |
| 14586 | CS38803 | 136415 | | US20130184981A1 | 13/351,355 | USA | SYSTEMS AND METHODS FOR INTERLEAVING NAVIGATIONAL DIRECTIONS WITH ADDITIONAL AUDIO IN A MOBILE DEVICE |
| 14587 | CS38804 | 136791 | | US20130160036A1 | 13/326,469 | USA | SUPPORTING MULTIPLE ATTENTION-BASED USER-INTERACTION MODES |
| 14588 | CS38805 | 135805 | 8587542 | US20120306766A1 | 13/150,727 | USA | USING PRESSURE DIFFERENCES WITH A TOUCH-SENSITIVE DISPLAY SCREEN |
| 14589 | CS38805 | 140798 | | US20140028601A1 | 14/042,911 | USA | USING PRESSURE DIFFERENCES WITH A TOUCH-SENSITIVE DISPLAY SCREEN |
| 14590 | CS38820 | 135892 | | US20130120459A1 | 13/297,965 | USA | DISPLAY DEVICE CORRESPONDING SYSTEMS AND METHODS FOR ORIENTING OUTPUT ON A DISPLAY |
| 14591 | CS38835 | 135963 | | US20130144709A1 | 13/310,854 | USA | COGNITIVE-IMPACT MODELING FOR USERS HAVING DIVIDED ATTENTION |
| 14592 | CS38836 | 136119 | | US20130135108A1 | 13/305,009 | USA | SMART ADAPTIVE DEVICE FOR ALERTING USER OF SCHEDULED TASKS PRIOR TO FALLING ASLEEP |
| 14593 | CS38837 | 136458 | | US20130154838A1 | 13/327,113 | USA | ADAPTIVE WEARABLE DEVICE FOR CONTROLLING AN ALARM BASED ON USER SLEEP STATE |
| 14594 | CS38843 | 136678 | | US20130234942A1 | 13/413,755 | USA | SYSTEMS AND METHODS FOR MODIFYING VIRTUAL KEYBOARDS ON A USER INTERFACE |
| 14595 | CS38847 | 136487 | | US20130202132A1 | 13/365,387 | USA | MOTION BASED COMPENSATION OF DOWNLINKED AUDIO |



PATENT
REEL: 034319 FRAME: 0462

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14596 | CS38850 | 136301 | | US20130222270A1 | 13/407,026 | USA | METHODS AND APPARATUSES FOR OPERATING A DISPLAY IN AN ELECTRONIC DEVICE |
| 14597 | CS38862 | 135804 | 8508494 | US20120306765A1 | 13/150,696 | USA | USING PRESSURE DIFFERENCES WITH A TOUCH-SENSITIVE DISPLAY SCREEN |
| 14598 | CS38863 | 136154 | | US20120098740A1 | 13/277,240 | USA | WATER SEALING BUTTONS FROM THE EXTERIOR |
| 14599 | CS38870 | 137336 | | US20130222137A1 | 13/408,142 | USA | A METHOD FOR ADAPTING A MOBILE COMMUNICATION DEVICE'S FUNCTION TO MONITORED ACTIVITY AND A USER'S PROFILE |
| 14600 | CS38871 | 136421 | | US20130202130A1 | 13/365,390 | USA | MOTION BASED COMPENSATION OF UPLINKED AUDIO |
| 14601 | CS38880 | 136029 | | US20130036174A1 | 13/195,952 | USA | ESTIMATES OF THE RECIPIENT'S SENSITIVITY LEVEL DERIVED FROM REPONSES TO INFORMATION REQUESTS |
| 14602 | CS38887 | 137607 | | US20130287150A1 | 13/456,605 | USA | METHOD AND APPARATUS FOR DEMODULATING A SIGNAL IN A COMMUNICATION SYSTEM |
| 14603 | CS38893 | 136122 | | US20130148749A1 | 13/313,336 | USA | APPARATUS AND METHOD FOR COMBINATORIAL CODING OF SIGNALS |
| 14604 | CS38899 | 138709 | | | 13/711,734 | USA | METHOD AND APPARATUS FOR THE CANCELLATION OF INTERMODULATION AND HARMONIC DISTORTION IN A BASEBAND RECEIVER |
| 14605 | CS38900 | 135860 | | US20120327866A1 | 13/168,572 | USA | MULTI-CLUSTER UPLINK TRANSMISSION IN WIRELESS COMMUNICATION NETWORK |
| 14606 | CS38900 | 140922 | | US20140056228A1 | 14/068,001 | USA | MULTI-CLUSTER UPLINK TRANSMISSION IN WIRELESS COMMUNICATION NETWORK |
| 14607 | CS38909 | 138144 | | US20140043295A1 | 13/569,489 | USA | AN ELECTRONIC DEVICE HAVING MANAGED INPUT COMPONENTS |
| 14608 | CS38912 | 135863 | | US20120331563A1 | 13/168,932 | USA | RETRIEVAL OF DATA ACROSS MULTIPLE PARTITIONS OF A STORAGE DEVICE USING DIGITAL SIGNATURES |
| 14609 | CS38914 | 137253 | | US20130217978A1 | 13/398,099 | USA | METHOD AND DEVICE WITH CUSTOMIZABLE POWER MANAGEMENT |
| 14610 | CS38916 | 136489 | | US20130187711A1 | 13/353,390 | USA | METHOD AND APPARATUS FOR RESOURCE BLOCK BASED TRANSMITTER OPTIMIZATION IN WIRELESS COMMUNICATION DEVICES |
| 14611 | CS38924 | 136316 | | US20130217342A1 | 13/401,933 | USA | ANTENNA ELEMENT AS CAPACITIVE PROXIMITY/TOUCH SENSOR FOR ADAPTIVE ANTENNA PERFORMANCE IMPROVEMENT |
| 14612 | CS38928 | 136485 | | | 13/672,691 | USA | METHOD OF STREAMING MULTIMEDIA DATA OVER A NETWORK |
| 14613 | CS38932 | 136680 | | US20130176264A1 | 13/346,298 | USA | SYSTEM AND METHOD FOR REDUCING OCCURRENCES OF UNINTENDED OPERATIONS IN AN ELECTRONIC DEVICE |
| 14614 | CS38938 | 137489 | | | 61/617,285 | USA | WIRELESS COMMUNICATION DEVICE AND METHOD WITH ULTRASONIC DETECTION |
| 14615 | CS38938 | 137571 | | US20130257583A1 | 13/450,705 | USA | WIRELESS COMMUNICATION DEVICE AND METHOD WITH ULTRASONIC DETECTION |
| 14616 | CS38941 | 135858 | | | 61/500,008 | USA | THE CONSTRUCTION OF COMBINED LIST FOR HEVC |
| 14617 | CS38941 | 137900 | | US20120328005A1 | 13/530,428 | USA | CONSTRUCTION OF COMBINED LIST USING TEMPORAL DISTANCE |
| 14618 | CS38942 | 135857 | | | 61/500,010 | USA | LOW COMPLEXITY FRACTIONAL PIXEL INTERPOLATION FILTERS |
| 14619 | CS38942 | 137369 | | US20120328020A1 | 13/415,918 | USA | FRACTIONAL PIXEL INTERPOLATION FILTER FOR VIDEO COMPRESSION |
| 14620 | CS38943 | 135913 | | | 61/507,340 | USA | MOBILE ELECTRONIC DEVICE WITH ENHANCED CHASSIS |
| 14621 | CS38943 | 137434 | | US20130016486A1 | 13/431,133 | USA | MOBILE ELECTRONIC DEVICE WITH ENHANCED CHASSIS |
| 14622 | CS38944 | 135914 | | | 61/507,367 | USA | A MOBILE ELECTRONIC DEVICE WITH ENHANCED IMPACT MITGATION |
| 14623 | CS38944 | 137435 | | US20130017864A1 | 13/431,189 | USA | A MOBILE ELECTRONIC DEVICE WITH ENHANCED IMPACT MITGATION |
| 14624 | CS38945 | 135915 | | | 61/507,385 | USA | MOBILE ELECTRONIC DEVICE WITH ENHANCED LAMINATE CONSTRUCTION |
| 14625 | CS38945 | 137439 | | US20130016485A1 | 13/431,493 | USA | MOBILE ELECTRONIC DEVICE WITH ENHANCED LAMINATE CONSTRUCTION |
| 14626 | CS38946 | 135916 | | | 61/507,394 | USA | A MOBILE ELECTRONIC DEVICE WITH AN ENHANCED ANTENNA FARM |
| 14627 | CS38946 | 137436 | 8639303 | US20130017865A1 | 13/431,250 | USA | A MOBILE ELECTRONIC DEVICE WITH AN ENHANCED ANTENNA FARM |
| 14628 | CS38947 | 135905 | | | 61/507,406 | USA | MOBILE ELECTRONIC DEVICE WITH ENHANCED TOLERANCE ACCUMULATOR |
| 14629 | CS38947 | 137437 | | US20130016050A1 | 13/431,311 | USA | MOBILE ELECTRONIC DEVICE WITH ENHANCED TOLERANCE ACCUMULATOR |
| 14630 | CS38949 | 135862 | | | 61/501,150 | USA | EFFICIENT SUB-PIXEL INTERPOLATION FILTERS FOR MOTION COMPENSATION |
| 14631 | CS38949 | 137911 | | US20130051463A1 | 13/532,217 | USA | SELECTION OF PHASE OFFSETS FOR INTERPOLATION FILTERS FOR MOTION COMPENSATION |



PATENT
REEL: 034319 FRAME: 0463

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14632 | CS38954 | 136681 | | US20130278539A1 | 13/451,945 | USA | METHOD AND SYSTEM FOR PERFORMANCE TESTING TOUCH-SENSITIVE DEVICES |
| 14633 | CS38957 | 135964 | | US20130144725A1 | 13/309,585 | USA | PRESENTING CONTENT TO A USER IN ACCORDANCE WITH AN AGREED UPON CONTENT-PRESENTATION POLICY |
| 14634 | CS38960 | 136152 | | US20130159455A1 | 13/329,702 | USA | METHOD AND APPARATUS FOR DETERMINING A MULTIMEDIA REPRESENTATION FOR A MULTIMEDIA ASSET DELIVERED TO A CLIENT DEVICE |
| 14635 | CS38961 | 137578 | | US20130278204A1 | 13/452,968 | USA | INTELLIGENT BATTERY MANAGEMENT METHOD AND DEVICE |
| 14636 | CS38964 | 137404 | | US20140064037A1 | 13/597,643 | USA | WEARABLE DEVICE WITH ACOUSTIC USER INPUT AND METHOD FOR SAME |
| 14637 | CS38968 | 136551 | | US20130254140A1 | 13/424,959 | USA | METHOD AND SYSTEM FOR ASSESSING AND UPDATING USER-PREFERENCE INFORMATION |
| 14638 | CS38970 | 135930 | | US20130132330A1 | 13/302,087 | USA | MANAGEMENT OF PRIVACY SETTINGS FOR A USER DEVICE |
| 14639 | CS38971 | 135872 | | | 61/502,850 | USA | ADAPTIVE SCAN FOR LARGE BLOCKS FOR HEVC |
| 14640 | CS38971 | 137936 | | US20130003837A1 | 13/538,685 | USA | METHODS AND SYSTEM FOR USING A SCAN CODING PATTERN DURING INTRA CODING |
| 14641 | CS38975 | 137053 | | US20130300933A1 | 13/468,098 | USA | METHOD OF VISUALLY SYNCHRONIZING DIFFERING CAMERA FEEDS WITH COMMON SUBJECT |
| 14642 | CS38977 | 135878 | | | 61/503,566 | USA | METHOD FOR ADAPTIVE QP CODING AT SUB-CU LEVEL |
| 14643 | CS38977 | 137950 | | US20130022108A1 | 13/540,157 | USA | QUANTIZATION PARAMETER DERIVATION FROM QP PREDICTOR |
| 14644 | CS38978 | 135907 | | | 61/504,085 | USA | METHOD FOR SIMPLIFICATION OF MVP DESIGN FOR HEVC |
| 14645 | CS38978 | 137934 | | US20130003851A | 13/536,416 | USA | MOTION VECTOR PREDICTION DESIGN SIMPLIFICATION |
| 14646 | CS38980 | 135911 | | | 61/504,139 | USA | METHOD FOR MULTI-HYPOTHESIS JOINT SUB-PIXEL INTERPOLATION FILTERS FOR MOTION COMPENSATION |
| 14647 | CS38980 | 137951 | | US20130003841A1 | 13/540,270 | USA | JOINT SUB-PIXEL INTERPOLATION FILTER FOR TEMPORAL PREDICTION |
| 14648 | CS38985 | 136770 | | US20130301836A1 | 13/468,053 | USA | ADAPTIVE POWER ADJUSTMENT FOR A TOUCHSCREEN |
| 14649 | CS38987 | 136780 | | US20130150133A1 | 13/324,560 | USA | METHOD AND APPARATUS FOR CONTROLLING AN ELECTRONIC DEVICE |
| 14650 | CS38992 | 136073 | | | 61/523,496 | USA | POWER ALLOCATION FOR OVERLAPPING TRANSMISSIONS WHEN MULTIPLE TIMING ADVANCES ARE USED |
| 14651 | CS38992 | 136074 | | US20130044831A1 | 13/209,863 | USA | POWER ALLOCATION FOR OVERLAPPING TRANSMISSIONS WHEN MULTIPLE TIMING ADVANCES ARE USED |
| 14652 | CS38995 | 136778 | | US20130151722A1 | 13/324,458 | USA | METHOD AND APPARATUS FOR UTILIZING STREAMING CONTENT AT AN ELECTRONIC DEVICE |
| 14653 | CS38997 | 136567 | | US20130222271A1 | 13/407,116 | USA | METHODS AND APPARATUSES FOR OPERATING A DISPLAY IN AN ELECTRONIC DEVICE |
| 14654 | CS39002 | 137343 | | US20130298179A1 | 13/463,413 | USA | COMPANION DEVICE SERVICES BASED ON THE GENERATION AND DISPLAY OF VISUAL CODES ON A DISPLAY DEVICE |
| 14655 | CS39006 | 136123 | | US20130191741A1 | 13/356,757 | USA | METHODS AND APPARATUS FOR PROVIDING FEEDBACK FORM AN ELECTRONIC DEVICE |
| 14656 | CS39010 | 136299 | | US20130219423A1 | 13/397,774 | USA | ALGORITHMIC MEDIA STREAM SELECTION |
| 14657 | CS39024 | 137791 | | | 13/691,174 | USA | ADVERTISEMENT DISTRIBUTION IN A SUBSCRIBER NETWORK |
| 14658 | CS39026 | 136121 | 8666753 | US20130151260A1 | 13/316,895 | USA | APPARATUS AND METHOD FOR AUDIO ENCODING |
| 14659 | CS39027 | 136077 | 8665811 | US20130044692A1 | 13/210,317 | USA | REFERENCE SIGNAL FOR A CONTROL CHANNEL IN A WIRELESS COMMUNICATION NETWORK |
| 14660 | CS39027 | 140920 | | | 14/065,541 | USA | REFERENCE SIGNAL FOR A CONTROL CHANNEL IN A WIRELESS COMMUNICATION NETWORK |
| 14661 | CS39030 | 136771 | | US20130346494A1 | 13/530,158 | USA | CLOUD-BASED SYSTEM AND METHOD FOR SHARING MEDIA AMONG CLOSELY LOCATED DEVICES |
| 14662 | CS39031 | 137721 | | US20140062892A1 | 13/596,450 | USA | SYSTEMS AND METHODS FOR A WEARABLE TOUCH-SENSITIVE DEVICE |
| 14663 | CS39035 | 135927 | | | 61/508,595 | USA | CONTEXT MODELING FOR LEVEL CODING IN CABAC |
| 14664 | CS39035 | 138036 | | US20130016789A1 | 13/550,493 | USA | CONTEXT MODELING TECHNIQUES FOR TRANSFORM COEFFICIENT LEVEL CODING |

PATENT
REEL: 034319 FRAME: 0464

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14665 | CS39036 | 137270 | | | 13/669,730 | USA | SYNCHRONIZING RECEIVE DATA OVER A DIGITAL RADIO FREQUENCY (RF) INTERFACE |
| 14666 | CS39043 | 137219 | | | 13/528,911 | USA | CONTENT RIGHTS PROTECTION WITH ARBITRARY CORRELATION OF SECOND CONTENT |
| 14667 | CS39044 | 137220 | | | 13/528,917 | USA | CORRELATION ENGINE AND METHOD FOR GRANULAR META-CONTENT HAVING ARBITARY NON-UNIFORM GRANULARITY |
| 14668 | CS39045 | 136076 | | | 61/523,586 | USA | METHOD AND APPARATUS CONTROL CHANNEL TRANSMISSION AND RECEPTION |
| 14669 | CS39045 | 138145 | | US20130044727A1 | 13/569,606 | USA | METHOD AND APPARATUS CONTROL CHANNEL TRANSMISSION AND RECEPTION |
| 14670 | CS39046 | 136075 | | | 61/523,568 | USA | METHOD AND APPARATUS FOR CONTROL CHANNEL TRANSMISSION AND RECEPTION |
| 14671 | CS39046 | 138146 | | US20130044664A1 | 13/569,646 | USA | METHOD AND APPARATUS FOR CONTROL CHANNEL TRANSMISSION AND RECEPTION |
| 14672 | CS39048 | 137386 | | US20130297704A1 | 13/461,234 | USA | METHODS FOR COORDINATING COMMUNICATIONS BETWEEN A PLURALITY OF COMMUNICATION DEVICES OF A USER |
| 14673 | CS39050 | 135962 | | US20130021376A1 | 13/187,323 | USA | CHANGING ORIENTATION OF DISPLAYED DATA RESPONSIVE TO WINDOW RESIZING |
| 14674 | CS39051 | 137767 | | | 13/710,588 | USA | ELECTRICAL CONNECTOR METHODS AND SYSTEMS THEREFOR |
| 14675 | CS39058 | 135960 | | | 61/511,014 | USA | WAVEFRONT SCAN FOR RECTANGULAR TRANSFORM |
| 14676 | CS39058 | 138073 | | US20130028329A1 | 13/556,044 | USA | DEVICE AND METHODS FOR SCANNING RECTANGULAR-SHAPED TRANSFORMS IN VIDEO CODING |
| 14677 | CS39060 | 136777 | | US20130151714A1 | 13/324,063 | USA | METHOD AND APPARATUS FOR ADAPTIVE NETWORK HEARTBEAT MESSAGE FOR TCP CHANNEL |
| 14678 | CS39064 | 136586 | | US20130302039A1 | 13/467,389 | USA | ELECTRICAL DISPERSION CORRECTION CIRCUIT FOR OPTICAL TRANSMISSION SYSTEM |
| 14679 | CS39073 | 137378 | | US20140053065A1 | 13/587,289 | USA | SYSTEM AND METHOD FOR ADJUSTING WEBSITE DISPLAYS |
| 14680 | CS39075 | 136682 | | US20140009461A1 | 13/543,397 | USA | METHOD AND DEVICE FOR MOVEMENT OF OBJECTS IN A STEROSCOPIC DISPLAY |
| 14681 | CS39079 | 136229 | | US20130063364A1 | 13/230,224 | USA | USING PRESSURE DIFFERENCES WITH A TOUCH-SENSITIVE DISPLAY SCREEN |
| 14682 | CS39087 | 136228 | | US20130063389A1 | 13/230,301 | USA | USING TOUCH PRESSURE DIFFERENCES WITH A TOUCH-SENSITIVE DISPLAY SCREEN |
| 14683 | CS39088 | 136369 | | US20130179149A1 | 13/348,368 | USA | COMMUNICATION PROCESSING |
| 14684 | CS39091 | 136548 | | US20130114422A1 | 13/289,370 | USA | OPTIMIZATION OF DISTRIBUTION OF OVER-THE-AIR (OTA) UPDATES TO PORTABLE COMPUTING DEVICES |
| 14685 | CS39093 | 136252 | | | 61/537,057 | USA | ADAPTIVE STREAMING TO MULTICAST AND CONSTRAINED -FIDELITY CONSTANT BIT RATE ENCODING |
| 14686 | CS39093 | 138390 | | US20130179588A1 | 13/623,771 | USA | ADAPTIVE STREAMING TO MULTICAST AND CONSTRAINED-FIDELITY CONSTANT BIT RATE ENCODING |
| 14687 | CS39094 | 136251 | | | 61/537,058 | USA | CONSTRAINED FIDELITY ADAPTIVE BITRATE ENCODING SYSTEMS AND METHODS |
| 14688 | CS39094 | 138391 | | US20130179589A1 | 13/623,774 | USA | CONSTRAINED FIDELITY ADAPTIVE BITRATE ENCODING SYSTEMS AND METHODS |
| 14689 | CS39095 | 136253 | | | 61/537,054 | USA | VIDEO QUALITY OF EXPERIENCE MANAGEMENT AND CONSTRAINED FIDELITY ADAPTIVE BIT RATE ENCODING SYSTEMS AND METHODS |
| 14690 | CS39095 | 138392 | | US20130179590A1 | 13/623,780 | USA | VIDEO QUALITY OF EXPERIENCE MANAGEMENT AND CONSTRAINED FIDELITY ADAPTIVE BIT RATE ENCODING SYSTEMS AND METHODS |
| 14691 | CS39096 | 137276 | | US20130265243A1 | 13/443,299 | USA | ADAPTIVE POWER ADJUSTMENT FOR A TOUCHSCREEN |
| 14692 | CS39098 | 137318 | | | 13/682,765 | USA | ANTENNA ARRANGEMENT FOR MULTIPLE TRANCEIVER APPLICATIONS TO ENABLE THIN NARROW BORDERED DISPLAY PHONES |
| 14693 | CS39101 | 136587 | | US20130302038A1 | 13/467,353 | USA | ELECTRICAL DISPERSION CORRECTION CIRCUIT FOR OPTICAL TRANSMISSION SYSTEM |
| 14694 | CS39119 | 136175 | | | 61/529,806 | USA | PROPOSAL TO EXTEND DESCRIPTOR RANGE IN MPEG-2 SYSTEMS STANDARD |
| 14695 | CS39119 | 138258 | | US20130050575A1 | 13/594,792 | USA | METHOD OF DELIVERING MEDIA DATA FROM A TRANSMITTER TO A RECEIVER |
| 14696 | CS39120 | 136059 | | | 61/515,978 | USA | RESIDUAL TREE STRUCTURE OF TRANSFORM UNIT PARTITIONING FOR HAVC |



PATENT
REEL: 034319 FRAME: 0465

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14697 | CS39120 | 138147 | | US20130039417A1 | 13/570,098 | USA | RESIDUAL TREE STRUCTURE OF TRANSFORM UNIT PARTITIONING |
| 14698 | CS39127 | 136683 | | US20140009402A1 | 13/543,429 | USA | METHOD AND DEVICE FOR INTERACTIVE STEREOSCOPIC DISPLAY |
| 14699 | CS39128 | 136676 | | US20130134929A1 | 13/305,035 | USA | ELECTRONIC DEVICE AND METHOD WITH ROLLABLE DISPLAY |
| 14700 | CS39145 | 137417 | | US20130249870A1 | 13/426,860 | USA | A DUAL ACTIVE STYLUS FOR WRITING BOTH ON A CAPACITIVE TOUCHSCREEN AND PAPER |
| 14701 | CS39150 | 136106 | | | 61/525,184 | USA | INTERFACE AND METADATA USED FOR TRANSCODER AIDED SEGMENTATION ON ADAPTIVE STREAMING |
| 14702 | CS39150 | 138186 | | US20130064283A1 | 13/588,885 | USA | ENCODER-AIDED SEGMENTATION FOR ADAPTIVE STREAMING |
| 14703 | CS39153 | 137269 | | | 13/677,755 | USA | METHOD AND SYSTEM FOR SECURE ACCESS TO DATA FILES COPIED ONTO A SECOND STORAGE DEVICE FROM A FIRST STORAGE DEVICE |
| 14704 | CS39157 | 137157 | | US20130202015A1 | 13/367,799 | USA | GAIN NORMALIZATION CORRECTION OF PMI AND CQI FEEDBACK FOR BASE STATION WITH ANTENNA ARRAY |
| 14705 | CS39158 | 137689 | | | 13/681,835 | USA | METHOD AND APPARATUS FOR STREAMING MEDIA CONTENT TO CLIENT DEVICES |
| 14706 | CS39158 | 140200 | | | 61/812,252 | USA | |
| 14707 | CS39163 | 136782 | | US20140002736A1 | 13/534,145 | USA | DETERMINING THE LOCATION OF A POINT OF INTEREST IN A MEDIA STREAM THAT INCLUDES CAPTION DATA |
| 14708 | CS39164 | 137332 | | US20140059244A1 | 13/593,680 | USA | METHOD AND APPARATUS FOR STREAMING MULTIMEDIA DATA WITH ACCESS POINT POSITIONING INFORMATION |
| 14709 | CS39167 | 136370 | | US20130155076A1 | 13/325,163 | USA | DISPLAY DATA PROCESSING |
| 14710 | CS39168 | 137513 | | US20140002419A1 | 13/536,352 | USA | SYSTEMS AND METHODS FOR PROCESSING CONTENT DISPLAYED ON A FLEXIBLE DISPLAY |
| 14711 | CS39177 | 137271 | | US20130285922A1 | 13/455,930 | USA | SYSTEMS AND METHODS FOR MANAGING THE DISPLAY OF CONTENT ON AN ELECTRONIC DEVICE |
| 14712 | CS39178 | 137722 | | | 13/827,548 | USA | SYSTEM AND METHOD FOR USING EMERGENCY ALERT SYSTEM MESSAGES |
| 14713 | CS39186 | 136105 | | | 61/525,699 | USA | ADAPTIVE SCAN FOR INTER BLOCKS FOR HEVC |
| 14714 | CS39186 | 137935 | | US20130003857A1 | 13/538,722 | USA | METHODS AND SYSTEM FOR USING A SCAN CODING PATTERN DURING INTRA CODING |
| 14715 | CS39188 | 137733 | | US20130315285A1 | 13/478,811 | USA | METHOD AND APPARATUS FOR COMPENSATING FOR PHASE SHIFT IN A COMMUNICATION DEVICE |
| 14716 | CS39193 | 137319 | | US20140055210A1 | 13/591,539 | USA | TUNABLE NOTCH FILTERING IN MULTI-TRANSMIT APPLICATIONS |
| 14717 | CS39197B | 136199 | | | 61/532,421 | USA | QUANTIZATION FOR RECTANGULAR TRANSFORM IN HEVC |
| 14718 | CS39197B | 138319 | | US20130064290A1 | 13/607,225 | USA | METHODS AND APPARATUS FOR QUANTIZATION AND DEQUANTIZATION OF A RECTANGULAR BLOCK OF COEFFICIENTS |
| 14719 | CS39202 | 137320 | | US20140056392A1 | 13/594,899 | USA | FREQUENCY OFFSET COMPENSATION IMPROVEMENT FOR A LONG TERM EVOLUTION (LTE) SEARCHER |
| 14720 | CS39204 | 137126 | | US20130198367A1 | 13/363,989 | USA | OPTIMIZATION OF RESOURCE USAGE IN A MULTI-ENVIRONMENT COMPUTING SYSTEM |
| 14721 | CS39207 | 137321 | | US20140051373A1 | 13/586,993 | USA | METHOD FOR SIMULTANEOUS TRANSMITTER OPERATION |
| 14722 | CS39208 | 137322 | | US20140064350A1 | 13/597,738 | USA | NOISE POWER THRESHOLDING AND BALANCING FOR LONG TERM EVOLUTION (LTE) SYMBOL DETECTION |
| 14723 | CS39209 | 137531 | | US20130278537A1 | 13/450,906 | USA | A TOUCHSCREEN WRITING SYSTEM |
| 14724 | CS39212 | 137094 | | US20130194310A1 | 13/358,670 | USA | AUTOMATICALLY ADAPTATION OF APPLICATION DATA RESPONSIVE TO AN OPERATING CONDITION OF A PORTABLE COMPUTING DEVICE |
| 14725 | CS39214 | 137690 | | | 13/681,797 | USA | METHOD AND APPARATUS FOR STREAMING MEDIA CONTENT TO CLIENT DEVICES |
| 14726 | CS39214 | 140201 | | | 61/812,253 | USA | |
| 14727 | CS39215 | 137427 | | US20130249785A1 | 13/428,137 | USA | A METHOD FOR PREVENTION OF FALSE GESTURE TRIGGER INPUTS ON A MOBILE COMMUNICATION DEVICE |



PATENT
REEL: 034319 FRAME: 0466

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14728 | CS39220 | 137455 | | US20140050082A1 | 13/588,852 | USA | DEVICES SYSTEMS AND METHODS FOR ADAPTIVE SWITCHING OF MULTICAST CONTENT DELIVERY TO OPTIMIZE BANDWIDTH USAGE |
| 14729 | CS39224 | 137305 | | US20130311682A1 | 13/474,204 | USA | SYNCHRONIZING LAUNCH-CONFIGURATION INFORMATION BETWEEN FIRST AND SECOND APPLICATION ENVIRONMENTS THAT ARE OPERABLE ON A MULTI-MODAL DEVICE |
| 14730 | CS39229 | 137272 | | US20130285921A1 | 13/455,921 | USA | SYSTEMS AND METHODS FOR A ROLLABLE ILLUMIUNATION DEVICE |
| 14731 | CS39233 | 137805 | | | 13/692,370 | USA | METHOD AND APPARATUS FOR DEVELOPING A SOCIAL HIERARCHY |
| 14732 | CS39237 | 137408 | | US20130326790A1 | 13/491,054 | USA | WEARABLE BAND WITH EASE OF ADJUSTMENT |
| 14733 | CS39242 | 137379 | | US20140057557A1 | 13/590,209 | USA | AN ELECTRONIC DEVICE AND METHOD FOR TRANSFERRING INFORMATION FROM ONE DEVICE TO ANOTHER DEVICE |
| 14734 | CS39245 | 137025 | 8640174 | US20130232534A1 | 13/409,190 | USA | METHOD FOR RETRIEVING CONTENT WIRELESS COMMUNICATION DEVICE AND COMMUNICATION SYSTEM |
| 14735 | CS39253 | 137494 | | US20140082144A1 | 13/623,559 | USA | USE OF A RECEIVE-WINDOW SIZE ADVERTISED BY A CLIENT TO A CONTENT SERVER TO CHANGE A VIDEO STREAM BITRATE STREAMED BY THE CONTENT SERVER |
| 14736 | CS39253 | 140202 | | | 61/812,255 | USA | |
| 14737 | CS39261 | 136414 | | US20120122440A1 | 13/253,812 | USA | POSITIONING REFERENCE SIGNAL ASSISTANCE DATA SIGNALING FOR ENHANCED INTERFERENCE COORDINATION IN A WIRELESS COMMUNICATION NETWORK |
| 14738 | CS39262 | 137350 | | US20140064238A1 | 13/597,819 | USA | FLEXIBLE LOW COMPLEXITY REFERENCE SIGNAL FILTERING FOR LTE RECEIVERS |
| 14739 | CS39267 | 137268 | | US20130335627A1 | 13/517,627 | USA | CUSTOMIZATION OF MULTIMEDIA |
| 14740 | CS39270 | 137342 | | US20140029913A1 | 13/562,274 | USA | CONTROLLING TRICK PLAY AND PROGRESS OF MEDIA PLAYBACK FOR MULTIPLE MEDIA DEVICES |
| 14741 | CS39271 | 137732 | | US20140068288A1 | 13/477,609 | USA | METHOD AND DEVICE WITH ENHANCED BATTERY CAPACITY SAVINGS |
| 14742 | CS39277 | 136552 | | US20130181971A1 | 13/348,726 | USA | AUTOMATIC PLANE ALIGNMENT IN 3D ENVIRONMENT |
| 14743 | CS39278 | 136524 | | US20130176308A1 | 13/343,767 | USA | HIDDEN LINE GRIDS IN A BROWSER ENVIRONMENT |
| 14744 | CS39282 | 137711 | | US20130311298A1 | 13/474,885 | USA | A TARGETED AUDIO STREAM |
| 14745 | CS39284 | 137306 | | US20130311888A1 | 13/473,661 | USA | ARRANGING A SET OF PANELS IN A FIRST APPLICATION ENVIRONMENT VIA ARRANGEMENT OF THE SET OF PANELS IN A SECOND APPLICATION ENVIRONMENT FOR A MULTI-MODAL DEVICE |
| 14746 | CS39288 | 136413 | | | 61/543,135 | USA | METHOD FOR CONTENTION BASED RANDOM ACCESS ON A SECONDARY CARRIER |
| 14747 | CS39288 | 138417 | | US20130083695A1 | 13/626,024 | USA | METHOD FOR CONTENTION BASED RANDOM ACCESS ON A SECONDARY CARRIER |
| 14748 | CS39288 | 138462 | | US20130083747A1 | 13/626,106 | USA | METHOD FOR CONTENTION BASED RANDOM ACCESS ON A SECONDARY CARRIER |
| 14749 | CS39291 | 136723 | | US20130151658A1 | 13/316,017 | USA | ADAPTIVE DATA SYNCHRONIZATION BASED ON DATA PLAN OR NETWORK USAGE |
| 14750 | CS39293 | 137857 | | US20140063737A1 | 13/596,102 | USA | COMPACT FRONT TO BACK HORIZONTAL COOLING FOR RACK MOUNTED CHASSIS |
| 14751 | CS39303 | 136450 | | US20130121322A1 | 13/293,374 | USA | METHOD FOR ESTABLISHING DATA CONNECTIVITY BETWEEN A WIRELESS COMMUNICATION DEVICE ANDA CORE NETWORK OVER AN IP ACCESS NETWORK WIRELESS COMMUNICATION DEVICE AND COMMUNICATION SYSTEM |
| 14752 | CS39304 | 136555 | | US20130114425A1 | 13/290,401 | USA | METHOD AND APPARATUS FOR RANK ADAPTATION IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 14753 | CS39306 | 136525 | | US20130187912A1 | 13/353,947 | USA | THREE DIMENSIONAL (3D) BOUNDING BOX WITH HIDDEN EDGES |
| 14754 | CS39307 | 137433 | | US20130251010A1 | 13/429,886 | USA | METHOD AND APPARATUS FOR COMPENSATING FOR PHASE SHIFT IN A COMMUNICATION DEVICE |
| 14755 | CS39311 | 137374 | | US20130286232A1 | 13/460,051 | USA | USE OF CLOSE PROXIMITY COMMUNICATION TO ASSOCIATE AN IMAGE CAPTURE PARAMETER WITH AN IMAGE |
| 14756 | CS39314 | 137026 | | | 61/622,100 | USA | METHOD APPARATUS AND SYSTEM FOR TRIGGERING WIRELESS COMMUNICATION DEVICES TO ATTACH TO A WIRELESS COMMUNICATIONS NETWORK |

PATENT
REEL: 034319 FRAME: 0467

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14757 | CS39314 | 139593 | | US20130265953A1 | 13/851,665 | USA | METHOD APPARATUS AND SYSTEM FOR TRIGGERING WIRELESS COMMUNICATION DEVICES TO ATTACH TO A WIRELESS COMMUNICATION NETWORK |
| 14758 | CS39317 | 137345 | | | 61/776,810 | USA | COVER-TESTING FIXTURE FOR RADIO FREQUENCYSENSITIVE DEVICES |
| 14759 | CS39317 | 141147 | | | 14/095,261 | USA | COVER-TESTING FIXTURE FOR RADIO FREQUENCYSENSITIVE DEVICES |
| 14760 | CS39319 | 137407 | | US20130322646A1 | 13/489,126 | USA | MINIATURIZATION ROTATIONAL SWITCH ACTUATION |
| 14761 | CS39323 | 137796 | | US20140086407A1 | 13/626,056 | USA | CONDITIONAL ACCESS TO ENCRYPTED MEDIA CONTENT |
| 14762 | CS39326 | 136574 | | | 61/559,039 | USA | ACKNOWLEDGEMENT SIGNALING IN WIRELESS COMMUNICATION NETWORK |
| 14763 | CS39326 | 138647 | | US20130121304A1 | 13/662,835 | USA | ACKNOWLEDGEMENT SIGNALING IN WIRELESS COMMUNICATION NETWORK |
| 14764 | CS39329 | 137411 | | | 61/776,134 | USA | METHOD AND APPARATUS FOR CREATING A GRAPHICS DATA REPRESENTATION AND SCALING A GRAPHIC REPRESENTED THEREBY |
| 14765 | CS39329 | 139794 | | | 13/869,040 | USA | METHOD AND APPARATUS FOR CREATING A GRAPHICS DATA REPRESENTATION AND SCALING A GRAPHIC REPRESENTED THEREBY |
| 14766 | CS39340 | 137755 | | | 13/689,973 | USA | METHODS AND APPARATUS FOR ESTIMATING TIME OF ARRIVAL INFORMATION ASSOCIATED WITH A WIRELESS SIGNAL |
| 14767 | CS39349 | 137758 | | | 13/676,513 | USA | SUPPLY TRANSITIONS IN AN ENEVELOPE TRACKED POWER AMPLIFIER |
| 14768 | CS39350 | 137326 | | US20140043538A1 | 13/572,057 | USA | TWO-WAY HDMI COMMUNICATION |
| 14769 | CS39351 | 137759 | | US20140044021A1 | 13/568,158 | USA | TUNABLE INTER-ANTENNA ISOLATION |
| 14770 | CS39353 | 137125 | | US20130196606A1 | 13/364,205 | USA | UPLINK POWER CONTROL IN COORDINATED MULTI-POINT WIRELESS COMMUNICATION SYSTEM |
| 14771 | CS39354 | 137354 | | US20140049477A1 | 13/584,966 | USA | SYSTEMS AND METHODS FOR TOUCH-BASED TWO-STAGE TEXT INPUT |
| 14772 | CS39356 | 137870 | | US20140077769A1 | 13/621,907 | USA | METHOD AND APPARATUS FOR IMPROVING CYCLE LIFE CAPACITY OF A BATTERY PACK |
| 14773 | CS39358 | 136459 | | | 61/546,517 | USA | JAVASCRIPT BINDINGS TO OPENCL |
| 14774 | CS39358 | 138568 | | US20130097410A1 | 13/648,341 | USA | MACHINE PROCESSOR |
| 14775 | CS39359 | 137402 | | US20140059351A1 | 13/590,530 | USA | METHOD AND DEVICE FOR CONNECTING TO A WIRELESS NETWORK USING A VISUAL CODE |
| 14776 | CS39360 | 137351 | | US20130231105A1 | 13/410,489 | USA | METHOD AND APPARATUS FOR SELECTING A RADIO ACCESS TECHNOLOGY IN A MOBILE STATION EMPLOYING A REMOVABLE MEMORY DEVICE |
| 14777 | CS39388 | 138113 | | | 13/742,850 | USA | METHOD FOR IMPROVING TX GAIN IN ENVELOPE TRACKING SYSTEMS |
| 14778 | CS39389 | 140157 | | US20140026180A1 | 13/914,688 | USA | SECURITY IN WIRELESS COMMUNICATION SYSTEM AND DEVICE |
| 14779 | CS39390 | 136462 | | | 61/549,124 | USA | JAVASCRIPT BINDINGS TO OPENCL AND OPENGL |
| 14780 | CS39390 | 138569 | | US20130103931A1 | 13/648,349 | USA | MACHINE PROCESSOR |
| 14781 | CS39391 | 137797 | | US20140082012A1 | 13/619,070 | USA | METHODS AND SYSTEMS FOR ENHANCED ACCESS TO MULTIMEDIA CONTENT |
| 14782 | CS39393 | 137346 | | | 61/781,720 | USA | LOW POWER CONSUMPTION ADAPTIVE POWER AMPLIFIER |
| 14783 | CS39393 | 141217 | | | 14/108,544 | USA | LOW POWER CONSUMPTION ADAPTIVE POWER AMPLIFIER |
| 14784 | CS39394 | 137483 | | US20130308835A1 | 13/476,636 | USA | MOBILE COMMUNICATION DEVICE WITH IMAGE RECOGNITION AND METHOD OF OPERATION THEREFOR |
| 14785 | CS39395 | 137377 | | US20140057681A1 | 13/594,043 | USA | ADAPTIVE NOISE MITIGATION FOR TOUCH-SCREEN DISPLAYS |
| 14786 | CS39403 | 137525 | | US20140035833A1 | 13/564,859 | USA | TOUCH SENSOR PANEL WITH IN-PLANE BACKUP BYPASS CONNECTIONS |
| 14787 | CS39411 | 138471 | | US20140088973A1 | 13/626,923 | USA | METHOD AND APPARATUS FOR ENCODING AN AUDIO SIGNAL |
| 14788 | CS39416 | 136761 | | US20130347017A1 | 13/533,247 | USA | IDENTIFYING MEDIA ON A MOBILE DEVICE |
| 14789 | CS39418 | 137809 | | | 61/655,252 | USA | METHODS APPARATUSES AND SYSTEMS FOR THERMAL MANAGEMENT BETWEEN DEVICES |
| 14790 | CS39418 | 139072 | | US20130319640A1 | 13/742,784 | USA | METHODS APPARATUSES AND SYSTEMS FOR THERMAL MANAGEMENT BETWEEN DEVICES |
| 14791 | CS39419 | 137410 | | | 13/646,815 | USA | METHODS AND APPARATUS FOR PERFORMING DYNAMIC LOAD BALANCING OF PROCESSING RESOURCES |



PATENT
REEL: 034319 FRAME: 0468

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14792 | CS39422 | 136503 | | US20130135262A1 | 13/307,967 | USA | MOBILE DEVICE FOR INTERACTING WITH AN ACTIVE STYLUS |
| 14793 | CS39423 | 136575 | | | 61/559,149 | USA | ASSOCIATION OF MVC STEREOVIEWS TO LEFT OR RIGHT EYE DISPLAY FOR 3D TV |
| 14794 | CS39423 | 138098 | | US20130120526A1 | 13/563,277 | USA | ASSOCIATION OF MVC STEREOSCOPIC VIEWS TO LEFT OR RIGHT EYE DISPLAY FOR 3DTV |
| 14795 | CS39428 | 137723 | | | 61/776,983 | USA | SYSTEM AND METHOD FOR STREAM FAULT TOLERANCE THROUGH USAGE BASED DUPLICATION AND SHADOW SESSIONS |
| 14796 | CS39428 | 140772 | | | 14/037,943 | USA | SYSTEM AND METHOD FOR STREAM FAULT TOLERANCE THROUGH USAGE BASED DUPLICATION AND SHADOW SESSIONS |
| 14797 | CS39435 | 137277 | | US20130273862A1 | 13/447,331 | USA | REDUCTION OF MAGNETIC FIELD NOISE VIA MANAGEMENT OF CURRENT DRAW FROM A POWER SOURCE |
| 14798 | CS39440 | 138114 | | | 13/716,319 | USA | ANTENNA TRANSFER SWITCHING FOR SIMULTANEOUS VOICE AND DATA |
| 14799 | CS39441 | 137355 | | US20130342171A1 | 13/533,553 | USA | BATTERY CHARGING INTERRUPT |
| 14800 | CS39442 | 137273 | | US20130293670A1 | 13/462,135 | USA | MEDIA ENHANCEMENT DOCK |
| 14801 | CS39455 | 137403 | | US20130322568A1 | 13/482,341 | USA | METHODS APPARATUSES AND SYSTEMS FOR RADIO FREQUENCY MANAGEMENT BETWEEN DEVICES |
| 14802 | CS39457 | 138611 | | | 13/657,955 | USA | PRESERVING A CONSUMPTION CONTEXT FOR A USER SESSION |
| 14803 | CS39459 | 137611 | | US20140038536A1 | 13/567,219 | USA | METHOD AND APPARATUS FOR DETECTING PRESENCE OF A JAMMING SIGNAL |
| 14804 | CS39463 | 136553 | | | 61/556,637 | USA | METHOD AND APPARATUS FOR CSI FEEDBACK FOR JOINT PROCESSING SCHEMES IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM WITH COORDINATED MULTI-POINT TRANSMISSION |
| 14805 | CS39463 | 138712 | | US20130114656A1 | 13/669,710 | USA | METHOD AND APPARATUS FOR CSI FEEDBACK FOR JOINT PROCESSING SCHEMES IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM WITH COORDINATED MULTI-POINT TRANSMISSION |
| 14806 | CS39464 | 136544 | | | 61/556,147 | USA | MOTION VECTOR SCALING FOR NON-UNIFORM MOTION VECTOR GRID |
| 14807 | CS39464 | 138710 | | US20130114725A1 | 13/667,992 | USA | MOTION VECTOR SCALING FOR NON-UNIFORM MOTION VECTOR GRID |
| 14808 | CS39475 | 136546 | | | 61/556,826 | USA | SIMPLIFIED LEVEL CODING FOR HEVC |
| 14809 | CS39475 | 138718 | | US20130114698A1 | 13/671,811 | USA | METHOD OF DETERMINING BINARY CODEWORDS FOR TRANSFORM COEFFICIENTS |
| 14810 | CS39478 | 137867 | | US20140071052A1 | 13/611,682 | USA | USER INTERFACE FOR ELECTRONIC DEVICES AND METHODS THEREFOR |
| 14811 | CS39481 | 136558 | | | 61/557,409 | USA | CODING AND SELECTION OF SAO PARAMETERS |
| 14812 | CS39481 | 138728 | | US20130114678A1 | 13/672,484 | USA | DEVICES AND METHODS FOR SAMPLE ADAPTIVE OFFSET CODING AND/OR SIGNALING |
| 14813 | CS39482 | 136559 | | | 61/557,403 | USA | IMPROVED LEVEL CODING FOR HEVC |
| 14814 | CS39482 | 138719 | | US20130322547A1 | 13/672,103 | USA | METHOD OF DETERMINING BINARY CODEWORDS FOR TRANSFORM COEFFICIENTS |
| 14815 | CS39490 | 136576 | | US20130124671A1 | 13/295,037 | USA | COMPARISON OF SELECTED ITEM DATA TO USAGE DATA FOR ITEMS ASSOCIATED WITH A USER ACCOUNT |
| 14816 | CS39492 | 137646 | | US20130297301A1 | 13/462,881 | USA | COUPLING AN ELECTRONIC SKIN TATTOO TO A MOBILE COMMUNICATION DEVICE |
| 14817 | CS39492 | 140186 | | US20130294617A1 | 13/931,883 | USA | COUPLING AN ELECTRONIC SKIN TATTOO TO A MOBILE COMMUNICATION DEVICE |
| 14818 | CS39494 | 136781 | | US20130151666A1 | 13/324,652 | USA | TARGETING CONTENT BASED ON SENSOR NETWORK DATA WHILE MAINTAINING PRIVACY OF SENSOR NETWORK DATA |
| 14819 | CS39495 | 137670 | | US20130303241A1 | 13/469,245 | USA | METHOD AND DEVICE WITH A CUSTOMIZABLE KEY PAD ASSEMBLY |
| 14820 | CS39503 | 137482 | | US20140045450A1 | 13/568,876 | USA | APPARATUS AND METHOD FOR SECURE PRIVATE LOCATION INFORMATION TRANSFER |
| 14821 | CS39506 | 136852 | | US20130166494A1 | 13/334,292 | USA | A HIERARCHICAL BEHAVIORAL PROFILE |
| 14822 | CS39509 | 137687 | | US20140019142A1 | 13/545,277 | USA | APPARATUS AND METHOD FOR AUDIO FRAME LOSS RECOVERY |
| 14823 | CS39512 | 138436 | | | 13/682,099 | USA | METHOD AND DEVICE WITH ENHANCED DISPLAY EFFICIENCY |
| 14824 | CS39513 | 137685 | | US20140068558A1 | 13/600,300 | USA | DISPLAYING DEPENDENT FILES FOR COMPUTER CODE IN A TABBED-APPLCIATION USER INTERFACE |
| 14825 | CS39515 | 136601 | | | 61/559,714 | USA | CODING AND SELECTION OF SAO PARAMETERS |



PATENT
REEL: 034319 FRAME: 0469

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14826 | CS39515 | 138727 | | US20130114677A1 | 13/672,476 | USA | DEVICES AND METHODS FOR SAMPLE ADAPTIVE OFFSET CODING AND/OR SIGNALING |
| 14827 | CS39516 | 137065 | | US20130339153A1 | 13/517,642 | USA | CUSTOMIZATION OF MULTIMEDIA |
| 14828 | CS39520 | 138442 | | | 13/795,286 | USA | ADAPTIVE TOUCH SENSOR CONTROL BASED ON IDENTIFICATION OF ATTACHED ACCESSORY |
| 14829 | CS39524 | 137375 | | US20130333020A1 | 13/491,745 | USA | METHOD AND APPARATUS FOR UNLOCKING AN ELECTRONIC DEVICE THAT ALLOWS FOR PROFILE SELECTION |
| 14830 | CS39529 | 136605 | | | 61/561,779 | USA | THE MEMORY COMPRESS OF COLLOCATED PICTURE FOR HEVC |
| 14831 | CS39529 | 138759 | | US20130182769A1 | 13/679,720 | USA | EFFICIENT STORAGE OF MOTION INFORMATION FOR HIGH EFFICIENCY VIDEO CODING |
| 14832 | CS39538 | 137709 | | | 61/781,206 | USA | DIGITAL RIGHTS TAGGING SYSTEM AND METHOD |
| 14833 | CS39538 | 141707 | | | 14/209,060 | USA | DIGITAL RIGHTS TAGGING SYSTEM AND METHOD |
| 14834 | CS39548 | 136604 | | | 61/561,270 | USA | AN EXPLICIT WAY FOR SIGNALING COLLOCATED PICTURE FOR HEVC |
| 14835 | CS39548 | 138760 | | US20130128967A1 | 13/680,531 | USA | AN EXPLICIT WAY FOR SIGNALING A COLLOCATED PICTURE FOR HIGH EFFICICENCY VIDEO CODING (HEVC) |
| 14836 | CS39548 | 138761 | | US20130128969A1 | 13/681,237 | USA | AN EXPLICIT WAY FOR SIGNALING A COLLOCATED PICTURE FOR HIGH EFFICICENCY VIDEO CODING (HEVC) USING REFERENCE LIST0 AND LIST1 |
| 14837 | CS39548 | 138762 | | US20130128970A1 | 13/681,254 | USA | AN EXPLICIT WAY FOR SIGNALING A COLLOCATED PICTURE FOR HIGH EFFICICENCY VIDEO CODING (HEVC) USING A SINGLE REFERENCE LIST |
| 14838 | CS39560 | 136666 | | | 61/561,931 | USA | AN IMPLICIT WAY FOR SIGNALING COLLOCATED PICTURE FOR HEVC |
| 14839 | CS39560 | 138770 | | US20130128977A1 | 13/682,590 | USA | IMPLICIT DETERMINATION AND COMBINED IMPLICIT AND EXPLICIT DETERMINATION OF COLLOCATED PICTURE FOR TEMPORAL PREDICTION |
| 14840 | CS39570 | 137790 | | | 13/677,576 | USA | SCALABLE DATA ACQUISITION AND ACCUMULATION IN A RESOURCE CONSTRAINED ENVIRONMENT |
| 14841 | CS39580 | 137760 | | US20140051366A1 | 13/589,503 | USA | METHOD FOR AUTOMATIC FREQUENCY CORRECTION IN A MULTI-CARRIER COMMUNICATIONS DEVICE |
| 14842 | CS39582 | 136725 | | US20130151693A1 | 13/316,087 | USA | ADAPTIVE DATA SYNCHRONIZATION BASED ON DEVICE MOVEMENT AND LOCATION |
| 14843 | CS39586 | 137864 | | US20140084856A1 | 13/625,976 | USA | METHODS AND SYSTEMS FOR RAPID WIRELESS CHARGING |
| 14844 | CS39587 | 137055 | | | 13/622,108 | USA | METHOD OF USER INTERACTION FOR SHOWING AND INTERACTING WITH FRIEND STATUS ON TIMELINE |
| 14845 | CS39594 | 137754 | | | 61/731,566 | USA | METHOD AND APPARATUS FOR DELIVERING DATA TO A WIRELESS STATION |
| 14846 | CS39594 | 141088 | | | 14/086,007 | USA | DELIVERING DATA TO A WIRELESS STATION |
| 14847 | CS39597 | 137610 | | US20140084996A1 | 13/625,090 | USA | METHOD AND APPARATUS FOR CONTROLLING OR MANAGING BANDWIDTH OF A FILTER CIRCUIT WITHIN A SYSTEM HAVING TWO INTEGRATED CIRCUITS |
| 14848 | CS39598 | 136700 | | | 61/566,594 | USA | A ONE DIMENSION SCAN FLAG FOR RETANGULAR TRANSFORM |
| 14849 | CS39598 | 138961 | | US20130215969A1 | 13/722,625 | USA | METHOD AND APPARATUS FOR LAST COEFFICIENT INDEXING FOR HIGH EFFICIENCY VIDEO CODING |
| 14850 | CS39602 | 138429 | | | 13/729,426 | USA | REMOTE TOUCH WITH VISUAL FEEDBACK |
| 14851 | CS39605 | 137587 | | US20140051505A1 | 13/584,969 | USA | SOFTWARE-APPLICATION INITIATION |
| 14852 | CS39606 | 137250 | | US20130298140A1 | 13/462,523 | USA | METHOD AND APPARATUS FOR DISPLAYING DATA FROM A PLURALITY OF CONCURRENT OPERATING SYSTEM ENVIRONMENTS |
| 14853 | CS39607 | 137155 | | US20130293573A1 | 13/462,529 | USA | METHOD AND APPARATUS FOR DISPLAYING ACTIVE OPERATING SYSTEM ENVIRONMENT DATA WITH A PLURALITY OF CONCURRENT OPERATING SYSTEM ENVIRONMENTS |
| 14854 | CS39608 | 137156 | | US20130298141A1 | 13/462,533 | USA | METHOD AND APPARATUS FOR PROVIDING CONTEXTUAL INFORMATION BETWEEN OPERATING SYSTEM ENVIRONMENTS |
| 14855 | CS39609 | 137371 | | | 13/659,277 | USA | SIMULATING SYNCHRONOUS EXECUTION OF ASYNCHRONOUS OPERATIONS |



PATENT
REEL: 034319 FRAME: 0470

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14856 | CS39618 | 137573 | | US20130282371A1 | 13/452,031 | USA | RECOGNIZING REPEATED SPEECH IN A MOBILE COMPUTING DEVICE |
| 14857 | CS39628 | 138446 | | | 13/956,919 | USA | Method and Apparatus for Material Requirements Planning Adjustments |
| 14858 | CS39630 | 137056 | | US20130265297A1 | 13/441,360 | USA | DISPLAY OF A CORRECTED BROWSER PROJECTION OF A VISUAL GUIDE FOR PLACING A THREE DIMENSIONAL OBJECT IN A BROWSER |
| 14859 | CS39631 | 137118 | | US20130298004A1 | 13/464,010 | USA | DRAWING HTML ELEMENTS |
| 14860 | CS39632 | 137119 | | US20130298005A1 | 13/464,012 | USA | DRAWING HTML ELEMENTS |
| 14861 | CS39634 | 137275 | | US20130278592A1 | 13/451,038 | USA | MERGING DRAWING OBJECTS FROM A SET OF CANVAS ELEMENTS |
| 14862 | CS39635 | 137043 | | US20130278593A1 | 13/451,048 | USA | COPYING A DRAWING OBJECT FROM A CANVAS ELEMENT |
| 14863 | CS39636 | 137684 | | US20140075369A1 | 13/609,973 | USA | DISPLAYING SIDE-TABBED PANELS FOR AN APPLICATION OPERATING ON A COMPUTING DEVICE |
| 14864 | CS39639 | 139059 | | | 61/788,695 | USA | METHOD FOR ENVELOPE TRACKING MULTIPLE TRANSMISSIONS THROUG HA SINGLE POWER AMPLIFIER |
| 14865 | CS39639 | 141191 | | | 14/101,380 | USA | METHOD FOR ENVELOPE TRACKING MULTIPLE TRANSMISSIONS THROUGH A SINGLE POWER AMPLIFIER |
| 14866 | CS39642 | 137495 | | | 13/623,552 | USA | LOW COMPLEXITY SYNCHRONOUS CONTROL OF VIDEO PROCESSING USING VIDEO INFORMATION IN IN-BAND PORTIONS OF VIDEO |
| 14867 | CS39643 | 137496 | | | 13/623,543 | USA | DISTRIBUTION AND USE OF VIDEO STATISTICS FOR CLOUD-BASED VIDEO ENCODING |
| 14868 | CS39647 | 137795 | | US20140059594A1 | 13/593,740 | USA | PROCESSING EMERGENCY ALERT SYSTEM MESSAGES |
| 14869 | CS39648 | 138447 | | | 13/716,288 | USA | MULTI-TOUCH GESTURE FOR MOVEMENT OF MEDIA |
| 14870 | CS39657 | 138106 | | | 13/735,595 | USA | METHODS AND APPARATUS FOR EMPHASIZING FREQUENCY BLOCKS CONTAINING PRIORITY DATA |
| 14871 | CS39659 | 136835 | | | 61/577,898 | USA | LAST COEFFICENT GROUP POSITION CODING IN HEVC |
| 14872 | CS39659 | 138960 | | US20130215970A1 | 13/722,702 | USA | METHOD AND APPARATUS FOR LAST COEFFICIENT GROUP POSITION CODING |
| 14873 | CS39663 | 138045 | | | 13/647,424 | USA | SYSTEMS AND METHODS FOR EXTIMATING SALES AND MARKETING PARAMETERS FOR A PRODUCT |
| 14874 | CS39670 | 136954 | | | 61/580,302 | USA | THE SYNTAX CHANGE FOR SIGNALING COLLOCATED PICTURE FOR HEVC |
| 14875 | CS39670 | 138957 | | US20130163663A1 | 13/721,470 | USA | IMPLICIT DETERMINATION OF COLLOCATED PICTURE FOR TEMPORAL PREDICTION |
| 14876 | CS39674 | 138437 | | | 13/679,203 | USA | METHOD FOR MANAGING NOTIFICATION IN A COMMUNICATION DEVICE |
| 14877 | CS39694 | 137526 | | US20140002362A1 | 13/538,108 | USA | USER INTERFACE DEVICE HAVING CAPACITIVE TRACKBALL ASSEMBLY |
| 14878 | CS39695 | 137347 | | | 13/786,734 | USA | HANDOFF PRIORITIZATION IN MULTI-RAB CALLS |
| 14879 | CS39702 | 137868 | | | 13/677,999 | USA | METHOD AND APPARATUS FOR IMPROVING EFFICIENCY AND DISTORTION LEAKAGE IN A WIRELESS POWER AMPLIFIER |
| 14880 | CS39703 | 138107 | | | 13/733,297 | USA | METHOD AND APPARATUS FOR TUNING A COMMUNICATION DEVICE FOR MULTIBAND OPERATION |
| 14881 | CS39709 | 136982 | | | 61/583,308 | USA | WEBGL EXTENSION FOR WEBCL |
| 14882 | CS39709 | 138570 | | US20130176320A1 | 13/648,354 | USA | MACHINE PROCESSOR |
| 14883 | CS39713 | 137454 | | US20140019539A1 | 13/549,580 | USA | DETERMINATION OF INFLUENCE SCORES |
| 14884 | CS39714 | 136983 | | | 61/583,555 | USA | CODING AND SELECTION OF SAO PARAMETERS |
| 14885 | CS39714 | 139017 | | US20130177067A1 | 13/734,774 | USA | DEVICES AND METHODS FOR SAMPLE ADAPTIVE OFFSET CODING AND/OR SELECTION OF EDGE OFFSET PARAMETERS |
| 14886 | CS39717 | 137641 | | | 13/770,259 | USA | SENSING STRIP FOR PROVIDING TOUCH AND GESTURE CONTROLS |
| 14887 | CS39719 | 137869 | | | 13/657,322 | USA | DISPLAY DEVICES HAVING NON-UNIFORM SUB-PIXEL SPACING AND METHODS THEREFOR |
| 14888 | CS39734 | 137702 | | US20140024332A1 | 13/553,927 | USA | CONFIGURATION OF DISPLAY SETTINGS FOR BROADCAST MESSAGING WHILE ROAMING |
| 14889 | CS39738 | 138078 | | | 61/676,817 | USA | SECURE TIME FOR GENERAL PLATFORMS |
| 14890 | CS39738 | 140370 | | US20140033323A1 | 13/951,265 | USA | SECURE TIME FOR GENERAL PLATFORMS |



PATENT
REEL: 034319 FRAME: 0471

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14891 | CS39742 | 137116 | | US20130271472A1 | 13/445,527 | USA | DISPLAY OF VALUE CHANGES IN BETWEEN KEYFRAMES IN AN ANIMATION USING A TIMELINE |
| 14892 | CS39743 | 137117 | | US20130271473A1 | 13/445,539 | USA | CREATION OF PROPERTIES FOR SPANS WITHIN A TIMELINE FOR AN ANIMATION |
| 14893 | CS39746 | 137363 | | US20130311970A1 | 13/472,682 | USA | CREATION AND MANIPULATION OF DOCKET HIERARCHY USING LAYERS REPRESENTED ON AN INTERFACE |
| 14894 | CS39747 | 137141 | | US20130339842A1 | 13/495,155 | USA | METHODS AND SYSTEMS FOR STYLING WEB ELEMENTS |
| 14895 | CS39755 | 137147 | | US20130339844A1 | 13/517,802 | USA | METHODS AND SYSTEMS FOR STYLING WEB ELEMENTS |
| 14896 | CS39756 | 138111 | | | 13/735,560 | USA | METHOD AND APPARATUS FOR WIRELESS COMMUNICATION DEVICE MULTIBAND TUNABLE RADIO ARCHITECTURE |
| 14897 | CS39757 | 137787 | | US20130316846A1 | 13/533,190 | USA | NON-HIERARCHICAL MULTI-HASH TABLE MODEL FOR MENU DATA REPRESENTATION |
| 14898 | CS39758 | 137364 | | US20130339485A1 | 13/495,143 | USA | MULTI-THREADED ASYNCHRONOUS DOWNLOAD OF A SET OF SCRIPT FILED USED IN A WEB APPLICATION |
| 14899 | CS39777 | 138035 | | US20140018123A1 | 13/549,666 | USA | METHOD AND SYSTEM FOR MANAGING TRANSMIT POWER ON A WIRELESS COMMUNICATION NETWORK |
| 14900 | CS39782 | 137115 | | | 13/468,208 | USA | PEN TOOL EDITING MODES |
| 14901 | CS39795 | 138077 | | | 61/676,809 | USA | CORRECTION ON BINARIZATION PROCESS FOR PARTITION MODE IN HEVC TEXT SPECIFICATION |
| 14902 | CS39795 | 140233 | | US20140029670A1 | 13/940,345 | USA | DEVICES AND METHODS FOR PROCESSING OF PARTITION MODE IN HIGH EFFICIENCY VIDEO CODING |
| 14903 | CS39796 | 138474 | | | 61/707,947 | USA | CODING MODE DERIVATION FROM BASE LAYER PIXEL INFORMATION FOR SCALABLE EXTENSION OF HEVC |
| 14904 | CS39796 | 140665 | | | 14/020,922 | USA | SCAN PATTERN DETERMINATION FROM BASE LAYER PIXEL INFORMATION FOR SCALABLE EXTENSION |
| 14905 | CS39797 | 138481 | | | 61/707,949 | USA | EFFICIENT ADAPTIVE TRANSFORM FOR SCALABLE EXTENSION OF HEVC |
| 14906 | CS39797 | 140775 | | | 14/038,926 | USA | EFFICIENT ADAPTIVE TRANSFORM FOR SCALABLE EXTENSION OF HEVC |
| 14907 | CS39808 | 138411 | | | 61/704,651 | USA | EFFICIENT ADAPTIVE BITRATE HTTP STREAMING |
| 14908 | CS39808 | 140037 | | | 61/812,256 | USA | EFFICIENT ADAPTIVE BITRATE HTTP STREAMING |
| 14909 | CS39808 | 140227 | | US20140089469A1 | 13/939,314 | USA | METHODS AND DEVICES FOR EFFICIENT ADAPTIVE BITRATE STREAMING |
| 14910 | CS39811 | 137097 | | | 61/589,298 | USA | MODIFIED SAO BAND OFFSET TYPE AND CLASSES |
| 14911 | CS39811 | 139018 | | US20130188741A1 | 13/734,765 | USA | DEVICES AND METHODS FOR SAMPLE ADAPTIVE OFFSET CODING AND/OR SELECTION OF BAND OFFSET PARAMETERS |
| 14912 | CS39814 | 137101 | | | 61/589,306 | USA | SIMPLIFIED LEVEL CODING WITH 8BIT LOOKUP TABLE |
| 14913 | CS39814 | 139114 | | US20130188727A1 | 13/745,486 | USA | METHOD OF DETERMINING BINARY CODEWORDS FOR TRANSFORM COEFFICIENTS |
| 14914 | CS39815 | 137105 | | | 61/589,303 | USA | GENERALIZED LOW COMPLEXITY LEVEL PARAMETER UPDATING IN CABAC FOR HEVC |
| 14915 | CS39815 | 139115 | | US20130188694A1 | 13/745,508 | USA | METHOD OF DETERMINING BINARY CODEWORDS FOR TRANSFORM COEFFICIENTS |
| 14916 | CS39816 | 137106 | | | 61/589,216 | USA | CHROMA CONTEXT REDUCTION FOR LAST COEFFICIENT POSITION CODING IN HEVC |
| 14917 | CS39816 | 139116 | | US20130188688A1 | 13/745,660 | USA | DEVICES AND METHODS FOR CONTEXT REDUCTION IN LAST SIGNIFICANT COEFFICIENT POSITION CODING |
| 14918 | CS39817 | 137102 | | | 61/589,307 | USA | IMPROVING LEVEL CODING FOR HIGH BITRATE CODING |
| 14919 | CS39817 | 139117 | | US20130188729A1 | 13/745,549 | USA | METHOD OF DETERMINING BINARY CODEWORDS FOR TRANSFORM COEFFICIENTS |
| 14920 | CS39827 | 137794 | | | 13/791,066 | USA | VIEWER-INITIATED DELEVERY OF SUPPLEMENTAL ADVERTISING CONTENT |
| 14921 | CS39834 | 137706 | | US20140028564A1 | 13/561,376 | USA | TOUCH SENSOR INTEGRATED WITH A KEYBOARD SPACEBAR |
| 14922 | CS39839 | 137107 | | | 61/590,799 | USA | MEMORY MAPPING COMMANDS FOR WEBGL EXTENSION FOR WEBCL |
| 14923 | CS39839 | 138571 | | US20130191442A1 | 13/648,366 | USA | PROVISION OF A DOWNLOAD SCRIPT |
| 14924 | CS39842 | 137100 | | | 61/591,249 | USA | CAPABILITIES DESCRIPTION DOCUMENT AND NEGOTIATION MECHANISM |



PATENT
REEL: 034319 FRAME: 0472

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14925 | CS39842 | 139138 | | US20130198342A1 | 13/750,650 | USA | MEDIA FORMAT NEGOTIATION MECHANISM DELIVERING CLIENT DEVICE MEDIA CAPABILITIES TO A SERVER |
| 14926 | CS39851 | 137798 | | US20140081921A1 | 13/619,042 | USA | METHODS AND SYSTEMS FOR PROVIDING ACCESS TO REGIONS OF INTEREST WITHIN MULTIMEDIA CONTENT |
| 14927 | CS39854 | 137707 | | US20140051436A1 | 13/586,181 | USA | METHODS AND DEVICES FOR IDENTIFYING LOCAL AREA NETWORKS |
| 14928 | CS39858 | 137640 | | | 13/759,666 | USA | METHOD AND APPARATUS FOR ADJUSTING IMAGE PIXEL COLOR TO CREATE A PARALLAX DEPTH EFFECT |
| 14929 | CS39861 | 137674 | | | 13/691,124 | USA | METHOD AND SYSTEM FOR MULTI-STREAMING MULTIMEDIA DATA |
| 14930 | CS39863 | 137175 | | US20130291034A1 | 13/458,368 | USA | NETWORK MONITORING WITH ESTIMATION OF NETWORK PATH TO NETWORK ELEMENT LOCATION |
| 14931 | CS39864 | 137176 | | US20130290791A1 | 13/458,435 | USA | MAPPING A NETWORK FAULT |
| 14932 | CS39865 | 137177 | | US20130290783A1 | 13/458,472 | USA | ESTIMATING A SEVERITY LEVEL OF A NETWORK FAULT |
| 14933 | CS39866 | 137178 | | US20130286852A1 | 13/458,504 | USA | ESTIMATING PHYSICAL LOCATIONS OF NETWORK FAULTS |
| 14934 | CS39868 | 137349 | | US20130265985A1 | 13/443,219 | USA | WIRELESS COMMUNICATION DEVICE COMMUNICATION SYSTEM AND METHOD FOR ESTABLISHING DATA CONNECTIVITY BETWEEN A WIRELESS COMMUNICATION DEVICE AND A FIRST ACCESS NETWORK |
| 14935 | CS39870 | 137129 | | | 61/593,779 | USA | SIMPLIFICATION OF SIGNIFICANCE MAP CODING FOR CABAC |
| 14936 | CS39870 | 138758 | | US20130195182A1 | 13/678,183 | USA | SIMPLIFICATION OF SIGNIFICANCE MAP CODING |
| 14937 | CS39876 | 137614 | | | 13/666,482 | USA | SYSTEM AND METHODS FOR CONFIGURING THE DISPLAY RESOLUTION OF AN ELECTRONIC DEVICE BASED ON DISTANCE |
| 14938 | CS39878 | 137137 | | US20130201199A1 | 13/366,369 | USA | INITIATION OF ACTIONS BY A PORTABLE COMPUTING DEVICE FROM A LOCKED STATE |
| 14939 | CS39883 | 137753 | | US20140050137A1 | 13/586,360 | USA | METHODS AND APPARATUS FOR SERVING CONTENT TO A WIRELESS DEVICE |
| 14940 | CS39885 | 137361 | | US20130234924A1 | 13/414,585 | USA | PORTABLE ELECTRONIC DEVICE AND METHOD FOR CONTROLLING OPERATION THEREOF BASED ON USER MOTION |
| 14941 | CS39887 | 137138 | | | 61/595,061 | USA | AN EXPLICIT WAY FOR SIGNALING COMMOCATED PICTURE FOR HEVC |
| 14942 | CS39887 | 139148 | | US20130202034A1 | 13/753,388 | USA | EXPLICIT WAY FOR SIGNALING A COLLOCATED REFERENCE PICTURE FOR VIDEO CODING |
| 14943 | CS39888 | 137139 | | | 61/595,072 | USA | CHROMA CONTEXT REDUCTION FOR LAST COEFFICIENT POSITION CODING IN HEVC |
| 14944 | CS39888 | 139182 | | US20130202026A1 | 13/758,770 | USA | DEVICES AND METHODS FOR CONTEXT REDUCTION IN LAST SIGNIFICANT COEFFICIENT POSITION CODING |
| 14945 | CS39889 | 137140 | | | 61/595,134 | USA | NEW LEVEL PARAMETER UPDATING TABLE IN HIGH THROUGHPUT CABAC FOR HEVC |
| 14946 | CS39889 | 139186 | | US20130202029A1 | 13/759,764 | USA | METHOD OF DETERMINING BINARY CODEWORDS FOR TRANSFORM COEFFICIENTS |
| 14947 | CS39898 | 138398 | | | 13/671,245 | USA | SYSTEMS AND METHODS FOR FREQUENCY-BASED STRIDE LENGTH CORRECTION IN A PEDOMETER DEVICE |
| 14948 | CS39909 | 138249 | | | 13/706,913 | USA | STICTION REDUCTION FOR MEMS DEVICES |
| 14949 | CS39913 | 137182 | | | 61/597,041 | USA | MODIFICATIONS TO SAO BAND OFFSET AND EDGE OFFSET |
| 14950 | CS39913 | 139016 | | US20130177068A1 | 13/734,778 | USA | DEVICES AND METHODS FOR SAMPLE ADAPTIVE OFFSET CODING |
| 14951 | CS39914 | 137224 | | US20130211846A1 | 13/396,259 | USA | ALL-PASS FILTER PHASE LINEARIZATION OF ELLIPTIC FILTERS IN SIGNAL DECIMATION AND INTERPOLATION FOR AN AUDIO CODEC |
| 14952 | CS39919 | 138607 | | | 13/656,853 | USA | METHOD AND DEVICE WITH A PUSH TO TALK FEATURE |
| 14953 | CS39920 | 137672 | | | 13/672,356 | USA | SYSTEMS AND METHODS FOR SPEED ESTIMATION BASED ON STRIDE DATA USING PREDICTIVE MODELING |
| 14954 | CS39930 | 137696 | | US20140022183A1 | 13/552,673 | USA | SENDING AND RECEIVING INFORMATION |
| 14955 | CS39943 | 137708 | | | 13/671,673 | USA | METHODS AND APPARATUS FOR PORTING LOUDSPEAKERS TO AN EARPIECE |
| 14956 | CS39944 | 137605 | | | 13/666,572 | USA | SYSTEMS AND METHODS FOR GENERATING COMPENSATED SPEED VALUES FOR DOPPLER-ENABLED DEVICE |



PATENT
REEL: 034319 FRAME: 0473

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14957 | CS39955 | 137358 | | | 61/607,625 | USA | SECURITY POLICY ENFORCEMENT IN REMOVE PROVISIONING |
| 14958 | CS39955 | 139410 | | US20130239169A1 | 13/786,980 | USA | POLICY FOR SECURE PACKET TRANSMISSION USING REQUIRED NODE PATHS AND CRYPTOGRAPHIC SIGNATURES |
| 14959 | CS39960 | 138048 | | | 13/671,696 | USA | ELECTRONIC PROGRAM GUIDE WITH DISPLAY OF ALTERNATIVE-SOURCE MULTIMEDIA PROGRAM OPTIONS AND ESTIMATED AVAILABILITY PARAMETERS |
| 14960 | CS39964 | 138438 | | US20140085048A1 | 13/626,311 | USA | SYSTEM AND METHOD FOR UNLOCKING AN ELECTRONIC DEVICE VIA A SECURELY PAIRED REMOTE DEVICE |
| 14961 | CS39967 | 137810 | | US20140088974A1 | 13/626,938 | USA | APPARATUS AND METHOD FOR AUDIO FRAME LOSS RECOVERY |
| 14962 | CS39968 | 138097 | | US20140038514A1 | 13/562,952 | USA | DISPLAY AWARE TRANSCODER SOURCE SELECTION SYSTEM |
| 14963 | CS39970 | 137387 | | US20130250782A1 | 13/428,464 | USA | RADIO LINK MONITORING IN A WIRELESS COMMUNICATION DEVICE |
| 14964 | CS39977 | 138110 | | | 13/833,904 | USA | SYSTEMS AND METHODS FOR PREDICTIVE TEXT ENTRY FOR SMALL-SCREEN DEVICES WITH TOUCH-BASED TWO-STAGE TEXT INPUT |
| 14965 | CS39978 | 137694 | | US20140033248A1 | 13/559,685 | USA | INCLUDING INSERTS IN MULTIMEDIA CONTENT |
| 14966 | CS39980 | 137856 | | US20140075011A1 | 13/613,673 | USA | PROVIDING A MOBILE ACCESS POINT |
| 14967 | CS39994 | 138415 | | US20140085492A1 | 13/625,347 | USA | PREVENTING MOTION ARTIFACTS BY INTELLIGENTLY DISABLING VIDEO STABILIZATION |
| 14968 | CS40006 | 137811 | | US20140077968A1 | 13/621,857 | USA | PREDICTION OF ESTIMATED REMAINING UTILITY USAGE VIA A METER |
| 14969 | CS40008 | 137976 | | | 13/649,556 | USA | METHOD AND APPARATUS FOR PROVIDING ADAPTIVE WALLPAPER DISPLAY FOR A DEVICE HAVING MULTIPLE OPERATING SYSTEM ENVIRONMENTS |
| 14970 | CS40009 | 137705 | | US20140022108A1 | 13/556,081 | USA | INTER-VEHICLE ALERT SYSTEM WITH NAVIGABLE VIDEO LOOK AHEAD |
| 14971 | CS40011 | 137606 | | US20130311614A1 | 13/476,551 | USA | METHOD FOR RETRIEVING CONTENT AND WIRELESS COMMUNICATION DEVICE |
| 14972 | CS40014 | 138115 | | US20140038662A1 | 13/565,096 | USA | METHOD AND APPARATUS FOR COMPENSATING FOR PHASE SHIFT IN A COMMUNICATION DEVICE |
| 14973 | CS40020 | 137977 | | | 13/713,041 | USA | SYSTEM AND METHODS FOR A CLOUD BASED WIRELESS PERSONAL AREA NETWORK SERVICE ENABLING CONTEXT ACTIVITY HANDOFFS BETWEEN DEVICES |
| 14974 | CS40029 | 138399 | | | 13/672,835 | USA | SYSTEMS AND METHODS FOR ADVERTISING TO A GROUP OF USERS |
| 14975 | CS40041 | 137428 | | US20130252606A1 | 13/428,479 | USA | RADIO LINK MONITORING IN A WIRELESS COMMUNICATION DEVICE |
| 14976 | CS40049 | 137623 | | US20130285925A1 | 13/457,283 | USA | UNLOCKING AN ELECTRONIC DEVICE |
| 14977 | CS40052 | 137414 | | | 13/667,001 | USA | METHOD AND APPARATUS FOR GENERATING A CANDIDATE CODE-VECTOR TO CODE AN INFORMATION SIGNAL |
| 14978 | CS40064 | 137770 | | | 13/675,359 | USA | DYNAMIC BUFFER MANAGEMENT FOR A MULTIMEDIA CONTENT DELIVERY SYSTEM |
| 14979 | CS40073 | 137442 | | US20140036095A1 | 13/564,451 | USA | METHOD AND SYSTEM FOR TESTING TEMPORAL LATENCY IN DEVICE HAVING OPTICAL SENSING COMPONENT AND TOUCH-SENSITIVE DISPLAY COMPONENT |
| 14980 | CS40087 | 138159 | | | 13/714,691 | USA | OPTIMIZED TIME-SLOT STRUCTURE FOR BLOCKIZED COMMUNICATION |
| 14981 | CS40088 | 138452 | | | 13/769,549 | USA | METHOD AND APPARATUS FOR DETERMINING DISPLACEMENT FROM ACCELERATION DATA |
| 14982 | CS40089 | 137509 | | | 61/621,159 | USA | SAO PARAMETER CODING ACROSS COLOR COMPONENTS |
| 14983 | CS40089 | 139691 | | US20130266058A1 | 13/858,597 | USA | DEVICES AND METHODS FOR SIGNALING SAMPLE ADAPTIVE OFFSET (SAO) PARAMETERS |
| 14984 | CS40092 | 138432 | | | 13/731,653 | USA | METHOD AND SYSTEM FOR PROVIDING LIMITED USAGE OF AN ELECTRONIC DEVICE |
| 14985 | CS40095 | 137673 | | US20130301434A1 | 13/470,841 | USA | RADIO LINK MONITORING IN A WIRELESS COMMUNICATION DEVICE |
| 14986 | CS40096 | 138049 | | | 13/610,957 | USA | SELECTIVE CONTENT DISCLOSURE IN AN AD-HOC NETWORK BASED ON SOCIAL COHESION |
| 14987 | CS40102 | 137846 | | US20130335929A1 | 13/526,673 | USA | ELECTRONIC DEVICE AND METHOD WITH FLEXIBLE DISPLAY |
| 14988 | CS40103 | 137530 | | | 61/623,036 | USA | MODIFICATION FOR SIGNALING COLLOCATED PICTURE FOR HEVC |



PATENT
REEL: 034319 FRAME: 0474

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 14989 | CS40103 | 139258 | | US20130272375A1 | 13/766,676 | USA | EVALUATION OF SIGNALING OF COLLOCATED REFERENCE PICTURE FOR TEMPORAL PREDICTION |
| 14990 | CS40107 | 138771 | | | 61/790,021 | USA | METHODS AND APPARATUS FOR DETERMINING A TRANSMIT ANTENNA GAIN AND A SPATIAL MODE OF A DEVICE |
| 14991 | CS40107 | 141676 | | | 14/195,074 | USA | METHODS AND APPARATUS FOR DETERMINING A TRANSMIT ANTENNA GAIN AND A SPATIAL MODE OF A DEVICE |
| 14992 | CS40109 | 137803 | | US20140028785A1 | 13/561,689 | USA | VIDEO BANDWIDTH ALLOCATION IN A VIDEO CONFERENCE |
| 14993 | CS40126 | 137719 | | | 61/649,247 | USA | METHOD AND APPARATUS FOR TRANSPORT BLOCK SIGNALING IN WIRELESS COMMUNICATION SYSTEM |
| 14994 | CS40126 | 139793 | | US20130308504A1 | 13/869,996 | USA | METHOD AND APPARATUS FOR TRANSPORT BLOCK SIGNALING IN WIRELESS COMMUNICATION SYSTEM |
| 14995 | CS40132 | 137757 | | | 61/651,762 | USA | METHOD AND APPARATUS FOR REDUCING THE EFFECTS OF INTERFERENCE EXPERIENCED BY A COMMUNICATION DEVICE |
| 14996 | CS40132 | 139894 | | US20130315157A1 | 13/869,084 | USA | METHOD AND APPARATUS FOR REDUCING THE EFFECTS OF INTERFERENCE EXPERIENCED BY A COMMUNICATION DEVICE |
| 14997 | CS40140 | 137802 | | US20130342560A1 | 13/533,193 | USA | LAYERING A LINE WITH MULTIPLE LAYERS FOR RENDERING A SOFT BRUSHSTROKE |
| 14998 | CS40156 | 137969 | | | 61/668,286 | USA | OPTIMIZING THE STEAMING OF ADAPTIVE BITRATE VIDEO OVER HTTP |
| 14999 | CS40156 | 140189 | | US20140013376A1 | 13/932,056 | USA | METHODS AND DEVICES FOR EFFICIENT ADAPTIVE BITRATE STREAMING |
| 15000 | CS40165 | 137718 | | | 61/649,227 | USA | ENFORCEMENT OF TRICK PLAY DISABLEMENT IN ADAPTIVE BIT RATE CONTENT DELIVERY |
| 15001 | CS40165 | 139904 | | US20130311670A1 | 13/894,926 | USA | ENFORCEMENT OF TRICK-PLAY DISABLEMENT IN ADAPTIVE BIT RATE CONTENT DELIVERY |
| 15002 | CS40170 | 137927 | | | 13/656,863 | USA | SECURE INFORMATION TRANSFER VIA BAR CODES |
| 15003 | CS40171 | 137639 | | | 61/640,538 | USA | MODIFICATION FOR SIGNALING COLLOCATED PICTURE FOR HEVC |
| 15004 | CS40171 | 139257 | | US20130272406A1 | 13/766,691 | USA | SIGNALING OF TEMPORAL MOTION VECTOR PREDICTOR (MVP) FLAG FOR TEMPORAL PREDICTION |
| 15005 | CS40181 | 137940 | | US20140060150A1 | 13/601,294 | USA | ODOR REMOVING DEVICE |
| 15006 | CS40181 | 140171 | | | 13/925,371 | USA | ODOR REMOVING DEVICE |
| 15007 | CS40192 | 138275 | | US20140066026A1 | 13/598,836 | USA | METHOD AND APPARATUS FOR FACILITATING A COMMUNICATION SESSION |
| 15008 | CS40193 | 138101 | | | 13/645,781 | USA | OPTICAL FIBER MANAGEMENT BRIDGE |
| 15009 | CS40195 | 138140 | | US20140047063A1 | 13/568,193 | USA | A LOCATION-BASED PROGRAM LISTING |
| 15010 | CS40196 | 137807 | | | 61/681,701 | USA | DYNAMIC SPEAKER SELECTION FOR MOBILE COMPUTING DEVICES |
| 15011 | CS40196 | 138496 | | US20140044286A1 | 13/644,308 | USA | DYNAMIC SPEAKER SELECTION FOR MOBILE COMPUTING DEVICES |
| 15012 | CS40200 | 138108 | | | 13/692,520 | USA | METHOD AND APPARATUS FOR SELECTIVELY TRANSMITTING DATA USING SPATIAL DIVERSITY |
| 15013 | CS40201 | 137681 | | US20130301542A1 | 13/470,933 | USA | RADIO LINK MONITORING IN A WIRELESS COMMUNICATION DEVICE |
| 15014 | CS40205 | 137665 | | | 13/666,499 | USA | SYSTEMS AND METHODS FOR CONFIGURING THE DISPLAY RESOLUTION OF AN ELECTRONIC DEVICE BASED ON DISTANCE AND USER PRESBYOPIA |
| 15015 | CS40207 | 137666 | | | 13/528,922 | USA | PRIVACY MANAGER FOR RESTRICTING CORRELATION OF META-CONTENT HAVING PROTECTED INFORMATION BASED ON PRIVACY |
| 15016 | CS40212 | 137682 | | | 61/646,731 | USA | SCALABLE VIDEO CODING WITH ENHANCED BASE LAYER |
| 15017 | CS40212 | 139892 | | US20130301702A1 | 13/893,369 | USA | SCALABLE VIDEO CODING WITH ENHANCED BASE LAYER |
| 15018 | CS40226 | 137717 | | | 61/649,115 | USA | TECHNIQUE FOR SYNCHRONIZING MULTIPLE TRANSCODING DEVICES UTILIZING THE SIMULTANEITY OF RECEIPT OF MULTICAST PACKETS |
| 15019 | CS40226 | 139932 | | US20130308638A1 | 13/896,358 | USA | SYNCHRONIZING MULTIPLE TRANSCODING DEVICES UTILIZING THE SIMULTANEITY OF RECEIPT OF MULTICAST PACKETS |
| 15020 | CS40229 | 138454 | | | 13/706,873 | USA | APPARATUS AND METHOD FOR ACCESSING WIFI NETWORKS |



PATENT
REEL: 034319 FRAME: 0475

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15021 | CS40233 | 137713 | | | 61/649,101 | USA | ARRAY OF SYSTEM-ON-A-CHIP TRANSCODER INSTANCES EACH INCORPORATING AN APPLICATION CPU MEMORY DISK NETWORK INTERFACE AND AUDIO/VIDEO PROCESSING BLOCK LINKED AND CONTROLLED BY AN ON-BOARD MANAGED SWITCH/ROUTER SUBSYSTEM |
| 15022 | CS40233 | 139710 | | US20130312048A1 | 13/862,321 | USA | ARRAY OF TRANSCODER INSTANCES WITH INTERNET PROTOCOL (IP) PROCESSING CAPABILITIES |
| 15023 | CS40234 | 137712 | | | 61/649,095 | USA | REDUNDANT ARCHITECTURE FOR FAILOVER OF TRANSCODER INSTANCES |
| 15024 | CS40234 | 139760 | | US20130308440A1 | 13/863,295 | USA | REDUNDANT ARCHITECTURE FOR FAILOVER OF TRANSCODER INSTANCES |
| 15025 | CS40263 | 138274 | | | 13/738,087 | USA | VARIABLE ANTENNA MATCH LINEARITY |
| 15026 | CS40267 | 138109 | | | 13/737,971 | USA | METHOD AND APPARATUS FOR AN ADAPTIVE MULTI-ANTENNA SYSTEM |
| 15027 | CS40268 | 138346 | | | 13/687,181 | USA | GESTURE INPUT TO GROUP AND CONTROL ITEMS |
| 15028 | CS40271 | 138486 | | | 13/760,227 | USA | ELECTRONIC DEVICE WITH CONTROL INTERFACE AND METHODS THEREFOR |
| 15029 | CS40273 | 138694 | | | 13/761,261 | USA | DOUBLE SIDED CAMERA MODULE |
| 15030 | CS40274 | 138831 | | | 13/705,646 | USA | TOUCH SENSOR AND RADIO FREQUENCY IDENTIFICATION APPARATUS AND METHOD |
| 15031 | CS40280 | 138901 | | | 13/713,045 | USA | SYSTEM AND METHODS FOR PREVENTING INTERRUPTIONS DUE TO BATTERY DRAIN DURING STREAMING MEDIA SESSIONS BETWEEN DEVICES |
| 15032 | CS40286 | 138435 | | | 13/738,384 | USA | METHODS AND APPARATUS FOR GENERATING A MESSAGE FOR A WIRELESS DEVICE |
| 15033 | CS40298 | 138250 | | | 13/705,551 | USA | RADIO INTERFACE LAYER DESIGN FOR SMARTPHONES |
| 15034 | CS40299 | 138433 | | | 61/720,664 | USA | MIXED TYPE TEXT EXTRACTION AND DISTRIBUTION |
| 15035 | CS40299 | 138968 | | | 13/731,134 | USA | MIXED TYPE TEXT EXTRACTION AND DISTRIBUTION |
| 15036 | CS40311 | 138597 | | | 13/652,892 | USA | INLINE TRAY ASSEMBLY FOR RECEIVING MULTIPLE DATA CARDS |
| 15037 | CS40316 | 137804 | | US20140078055A1 | 13/622,054 | USA | TOUCH SENSOR INTEGRATED WITH A TRACK POINTER |
| 15038 | CS40324 | 138251 | | | 13/735,187 | USA | DUPLEX FILTER ARRANGEMENTS FOR USE WITH TUNABLE NARROW BAND ANTENNAS HAVING FORWARD AND BACKWARD COMPATIBILITY |
| 15039 | CS40329 | 138079 | | | 13/646,798 | USA | HIGH AVAILABLITY EVENT LOG COLLECTION IN A NETWORKED SYSTEM |
| 15040 | CS40334 | 138769 | | | 13/776,750 | USA | APPARATUS AND METHOD FOR MEASURING AND USING CONGESTION IN A WIRELESS COMMUNICATION SYSTEM |
| 15041 | CS40335 | 138156 | | US20140078660A1 | 13/621,855 | USA | APPARATUS FOR SECURING MEMORY MODULES AND/OR SUBSCRIBER IDENTITY MODULE IN AN ELECTRONIC DEVICE |
| 15042 | CS40338 | 138075 | | | 13/741,422 | USA | METHOD AND APPARATUS FOR RECEIVING INPUT OF VARYING LEVELS OF COMPLEXITY TO PERFORM ACTIONS HAVING DIFFERENT SENSITIVITIES |
| 15043 | CS40341 | 137842 | | | 61/659,986 | USA | MODIFICATION OF SLICE HEADER FOR HEVC |
| 15044 | CS40341 | 139756 | | | 13/863,072 | USA | METHOD AND APPARATUS FOR EFFICIENT SLICE HEADER PROCESSING |
| 15045 | CS40341 | 139758 | | US20130336399A1 | 13/863,094 | USA | METHOD AND APPARATUS FOR EFFICIENT SLICE HEADER PROCESSING |
| 15046 | CS40341 | 139759 | | US20130336384A1 | 13/863,127 | USA | METHOD AND APPARATUS FOR EFFICIENT SLICE HEADER PROCESSING |
| 15047 | CS40353 | 138627 | | | 13/721,561 | USA | REDUCING RF ENERGY LEAKAGE BETWEEN BATTERY AND PCB |
| 15048 | CS40362 | 138270 | | | 61/694,420 | USA | A WIRELESS COMMUNICATION DEVICE AND METHOD WITH AN ENHANCED ANTENNA FARM |
| 15049 | CS40362 | 139285 | | US20140062799A1 | 13/771,418 | USA | A WIRELESS COMMUNICATION DEVICE AND METHOD WITH AN ENHANCED ANTENNA FARM |
| 15050 | CS40399 | 138157 | | | 13/664,451 | USA | NEW PHONE CONSTRUCTION/LENS DESIGN TO REDUCE LENS BOARDERS |
| 15051 | CS40429 | 138158 | | | 13/648,407 | USA | ELECTRONIC CONNECTOR CAPABLE OF ACCEPTING A SINGLE SUBSCRIBER IDENTITY MODULE OR A MEMORY CARD |
| 15052 | CS40440 | 138988 | | | 13/727,683 | USA | METHOD AND APPARATUS FOR DEVICE-TO-DEVICE COMMUNICATION |
| 15053 | CS40470 | 138646 | | | 13/662,600 | USA | SEAMLESS AUTHORIZED ACCESS TO AN ELECTRONIC DEVICE |



PATENT
REEL: 034319 FRAME: 0476

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15054 | CS40495 | 138080 | | | 13/633,943 | USA | SYSTEM AND METHOD FOR ASSOCIATING ONLINE CONTENT TO A SECOND INDEXED CONTENT |
| 15055 | CS40519 | 138987 | | | 13/727,692 | USA | METHOD AND APPARATUS FOR DEVICE-TO-DEVICE COMMUNICATION |
| 15056 | CS40546 | 138116 | | US20140036747A1 | 13/566,381 | USA | METHOD AND APPARATUS FOR RECEIVING A CONTROL CHANNEL |
| 15057 | CS40564 | 138656 | | | 13/834,832 | USA | OPERATING A COMPUTER WITH A TOUCHSCREEN |
| 15058 | CS40576 | 138001 | | | 61/669,136 | USA | NEW ADAPTIVE LOOP FILTER COEFFICIENT CODING |
| 15059 | CS40576 | 140188 | | US20140010278A1 | 13/932,025 | USA | METHOD AND APPARATUS FOR CODING ADAPTIVE-LOOP FILTER COEFFICIENTS |
| 15060 | CS40584 | 138624 | | | 61/775,850 | USA | METHOD AND DEVICE FOR DETECTING DISPLAY DAMAGE AND RECONFIGURING PRESENTATION DATA AND ACTUATION ELEMENTS |
| 15061 | CS40584 | 140715 | | | 14/030,241 | USA | METHOD AND DEVICE FOR DETECTING DISPLAY DAMAGE AND RECONFIGURING PRESENTATION DATA AND ACTUATION ELEMENTS |
| 15062 | CS40586 | 139624 | | | 14/088,653 | USA | METHOD AND APPARATUS FOR ALLOCATING RESOURCES FOR DEVICE-TO-DEVICE COMMUNICATION |
| 15063 | CS40615 | 138724 | | | 61/790,861 | USA | METHOD AND APPARATUS FOR DISPLAYING A PREDETERMINED IMAGE ON A DISPLAY PANEL OF AN ELECTRONIC DEVICE WHEN THE ELECTRONIC DEVICE IS OPERATING IN A REDUCED POWER MODE OF OPERATION |
| 15064 | CS40615 | 140585 | | | 14/013,315 | USA | METHOD AND APPARATUS FOR DISPLAYING A PREDETERMINED IMAGE ON A DISPLAY PANEL OF AN ELECTRONIC DEVICE WHEN THE ELECTRONIC DEVICE IS OPERATING IN A REDUCED POWER MODE OF OPERATION |
| 15065 | CS40626 | 138803 | | | 61/731,740 | USA | A METHOD OF SELECTING AN AUTHENTICATION SENSOR |
| 15066 | CS40626 | 138964 | | | 13/726,729 | USA | A METHOD OF SELECTING AN AUTHENTICATION SENSOR |
| 15067 | CS40627 | 139028 | | | 13/798,211 | USA | EVOLVING ANTENNA SYSTEM BASED ON USER HABITS |
| 15068 | CS40636 | 138583 | | | 13/721,771 | USA | METHODS AND APPARATUS FOR TRANSMITTING DATA BETWEEN DIFFERENT PEER-TO-PEER COMMUNICATION GROUPS |
| 15069 | CS40642 | 138580 | | | 13/727,702 | USA | METHOD AND APPARATUS FOR DEVICE-TO-DEVICE COMMUNICATION |
| 15070 | CS40643 | 139231 | | | 61/792,717 | USA | SILOXANE COATINGS FOR A DISPLAY LENS ASSEMBLY FOR MOBILE DEVICES |
| 15071 | CS40643 | 141692 | | | 14/200,381 | USA | SILOXANE COATINGS FOR A DISPLAY LENS ASSEMBLY FOR MOBILE DEVICES |
| 15072 | CS40645 | 138301 | | US20140064109A1 | 13/600,667 | USA | METHOD AND APPARATUS FOR MITIGATING DOWNLINK INTERFERENCE |
| 15073 | CS40650 | 138616 | | | 13/801,095 | USA | METHOD AND SYSTEM FOR IMPROVED COMMUNICATION AMONG PAIRED ELECTRONIC DEVICES |
| 15074 | CS40651 | 138495 | | | 13/744,550 | USA | LIQUID CRYSTAL DISPLAY WITH PHOTO-LUMINESCENT MATERIAL LAYER |
| 15075 | CS40687 | 138693 | | | 13/742,665 | USA | MULTI-FUNCTIONAL FPC ASSEMBLY |
| 15076 | CS40689 | 138582 | | | 13/708,239 | USA | METHODS AND APPARATUS FOR SELECTING AN INTER-RADIO ACCESS TECHNOLOGY FOR AN ELECTRONIC DEVICE |
| 15077 | CS40694 | 138135 | 8484676 | | 13/682,946 | USA | ATTENTION-BASED MULTI-SCREEN ADVERTISEMENT SCHEDULING |
| 15078 | CS40695 | 138136 | | | 13/682,978 | USA | ATTENTION-BASED ADVERTISEMENT SCHEDULING IN TIME-SHIFTED CONTENT |
| 15079 | CS40696 | 138137 | | | 13/683,003 | USA | MULTI-SCREEN ADVERTISEMENT CORRELATION BASED ON PURCHASES |
| 15080 | CS40702 | 138900 | | | 13/713,042 | USA | APPARATUS AND METHODS FOR FACILITATING CONTEXT HANDOFF BETWEEN DEVICES IN A CLOUD BASED WIRELESS PERSONAL AREA NETWORK |
| 15081 | CS40721 | 138617 | | | 61/779,004 | USA | METHODS AND APPARATUS FOR DYNAMICALLY ADJUSTING AN OVER-CURRENT PROTECTION THRESHOLD |
| 15082 | CS40721 | 140438 | | | 13/959,767 | USA | METHODS AND APPARATUS FOR DYNAMICALLY ADJUSTING AN OVER-CURRENT PROTECTION THRESHOLD |
| 15083 | CS40730 | 138589 | | | 13/772,373 | USA | RECOGNIZING ACCENTED SPEECH |
| 15084 | CS40732 | 138416 | | US20140085493A1 | 13/625,381 | USA | PREVENTING MOTION ARTIFACTS BY INTELLIGENTLY DISABLING VIDEO STABILIZATION |
| 15085 | CS40743 | 138625 | | | 14/028,034 | USA | Supply Chain Outsourcing Selection Using Analytic Hierarchy Process Methodology |
| 15086 | CS40759 | 138172 | | | 61/683,714 | USA | MODIFICATION OF SLICE_TEMPORAL_MVP_ENABLE_FLAG FOR HEVC |



PATENT
REEL: 034319 FRAME: 0477

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15087 | CS40759 | 139711 | | US20140023142A1 | 13/862,297 | USA | SIGNALING OF TEMPORAL MOTION VECTOR PREDICTOR (MVP) ENABLE FLAG |
| 15088 | CS40763 | 138610 | | | 13/657,943 | USA | PRESERVING A CONSUMPTION TEXT FOR A USER SESSION |
| 15089 | CS40770 | 138190 | | | 61/691,794 | USA | MODIFICATION OF ENABLING WEIGHTED PREDICTION AT SLICE HEADER FOR HEVC |
| 15090 | CS40770 | 140570 | | US20140056356A1 | 13/972,017 | USA | METHOD AND APPARATUS FOR EFFICIENT SIGNALING OF WEIGHTED PREDICTION IN ADVANCED CODING SCHEMES |
| 15091 | CS40774 | 139549 | | | 61/788,129 | USA | METHOD AND APPARATUS FOR DEVICE-TO-DEVICE COMMUNICATION |
| 15092 | CS40774 | 139664 | | | 13/856,069 | USA | METHOD AND APPARATUS FOR DEVICE-TO-DEVICE COMMUNICATION |
| 15093 | CS40776 | 139407 | | US20130178221A1 | 13/782,190 | USA | METHOD AND APPARATUS FOR MANAGING TRANSMIT POWER FOR DEVICE-TO-DEVICE COMMUNICATION |
| 15094 | CS40780 | 139625 | | | 61/837,264 | USA | METHOD AND NETWORK ENTITY FOR REDUCING INTER-NETWORK INTERFERENCE |
| 15095 | CS40780 | 141219 | | | 14/135,150 | USA | METHOD AND NETWORK ENTITY FOR REDUCING INTER-NETWORK INTERFERENCE |
| 15096 | CS40784 | 139261 | | | 61/784,120 | USA | METHOD FOR DETECTING DISPLAY PROPERTIES |
| 15097 | CS40784 | 141274 | | | 14/143,523 | USA | METHOD FOR DETECTING DISPLAY PROPERTIES |
| 15098 | CS40785 | 138618 | | | 13/778,823 | USA | LOW-POWER DISPLAY AND CORRESPONDING LIGHTING APPARATUS AND METHODS OF OPERATION |
| 15099 | CS40789 | 138619 | | | 61/883,717 | USA | CUSTOMER-PRIORITIZED INVENTORY ALLOCATION FOR SUPPLY CHAIN |
| 15100 | CS40789 | 140838 | | | 14/046,322 | USA | CUSTOMER-PRIORITIZED INVENTORY ALLOCATION FOR SUPPLY CHAIN |
| 15101 | CS40791 | 139019 | | | 61/749,528 | USA | CONTROLLING EMBEDDED IMAGE DATA IN A SMART DISPLAY |
| 15102 | CS40791 | 141329 | | | 14/148,841 | USA | CONTROLLING EMBEDDED IMAGE DATA IN A SMART DISPLAY |
| 15103 | CS40799 | 138595 | | | 13/722,148 | USA | METHOD AND APPARATUS FOR ANTENNA ARRAY CHANNEL FEEDBACK |
| 15104 | CS40802 | 138585 | | | 13/721,327 | USA | PIEZO BASED FINGERPRINT SENSOR STRUCTURE |
| 15105 | CS40803 | 138622 | | | 13/834,140 | USA | SENSING CHARACTERISTICS OF ADJACENT FINGERS FOR USER AUTHENTICATION |
| 15106 | CS40804 | 138498 | | | 61/709,149 | USA | A METHOD OF ARCHITECTURE DEFINITION OF SECURE PLAYBACK OF HD CONTENT USING TRUSTEDEXECUTIONENVIRONMENT(TEE) FOR OTT (OVER THE TOP) AND HOME NETWORK |
| 15107 | CS40804 | 140811 | | | 14/043,233 | USA | SYSTEMS AND METHODS FOR MANIPULATING SENSITIVE INFORMATION IN A SECURE MOBILE ENVIRONMENT |
| 15108 | CS40806 | 138714 | | | 61/902,331 | USA | THREE-DIMENSIONAL AUDIO RENDERING TECHNIQUES |
| 15109 | CS40808 | 138345 | | | 61/702,192 | USA | EFFICIENT KEY GENERATION FOR DISTRIBUTION OF SENSITIVE MATERIAL TO MULTI-OWNER SECURE ELEMENTS |
| 15110 | CS40808 | 139695 | | | 13/859,580 | USA | EFFICIENT KEY GENERATOR FOR DISTRIBUTION OF SENSITIVE MATERIAL FROM MULITPLE APPLICATION SERVICE PROVIDERS TO A SECURE ELEMENT SUCH AS A UNIVERSAL INTEGRATED CIRCUIT CARD (UICC) |
| 15111 | CS40808 | 139765 | | | 13/865,078 | USA | EFFICIENT KEY GENERATOR FOR DISTRIBUTION OF SENSITIVE MATERIAL FROM MULTIPLE APPLICATION SERVICE PROVIDERS TO A SECURE ELEMENT SUCH AS A UNIVERSAL INTEGRATED CIRCUIT CARD (UICC) |
| 15112 | CS40815 | 138775 | | | 61/728,921 | USA | LOW POWER MANAGEMENT OF MULTIPLE SENSOR CHIP ARCHITECTURE |
| 15113 | CS40815 | 139493 | | | 61/776,868 | USA | LOW POWER MANAGEMENT OF MULTIPLE SENSOR CHIP ARCHITECTURE |
| 15114 | CS40815 | 140194 | | | 13/930,529 | USA | Low Power Management of Multiple Sensor Chip Architecture |
| 15115 | CS40815 | 140203 | | | 61/827,458 | USA | LOW-POWER MANAGEMENT OF MULTIPLE SENSOR INTEGRATED CHIP ARCHITECTURE |
| 15116 | CS40829 | 139244 | | | 61/786,036 | USA | METHOD AND APPARATUS FOR TWO-DIMENSIONAL TO THREE-DIMENSIONAL IMAGE CONVERSION |
| 15117 | CS40829 | 140755 | | | 14/035,984 | USA | METHOD AND APPARATUS FOR TWO-DIMENSIONAL TO THREE-DIMENSIONAL IMAGE CONVERSION |
| 15118 | CS40830 | 138588 | | | 61/788,334 | USA | SYSTEM AND METHOD FOR TRANSFERRING SOFTWARE APPLICATIONS AND DATA BETWEEN TWO MOBILE DEVICES WITH DIFFERENT OPERATING SYSTEMS |

PATENT
REEL: 034319 FRAME: 0478

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15119 | CS40830 | 140746 | | | 14/035,134 | USA | SYSTEM AND METHOD FOR TRANSFERRING SOFTWARE APPLICATIONS AND DATA BETWEEN TWO MOBILE DEVICES WITH DIFFERENT OPERATING SYSTEMS |
| 15120 | CS40831 | 138357 | | | 61/702,190 | USA | HIGH LEVEL SYNTAX SUPPORTING USING CHROMA INTERPOLATION FILTER(S) FOR LUMA INTERPOLATION |
| 15121 | CS40831 | 139540 | | | 13/830,855 | USA | SELECTIVE USE OF CHROMA INTERPOLATION FILTERS IN LUMA INTERPOLATION PROCESS |
| 15122 | CS40834 | 138852 | | | 13/760,464 | USA | TOUCH SENSITIVE SURFACE FOR AN ELECTRONIC DEVICE WITH FALSE TOUCH PROTECTION |
| 15123 | CS40841 | 139230 | | | 61/787,126 | USA | MAGNETIC ELECTRONIC CONNECTION SYSTEM FOR AN ELECTRONIC DEVICE |
| 15124 | CS40841 | 141700 | | | 14/205,472 | USA | MAGNETIC ELECTRICAL CONNECTION SYSTEM FOR AN ELECTRONIC DEVICE |
| 15125 | CS40842 | 139060 | | | 61/789,780 | USA | METHOD AND APPARATUS FOR TUNING AN ANTENNA BASED ON UNRELIABLE DATA |
| 15126 | CS40842 | 140061 | | | 13/873,557 | USA | METHOD AND APPARATUS FOR TUNING AN ANTENNA BASED ON UNRELIABLE DATA |
| 15127 | CS40854 | 138465 | | | 61/705,468 | USA | SCALING LIST INDICATION |
| 15128 | CS40854 | 139539 | | | 13/830,835 | USA | SIGNALING OF SCALING LIST |
| 15129 | CS40857 | 138722 | | | 13/737,388 | USA | MOBILE COMPUTING DEVICE DOCK STATION WITH HEADSET JACK HEAT PIPE INTERFACE |
| 15130 | CS40866 | 138802 | | | 61/731,602 | USA | DIFFERENTIAL PROXIMITY SENSING AND SIDE DETECTION OF AN ELECTRONIC DEVICE |
| 15131 | CS40866 | 138956 | | | 13/721,287 | USA | DIFFERENTIAL PROXIMITY SENSING AND SIDE DETECTION OF AN ELECTRONIC DEVICE |
| 15132 | CS40870 | 138480 | | | 61/708,052 | USA | PROPOSED IMPROVEMENT ON HIGH LEVEL SYNTAX |
| 15133 | CS40870 | 139544 | | | 13/831,074 | USA | PROCESSING OF PULSE CODE MODULATION (PCM) PARAMETERS |
| 15134 | CS40871 | 138479 | | | 61/708,054 | USA | USE BASE LAYER MOTION VECTOR FOR ENHANCEMENT LAYER MOTION VECTOR PREDICTION |
| 15135 | CS40871 | 139762 | | | 13/863,329 | USA | DEVICES AND METHODS FOR USING BASE LAYER MOTION VECTOR FOR ENHANCEMENT LAYER MOTION VECTOR PREDICTION |
| 15136 | CS40872 | 139055 | | | 13/802,869 | USA | METHOD AND APPARATUS FOR ALERT MESSAGE RECEPTION |
| 15137 | CS40882 | 139245 | | | 61/789,691 | USA | LABEL CONFIGURED TO OPERATE BETWEEN A PLURALITY OF OPERATIVE POSITIONS |
| 15138 | CS40882 | 140724 | | | 14/031,721 | USA | LABEL CONFIGURED TO OPERATE BETWEEN A PLURALITY OF OPERATIVE POSITIONS |
| 15139 | CS40890 | 138626 | | | 61/748,828 | USA | MOBILE DEVICE WITH RFID CAPABILITIES AND METHODS THEREFOR |
| 15140 | CS40890 | 139185 | | | 13/759,502 | USA | MOBILE DEVICE WITH RFID CAPABILITY AND CORRESPONDING BOOT SEQUENCE |
| 15141 | CS40891 | 139062 | | | 13/828,464 | USA | METHOD AND APPARATUS FOR TRANSMITTING MULTIPLE BARCODES |
| 15142 | CS40893 | 139461 | | | 61/837,327 | USA | TRUSTED SENSOR DATA UNAFFECTED WHEN AN APPLICATION PROCESSOR OPERATES IN AN UNLOCKED STATE |
| 15143 | CS40893 | 140725 | | | 14/031,725 | USA | TRUSTED SENSOR DATA UNAFFECTED WHEN AN APPLICATION PROCESSOR OPERATES IN AN UNLOCKED STATE |
| 15144 | CS40908 | 139514 | | | 61/779,837 | USA | RECOMMENDATIONS FOR APPLICATIONS BASED ON DEVICE CONTEXT |
| 15145 | CS40908 | 140148 | | | 13/903,221 | USA | RECOMMENDATIONS FOR APPLICATIONS BASED ON DEVICE CONTEXT |
| 15146 | CS40921 | 139057 | | | 61/775,999 | USA | ELECTRONIC DEVICES WITH THROUGH-DISPLAY NEAR FIELD COMMUNICATION CAPABILITY |
| 15147 | CS40921 | 140315 | | | 13/946,099 | USA | ELECTRONIC DEVICES WITH THROUGH-DISPLAY NEAR FIELD COMMUNICATION CAPABILITY |
| 15148 | CS40923 | 138974 | | | 61/747,555 | USA | RECOMMENDATIONS FOR APPLICATIONS BASED ON DEVICE CONTEXT |
| 15149 | CS40923 | 139282 | | | 13/769,463 | USA | RECOMMENDATIONS FOR APPLICATIONS BASED ON DEVICE CONTEXT |

PATENT
REEL: 034319 FRAME: 0479

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15150 | CS40926 | 139125 | | | 61/836,765 | USA | AUGMENTED COSTUME FIT HEADSET |
| 15151 | CS40928 | 139349 | | | 61/783,949 | USA | METHOD AND APPARATUS FOR DETERMINING A THERMAL STATE OF A BATTERY TAKING INTO ACCOUNT BATTERY AGING |
| 15152 | CS40928 | 140439 | | | 13/959,769 | USA | METHOD AND APPARATUS FOR DETERMINING A THERMAL STATE OF A BATTERY TAKING INTO ACCOUNT BATTERY AGING |
| 15153 | CS40937 | 138648 | | | 61/719,983 | USA | INTERPRETING SPEECH OUTPUT USING MULTIPLE VOICE-RECOGNITION TECHNIQUES |
| 15154 | CS40937 | 139353 | | | 13/774,398 | USA | METHOD AND SYSTEM FOR VOICE RECOGNITION EMPLOYING MULTIPLE VOICE-RECOGNITION TECHNIQUES |
| 15155 | CS40939 | 139626 | | | 13/892,615 | USA | APPARATUS FOR COMMUNICATION USING SIMPLEX ANTENNAS |
| 15156 | CS40949 | 138723 | | | 13/759,406 | USA | RFID COMMUNICATION CIRCUIT FOR AN ELECTRONIC DEVICE AND CORRESPONDING METHODS |
| 15157 | CS40957 | 139061 | | | 61/786,762 | USA | METHODS AND APPARATUS OR TRANSMITTING SERVICE INFORMATION IN A NEIGHBORHOOD OF PEER-TO-PEER COMMUNICATION GROUPS |
| 15158 | CS40957 | 141259 | | | 14/141,513 | USA | METHODS AND APPARATUS OR TRANSMITTING SERVICE INFORMATION IN A NEIGHBORHOOD OF PEER-TO-PEER COMMUNICATION GROUPS |
| 15159 | CS40958 | 139223 | | | 61/782,200 | USA | DISPLAY SIDE EDGE ASSEMBLY AND MOBILE DEVICE INCLUDING SAME |
| 15160 | CS40958 | 140737 | | | 14/034,860 | USA | DISPLAY SIDE EDGE ASSEMBLY AND MOBILE DEVICE INCLUDING SAME |
| 15161 | CS40969 | 139011 | | | 61/781,295 | USA | NOTIFICATION HANDLING SYSTEM AND METHOD |
| 15162 | CS40969 | 140179 | | | 13/926,046 | USA | NOTIFICATION HANDLING SYSTEM AND METHOD |
| 15163 | CS40969 | 140347 | | | 13/949,729 | USA | NOTIFICATION HANDLING SYSTEM AND METHOD |
| 15164 | CS40990 | 138657 | | | 61/720,322 | USA | ELECTRONIC DEVICE WITH ENHANCED NOTIFICATIONS |
| 15165 | CS40990 | 138892 | | | 61/736,536 | USA | ELECTRONIC DEVICE WITH ENHANCED NOTIFICATIONS |
| 15166 | CS40990 | 139147 | | | 61/757,690 | USA | ELECTRONIC DEVICE WITH ENHANCED NOTIFICATIONS |
| 15167 | CS40990 | 139534 | | | 13/830,452 | USA | ELECTRONIC DEVICE WITH ENHANCED METHOD OF DISPLAYING NOTIFICATIONS |
| 15168 | CS41002 | 139156 | | | 13/928,650 | USA | Reflective Mold Apparatus and Methods for UV Curing |
| 15169 | CS41003 | 138711 | | | 13/669,429 | USA | METHOD AND SYSTEM FOR MANAGING TRANSMIT POWER ON A WIRELESS COMMUNICATION NETWORK |
| 15170 | CS41010 | 139015 | | | 61/748,794 | USA | RESPONDING TO A TOUCH INPUT |
| 15171 | CS41010 | 141221 | | | 14/135,356 | USA | RESPONDING TO A TOUCH INPUT |
| 15172 | CS41030 | 138702 | | | 61/747,560 | USA | PREDICTIVE SELECTION AND PARALLEL EXECUTION OF APPLICATIONS AND SERVICES |
| 15173 | CS41030 | 139280 | | | 13/769,462 | USA | PREDICTIVE SELECTION AND PARALLEL EXECUTION OF APPLICATIONS AND SERVICES |
| 15174 | CS41039 | 138768 | | | 61/728,235 | USA | A DATA DRIVEN FEATURE LICENSING PROCESS CONFIGURATION FRAMEWORK |
| 15175 | CS41039 | 140627 | | | 14/016,613 | USA | GENERIC FEATURE-LICENSING FRAMEWORK |
| 15176 | CS41043 | 138959 | | | 13/722,077 | USA | METHOD AND APPARATUS FOR ANTENNA ARRAY CHANNEL FEEDBACK |
| 15177 | CS41044 | 138958 | | | 13/721,938 | USA | METHOD AND APPARATUS FOR ANTENNA ARRAY CHANNEL FEEDBACK |
| 15178 | CS41054 | 139129 | | | 13/800,743 | USA | METHOD AND SYSTEM FOR GESTURE RECOGNITION |
| 15179 | CS41058 | 139123 | | | 13/803,730 | USA | ALERT PERIPHERAL FOR NOTIFICATION OF EVENTS OCCURING ON A PROGRAMMABLE USER EQUIPMENT WITH COMMUNICATION CAPABILITIES |
| 15180 | CS41064 | 139146 | | | 61/757,567 | USA | A SYMMETRICAL FLAT PANEL DISPLAY |
| 15181 | CS41064 | 141473 | | | 14/166,277 | USA | A SYMMETRICAL FLAT PANEL DISPLAY |
| 15182 | CS41067 | 139058 | | | 13/792,444 | USA | ELECTROCHEMICAL CELL WITH MULTI-FACETED GEOMETRY |
| 15183 | CS41073 | 138767 | | | 61/727,659 | USA | NON-IDR PICTURE RELATED SYNTAX CLEANUP FOR HEVC |
| 15184 | CS41073 | 139722 | | | 13/864,198 | USA | DEVICES AND METHODS FOR PROCESSING OF NON-IDR RELATED SYNTAX FOR HIGH EFFICIENCY VIDEO CODING (HEVC) |



PATENT
REEL: 034319 FRAME: 0480

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15185 | CS41082 | 139012 | | | 61/781,290 | USA | SYSTEM AND METHOD FOR ENHANCING THE PROBABILITY OF A SECCESSFUL COMMUNICATION EVENT BETWEEN THE USERS OF MOBILE DEVICES WITHIN AN INTENEDED PERIOD OF TIME |
| 15186 | CS41082 | 140362 | | | 13/950,451 | USA | SYSTEM AND METHOD FOR ENHANCING THE PROBABILITY OF A SECCESSFUL COMMUNICATION EVENT BETWEEN THE USERS OF MOBILE DEVICES WITHIN AN INTENEDED PERIOD OF TIME |
| 15187 | CS41083 | 138804 | | | 61/731,836 | USA | A METHOD OF DYNAMICALLY ADJUSTING AN AUTHENTICATION SENSOR |
| 15188 | CS41083 | 138965 | | | 13/726,750 | USA | A METHOD OF DYNAMICALLY ADJUSTING AN AUTHENTICATION SENSOR |
| 15189 | CS41090 | 138920 | | | 13/783,478 | USA | GESTURE-BASED CONTENT SHARING |
| 15190 | CS41093 | 139056 | | | 61/768,645 | USA | APPARATUS AND METHODS FOR ACCOMMODATING A DISPLAY IN AN ELECTRONIC DEVICE |
| 15191 | CS41093 | 140109 | | | 13/893,533 | USA | APPARATUS AND METHODS FOR ACCOMMODATING A DISPLAY IN AN ELECTRONIC DEVICE |
| 15192 | CS41099 | 139404 | | | 13/784,857 | USA | SHARING CONTENT ACROSS MODALITIES |
| 15193 | CS41104 | 139085 | | | 13/832,032 | USA | AUXILIARY DEVICE FUNCTIONALITY AUGMENTED WITH FINGERPRINT SENSOR |
| 15194 | CS41112 | 139124 | | | 61/782,933 | USA | METHOD AND SEALANT FOR SECURING A FIRST HOUSING MEMEBER TO A SECOND HOUSING MEMEBER OF AN ELECTRONIC DEVICE |
| 15195 | CS41112 | 140738 | | | 14/034,902 | USA | METHOD AND SEALANT FOR SECURING A FIRST HOUSING MEMEBER TO A SECOND HOUSING MEMEBER OF AN ELECTRONIC DEVICE |
| 15196 | CS41125 | 139070 | | | 61/781,293 | USA | SNOOZE ALARM SYSTEM FOR A WEARABLE DEVICE |
| 15197 | CS41125 | 140245 | | | 13/942,159 | USA | SNOOZE ALARM SYSTEM FOR A WEARABLE DEVICE |
| 15198 | CS41127 | 139237 | | | 14/048,178 | USA | Method and Apparatus of Electronic Device for Abuse Detection and Notification |
| 15199 | CS41131 | 139262 | | | 61/788,591 | USA | TUNABLE ILA AND DILA MATCHING FOR SIMULTANEOUS HIGH AND LOW BAND OPERATION |
| 15200 | CS41131 | 141678 | | | 14/195,122 | USA | TUNABLE ILA AND DILA MATCHING FOR SIMULTANEOUS HIGH AND LOW BAND OPERATION |
| 15201 | CS41133 | 139358 | | | 61/769,129 | USA | ELECTRONIC DEVICE HAVING A DISPLAY |
| 15202 | CS41133 | 141229 | | | 14/136,437 | USA | Electronic Device Having a Display and Method fo Manufacture |
| 15203 | CS41134 | 139482 | | | 13/793,328 | USA | GATHERING AND USING INFORMATION REGARDING VIEWERS' FAMILIARITY WITH MEDIA-CONTENT ITEMS |
| 15204 | CS41147 | 138975 | | | 61/747,564 | USA | RANKING AND DISPLAY RESULTS FROM APPLICATIONS AND SERVICES WITH INTEGRATED FEEDBACK |
| 15205 | CS41147 | 139281 | | | 13/769,466 | USA | RANKING AND DISPLAY RESULTS FROM APPLICATIONS AND SERVICES WITH INTEGRATED FEEDBACK |
| 15206 | CS41154 | 139243 | | | 13/835,353 | USA | ACCESSING A CLOUD-BASED SERVICE USING A COMMUNICATION DEVICE LINKED TO ANOTHER COMMUNICATION DEVICE VIA A PEER-TO-PEER AD HOC COMMUNICATION LINK |
| 15207 | CS41160 | 139128 | | | 61/785,534 | USA | BLUETOOTH BUNDLING AND PRE-PAIRING |
| 15208 | CS41160 | 140079 | | | 13/875,620 | USA | METHOD AND APPARATUS TO FACILITATE PAIRING BETWEEN WIRELESS DEVICES |
| 15209 | CS41163 | 139110 | | | 13/827,735 | USA | TOUCH SENSITIVE SURFACE WITH RECESSED SURFACE FEATURE FOR AN ELECTRONIC DEVICE |
| 15210 | CS41164 | 138919 | | | 61/748,836 | USA | MOBILE DEVICE WITH RFID CAPABILITIES AND METHODS THEREFOR |
| 15211 | CS41164 | 139184 | | | 13/759,455 | USA | MOBILE DEVICE WITH RFID CAPABILITIES AND CORRESPONDING MEMORY WRITE METHODS |
| 15212 | CS41166 | 139264 | | | 13/803,771 | USA | OFF-CENTER SENSOR TARGET REGION |
| 15213 | CS41169 | 138938 | | | 13/802,854 | USA | DEVICE SECURITY UTILIZING CONTINUALLY CHANGING QR CODES |
| 15214 | CS41171 | 138936 | | | 13/802,851 | USA | AUTOMATIC USER NOTIFICATION WITH QUICK RESPONSE (QR) CODE GENERATION FOLLOWING FAILED NFC DEVICE PAIRING |

PATENT
REEL: 034319 FRAME: 0481

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15215 | CS41179 | 139071 | | | 13/827,868 | USA | METHOD AND APPARATUS FOR UNLOCKING A FEATURE USER PORTABLE WIRELESS ELECTRONIC COMMUNICATION DEVICE FEATURE UNLOCK |
| 15216 | CS41183 | 139814 | | | 61/837,234 | USA | PARALLELIZATION OF APPLICATION LAUNCH AND ACTIVATION OF MOBILE DATA CONNECTION FOR APPLICATIONS REQUIRING REMOTE DATA IN A DEVICE |
| 15217 | CS41183 | 140441 | | | 13/959,932 | USA | PARALLELIZATION OF APPLICATION LAUNCH AND ACTIVATION OF MOBILE DATA CONNECTION FOR APPLICATIONS REQUIRING REMOTE DATA IN A DEVICE |
| 15218 | CS41184 | 140125 | | | 14/050,753 | USA | Systems and Methods for Location Assistance with Personal Area Network Devices |
| 15219 | CS41213 | 140716 | | | 14/070,760 | USA | Electronic Device with Orientation Detection and Methods Therefor |
| 15220 | CS41214 | 138997 | | | 13/776,099 | USA | WEARABLE DEVICE WITH CAPACITIVE SENSOR AND METHOD OF OPERATION THEREFOR |
| 15221 | CS41226 | 139612 | | | 13/928,405 | USA | ELECTRONIC SYSTEM AND METHOD FOR THERMAL MANAGEMENT THEREIN TAKING INTO ACCOUNT SOLAR THERMAL LOADING |
| 15222 | CS41230 | 139267 | | | 61/889,278 | USA | A Primary Device that Interfaces with a Secondary Device Based on Gesture Commands |
| 15223 | CS41239 | 139268 | | | 13/891,806 | USA | METHOD AND DEVICE FOR DETERMINING USER HANDEDNESS AND CONTROLLING A USER INTERFACE |
| 15224 | CS41246 | 139158 | | | 61/827,048 | USA | Method and Apparatus for Using Image Data to Aid Voice Recognition |
| 15225 | CS41246 | 141468 | | | 14/164,354 | USA | Method and Apparatus for Using Image Data to Aid Voice Recognition |
| 15226 | CS41254 | 139545 | | | 61/827,052 | USA | VOICE CONTROLLED AUDIO RECORDING SYSTEM WITH ADJUSTABLE BEAMFORMING |
| 15227 | CS41254 | 140457 | | | 13/956,335 | USA | VOICE CONTROLLED AUDIO RECORDING SYSTEM WITH ADJUSTABLE BEAMFORMING |
| 15228 | CS41256 | 139109 | | | 13/833,337 | USA | TOUCH SENSITIVE SURFACE WITH FALSE TOUCH PROTECTION FOR AN ELECTRONIC DEVICE |
| 15229 | CS41260 | 140026 | | | 61/843,620 | USA | GESTURE-SENSITIVE DISPLAY |
| 15230 | CS41260 | 140662 | | | 14/019,703 | USA | GESTURE-SENSITIVE DISPLAY |
| 15231 | CS41262 | 139153 | | | 13/802,122 | USA | ELECTRONIC DEVICE MODE DETECTION |
| 15232 | CS41274 | 139151 | | | 61/776,793 | USA | VOICE RECOGNITION FOR A MOBILE DEVICE |
| 15233 | CS41274 | 139556 | | | 61/798,097 | USA | VOICE RECOGNITION FOR A MOBILE DEVICE |
| 15234 | CS41274 | 140147 | | | 61/827,723 | USA | METHOD AND APPARATUS FOR DETERMINING A MOTION ENVIRONMENT PROFILE TO ADAPT VOICE RECOGNITION PROCESSING |
| 15235 | CS41274 | 140422 | | | 13/956,131 | USA | Method and Apparatus for Determining a Motion Environment Profile to Adapt Voice Recognition Processing |
| 15236 | CS41278 | 139357 | | | 61/769,131 | USA | CANTILEVERED GLASS SUPPORT |
| 15237 | CS41278 | 141231 | | | 14/136,506 | USA | Electronic Device Having a Display and Method of Manufacture |
| 15238 | CS41281 | 139361 | | | 13/869,042 | USA | ELECTROMAGNETIC EMISSION SHIELD WITH SUBSTRATE REINFORCEMENT FEATURES |
| 15239 | CS41284 | 139150 | | | 61/827,746 | USA | Method and Electronic Device For Bringing a Primary Processor Out of Sleep Mode |
| 15240 | CS41284 | 140858 | | | 14/048,190 | USA | Method and Electronic Device For Bringing a Primary Processor Out of Sleep Mode |
| 15241 | CS41285 | 139360 | | | 61/769,135 | USA | ELECTRONIC DEVICE HOUSING CONNECTION |
| 15242 | CS41285 | 141233 | | | 14/136,544 | USA | Electronic Device Having a Display and Method of Manufacture |
| 15243 | CS41289 | 139359 | | | 61/769,133 | USA | GLASS INSERT MOLDED LENS FOR A PORTABLE DEVICE |
| 15244 | CS41289 | 141230 | | | 14/136,470 | USA | Electronic Device Having a Display and Method for Manufacture |
| 15245 | CS41305 | 139751 | | | 61/826,297 | USA | PORTABLE ELECTRONIC DEVICE DISPLAY ASSEMBLIES AND METHODS AND APPARATUS FOR MANUFACTURING THE SAME |
| 15246 | CS41305 | 141632 | | | 61/826,143 | USA | PORTABLE ELECTRONIC DEVICE DISPLAY ASSEMBLIES AND METHODS AND APPARATUS FOR MANUFACTURING THE SAME |
| 15247 | CS41307 | 139613 | | | 13/892,571 | USA | |



PATENT
REEL: 034319 FRAME: 0482

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15248 | CS41309 | 139554 | | | 61/792,647 | USA | WEARABLE AUTHENTICATION DEVICE |
| 15249 | CS41309 | 140714 | | | 14/029,155 | USA | WEARABLE AUTHENTICATION DEVICE |
| 15250 | CS41310 | 139265 | | | 61/792,668 | USA | Low-Power Display Co-Processing |
| 15251 | CS41310 | 141691 | | | 14/200,213 | USA | DISPLAY CO-PROCESSING |
| 15252 | CS41315 | 139614 | | | 61/819,707 | USA | |
| 15253 | CS41315 | 140471 | | | 13/964,241 | USA | FLOATING CORE FOR GLASS INSERT MOLDING METHOD AND APPARATUSES THEREFROM |
| 15254 | CS41317 | 139843 | | | 61/825,238 | USA | FLOATING CORE FOR GLASS INSERT MOLDING METHOD AND APPARATUSES THEREFROM |
| 15255 | CS41317 | 140472 | | | 13/964,252 | USA | FLOATING CORE FOR GLASS INSERT MOLDING METHOD AND APPARATUSES THEREFROM |
| 15256 | CS41318 | 140012 | | | 61/840,111 | USA | METHOD AND APPARATUS FOR ASCERTAINING A LOCATION OF A PERSONAL PORTABLE WIRELESS COMMUNICATION DEVICE |
| 15257 | CS41319 | 139481 | | | 13/793,227 | USA | GATHERING AND USING INFORMATION REGARDING VIEWERS' FAMILIARITY WITH MEDIA-CONTENT ITEMS |
| 15258 | CS41320 | 139362 | | | 13/869,047 | USA | ELECTRONIC DEVICE WITH FOLDED DISPLAY |
| 15259 | CS41328 | 139263 | | | 61/786,018 | USA | TEXT DISPLAY AND SELECTION SYSTEM |
| 15260 | CS41328 | 141698 | | | 14/204,685 | USA | TEXT DISPLAY AND SELECTION SYSTEM |
| 15261 | CS41330 | 139795 | | | 61/825,595 | USA | |
| 15262 | CS41330 | 140887 | | | 14/055,901 | USA | METHOD FOR ESTABLISHING DEVICE-TO-DEVICE COMMUNICATION |
| 15263 | CS41331 | 139851 | | | 61/870,206 | USA | Method and System for Translating Speech |
| 15264 | CS41331 | 140857 | | | 14/048,091 | USA | Method and System for Translating Speech |
| 15265 | CS41332 | 139193 | | | 13/776,103 | USA | CAPACITIVE SENSOR |
| 15266 | CS41336 | 139669 | | | 61/828,779 | USA | Method and Apparatus for Orienting an Audio Beam Based on Device Location |
| 15267 | CS41336 | 140856 | | | 14/048,088 | USA | Method and Device for Adjusting an Audio Beam Orientation based on Device Location |
| 15268 | CS41342 | 139750 | | | 61/836,464 | USA | MOLDING A DISPLAY SCREEN INTO A HOUSING OF AN ELECTRONIC DEVICE |
| 15269 | CS41342 | 141082 | | | 14/082,733 | USA | MOLDING A DISPLAY SCREEN INTO A HOUSING OF AN ELECTRONIC DEVICE |
| 15270 | CS41354 | 139685 | | | 13/945,968 | USA | |
| 15271 | CS41356 | 139274 | | | 61/836,372 | USA | Determining Micro-Climates Based on Weather-Related Sensor Data from Mobile Devices |
| 15272 | CS41359 | 139579 | | | 61/827,724 | USA | METHOD AND SYSTEM FOR DETECTING DISPLAY DRIVER ERROR |
| 15273 | CS41359 | 141008 | | | 14/075,131 | USA | METHOD AND SYSTEM FOR DETECTING DISPLAY DRIVER ERROR |
| 15274 | CS41366 | 139546 | | | 13/832,042 | USA | AUXILIARY FUNCTIONALITY CONTROL AND FINGERPRINT AUTHENTICATION BASED ON A SAME USER INPUT |
| 15275 | CS41370 | 139275 | | | 61/819,985 | USA | Method and Apparatus for Training a Database for Speech Recognition |
| 15276 | CS41370 | 141143 | | | 14/094,875 | USA | Method and Apparatus for Training a Voice Recognition Model Database |
| 15277 | CS41371 | 139276 | | | 61/827,078 | USA | METHOD AND APPARATUS INCLUDING PARALLEL PROCESSES FOR VOICE RECOGNITION |
| 15278 | CS41371 | 140414 | | | 13/955,719 | USA | METHOD AND APPARATUS INCLUDING PARALLEL PROCESSES FOR VOICE RECOGNITION |
| 15279 | CS41373 | 139266 | | | 61/787,134 | USA | WEARABLE AUTHENTICATION DEVICE |
| 15280 | CS41373 | 141074 | | | 14/081,274 | USA | WEARABLE AUTHENTICATION DEVICE |
| 15281 | CS41375 | 139831 | | | 14/055,904 | USA | METHOD AND DEVICE FOR SELECTING OR EXCLUDING AN ACCESS POINT FOR USE IN WIRELESSLY CONNECTING TO A NETWORK |
| 15282 | CS41376 | 139402 | | | 13/783,497 | USA | GESTURE-BASED CONTENT SHARING |
| 15283 | CS41377 | 139403 | | | 13/783,506 | USA | GESTURE-BASED CONTENT SHARING |
| 15284 | CS41386 | 139522 | | | 13/973,000 | USA | Accessing a Primary Device Using a Wearable Device and a Wireless Link |



PATENT
REEL: 034319 FRAME: 0483

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15285 | CS41393 | 139438 | | | 61/827,722 | USA | METHOD AND APPARATUS FOR ESTIMATING AND CONTROLLING MICROPHONE ARRAY ORIENTATION |
| 15286 | CS41393 | 140316 | | | 13/946,150 | USA | Method and Apparatus for Detecting and Controlling the Orientation of a Virtual Microphone |
| 15287 | CS41394 | 139437 | | | 61/827,569 | USA | Voice Recognition System With Adaptive Adjustment Based On Surface Proximity Surface Type and Motion |
| 15288 | CS41394 | 140404 | | | 13/955,183 | USA | Apparatus with Adaptive Audio Adjustment Based on Surface Proximity Surface Type and Motion |
| 15289 | CS41395 | 139436 | | | 61/827,797 | USA | APPARATUS AND METHOD FOR POWER EFFICIENT SIGNAL CONDITIONING IN A VOICE RECOGNITION SYSTEM |
| 15290 | CS41395 | 140413 | | | 13/995,186 | USA | APPARATUS AND METHOD FOR POWER EFFICIENT SIGNAL CONDITIONING IN A VOICE RECOGNITION SYSTEM |
| 15291 | CS41396 | 139435 | | | 61/827,799 | USA | APPARATUS AND METHOD FOR BEAMFORMING TO OBTAIN VOICE AND NOISE SIGNALS IN A VOICE RECOGNITION SYSTEM |
| 15292 | CS41396 | 140564 | | | 13/955,723 | USA | Apparatus and Method for Beamforming to Obtain Voice and Noise Signals |
| 15293 | CS41397 | 139434 | | | 61/828,054 | USA | VOICE RECOGNITION CONFIGURATION SELECTOR AND METHOD OF OPERATION THEREFOR |
| 15294 | CS41397 | 140405 | | | 13/955,187 | USA | VOICE RECOGNITION CONFIGURATION SELECTOR AND METHOD OF OPERATION THEREFOR |
| 15295 | CS41400 | 139680 | | | 13/909,784 | USA | Collaborative Content Streaming |
| 15296 | CS41401 | 139433 | | | 61/827,388 | USA | Method and Apparatus for Acoustically Characterizing an Environment in Which An Electronic Device Resides |
| 15297 | CS41401 | 140418 | | | 13/956,076 | USA | Method and Apparatus for Acoustically Characterizing an Environment in Which An Electronic Device Resides |
| 15298 | CS41404 | 140106 | | | 61/842,886 | USA | Three-Piece Device Ear Hook |
| 15299 | CS41404 | 140328 | | | 13/947,590 | USA | Three-Piece Device Ear Hook |
| 15300 | CS41406 | 139681 | | | 61/825,213 | USA | WEARABLE DEVICE USER AUTHENTICATION |
| 15301 | CS41406 | 140173 | | | 13/928,526 | USA | WEARABLE DEVICE USER AUTHENTICATION |
| 15302 | CS41416 | 140039 | | | 61/821,519 | USA | LENS LAMINATE AND METHOD |
| 15303 | CS41419 | 139770 | | | 14/033,534 | USA | DEVICE AUTO PAIRING WITHOUT TOUCH AND TAP |
| 15304 | CS41421 | 139749 | | | 61/823,707 | USA | |
| 15305 | CS41421 | 140713 | | | 14/028,986 | USA | HEADSET MICROPHONE BOOM ASSEMBLY |
| 15306 | CS41422 | 139571 | | | 61/840,774 | USA | ELECTRONIC DEVICE AND METHOD FOR MANAGING VOICE ENTERED TEXT USING GESTURING |
| 15307 | CS41422 | 140458 | | | 13/962,216 | USA | ELECTRONIC DEVICE AND METHOD FOR MANAGING VOICE ENTERED TEXT USING GESTURING |
| 15308 | CS41424 | 140060 | | | 61/863,092 | USA | Method and Apparatus for Configuring Privacy Settings for Publishing Electronic Images |
| 15309 | CS41433 | 139432 | | | 61/827,030 | USA | Method and Apparatus for Estimaiting Variability of Background Noise for Noise Suppression |
| 15310 | CS41433 | 140367 | | | 13/950,980 | USA | Method and Apparatus for Estimaiting Variability of Background Noise for Noise Suppression |
| 15311 | CS41446 | 139633 | | | 13/946,351 | USA | Circuit Assembly and Corresponding Methods |
| 15312 | CS41447 | 140011 | | | 61/837,240 | USA | WIRELESS COMMUNICATION EARPIECE |
| 15313 | CS41447 | 140274 | | | 13/942,730 | USA | WIRELESS COMMUNICATION EARPIECE |
| 15314 | CS41448 | 139682 | | | 13/922,416 | USA | VEHICLE DETECTION |
| 15315 | CS41452 | 139719 | | | 61/826,068 | USA | |
| 15316 | CS41452 | 140327 | | | 13/947,392 | USA | MICRO TO MACRO IP CONNECTION HANDOVER |



PATENT
REEL: 034319 FRAME: 0484

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15317 | CS41454 | 139501 | | | 13/798,682 | USA | REDUCED-POWER TRANSMITTING FROM A COMMUNICATIONS DEVICE |
| 15318 | CS41455 | 139837 | | | 61/831,638 | USA | ACCELEROMETER BASED SLEEP ANALYSIS |
| 15319 | CS41455 | 140226 | | | 13/939,203 | USA | ACCELEROMETER BASED SLEEP ANALYSIS |
| 15320 | CS41456 | 139460 | | | 61/775,333 | USA | METHOD FOR CODEBOOK ENHANCEMENT FOR MULTI-USER MULTIPLE-INPUT MULTIPLE-OUTPUT SYSTEMS |
| 15321 | CS41456 | 141255 | | | 14/140,812 | USA | METHOD FOR CODEBOOK ENHANCEMENT FOR MULTI-USER MULTIPLE-INPUT MULTIPLE-OUTPUT SYSTEMS |
| 15322 | CS41462 | 139720 | | | 61/826,072 | USA | AUTO-ADJUST OF INDICATION CHARACTERISTICS BASED ON USER PROXIMITY |
| 15323 | CS41462 | 140342 | | | 13/949,263 | USA | AUTO-ADJUST OF INDICATION CHARACTERISTICS BASED ON USER PROXIMITY |
| 15324 | CS41473 | 139573 | | | 61/846,754 | USA | METHOD AND APPARATUS FOR SELECTING BETWEEN MULTIPLE GESTURE RECOGNITION SYSTEMS |
| 15325 | CS41473 | 140984 | | | 14/073,113 | USA | METHOD AND APPARATUS FOR SELECTING BETWEEN MULTIPLE GESTURE RECOGNITION SYSTEMS |
| 15326 | CS41474 | 139503 | | | 13/890,425 | USA | Systems and Methods for Antenna Arrangements in an Electronic Device |
| 15327 | CS41482 | 139528 | | | 13/802,897 | USA | METHOD AND APPARATUS FOR ALERT MESSAGE RECEPTION |
| 15328 | CS41483 | 139529 | | | 13/802,928 | USA | METHOD AND APPARATUS FOR ALERT MESSAGE RECEPTION |
| 15329 | CS41484 | 139530 | | | 13/803,191 | USA | METHOD AND APPARATUS FOR ALERT MESSAGE RECEPTION |
| 15330 | CS41489 | 140307 | | | 61/921,642 | USA | BACKLIGHT DIMMING FILM |
| 15331 | CS41490 | 139752 | | | 61/878,293 | USA | Methods and Apparatus for Displaying Potentially Private Information |
| 15332 | CS41492 | 139753 | | | 61/878,295 | USA | Methods and Apparatus for Displaying Notification Information |
| 15333 | CS41496 | 139515 | | | 13/801,072 | USA | COMMUNICATION DEVICE AND METHOD FOR ENHANCED SPEED DIAL |
| 15334 | CS41503 | 139431 | | | 61/819,960 | USA | Method and Apparatus for Pre-Processing Audio Signals |
| 15335 | CS41503 | 140344 | | | 13/949,333 | USA | Method and Apparatus for Pre-Processing Audio Signals |
| 15336 | CS41510 | 139849 | | | 61/844,934 | USA | Method and Apparatus for Prioritizing Image Quality of a Particular Subject within an Image |
| 15337 | CS41510 | 140369 | | | 13/951,064 | USA | Method and Apparatus for Prioritizing Image Quality of a Particular Subject within an Image |
| 15338 | CS41511 | 139660 | | | 61/814,421 | USA | METHOD AND APPARATUS FOR ENHANCED MODULATION IN A WIRELESS COMMUNICATION SYSTEM |
| 15339 | CS41511 | 140345 | | | 13/949,349 | USA | METHOD AND APPARATUS FOR ENHANCED MODULATION IN A WIRELESS COMMUNICATION SYSTEM |
| 15340 | CS41518 | 139668 | | | 61/844,989 | USA | Apparatus with Dynamic Audio Signal Pre-Conditioning and Methods Therefor |
| 15341 | CS41518 | 140406 | | | 13/955,198 | USA | Apparatus with Dynamic Audio Signal Pre-Conditioning and Methods Therefor |
| 15342 | CS41522 | 139797 | | | 61/834,618 | USA | SMART VOLUME CONTROL OF DEVICE AUDIO OUTPUT BASED ON RECEIVED AUDIO INPUT |
| 15343 | CS41522 | 140332 | | | 13/948,189 | USA | SMART VOLUME CONTROL OF DEVICE AUDIO OUTPUT BASED ON RECEIVED AUDIO INPUT |
| 15344 | CS41523 | 139798 | | | 61/833,612 | USA | MEANS FOR DYNAMICALLY REGULATING THE TIME-OUT CHARACTERISTICS OF AN ELECTRONIC DEVICE'S DISPLAY SCREEN |
| 15345 | CS41523 | 140569 | | | 13/971,063 | USA | IMPROVED MEANS FOR DYNAMICALLY REGULATING THE TIME-OUT CHARACTERISTICS OF A DISPLAY OF AN ELECTRONIC DEVICE |
| 15346 | CS41527 | 139553 | | | 13/836,987 | USA | ELECTRONIC DEVICE WITH ENHANCED METHOD OF DISPLAYING NOTIFICATIONS |
| 15347 | CS41559 | 139655 | | | 61/836,792 | USA | METHOD AND DEVICE FOR AUGMENTED HANDLING OF MULTIPLE CALLS WITH GESTURES |
| 15348 | CS41561 | 139839 | | | 13/938,323 | USA | METHODS AND DEVICE FOR PERFORMING DEVICE-TO-DEVICE COMMUNICATION |
| 15349 | CS41562 | 139555 | | | 61/792,685 | USA | DISPLAY FOR MOBILE DEVICE WITH ABRASION RESISTANT SILOXANE COATING |
| 15350 | CS41562 | 141693 | | | 14/200,408 | USA | DISPLAY FOR MOBILE DEVICE WITH ABRASION RESISTANT SILOXANE COATING |



PATENT
REEL: 034319 FRAME: 0485

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15351 | CS41564 | 139815 | | | 61/862,687 | USA | METHOD TO ENHANCE RELIABILITY OF THROUGH MOLD VIA PART ON PART DEVICES |
| 15352 | CS41564 | 141138 | | | 14/093,544 | USA | METHOD TO ENHANCE RELIABILITY OF THROUGH MOLD VIA TMVA PART ON PART POP DEVICES |
| 15353 | CS41586 | 140028 | | | 61/816,239 | USA | ENHANCED MOBILE ELECTRONIC DEVICE AND BATTERY PACK |
| 15354 | CS41595 | 139619 | | | 61/844,933 | USA | Systems and Methods for Antenna Switches in an Electronic Device |
| 15355 | CS41595 | 140583 | | | 14/012,050 | USA | Systems and Methods for Antenna Switches in an Electronic Device |
| 15356 | CS41602 | 140751 | | | 61/918,547 | USA | METHOD AND APPARATUS FOR DETERMINING DIRECTION INFORMATION FOR A WIRELESS DEVICE |
| 15357 | CS41602 | 141341 | | | 14/150,047 | USA | METHOD AND APPARATUS FOR DETERMINING DIRECTION INFORMATION FOR A WIRELESS DEVICE |
| 15358 | CS41605 | 140020 | | | 61/846,680 | USA | Fast Motion Detection with GPU |
| 15359 | CS41605 | 140723 | | | 14/031,244 | USA | Fast Motion Detection with GPU |
| 15360 | CS41610 | 139803 | | | 61/835,677 | USA | PRIVACY MODE FOR ALWAYS-ON VOICE-ACTIVATED INFORMATION ASSISTANT |
| 15361 | CS41612 | 139580 | | | 61/822,815 | USA | METHOD AND SYSTEM HAVING A VIRTUAL STOCK KEEPING UNIT FOR CONFIGURABLE MOBILE PHONE PURCHASES |
| 15362 | CS41612 | 140142 | | | 13/900,692 | USA | METHOD AND SYSTEM HAVING A VIRTUAL STOCK KEEPING UNIT FOR CONFIGURABLE MOBILE PHONE PURCHASES |
| 15363 | CS41614 | 139775 | | | 13/970,757 | USA | WIRELESS COMMUNICATION EARPIECE |
| 15364 | CS41615 | 139776 | | | 13/928,470 | USA | ADAPTIVE SENSING COMPONENT RESOLUTION BASED ON TOUCH LOCATION AUTHENTICATION |
| 15365 | CS41625 | 140265 | | | 61/893,867 | USA | IMPROVED DELIVERY OF CONTEXTUAL DATA TO A COMPUTING DEVICE USING EYE TRACKING TECHNOLOGY |
| 15366 | CS41629 | 139704 | | | 14/086,454 | USA | System and Method for Speech-Based Navigation and Interaction with a Device's Visible Screen Elements Using a Corresponding View Hierarchy |
| 15367 | CS41631 | 140111 | | | 61/867,331 | USA | ANTENNA SYSTEM FOR A SMART PORTABLE DEVICE USING A CONTINUOUS METAL BAND |
| 15368 | CS41631 | 140895 | | | 14/056,200 | USA | ANTENNA SYSTEM FOR A SMART PORTABLE DEVICE USING A CONTINUOUS METAL BAND |
| 15369 | CS41635 | 139844 | | | 13/915,771 | USA | SEGMENTED ENERGY STORAGE ASSEMBLY |
| 15370 | CS41644 | 140177 | | | 14/050,742 | USA | Method and System for Controlling Access to a Restricted Location |
| 15371 | CS41654 | 140883 | | | 61/911,657 | USA | WIRELESS TERMINAL AND METHODS FOR COMMUNICATING SIMULTANEOUSLY WITH MULTIPLE BASE STATIONS |
| 15372 | CS41655 | 140098 | | | 61/821,810 | USA | METHODS FOR PERFORMING OFFLOAD FROM CELLULAR TO WIFI |
| 15373 | CS41655 | 141273 | | | 14/143,153 | USA | OFFLOADING COMMUNICATION FROM A CELLULAR NETWORK TO A WIRELESS LOCAL AREA NETWORK |
| 15374 | CS41659 | 139666 | | | 61/807,832 | USA | SIGNALING ENHANCEMENTS FOR SMALL CELLS |
| 15375 | CS41660 | 139665 | | | 61/807,836 | USA | SIGNALING ENHANCEMENTS FOR SMALL CELLS |
| 15376 | CS41663 | 140214 | | | 13/951,161 | USA | Audio Accessory with Improved Ear Hook and Low Frequency Acoustic Performance |
| 15377 | CS41664 | 139796 | | | 61/886,327 | USA | GPS/WiFi INDOOR/OUTDOOR DETECTION |
| 15378 | CS41664 | 140888 | | | 14/055,905 | USA | GPS/WiFi INDOOR/OUTDOOR DETECTION |
| 15379 | CS41666 | 139657 | | | 61/841,920 | USA | METHOD AND APPARATUS FOR ELECTRONIC DEVICE ACCESS |
| 15380 | CS41666 | 140860 | | | 14/048,230 | USA | METHOD AND APPARATUS FOR ELECTRONIC DEVICE ACCESS |
| 15381 | CS41667 | 139656 | | | 61/834,635 | USA | METHOD AND APPARATUS FOR ELECTRONIC DEVICE ACCESS |
| 15382 | CS41667 | 140859 | | | 14/048,224 | USA | METHOD AND APPARATUS FOR ELECTRONIC DEVICE ACCESS |
| 15383 | CS41687 | 141556 | | | 61/968,726 | USA | Modular Device and Methods Therefor |
| 15384 | CS41688 | 140089 | | | 13/930,615 | USA | Low Power Management of Multiple Sensor Integrated Chip Architecture |



PATENT
REEL: 034319 FRAME: 0486

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15385 | CS41690 | 139838 | | | 61/831,639 | USA | ONE HANDED GESTURES FOR NAVIGATING UI USING TOUCHSCREEN HOVER EVENTS |
| 15386 | CS41690 | 140435 | | | 13/959,032 | USA | ONE HANDED GESTURES FOR NAVIGATING UI USING TOUCHSCREEN HOVER EVENTS |
| 15387 | CS41694 | 139895 | | | 61/884,663 | USA | Method and Apparatus for Sending a Control Signal to an Electronic Device |
| 15388 | CS41694 | 140923 | | | 14/068,309 | USA | Method and Apparatus for Sending a Control Signal to an Electronic Device |
| 15389 | CS41700 | 140010 | | | 61/857,285 | USA | EFFICIENT PREDICTION |
| 15390 | CS41700 | 140643 | | | 14/017,495 | USA | EFFICIENT PREDICTION |
| 15391 | CS41705 | 139896 | | | 61/885,207 | USA | |
| 15392 | CS41705 | 140876 | | | 14/052,892 | USA | Systems and Methods for Credential Management Between Electronic Devices |
| 15393 | CS41715 | 139982 | | | 14/022,472 | USA | Method and Apparatus for Device Mode Detection |
| 15394 | CS41716 | 140308 | | | 61/921,606 | USA | Distributing Metadata to Peer Devices |
| 15395 | CS41719 | 140070 | | | 61/862,740 | USA | A METHOD AND WIRELESS COMMUNICATION DEVICE FOR USING AN ANTENNA AS A SENSOR DEVICE IN GUIDING SELECTION OF OPTIMIZED TUNING NETWORKS |
| 15396 | CS41719 | 140925 | | | 14/068,404 | USA | A METHOD AND WIRELESS COMMUNICATION DEVICE FOR USING AN ANTENNA AS A SENSOR DEVICE IN GUIDING SELECTION OF OPTIMIZED TUNING NETWORKS |
| 15397 | CS41721 | 140702 | | | 61/921,588 | USA | PERSONAL DEVICE ENHANCEMENT SYSTEM WITH DYNAMIC APPLICATION EXECUTION MECHANISM AND METHOD OF OPERATION THEREOF |
| 15398 | CS41722 | 140871 | | | 61/889,215 | USA | METHOD AND APPARATUS FOR DISPLAYING CONTENT ON A DISPLAY OF AN ELECTRONIC DEVICE DURING DIFFERENT DEVICE OPERATING MODES |
| 15399 | CS41722 | 141050 | | | 14/078,564 | USA | METHOD AND APPARATUS FOR DISPLAYING CONTENT ON A DISPLAY OF AN ELECTRONIC DEVICE DURING DIFFERENT DEVICE OPERATING MODES |
| 15400 | CS41723 | 140196 | | | 61/867,201 | USA | METHOD AND SYSTEM FOR ENERGY STORAGE CAPACITY ESTIMATION OF BATTERY CELLS |
| 15401 | CS41723 | 140976 | | | 14/072,824 | USA | METHOD AND SYSTEM FOR ENERGY STORAGE CAPACITY ESTIMATION OF BATTERY CELLS |
| 15402 | CS41724 | 139912 | | | 61/862,637 | USA | Method and Apparatus for Wireless Network Data Collection |
| 15403 | CS41724 | 140900 | | | 14/059,586 | USA | Method and Apparatus for Wireless Network Data Collection |
| 15404 | CS41725 | 141706 | | | 14/208,936 | USA | ASSEMBLIES DEVICES AND SYSTEMS FOR WEARABLE AUTHENTICATION |
| 15405 | CS41726 | 140234 | | | 14/094,956 | USA | Methods and Devices for Path-Loss Estimation |
| 15406 | CS41729 | 140287 | | | 61/864,875 | USA | METHOD AND APPARATUS FOR MOBILE STATION DEVICE-TO-DEVICE BECON WINDOW DETERMINATION |
| 15407 | CS41729 | 140703 | | | 61/877,338 | USA | METHOD AND APPARATUS FOR MOBILE STATION DEVICE-TO-DEVICE BECON WINDOW DETERMINATION |
| 15408 | CS41729 | 140817 | | | 14/043,904 | USA | METHODS AND DEVICES FOR MOBILE STATION DEVICE-TO-DEVICE BEACON WINDOW DETERMINATION |
| 15409 | CS41730 | 140235 | | | 61/867,826 | USA | METHODS AND DEVICES FOR ALLOCATING RESOURCES IN DEVICE-TO-DEVICE COMMUNICATION |
| 15410 | CS41730 | 140776 | | | 14/038,991 | USA | METHODS AND DEVICES FOR ALLOCATING RESOURCES IN DEVICE-TO-DEVICE COMMUNICATION |
| 15411 | CS41734 | 140264 | | | 61/893,870 | USA | IMPROVED DELIVERY OF CONTEXTUAL DATA TO A COMPUTING DEVICE WHILE PRESERVING DATA PRIVACY |
| 15412 | CS41735 | 139903 | | | 14/031,739 | USA | Method and Apparatus for Estimating Transmit Power of a Wireless Device |
| 15413 | CS41738 | 140527 | | | 61/896,368 | USA | Systems and Methods for Communicating Notifications and Textual Data Associated with Applications |
| 15414 | CS41738 | 141154 | | | 14/096,685 | USA | Systems and Methods for Communicating Notifications and Textual Data Associated with Applications |

PATENT
REEL: 034319 FRAME: 0487

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15415 | CS41744 | 140108 | | | 61/868,104 | USA | METHOD AND APPARATUS FOR ADJUSTING PORTABLE ELECTRONIC DEVICE OPERATION BASED ON AMBIENT TEMPERATURE |
| 15416 | CS41744 | 140697 | | | 14/024,050 | USA | METHOD AND APPARATUS FOR ADJUSTING PORTABLE ELECTRONIC DEVICE OPERATION BASED ON AMBIENT TEMPERATURE |
| 15417 | CS41745 | 140197 | | | 13/958,772 | USA | EARBUD WITH PIVOTING ACOUSTIC DUCT |
| 15418 | CS41747 | 139842 | | | 61/827,929 | USA | ITO ENABLED AUTHENTICATION |
| 15419 | CS41747 | 140172 | | | 13/928,498 | USA | MULTI-LAYERED SENSING WITH MULTIPLE RESOLUTIONS |
| 15420 | CS41755 | 139902 | | | 14/052,903 | USA | Methods and Devices for Path-Loss Estimation |
| 15421 | CS41759 | 140266 | | | 61/915,286 | USA | GENERATING AN ENHANCED IMAGE OF A PREDETERMINED SCENE FROM A PLURALITY OF IMAGES OF THE PREDETERMINED SCENE |
| 15422 | CS41774 | 140158 | | | 61/858,805 | USA | |
| 15423 | CS41774 | 140736 | | | 14/034,828 | USA | METHODS AND DEVICE FOR MULTI-RESOLUTION PRECODING MATRIX INDICATOR FEEDBACK |
| 15424 | CS41785 | 139955 | | | 13/955,728 | USA | Method and Electronic Device for Bringing a Primary Processor Out of Sleep Mode |
| 15425 | CS41793 | 140069 | | | 14/081,167 | USA | Method and Apparatus for Authenticating Access to a Multi-Level Secure Environment of an Electronic Device |
| 15426 | CS41796 | 140127 | | | 13/964,028 | USA | METHOD AND APPARATUS FOR KEYWORD GRAPHIC SELECTION |
| 15427 | CS41800 | 140215 | | | 13/964,032 | USA | METHOD AND APPARATUS FOR ACTION INDICATION SELECTION |
| 15428 | CS41803 | 140019 | | | 61/863,741 | USA | Adaptive Method for Biometrically Certified Communication |
| 15429 | CS41803 | 141218 | | | 14/108,573 | USA | Adaptive Method for Biometrically Certified Communication |
| 15430 | CS41813 | 139994 | | | 61/860,130 | USA | ELECTRONIC DEVICE WITH ENHANCED METHOD OF DISPLAYING NOTIFICATIONS |
| 15431 | CS41813 | 140874 | | | 14/051,712 | USA | ELECTRONIC DEVICE WITH ENHANCED METHOD OF DISPLAYING NOTIFICATIONS |
| 15432 | CS41815 | 140473 | | | 14/107,990 | USA | DISPLAY TILING FOR ENHANCED VIEW MODES |
| 15433 | CS41819 | 140773 | | | 14/038,035 | USA | |
| 15434 | CS41822 | 140262 | | | 61/870,961 | USA | WIRELESS COMMUNICATION DEVICE WITH INTERNAL LOCAL ACCESS POINT |
| 15435 | CS41822 | 141113 | | | 14/088,172 | USA | WIRELESS COMMUNICATION DEVICE WITH INTERNAL LOCAL ACCESS POINT |
| 15436 | CS41826 | 140176 | | | 14/042,934 | USA | Electronic Device Housing and Method of Assembly |
| 15437 | CS41827 | 140155 | | | 61/832,206 | USA | METHOD FOR FEEDBACK COMPRESSION FOR SINGLE USER AND MULTI USER MIMO OPERATION |
| 15438 | CS41832 | 140216 | | | 13/964,034 | USA | METHOD AND APPARATUS FOR USER INTERACTION DATA STORAGE |
| 15439 | CS41834 | 140310 | | | 14/135,981 | USA | CORRECTING WRITING DATA GENERATED BY AN ELECTRONIC WRITING DEVICE |
| 15440 | CS41835 | 140309 | | | 61/889,932 | USA | Calibrating an Electronic Writing Device |
| 15441 | CS41835 | 141051 | | | 14/078,697 | USA | Calibrating an Electronic Writing Device |
| 15442 | CS41837 | 140743 | | | 61/948,075 | USA | METHODS AND APPARATUS FOR RADIO NETWORK SCANNING USING GEO-TAGGED INFORMATION FROM WIRELESS CLIENT DEVICES OF HETEROGENEOUS WIDE ARE NETWORKS |
| 15443 | CS41848 | 140130 | | | 61/881,965 | USA | Audio Routing System For Routing Audio Data To and From a Mobile Device |
| 15444 | CS41848 | 140919 | | | 14/065,506 | USA | Audio Routing System For Routing Audio Data To and From a Mobile Device |
| 15445 | CS41854 | 140153 | | | 14/073,587 | USA | Method and Apparatus for Associating Mobile Devices Using Audio Signature Detection |
| 15446 | CS41857 | 140222 | | | 14/078,562 | USA | A BATTERY-CHARGING DEVICE AND METHOD OF MANUFACTURING SAME |
| 15447 | CS41860 | 140232 | | | 61/869,865 | USA | METHOD AND APPARATUS FOR CHARGING DEVICES USING A MULTIPLE PORT POWER SUPPLY |
| 15448 | CS41860 | 141168 | | | 14/101,377 | USA | METHOD AND APPARATUS FOR CHARGING DEVICES USING A MULTIPLE PORT POWER SUPPLY |
| 15449 | CS41869 | 140193 | | | 14/143,095 | USA | DISPLAY OF ABBREVIATED VIDEO CONTENT |
| 15450 | CS41871 | 140195 | | | 13/930,567 | USA | Low Power Management of Multiple Sensor Integrated Chip Architecture |
| 15451 | CS41872 | 140180 | | | 13/930,473 | USA | Low Power Management of Multiple Sensor Integrated Chip Architecture |



PATENT
REEL: 034319 FRAME: 0488

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15452 | CS41879 | 140288 | | | 14/029,014 | USA | Method and Apparatus for Extending an Authentication Timeout Period |
| 15453 | CS41886 | 140311 | | | 13/969,729 | USA | METHOD AND APPARATUS FOR PRE-PROCESSING VIDEO FRAMES |
| 15454 | CS41888 | 140752 | | | 61/916,817 | USA | METHOD AND APPARATUS FOR DETERMINING WHEN TO HANDOVER COMMUNICATIONS FROM A FIRST TO A SECOND ACCESS NETWORK |
| 15455 | CS41888 | 141366 | | | 14/151,849 | USA | METHOD AND APPARATUS FOR DETERMINING WHEN TO HANDOVER COMMUNICATIONS FROM A FIRST TO A SECOND ACCESS NETWORK |
| 15456 | CS41890 | 140228 | | | 61/869,106 | USA | Management of Ad-Hoc Peer-to-Peer Connections to Provide Data Network Access Using a Plurality of Heterogeneous Wide Area Networks |
| 15457 | CS41890 | 140884 | | | 14/054,376 | USA | Management of Ad-Hoc Peer-to-Peer Connections to Provide Data Network Access Using a Plurality of Heterogeneous Wide Area Networks |
| 15458 | CS41892 | 140392 | | | 61/921,709 | USA | HEADSET HAVING A ROTATING AND EXTENSIBLE EAR BUD ASSEMBLY |
| 15459 | CS41894 | 140159 | | | 13/946,359 | USA | Circuit Assembly and Corresponding Methods |
| 15460 | CS41907 | 140306 | | | 61/900,990 | USA | MULTIFACTOR DRIVE MODE DETERMINATION |
| 15461 | CS41907 | 141205 | | | 14/103,899 | USA | MULTIFACTOR DRIVE MODE DETERMINATION |
| 15462 | CS41909 | 140402 | | | 61/865,818 | USA | eELECTRONIC DEVICE WITH POWER SHARING CAPABILITIES AND METHODS THERFOR |
| 15463 | CS41909 | 140885 | | | 14/055,107 | USA | eELECTRONIC DEVICE WITH POWER SHARING CAPABILITIES AND METHODS THERFOR |
| 15464 | CS41914 | 140391 | | | 14/140,624 | USA | METHOD AND APPARATUS FOR SELECTIVELY ADJUSTING BRIGHTNESS OF A DISPLAY |
| 15465 | CS41917 | 140304 | | | 14/071,498 | USA | ELECTRONIC DEVICE WITH A TOUCH SENSOR AND METHOD FOR OPERATING THE SAME |
| 15466 | CS41919 | 140709 | | | 61/904,731 | USA | Name Composition Assistance in Messaging Applications |
| 15467 | CS41919 | 141129 | | | 14/089,830 | USA | Name Composition Assistance in Messaging Applications |
| 15468 | CS41931 | 140213 | | | 61/861,516 | USA | SHARING CONTENT WITHIN AN EVOLVING CONTENT-SHARING ZONE |
| 15469 | CS41931 | 141536 | | | 14/174,866 | USA | SHARING CONTENT WITHIN AN EVOLVING CONTENT-SHARING ZONE |
| 15470 | CS41932 | 140243 | | | 61/862,720 | USA | METHOD AND DEVICE FOR ACCEPTING OR REJECTING A REQUEST ASSOCIATED WITH A MOBILE DEVICE WIRELESSLY CONNECTING TO A NETWORK |
| 15471 | CS41932 | 141116 | | | 14/088,613 | USA | METHOD AND DEVICE FOR ACCEPTING OR REJECTING A REQUEST ASSOCIATED WITH A MOBILE DEVICE WIRELESSLY CONNECTING TO A NETWORK |
| 15472 | CS41939 | 140820 | | | 61/914,408 | USA | MULTI-USER CONGESTION DETECTION AND MITIGATION MECHANISM |
| 15473 | CS41939 | 141275 | | | 14/143,557 | USA | MULTI-USER CONGESTION DETECTION AND MITIGATION MECHANISM |
| 15474 | CS41941 | 140393 | | | 14/136,118 | USA | ELECTRONIC DEVICES AND ELECTRONIC CIRCUITS AND METHODS FOR MANUFACTURING THE SAME |
| 15475 | CS41942 | 140756 | | | 61/915,191 | USA | METHOD AND DEVICE FOR GENERATING SMART MAP ROUTE NAVIGATION |
| 15476 | CS41942 | 141787 | | | 14/227,389 | USA | METHOD AND DEVICE FOR GENERATING SMART MAP ROUTE NAVIGATION |
| 15477 | CS41944 | 140995 | | | 61/921,561 | USA | DC POWER SOURCE AND ASSOCIATED METHODS OF OPERATING SAME TO EFFICIENTLY SUPPLY A SPECIFICATION-COMPLIANT OUTPUT VOLTAGE |
| 15478 | CS41947 | 140236 | | | 61/876,691 | USA | METHOD AND APPARATUS FOR USING LIGHT EMITTING DIODES ON AN ELECTRONIC DEVICE |
| 15479 | CS41947 | 141159 | | | 14/098,884 | USA | Electronic Device with Gesture Detection System and Methods for Using the Gesture Detection System |
| 15480 | CS41948 | 140329 | | | 61/899,785 | USA | Charging Device with Auto-On Circuit and System |
| 15481 | CS41948 | 141160 | | | 14/098,898 | USA | Charging Device with Auto-On Circuit and System |
| 15482 | CS41951 | 140421 | | | 61/860,725 | USA | Method and Apparatus for Adjusting Trigger Parameters for Voice Recognition Processing Based on Noise Characteristics |
| 15483 | CS41951 | 141260 | | | 14/142,177 | USA | Method and Apparatus for Adjusting Trigger Parameters for Voice Recognition Processing Based on Noise Characteristics |



PATENT
REEL: 034319 FRAME: 0489

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15484 | CS41956 | 140237 | | | 14/103,902 | USA | Electronic Device and Method for Detecting Presence and Motion |
| 15485 | CS41958 | 140456 | | | 13/956,313 | USA | Voice Controlled Audio Recording or Transmission Apparatus with Keyword Filtering |
| 15486 | CS41959 | 140313 | | | 14/036,222 | USA | Close Focus with GPU |
| 15487 | CS41964 | 140748 | | | 61/920,793 | USA | MAINTAINING A CAPACITOR DIELECTRIC UNDER STRAIN TO REDUCE CAPACITANCE VARIATION DUE TO TIME VARIANT HYSTERISIS EFFECT |
| 15488 | CS41966 | 140959 | | | 14/141,532 | USA | Method and System for Tilt-Based Actuation |
| 15489 | CS41967 | 140416 | | | 61/860,727 | USA | Method and Apparatus for Mitigating False Accepts of Trigger Phrases |
| 15490 | CS41967 | 140869 | | | 14/050,594 | USA | Method and Apparatus for Mitigating False Accepts of Trigger Phrases |
| 15491 | CS41968 | 140417 | | | 61/860,730 | USA | Method and Apparatus for Evaluating Trigger Phrase Enrollment |
| 15492 | CS41968 | 140870 | | | 14/050,596 | USA | Method and Apparatus for Evaluating Trigger Phrase Enrollment |
| 15493 | CS41969 | 140733 | | | 61/998,345 | USA | Method and Device for Wireless Device Performance Testing |
| 15494 | CS41969 | 141090 | | | 14/086,572 | USA | METHOD AND APPARATUS FOR WIRELESS DEVICE PERFORMANCE TESTING |
| 15495 | CS41971 | 140749 | | | 61/901,501 | USA | ANTENNA TUNING CORRECTION FOR MULTIPLE REAR HOUSING MATERIALS |
| 15496 | CS41971 | 141213 | | | 14/107,182 | USA | ANTENNA TUNING CORRECTION FOR MULTIPLE REAR HOUSING MATERIALS |
| 15497 | CS41973 | 140305 | | | 14/142,354 | USA | SHOE-BASED SENSOR SYSTEM FOR DETERMINING STEP LENGTH OF A USER |
| 15498 | CS41980 | 140757 | | | 14/186,972 | USA | Method and Device to Reduce Swipe Latency |
| 15499 | CS41990 | 140341 | | | 61/857,696 | USA | Portable Electronic Device and Method For Audio Recognition and Management |
| 15500 | CS41990 | 141261 | | | 14/142,190 | USA | Method and Device for Audio Input Routing |
| 15501 | CS41991 | 140641 | | | 61/892,527 | USA | Method and Device for Voice Recognition Training |
| 15502 | CS41991 | 141262 | | | 14/142,210 | USA | Method and Device for Voice Recognition Training |
| 15503 | CS41992 | 140926 | | | 61/921,566 | USA | METHOD AND DEVICE FOR POLICY=BASED ROUTING |
| 15504 | CS41994 | 140753 | | | 61/915,554 | USA | MOBILE DEVICE WITH ANTENNA AND CAPACITANCE SENSING SYSTEM WITH SLOTTED METAL BEZEL |
| 15505 | CS41996 | 140412 | | | 13/955,199 | USA | Apparatus with Adaptive Microphone Configuration Based on Surface Proximity Surface Type and Motion |
| 15506 | CS41998 | 140568 | | | 61/916,081 | USA | Method and System for Selectively Communicating Information by Way of a Network |
| 15507 | CS41998 | 141694 | | | 14/203,776 | USA | Method and System for Selectively Communicating Information by Way of a Network |
| 15508 | CS41999 | 140642 | | | 61/889,938 | USA | Method and Device for Command Phrase Validation |
| 15509 | CS41999 | 141263 | | | 14/142,234 | USA | Method and Device for Command Phrase Validation |
| 15510 | CS42001 | 140429 | | | 61/921,877 | USA | METHODS AND APPARATUS FOR ADVERTISING USING A FREQUENCY OF SPOKEN WORD DATABASE |
| 15511 | CS42001 | 141668 | | | 14/191,719 | USA | METHODS AND APPARATUS FOR ADVERTISING USING A FREQUENCY OF SPOKEN WORD DATABASE |
| 15512 | CS42006 | 140822 | | | 61/917,514 | USA | METHOD AND SYSTEM TO IMPROVE ANTENNA TUNER RELIABILITY |
| 15513 | CS42006 | 141785 | | | 14/226,041 | USA | METHOD AND SYSTEM TO IMPROVE ANTENNA TUNER RELIABILITY |
| 15514 | CS42008 | 140433 | | | 14/107,556 | USA | NFORMATION INTERCHANGE VIA SELECTIVE ASSEMBLY USING SINGLE GESTURE |
| 15515 | CS42010 | 140878 | | | 14/218,194 | USA | SYSTEM FOR AUTO-HDR CAPTURE DECISION MAKING |
| 15516 | CS42011 | 140821 | | | 61/902,507 | USA | REDUCING POWER CONSUMPTION BY A WIRELESS COMMUNICATION DEVICE WITH MULTIPLE WIRELESS COMMUNICATION MODEMS |
| 15517 | CS42011 | 141204 | | | 14/103,206 | USA | REDUCING POWER CONSUMPTION BY A WIRELESS COMMUNICATION DEVICE WITH MULTIPLE WIRELESS COMMUNICATION MODEMS |
| 15518 | CS42011 | 141279 | | | 61/922,917 | USA | REDUCING POWER CONSUMPTION BY A WIRELESS COMMUNICATION DEVICE WITH MULTIPLE WIRELESS COMMUNICATION MODEMS |
| 15519 | CS42012 | 140567 | | | 14/139,485 | USA | Portable Electronic Device Controlling Diffuse Light Source to Emit Light Approximating Color of Object of User Interest |



PATENT
REEL: 034319 FRAME: 0490

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15520 | CS42018 | 140892 | | | 61/968,086 | USA | METHODS AND DEVICES FOR WIRELESS DEVICE-TO-DEVICE SOFTWARE UPGRADES |
| 15521 | CS42039 | 140877 | | | 61/918,822 | USA | METHODS AND DEVICE FOR DETERMINING WHEN TO SWITCH BETWEEN MULTIPLE COMMUNICATION MODES OF A TRANSCEIVER SUBSYSTEM |
| 15522 | CS42039 | 141587 | | | 14/182,555 | USA | Methods and Device for Determining When to Switch Between Multiple Communication Modes of a Transceiver Subsystem |
| 15523 | CS42047 | 140640 | | | 61/891,934 | USA | Method and Device for Loudness Level Determination |
| 15524 | CS42047 | 141264 | | | 14/142,260 | USA | Method and Device for Loudness Level Determination |
| 15525 | CS42068 | 140718 | | | 61/903,499 | USA | Method Electronic Device and Accessory for Carrying Out Functions Based on Reflected Electromagnetic Radiation |
| 15526 | CS42068 | 141267 | | | 14/142,644 | USA | Method Electronic Device and Accessory for Carrying Out Functions Based on Reflected Electromagnetic Radiation |
| 15527 | CS42073 | 140958 | | | 14/105,168 | USA | SYSTEMS AND METHODS FOR COMMUNICATING TASK REMINDERS ON PORTABLE ELECTRONIC DEVICES |
| 15528 | CS42083 | 140674 | | | 14/103,909 | USA | Electronic Device and Method for Detecting Presence |
| 15529 | CS42084 | 140675 | | | 14/103,922 | USA | Electronic Device and Method for Detecting Presence |
| 15530 | CS42085 | 140726 | | | 61/918,979 | USA | Enhanced User Interface Systems and Methods for Electronic Devices |
| 15531 | CS42085 | 141814 | | | 14/230,090 | USA | Enhanced User Interface Systems and Methods for Electronic Devices |
| 15532 | CS42091 | 141277 | | | 61/922,607 | USA | Apparatus With Adaptive Acoustic Echo Control For Speakerphone Mode |
| 15533 | CS42091 | 141697 | | | 14/204,533 | USA | Apparatus with Adaptive Acoustic Echo Control for Speakerphone Mode |
| 15534 | CS42092 | 140988 | | | 61/921,832 | USA | METHOD AND APPARATUS FOR PROVIDING A SECONDARY DISPLAY |
| 15535 | CS42095 | 140717 | | | 61/900,993 | USA | ADAPTIVE CROWDSOURCED KEEP-ALIVE INTERVAL DETERMINATION |
| 15536 | CS42095 | 141223 | | | 14/136,221 | USA | ADAPTIVE CROWDSOURCED KEEP-ALIVE INTERVAL DETERMINATION |
| 15537 | CS42100 | 140719 | | | 14/108,602 | USA | ADAPTIVE METHOD FOR BIOMETRICALLY CERTIFIED COMMUNICATION |
| 15538 | CS42101 | 140986 | | | 61/921,560 | USA | METHOD AND APPARATUS FOR OPERATING A TRAY MECHANISM |
| 15539 | CS42102 | 140731 | | | 61/899,797 | USA | Charging Device with Auto-On Circuit and System |
| 15540 | CS42102 | 141161 | | | 14/098,909 | USA | Charging Device with Auto-On Circuit and System |
| 15541 | CS42111 | 140961 | | | 61/909,462 | USA | Methods and Systems for System Updating of Mobile Devices Operating in Privacy or other Informationally Restricted Modes |
| 15542 | CS42111 | 141294 | | | 14/147,045 | USA | Methods and Systems for System Updating of Mobile Devices Operating in Privacy or other Informationally Restricted Modes |
| 15543 | CS42113 | 140790 | | | 61/883,711 | USA | Method And Apparatus For Controlling An Electronic Device By RFID Technology |
| 15544 | CS42115 | 140827 | | | 61/921,828 | USA | ELECTRONIC DEVICE WITH A FINGERPRINT READER AND METHOD FOR OPERATING THE SAME |
| 15545 | CS42115 | 141620 | | | 14/185,343 | USA | ELECTRONIC DEVICE WITH A FINGERPRINT READER AND METHOD FOR OPERATING THE SAME |
| 15546 | CS42116 | 140782 | | | 14/144,547 | USA | SYSTEMS AND METHODS FOR A RECONFIGURABLE ANTENNA USING DESIGN ELEMENTS ON AN ELECTRONIC DEVICE HOUSING |
| 15547 | CS42120 | 140831 | | | 14/143,818 | USA | Method and Apparatus for Activating a Hardware Feature of an Electronic Device |
| 15548 | CS42121 | 140889 | | | 61/921,496 | USA | Method and Device for Detecting a Seating Position in a Vehicle |
| 15549 | CS42121 | 141733 | | | 14/219,149 | USA | Method and Device for Detecting a Seating Position in a Vehicle |
| 15550 | CS42127 | 140794 | | | 61/884,130 | USA | Antenna System Using Individual Metal Islands of a Cosmetic Mosaic Rear Housing |
| 15551 | CS42132 | 140816 | | | 61/885,483 | USA | Method to Manufacture Checkerboard Rear Housing |
| 15552 | CS42133 | 141063 | | | 14/182,708 | USA | SUPPLEMENTARY EARPIECE FOR MOVING DISPLAY |
| 15553 | CS42134 | 140819 | | | 14/136,973 | USA | Systems and Methods for a Universal Antenna Module |
| 15554 | CS42139 | 140880 | | | 61/921,932 | USA | METAL MOSAIC REAR HOUSING |
| 15555 | CS42142 | 141062 | | | 61/910,979 | USA | APPARATUS AND METHOD FOR WIRELESS MOBILE DEVICE POWER SAVINGS |
| 15556 | CS42143 | 140893 | | | 61/921,497 | USA | System and Method For Enhancing the Performance of Future Generation AOD-enabled Mobile Devices |

PATENT
REEL: 034319 FRAME: 0491

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15557 | CS42143 | 141588 | | | 14/183,008 | USA | Previewing Notification Content |
| 15558 | CS42144 | 141394 | | | 61/947,449 | USA | HANDOVER METHOD BASED ON SEAMLESS MOBILITY CONDITIONS |
| 15559 | CS42150 | 140910 | | | 61/921,250 | USA | HDMI Communication System for Electronic Devices and Methods Therefor |
| 15560 | CS42150 | 141293 | | | 14/147,036 | USA | HDMI Communication System for Electronic Devices and Methods Therefor |
| 15561 | CS42157 | 140927 | | | 61/898,049 | USA | MEASUREMENT HANDLING FOR CELLS SUPPORTING DORMANT AND ACTIVE STATES |
| 15562 | CS42158 | 140996 | | | 61/911,584 | USA | Method and System for Rapid Charging of Rechargeable Cells |
| 15563 | CS42161 | 140987 | | | 61/901,085 | USA | IMPACT TO UE IDLE MODE AND RADIO LINK MONITORING OPERATION FROM SMALL CELL ON/OFF |
| 15564 | CS42161 | 141724 | | | 14/218,070 | USA | Radio-Link Establishment for Multi-State Cells |
| 15565 | CS42168 | 141301 | | | 61/954,837 | USA | USER DEVICE WITH LASER ETCHED CAMOUFLAGE SENSOR APERTURE |
| 15566 | CS42173 | 141308 | | | 61/972,506 | USA | POWER SUPPLY SYSTEM WITH MULTIPLE OUTPUT PORTS AND ASSOCIATED METHODS FOR OUTPUT PORT POWER MANAGEMENT |
| 15567 | CS42174 | 140960 | | | 61/909,469 | USA | Dual Connector Coupling for Accessory Device and Electronic Device Using the Same |
| 15568 | CS42174 | 141291 | | | 14/147,032 | USA | Dual Connector Coupling for Accessory Device and Electronic Device Using the Same |
| 15569 | CS42176 | 140962 | | | 61/922,621 | USA | Voice Control User Interface with Progressive Command Engagement |
| 15570 | CS42176 | 141683 | | | 14/197633 | USA | Voice Control User Interface with Progressive Command Engagement |
| 15571 | CS42179 | 140972 | | | 14/186,391 | USA | Display System with Independently Controlled Transmissive and Reflective Subpixels and Method of Use |
| 15572 | CS42193 | 141469 | | | 14/227,164 | USA | Selective User Notification for Link Termination Events in Wireless Personal Area Network |
| 15573 | CS42204 | 141224 | | | 61/952,321 | USA | HAND GRIP SENSOR FOR EXTERNAL CHASSIS ANTENNA |
| 15574 | CS42209 | 141007 | | | 14/221,785 | USA | Gesture-Based Messaging Method System and Device |
| 15575 | CS42210 | 141006 | | | 61/968,118 | USA | METHOD ON A WRITING INSTRUMENT HAVING WIRELESS COMMUNICATION CAPABILITY |
| 15576 | CS42212 | 141044 | | | 61/931,307 | USA | METHOD AND SYSTEM FOR PROSPECTIVE SEARCH QUERY MANAGEMENT |
| 15577 | CS42217 | 141276 | | | 61/942,181 | USA | METHOD AND APPARATUS FOR PROVIDING A SEAMLESSLY AFFIXED PROTECTIVE FILM |
| 15578 | CS42221 | 141215 | | | 61/916,473 | USA | REMEDYING POWER DRAIN BY CONSULTING A COVERAGE MAP |
| 15579 | CS42230 | 141092 | | | 14/219,048 | USA | Message Classification System with Context Determination and Method of Operation Thereof |
| 15580 | CS42239 | 141289 | | | 14/222,742 | USA | MANAGING DEVICE RESOURCES AND CONFIGURATION |
| 15581 | CS42242 | 141127 | | | 14/098,870 | USA | Electronic Device with Gesture Detection System and Methods for Using the Gesture Detection System |
| 15582 | CS42252 | 141353 | | | 14/219,098 | USA | METHOD AND APPARATUS FOR MANAGING THE SCHEDULING OF UNSCHEDULED EVENTS |
| 15583 | CS42256 | 141543 | | | 61/936,963 | USA | DISPLAY DISPLAY ASSEMBLY AND DEVICE |
| 15584 | CS42258 | 141169 | | | 61/913,959 | USA | SIZING CLOTHING BY MACHINE SCANNING |
| 15585 | CS42265 | 141187 | | | 61/945,519 | USA | Electronic Device Having Multiple Sides |
| 15586 | CS42265 | 141735 | | | 14/219,199 | USA | Electronic Device Having Multiple Sides |
| 15587 | CS42266 | 141472 | | | 14/229,052 | USA | Systems and Method for Managing Operating Modes of an Electronic Device |
| 15588 | CS42278 | 141185 | | | 61/945,595 | USA | Electronic Device Having Multiple Sides |
| 15589 | CS42278 | 141734 | | | 14/219,160 | USA | Electronic Device Having Multiple Sides |
| 15590 | CS42279 | 141184 | | | 61/945,608 | USA | Electronic Device Having Multiple Sides With Gesture Sensors |
| 15591 | CS42279 | 141736 | | | 14/219,210 | USA | Electronic Device Having Multiple Sides With Gesture Sensors |
| 15592 | CS42284 | 141343 | | | 61/971,024 | USA | METHOD AND APPARATUS FOR DATA STREAM REGISTRATION SWITCHING |



PATENT
REEL: 034319 FRAME: 0492

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15593 | CS42288 | 141290 | | | 61/934,485 | USA | Electronic Device with Display Manager Folio with Secondary Display and Methods Therefor |
| 15594 | CS42288 | 141589 | | | 14/183,022 | USA | Electronic Device with Display Manager Folio with Secondary Display and Methods Therefor |
| 15595 | CS42296 | 141271 | | | 61/921,507 | USA | |
| 15596 | CS42296 | 141367 | | | 61/973187 | USA | APPARATUS AND METHOD FOR AWAKENING A PRIMARY PROCESSOR OUT OF SLEEP MODE |
| 15597 | CS42306 | 141407 | | | 61/927,917 | USA | FINGER PRINT STATE INTEGRATION WITH SENSOR HUB FOR POWER SAVINGS |
| 15598 | CS42306 | 141458 | | | 61/972,487 | USA | Finger Print State Integration with Non-Application Processor Functions for Power Savings in an Electronic Device |
| 15599 | CS42310 | 141364 | | | 61/951,283 | USA | DISPLAY VIEWING DETECTION |
| 15600 | CS42311 | 141222 | | | 61/918,752 | USA | DISCOURAGING TEXT MESSAGING WHILE DRIVING |
| 15601 | CS42312 | 141408 | | | 61/969,803 | USA | ALLOCATION OF CLIENT DEVICE MEMORY FOR CONTENT FROM CONTENT SOURCES |
| 15602 | CS42326 | 141254 | | | 61/920,798 | USA | MULTI-SPECTRAL IMAGE COMPRESSION |
| 15603 | CS42339 | 141338 | | | 61/955,758 | USA | METHOD AND ELECTRONIC DEVICE FOR GENERATING A CROWD-SOURCED ALERT |
| 15604 | CS42359 | 141398 | | | 61/969,810 | USA | BIOMETRIC AUTHENTICATION FOR REGULATING ACCESS TO CONTENT SOURCES VIA A CLIENT DEVICE |
| 15605 | CS42369 | 141523 | | | 61/932,852 | USA | MULTI-PROCESSOR SUPPORT FOR ARRAY IMAGERS |
| 15606 | CS42375 | 141471 | | | 14/229,080 | USA | Systems and Methods for a Surface-Mountable Stamped Antenna |
| 15607 | CS42398 | 141512 | | | 61/933,887 | USA | SYSTEM AND METHOD FOR AD-HOC SHARING OF DIGITAL CONTENT AMONG MOBILE DEVICES |
| 15608 | CS42400 | 141671 | | | 61/970,418 | USA | PORTABLE ELECTRONIC DEVICE WITH DUAL DIAGONAL PROXIMITY SENSORS AND MODE SWITCHING FUNCTIONALITY |
| 15609 | CS42411 | 141513 | | | 14/219,080 | USA | METHOD AND APPARATUS FOR PROVIDING CHARGING ALERTS |
| 15610 | CS42416 | 141541 | | | 61/951,291 | USA | DISPLAY VIEWING DETECTION |
| 15611 | CS42431 | 141666 | | | 61/944,723 | USA | MULTI-RAT PDN CONNECTIONS |
| 15612 | CS42446 | 141625 | | | 14/222,732 | USA | MANAGING DEVICE RESOURCES AND CONFIGURATION |
| 15613 | CS42447 | 141626 | | | 14/222,748 | USA | MANAGING DEVICE RESOURCES AND CONFIGURATION |
| 15614 | CS90038 | 46888 | 7747257 | US20020168985A1 | 09/785,960 | USA | GPS ASSISTANCE MESSAGES IN CELLULAR COMMUNICATIONS NETWORKS AND THEREFOR |
| 15615 | CS90041 | 46903 | | US20030069655A1 | 09/972,381 | USA | MOBILE WIRELESS COMMUNICATION HANDSET WITH SOUND MIXER AND METHODS THEREFOR |
| 15616 | CS90047RF | 46915 | 7000173 | US-2003-0159100-A1 | 10/074,115 | USA | IMPROVED TURBO CODE BASED INCREMENTAL REDUNDANCY |
| 15617 | CS90050RL | 46927 | 7257430 | US-20040203485-A1 | 10/144,406 | USA | SELF-CONFIGURING MULTIPLE ELEMENT PORTABLE ELECTRONIC DEVICE |
| 15618 | CS90050RL | 100319 | | US-2005-0136853-A1 | 11/038,739 | USA | SELF-CONFIGURING MULTIPLE ELEMENT PORTABLE ELECTRONIC DEVICE |
| 15619 | CS90055 | 46942 | 6889045 | | 10/180,414 | USA | METHOD AND APPARATUS FOR IMPLEMENTING BI-DIRECTIONAL SOFT HANDOVERS BETWEEN WIRELESS NETWORKS VIA MEDIA GATEWAY CONTROL |
| 15620 | CS90097 | 94983 | | | 60/533,893 | USA | METHOD AND APPARATUS FOR DATA TRANSFER |
| 15621 | CS90097 | 99904 | | us-2005-0198376-a1 | 11/020,326 | USA | METHOD AND APPARATUS FOR DATA TRANSFER |
| 15622 | CS90106 | 97797 | | US20050282595A1 | 10/874,071 | USA | COMMUNICATION DEVICE INCLUDING ONE OR MORE ELECTRICAL CONTROL BUTTONS IN AN UPPER HOUSING PART |
| 15623 | CS90108 | 99896 | 7489913 | US20060148433A1 | 11/028,870 | USA | METHOD FOR CONTROLLING DIVERSITY RECEIVERS IN A WIRELESS COMMUNICATION DEVICE |
| 15624 | CS99008RL | 47037 | | US20040127255A1 | 10/335,139 | USA | COMMAND QUEUING FOR MULTIMEDIA STORAGE DEVICES |
| 15625 | CS99008RL | 102725 | | US20050259640A1 | 11/166,450 | USA | COMMAND QUEUING FOR MULTIMEDIA STORAGE DEVICES |
| 15626 | CS99008RL | 102918 | | US20050249311A1 | 11/167,041 | USA | COMMAND QUEUING FOR MULTIMEDIA STORAGE DEVICES |



PATENT
REEL: 034319 FRAME: 0493

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15627 | CX097004 | 48614 | 6016511 | | 08/938,947 | USA | APPARATUS AND METHOD FOR INTER FACING PROTOCOL APPLICATION DA TA FRAM OPERATION REQUESTS WIT A DATA FRAM INPUT/OUTPUT DEVI |
| 15628 | D00888 | 51942 | 5699124 | | 08/495,369 | USA | BANDWIDTH EFFICIENT COMMUNICATION OF USER DATA IN DIGITAL TELEVISION DATA STREAM |
| 15629 | D00888 | 51943 | RE37620 | | 09/464,249 | USA | BANDWIDTH EFFICIENT COMMUNICATION OF USER DATA IN DIGITAL TELEVISION DATA STREAM |
| 15630 | D00974 | 52371 | 6588015 | | 09/007,295 | USA | BROADCAST INTERACTIVE DIGITAL RADIO |
| 15631 | D00985 | 52378 | 5506844 | | 08/246,442 | USA | METHOD FOR DYNAMICALLY ALLOCATING COMMUNICATION CHANNEL BANDWIDTH BETWEEN COMPETING APPLICATIONS |
| 15632 | D02069 | 52711 | 5991447 | | 08/944,118 | USA | PREDICTION AND CODING OF BI-DIRECTIONALLY PREDICTED VIDEO OBJECT PLANES OR INTERLACED DIGITAL VIDEO |
| 15633 | D02069 | 52712 | RE38563 | | 09/995997 | USA | PREDICTION AND CODING OF BI-DIRECTIONALLY PREDICTED VIDEO OBJECT PLANES OR INTERLACED DIGITAL VIDEO |
| 15634 | D02108 | 52877 | 6377713 | | 09/238,951 | USA | SYNCHRONOUS DRAM BANDWIDTH OPTIMIZATION FOR DISPLAY DOWNSIZ ING OF AN MPEG-2 IMAGE |
| 15635 | D02145 | 53002 | 6115072 | | 09/238,958 | USA | 16:9 ASPECT RATIO CONVERSON BY LETTERBOX METHOD FOR AN MPEG IMAGE |
| 15636 | D02146 | 53006 | 6434197 | | 09/226,796 | USA | MULTI-FUNCTIONAL TRANSCODER FOR COMPRESSED BIT STREAMS |
| 15637 | D02167 | 53112 | 6289129 | | 09/219,913 | USA | VIDEO RATE BUFFER FOR USE WITH PUSH DATAFLOW |
| 15638 | D02167 | 53113 | | | 60/090,023 | USA | METHOD AND ARCHITECTURE FOR CONVERTING MPEG-2 4:2:2 PROFILE BITSTREAMS INTO MAIN-PROFILE BITSTREAMS VIDEO RATE BUFFER FOR USE WITH PUSH DATAFLOW |
| 15639 | D02167 | 93847 | | | 10/659682 | USA | VIDEO RATE BUFFER FOR USE WITH PUSH DATAFLOW |
| 15640 | D02228 | 53297 | 6275536 | | 09/338,873 | USA | IMPLEMENTATION ARCHITECTURES OF A MULTI-CHANNEL MPEG VIDEO TRANSCODER USING MULTIPLE PROGRAMMABLE PROCESSORS |
| 15641 | D02236 | 53331 | 6839841 | | 09/890,178 | USA | SELF-GENERATION OF CERTIFICATE SUSING A SECURE MICROPROCESS OR IN A DEVICE FOR TRANSFERRING DIGITAL INFORMATION |
| 15642 | D02236 | 53332 | | | 09/890,180 | USA | KEY MANAGEMENT FOR TELEPHONE CALLS TO PROTECT SIGNALING AND CALL PACKETS BETWEEN CTA'S |
| 15643 | D02236 | 53333 | 7929701 | | 10/049,812 | USA | MULTIPLE LEVEL PUBLIC KEY FOR PERFORMANCE AND HIGH SECURITY |
| 15644 | D02236 | 53334 | | | 60/117,788 | USA | INTERNET PROTOCOL TELEPHONE SECURITY ARCHITECTURE USING PAC KET CABLE |
| 15645 | D02316 | 53679 | | | 09/580,303 | USA | OBJECT AND RESOURCE SECURITY SYSTEM |
| 15646 | D02316 | 53680 | | | 09/827,617 | USA | AUTHENTICATION AND/OR AUTHORIZATION LAUNCH |
| 15647 | D02316 | 53681 | | US20020002706A1 | 09/827,613 | USA | AUTHENTICATION AND AUTHORIZATION EPOCHS |
| 15648 | D02316 | 53682 | | | 09/827,545 | USA | ACCESS CONTROL PROCESSOR |
| 15649 | D02316 | 53683 | | US20020032903A1 | 09/827,630 | USA | AUTHORIZATION USING CIPHERTEXT TOKENS |
| 15650 | D02316 | 53684 | | | 60/158,491 | USA | OBJECT AND RESOURCE SECURITY SYSTEM |
| 15651 | D02316 | 53685 | | | 60/165,094 | USA | OBJECT AND RESOURCE SECURITY SYSTEM |
| 15652 | D02316 | 53686 | | | 60/174,037 | USA | OBJECT AND RESOURCE SECURITY SYSTEM |
| 15653 | D02316 | 103943 | | US20060020790A1 | 11/233,902 | USA | AUTHORIZATION USING CIPHERTEXT TOKENS IN A CONTENT RECEIVER |
| 15654 | D02316 | 104100 | 8356314 | US20060053439A1 | 11/250,352 | USA | OBJECT AND RESOURCE SECURITY SYSTEM |
| 15655 | D02316 | 138899 | | US20130104199A1 | 13/713,918 | USA | OBJECT AND RESOURCE SECURITY SYSTEM |
| 15656 | D02353 | 53824 | 7084877 | | 09/587,961 | USA | GLOBAL MOTION ESTIMATION FOR SPRITE GENERATION |
| 15657 | D02365 | 53888 | 6532593 | | 09/638,944 | USA | TRANSCODING FOR CONSUMER SET-TOP STORAGE APPLICATIONS |
| 15658 | D02365 | 53889 | 6441754 | | 09/642,925 | USA | APPARATUS AND METHODS FOR TRANSCODER-BASED ADAPTIVE QUANTIZATION |
| 15659 | D02365 | 53890 | | | 60/149,267 | USA | TRANSCODING FOR CONSUMER SET-TOP STORAGE APPLICATIONS |
| 15660 | D02377 | 53934 | 6493388 | | 09/553,457 | USA | RATE CONTROL AND BUFFER PROTECTION FOR VARIABLE BIT RATE VI DEO PROGRAMS OVER A CONSTANT RATE CHANNEL |



PATENT
REEL: 034319 FRAME: 0494

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15661 | D02385 | 53965 | 6898285 | | 09/586,064 | USA | A SYSTEM TO DELIVER ENCYPTED ACCESS CONTROL INFORMATION TO SUPPORT INTEROPERABILITY BETWEEN DIGITAL INFORMATION PROCES |
| 15662 | D02437 | 54078 | 6647061 | | 09/590,928 | USA | VIDEO SIZE CONVERSION AND TRANSCODING FROM MPEG-2 TO MPEG-4 |
| 15663 | D02437 | 54079 | 7676106 | US20040013195A1 | 10/613,865 | USA | METHOD AND APPARATUS FOR VIDEO SIZE CONVERSION |
| 15664 | D02521 | 54386 | 6694060 | US20020118747A1 | 09/746,347 | USA | FRAME-BIT-SIZE ALLOCATIONS FOR SEAMLESSLY SPLICED VARIABLE-ENCODING-RATE COMPRESSED DIGITAL VIDEO SIGNALS |
| 15665 | D02567 | 54457 | 6925501 | US20020152317A1 | 09/836,006 | USA | MULTI-RATE TRANSCODER FOR DIGITAL STREAMS |
| 15666 | D02603 | 54530 | | US20030154492A1 | 10/075,888 | USA | CORRELATION OF TUNED CHANNEL INFORMATION WITH INTERNET WEB ADDRESSES |
| 15667 | D02628 | 54555 | 7243366 | US20030093694A1 | 10/092,347 | USA | KEY MANAGEMENT PROTOCOL AND AUTHENTICATION SYSTEM FOR SECURE INTERNET PROTOCOL RIGHTS MANAGEMENT ARCHITECTURE |
| 15668 | D02628 | 54556 | | | 60/334,721 | USA | SCALABLE DRM ARCHITECTURE |
| 15669 | D02629 | 54558 | 7356687 | US20030221099A1 | 10/153,445 | USA | ASSOCIATION OF SECURITY PARAMETERS FOR A COLLECTION OF RELATED STREAMING PROTOCOLS |
| 15670 | D02667 | 54612 | 7110455 | US-2003-0039310-A1 | 09/929,553 | USA | NOISE REDUCTION PRE-PROCESSOR FOR DIGITAL VIDEO USING PREVIOUSLY GENERATED MOTION VECTORS AND ADAPTIVE SPATIAL FILTERING |
| 15671 | D02684 | 54618 | 7818792 | US20030149880A1 | 10/067,610 | USA | METHOD AND SYSTEM FOR PROVIDING THIRD PARTY AUTHENTICATION OF AUTHORIZATION |
| 15672 | D02719 | 54652 | 6996779 | US20020186259A1 | 10/125,699 | USA | GRAPHICAL USER INTERFACE FOR A TRANSPORT MULTIPLEXER |
| 15673 | D02719 | 54653 | | US-2003-0018772-A1 | 10/124,751 | USA | TRANSPORT MULTIPLEX MANAGEMENT AND CONTROL |
| 15674 | D02719 | 54654 | 6839070 | US20030001897A1 | 10/124,407 | USA | REAL-TIME DISPLAY OF BANDWIDTH UTILIZATION IN A TRANSPORT MULTIPLEXER |
| 15675 | D02719 | 54655 | 7356029 | US20030012190A1 | 10/124,602 | USA | IP DATA ENCAPSULATION AND INSERTION IN A TRANSPORT MULTIPLEXER |
| 15676 | D02719 | 54656 | | | 60/285,188 | USA | BROADBAND BANDWIDTH MANAGEMENT DEVICE MANAGEMENT AND MULTI-MEDIA CONTROL SYSTEM |
| 15677 | D02750 | 54683 | 7177889 | US20030158877A1 | 10/057,694 | USA | METHODS AND SYSTEMS FOR EFFICIENT FILTERING OF DIGITAL SIGNALS (new title) |
| 15678 | D02750 | 103803 | 7991813 | US20050289205A1 | 11/214,548 | USA | METHODS AND SYSTEMS FOR EFFICIENT FILTERING OF DIGITAL SIGNALS (new title) |
| 15679 | D02750 | 103804 | 7636746 | US20060053186A1 | 11/214,580 | USA | METHODS AND SYSTEMS FOR EFFICIENT FILTERING OF DIGITAL SIGNALS (new title) |
| 15680 | D02750 | 109683 | | US20060282488A1 | 11/466,239 | USA | METHODS AND SYSTEMS FOR EFFICIENT FILTERING OF DIGITAL SIGNALS |
| 15681 | D02763 | 54697 | 7460525 | US20030039242A1 | 10/180,988 | USA | METHODS APPARATUS AND SYSTEMS FOR ACCESSING MOBILE AND VOICE OVER IP TELEPHONE NETWORKS WITH A MOBILE HANDSET |
| 15682 | D02763 | 54698 | | | 60/303,614 | USA | WIRELESS HANDSET ADAPTED TO COMMUNICATE TO MOBILE AND VOICE OVER IP (VoIP) TELEPHONE |
| 15683 | D02766 | 54703 | 7050505 | US20030048854A1 | 10/213,833 | USA | ALIASING AND ROUTING OF PLURAL MPEG DATA STREAMS |
| 15684 | D02766 | 54704 | | | 60/322,077 | USA | HIGH RATE SERIAL DIFFERENTIAL PROTOCOL FOR PACKETIZED DATA ROUTING |
| 15685 | D02767 | 54705 | 7065191 | US20040213390A1 | 10/115,634 | USA | METHOD AND SYSTEM FOR BUDGETING RESOURCES DEDICATED TO PROCESSING NON-VOICE DATA TRAFFIC |
| 15686 | D02770 | 54708 | 7130876 | US20030105788A1 | 10/010,674 | USA | SYSTEMS AND METHODS FOR EFFICIENT QUANTIZATION |
| 15687 | D02828 | 54755 | 7352867 | US20040008846A1 | 10/192,920 | USA | METHOD OF PREVENTING UNAUTHORIZED DISTRIBUTION AND USE OF ELECTRONIC KEYS USING A KEY SEED |
| 15688 | D02829 | 54757 | | US20030099294A1 | 10/301,203 | USA | PICTURE LEVEL ADAPTIVE FRAME/FIELD CODING FOR DIGITAL VIDEO CONTENT |
| 15689 | D02829 | 54758 | | | 60/333,004 | USA | METHOD AND SYSTEM FOR HANDLING INTERLACED VIDEO WITH THE H.26L ENCODING STANDARD |
| 15690 | D02829 | 54759 | | | 60/333,921 | USA | METHOD AND SYSTEM FOR HANDLING INTERLACED VIDEO WITH THE H.26L ENCODING STANDARD |
| 15691 | D02829 | 99786 | 7769087 | US20050117649A1 | 11/027,110 | USA | PICTURE LEVEL ADAPTIVE FRAME/FIELD CODING FOR DIGITAL VIDEO CONTENT |



PATENT
REEL: 034319 FRAME: 0495

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15692 | D02829 | 99788 | | US20050152454A1 | 11/027,625 | USA | PICTURE LEVEL ADAPTIVE FRAME/FIELD CODING FOR DIGITAL VIDEO CONTENT |
| 15693 | D02829 | 99790 | 7660353 | US20050117651A1 | 11/027,888 | USA | PICTURE LEVEL ADAPTIVE FRAME/FIELD CODING FOR DIGITAL VIDEO CONTENT |
| 15694 | D02829 | 110601 | 7839931 | US20070064801A1 | 11/558,207 | USA | PICTURE LEVEL ADAPTIVE FRAME/FIELD CODING FOR DIGITAL VIDEO CONTENT |
| 15695 | D02829 | 134772 | 8630350 | US20110064141A1 | 12/951,732 | USA | PICTURE LEVEL ADAPTIVE FRAME/FIELD CODING FOR DIGITAL VIDEO CONTENT |
| 15696 | D02842 | 54766 | | US-2003-0215011-A1 | 10/150,269 | USA | METHOD ANOD APPARATUS FOR TRANSCODING COMPRESSED VIDEO BITSTREAMS |
| 15697 | D02882 | 54788 | 7450722 | US20040114762A1 | 10/318,486 | USA | IMPROVED SUBSET DIFFERENCE METHOD FOR MULTI-CAST REKEYING |
| 15698 | D02889 | 54793 | 7831992 | US20040055018A1 | 10/246,337 | USA | METHOD AND SYSTEM FOR FORWARDING TELEVISION CHANNEL VIDEO IMAGE SNAPSHOTS TO AN AUXILIARY DISPLAY DEVICE |
| 15699 | D02889 | 134278 | | US20110072480A1 | 12/895,069 | USA | METHOD AND SYSTEM FOR FORWARDING TELEVISION CHANNEL VIDEO IMAGE SNAPSHOTS TO AN AUXILIARY DISPLAY DEVICE |
| 15700 | D02911 | 54805 | 7116771 | US20030223432A1 | 10/382,486 | USA | METHOD FOR GENERALIZATION OF TELPHONE SIGNALING REQUIREMENTS TO SUPPORT MULTIPLE INTERNATIONAL MARKETPLACES IN A SINGLE CUSTOMER PREMISES DEVICE |
| 15701 | D02911 | 54806 | | | 60/362,124 | USA | METHOD FOR GENREALIZATION OF TELPHONE SIGNALING REQUIREMENTS TO SUPPORT INTERNATIONAL MARKETPLACES IN A SINGLE CUSTOMER PREMISES DEVICE |
| 15702 | D02990 | 54852 | 8364951 | US20040128499A1 | 10/334,606 | USA | SYSTEM FOR DIGITAL RIGHTS MANAGEMENT USING DISTRIBUTED PROVISIONING AND AUTHENTICATION |
| 15703 | D03023 | 54883 | | US20040139312A1 | 10/345,075 | USA | CATEGORIZATION OF HOST SECURITY LEVELS BASED ON FUNCTIONALITY IMPLEMENTED INSIDE SECURE HARDWARE |
| 15704 | D03055 | 106170 | | US20070179898A1 | 11/347,704 | USA | SECURE CONSUMER DISTRIBUTION OF CONTENT USING SUBKEYS FOR ENCRYPTION AND AUTHENTICATION |
| 15705 | D03061 | 94607 | 7373013 | US20050135699A1 | 10/744,721 | USA | DIRECTIONAL VIDEO FILTERS FOR LOCALLY ADAPTIVE SPATIAL NOISE REDUCTION |
| 15706 | D03061 | 96170 | 7437013 | US20050135700A1 | 10/809,022 | USA | DIRECTIONAL SPACIAL VIDEO NOISE REDUCTION |
| 15707 | D03142 | 54935 | | | 60/489,825 | USA | AUDIO SPLICE PROCESS FOR DIGITAL AD INSERTION |
| 15708 | D03142 | 94625 | 7725202 | US20050022253A1 | 10/744,271 | USA | AUDIO SPLICE PROCESS FOR DIGITAL AD INSERTION |
| 15709 | GE04155 | 57714 | 6131013 | | 09/016,030 | USA | METHOD AND APPARATUS FOR PERFO RMING TARGETED INTERFERENCE SU PPRESSION |
| 15710 | GTI00003 | 113253 | 7155483 | | 09/924,283 | USA | APPARATUS AND METHOD FOR CONSERVING BANDWIDTH BY BATCH PROCESSING DATA TRANSACATIONS |
| 15711 | GTI00003 | 113263 | 7243163 | | 10/109,928 | USA | SYSTEM AND METHOD FOR FULL WIRELESS SYNCHRONIZATION OF A DATA PROCESSING APPARATUS WITH A MESSAGING SERVICE |
| 15712 | GTI00003 | 113264 | 8321511 | | 10/348,281 | USA | SYSTEM AND METHOD FOR FULL WIRELESS SYNCHRONIZATION OF A DATA PROCESSING APPARATUS WITH A DATA SERVICE |
| 15713 | GTI00003 | 113265 | 7287097 | | 10/348,271 | USA | SYSTEM AND METHOD FOR FULL WIRELESS SYNCHRONIZATION OF A DATA PROCESSING APPARATUS WITH A DATA SERVICE |
| 15714 | GTI00003 | 113298 | 7962622 | | 10/400,970 | USA | SYSTEM AND METHOD FOR PROVIDING PROVISIONING AND UPGRADE SERVICES FOR A WIRELESS DEVICE |
| 15715 | GTI00003 | 113299 | | US20070130315A1 | 11/700,523 | USA | SYSTEM AND METHOD FOR PROVIDING PROVISIONING AND UPGRADE SERVICES FOR A WIRELESS DEVICE |
| 15716 | GTI00003 | 113300 | 7596565 | US20040054739A1 | 10/400,979 | USA | SYSTEM AND METHOD FOR MAINTAINING WIRELESS FILE FOLDERS AT A WIRELESS DEVICE |
| 15717 | GTI00003 | 113301 | 7743119 | US20040049599A1 | 10/404,976 | USA | SYSTEM AND METHOD FOR MAPPING IDENTIFICATION CODES |
| 15718 | GTI00003 | 122994 | | US20070266107A1 | 11/879,384 | USA | SYSTEM AND METHOD FOR FULL WIRELESS SYNCHRONIZATION OF A DATA PROCESSING APPARATUS WITH A DATA SERVICE |
| 15719 | GTI00003 | 123995 | | US20070239898A1 | 11/807,290 | USA | SYSTEM AND METHOD FOR FULL WIRELESS SYNCHRONIZATION OF A DATA PROCESSING APPARATUS WITH A MESSAGING SERVICE |



PATENT
REEL: 034319 FRAME: 0496

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15720 | GTI00043 | 113318 | | US20070136492A1 | 11/297,974 | USA | METHOD AND SYSTEM FOR COMPRESSING/DECOMPRESSING DATA FOR COMMUNICATION WITH WIRELESS DEVICES |
| 15721 | GTI00044 | 113339 | 7631017 | US20070136390A1 | 11/298,079 | USA | METHOD AND SYSTEM FOR MAINTAINING CURRENT DATA FOR WIRELESS DEVICES |
| 15722 | GTI00044 | 130975 | 8108344 | US20100070472A1 | 12/621,996 | USA | METHOD AND SYSTEM FOR MAINTAINING CURRENT DATA FOR WIRELESS DEVICES |
| 15723 | GTI00067 | 113407 | | | 11/642,364 | USA | MEETING INTEGRATION AND MESSAGE APPLICATIONS |
| 15724 | CS38268 | 136334 | | US20130082929A1 | 13/251,632 | USA | METHOD FOR DETECTING FALSE WAKE CONDITIONS OF A PORTABLE ELECTRONIC DEVICE |
| 15725 | IND10149 | 58925 | 6091332 | | 09/115,279 | USA | RADIO FREQUENCY IDENTIFICATION TAG HAVING PRINTED CIRCUIT IN TERCONNECTIONS |
| 15726 | IND10149 | 58948 | 6018299 | | 09/103,226 | USA | RADIO FREQUENCY IDENTIFICATION TAG HAVING A PRINTED ANTENNA AND METHOD |
| 15727 | IND10149 | 58961 | 6107920 | | 09/094,261 | USA | RADIO FREQUENCY IDENTIFICATION TAG HAVING AN ARTICLE INTEGRATED ANTENNA |
| 15728 | IND10149 | 59063 | 6246327 | | 09/393,097 | USA | RADIO FREQUENCY IDENTIFICATION TAG CIRCUIT CHIP HAVING PRINTED INTERCONNECTION PADS |
| 15729 | IND10149 | 59067 | 6130613 | | 09/152,202 | USA | ADIO FREQUENCY IDENTIFICATION STAMP AND RADIO FREQUENCY IDEN TIFICATION MAILING LABEL |
| 15730 | IRI03265 | 59910 | 5732387 | | 08/566,617 | USA | METHOD AND APPARATUS FOR CALL ESTABLISHMENT IN A SATELLITE C OMMUNICATION SYSTEM |
| 15731 | IS01097TC | 92720 | 6952573 | US-2005-0059377-A1 | 10/665,954 | USA | WIRELESS RECEIVER WITH STACHED SINGLE CHIP ARCHITECTURE |
| 15732 | IS01154TC | 60902 | 6944422 | | 10/418,342 | USA | METHOD AND DEVICE FOR DETECTING AN INTERFERENCE CONDITION |
| 15733 | IS01357TC | 98087 | 7523035 | US20060019713A1 | 10/900,772 | USA | A HANDS-FREE CIRCUIT AND METHOD |
| 15734 | IS01556TC | 98981 | 7136482 | US20060088153A1 | 10/973,531 | USA | PROGRESSIVE ALERT INDICATIONS IN A COMMUNICATION DEVICE |
| 15735 | ISC0023 | 60943 | | US20030140113A1 | 10/034,794 | USA | MULTI-MODE COMMUNICATION USING A SESSION SPECIFIC PROXY SERVER |
| 15736 | ISC0023 | 103700 | | US20060020704A1 | 11/232,586 | USA | MULTI-MODE COMMUNICATION USING A SESSION SPECIFIC PROXY SERVER |
| 15737 | ISC0023 | 103701 | 7536454 | US20060106935A1 | 11/232,720 | USA | MULTI-MODAL COMMUNICATION USING A SESSION SPECIFIC PROXY SERVER |
| 15738 | ISC0023 | 103702 | 8700770 | US20060101147A1 | 11/232,719 | USA | MULTI-MODE COMMUNICATION USING A SESSION SPECIFIC PROXY SERVER |
| 15739 | ISC0024 | 60945 | 7136909 | US-2003-0126330-A1 | 10/034,572 | USA | MULTIMODAL COMMUNICATION METHOD AND APPARATUS WITH MULTIMODAL PROFILE |
| 15740 | ISC0028 | 60949 | 7197331 | | 10/334,158 | USA | METHOD AND APPARATUS FOR SELECTIVE DISTRIBUTED SPEECH RECOGNITION |
| 15741 | ISC0029 | 60951 | | US20030217161A1 | 10/145,304 | USA | METHOD AND SYSTEM FOR MULTIMODAL COMMUNICATION |
| 15742 | ISC0033 | 60953 | 7076428 | US-2004-0128135-A1 | 10/334,030 | USA | METHOD AND APPARATUS FOR SELECTIVE DISTRIBUTED SPEECH RECOGNITION |
| 15743 | ISC0034 | 60955 | 6842621 | US-2003-0119527-A1 | 10/037,956 | USA | METHOD AND APPARATUS FOR SPLITTING CONTROL AND MEDIA CONTENT FROM A CELLULAR NETWORK CONNECTION |
| 15744 | ISC0036 | 60957 | 6862277 | US-2004-0081159-A1 | 10/281,842 | USA | METHOD AND APPARATUS FOR MULTI-MEDIA COMMUNICATION OVER MULTIPLE NETWORKS |
| 15745 | LX00072U | 62082 | 6424743 | | 09/434,927 | USA | GRAPHICAL HANDWRITING RECOGNITION USER INTERFACE |
| 15746 | LX00097 | 62124 | 7234119 | US-2004-0104936-A1 | 10/308,797 | USA | DEVICE AND METHOD FOR EDITING PROCESSED DATA INPUT |
| 15747 | MESH067 | 101644 | 6687259 | US-2003-0227935-A1 | 10/375,013 | USA | ARQ MAC FOR AD-HOC COMMUNICATION NETWORKS AND A METHOD FOR USING THE SAME |
| 15748 | MESH067 | 103126 | | | 60/385,574 | USA | ARQ MAC FOR AD-HOC COMMUNICATION NETWORKS AND A METHOD FOR USING THE SAME |
| 15749 | NET00005 | 120734 | | US20070036358A1 | 11/201,610 | USA | SECURE AND AUTOMATIC CONFIGURATION OF WIRELESS NETWORKS |
| 15750 | NN00001 | 109786 | | | 60/161,107 | USA | FIXED OFDM WIRELESS MAN UTILIZING CPE HAVING INTERNAL ANTENNA |
| 15751 | NN00001 | 109796 | | | 09/694,766 | USA | FIXED OFDM WIRELESS MAN UTILIZING CPE HAVING INTERNAL ANTENNA |
| 15752 | NN00001 | 109797 | | US20050171995A1 | 11/097,040 | USA | FIXED OFDM WIRELESS MAN UTILIZING CPE HAVING INTERNAL ANTENNA |
| 15753 | NN00001 | 109798 | | US20050176378A1 | 11/097,500 | USA | FIXED OFDM WIRELESS MAN UTILIZING CPE HAVING INTERNAL ANTENNA |
| 15754 | NN00001 | 109799 | 7633893 | US20050186956A1 | 11/097,506 | USA | FIXED OFDM WIRELESS MAN UTILIZING CPE HAVING INTERNAL ANTENNA |



PATENT
REEL: 034319 FRAME: 0497

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15755 | NN00001 | 109801 | 7626920 | US20050176379A1 | 11/097,736 | USA | FIXED OFDM WIRELESS MAN UTILIZING CPE HAVING INTERNAL ANTENNA |
| 15756 | NOK15187 | 134895 | | | 09/546,208 | USA | TELEPHONY SERVICES IN MOBILE IP NETWORKS |
| 15757 | NOK15187 | 135022 | 7623447 | | 09/709,716 | USA | TELEPHONY SERVICES IN MOBILE IP NETWORKS |
| 15758 | NOK15187 | 135023 | 8160540 | US20100067444A1 | 12/624,187 | USA | TELEPHONY SERVICES IN MOBILE IP NETWORKS |
| 15759 | NOK46733 | 134952 | | | 60/706,744 | USA | DISCONTINUOUS TRANSMISSION/RECEPTION IN A COMMUNICATIONS SYSTEM |
| 15760 | NOK46733 | 135032 | 8572250 | US20090305711A1 | 11/885,167 | USA | DISCONTINUOUS TRANSMISSION/RECEPTION IN A COMMUNICATIONS SYSTEM |
| 15761 | NOK56992 | 134959 | | | 60/901,698 | USA | APPARATUS METHOD AND COMPUTER PROGRAM PRODUCT PROVIDING PRIORITY SETTING FOR MULTI-RAT INTERWORKING |
| 15762 | NOK56992 | 134960 | | US20080268843A1 | 12/069,897 | USA | APPARATUS METHOD AND COMPUTER PROGRAM PRODUCT PROVIDING PRIORITY SETTING FOR MULTI-RAT INTERWORKING |
| 15763 | NSP0007 | 63153 | 6799201 | | 09/664,618 | USA | REMOTELY CONFIGURABLE MULTIMEDIA ENTERTAINMENT AND INFORMATION SYSTEM FOR VEHICLES |
| 15764 | NSP0007 | 63154 | | | 60/155,500 | USA | REMOTELY CONFIGURABLE MULTIMEDIA ENTERTAINMENT AND INFORMATION SYSTEM FOR VEHICLES |
| 15765 | P01234 | 104039 | | | 60/723,487 | USA | IP RIGHTS MANAGEMENT (IPRM) SYSTEM SUBMISSION OF NEW DIGITAL OUTPUTS AND CONTENT PROTECTION TECHNOLOGIES |
| 15766 | P01234 | 108638 | | US20070294645A1 | 11/455,510 | USA | METHOD AND APPARATUS FOR DETERMINING THE PROXIMITY OF A CLIENT DEVICE |
| 15767 | P01234 | 108639 | | US20070294526A1 | 11/455,574 | USA | METHOD AND APPARATUS FOR DELIVERING CERTIFICATE REVOCATION LISTS |
| 15768 | P4000 | 109884 | | | 60/823,738 | USA | METHOD AND APPARATUS FOR PUBLIC KEY DISTRIBUTION |
| 15769 | P4000 | 120727 | | US20080049942A1 | 11/846,045 | USA | SYSTEM AND METHOD FOR SECURE KEY DISTRIBUTION TO MANUFACTURED PRODUCTS |
| 15770 | P5000 | 99005 | | | 60/610,448 | USA | DVB TM-CBMS - CALL FOR TECHNOLOGIES |
| 15771 | P5000 | 99690 | | | 60/628,786 | USA | DVB TM-CBMS-CALL FOR TECHNOLOGIES |
| 15772 | P5000 | 103710 | 7404082 | US20060059342A1 | 11/228,180 | USA | SYSTEM AND METHOD FOR PROVIDING AUTHORIZED ACCESS TO DIGITAL CONTENT |
| 15773 | P5000 | 104757 | 7266198 | US20060107285A1 | 11/281,019 | USA | SYSTEM AND METHOD FOR PROVIDING AUTHORIZED ACCESS TO DIGITAL CONTENT |
| 15774 | PD05513AW | 63664 | | | 08/574528 | USA | METHOD AND APPARATUS FOR RATE GOVERNING COMMUNICATIONS |
| 15775 | PD05513AW | 63666 | | US-2003-0084184-A1 | 10/310,826 | USA | METHOD AND APPARATUS FOR RATE GOVERNING COMMUNICATIONS |
| 15776 | PD05513AW | 63668 | | US20020013854A1 | 09/095,325 | USA | METHOD AND APPARATUS FOR RATE GOVERNING COMMUNICATIONS |
| 15777 | PD05513AW | 137491 | | US20090172079A1 | 12/399,264 | USA | METHOD COMPUTER SYSTEM AND COMPUTER READABLE MEDIUM FOR SENDING MESSAGES FROM A MOBILE DEVICE VIA A HOST SYSTEM TRANSPARENTLY |
| 15778 | PD05514AW | 63669 | 5764899 | | 08/574,737 | USA | METHOD AND APPARATUS FOR COMMU NICATING AN OPTIMIZED REPLY |
| 15779 | PD05514AW | 126870 | 5764899C1 | | 90/009,286 | USA | METHOD AND APPARATUS FOR COMMU NICATING AN OPTIMIZED REPLY |
| 15780 | PD05514AW | 133638 | | | 90/010,890 | USA | METHOD AND APPARATUS FOR COMMU NICATING AN OPTIMIZED REPLY |
| 15781 | PD05515AW | 63670 | 5958006 | | 08/574,541 | USA | METHOD AND APPARATUS FOR COMMU NICATING SUMMARIZED DATA |
| 15782 | PD05515AW | 126710 | 5958006C1 | | 90/010,282 | USA | METHOD AND APPARATUS FOR COMMUNICATING SUMMARIZED DATA |
| 15783 | PD05515AW | 132661 | | | 90/010,889 | USA | METHOD AND APPARATUS FOR COMMU NICATING SUMMARIZED DATA |
| 15784 | PD05517AV | 63672 | | | 08/574,537 | USA | METHOD AND APPARATUS FOR PREST AGE FILTERING COMMUNICATIONS |
| 15785 | PD05517AV | 63673 | 6101531 | | 09/060,686 | USA | METHOD AND APPARATUS FOR PRESTAGE FILTERING COMMUNICATIONS |
| 15786 | PD05517AV | 128088 | | | 90/010,369 | USA | SYSTEM FOR COMMUNICATING USER SELECTED CRITERIA FILTER PREPARED AT WIRELESS CLIENT TO COMMUNICATION SSERVER FOR FILTERING DATA TRANSFERRED FROM HOST TO SAID WIRELESS CLIENT |
| 15787 | PD05517AV | 132464 | | | 90/010,891 | USA | METHOD AND APPARATUS FOR PRESTAGE FILTERING COMMUNICATIONS |
| 15788 | PD05623AV | 63825 | 5912878 | | 08/807,509 | USA | METHOD AND END STATION WITH IM PROVED USER RESPONSE TIME IN A MOBILE NETWORK |



PATENT
REEL: 034319 FRAME: 0498

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15789 | PD05921AP | 64133 | 6269254 | | 09/161,817 | USA | RADIO COMUNICATIONS DEVICE AND METHOD WITH API BETWEEN USER APPLICATION PROGRAM AND TELPHONY PROGRAM AND METHOD |
| 15790 | PD05938AP | 64170 | 6463534 | | 09/276,978 | USA | SECURE WIRELESS ELECTRONIC-CO MMERCE SYSTEM WITH WIRELESS NE TWORK DOMAIN |
| 15791 | PF01148NA | 64312 | 5706211 | | 08/396,499 | USA | MESSAGE COMMUNICATIONS SYSTEM |
| 15792 | PF01148NA | 64313 | | | 08/904,900 | USA | MESSAGE COMMUNICATIONS SYSTEM |
| 15793 | PF01148NA | 126711 | 5706211C1 | | 90/010,280 | USA | MESSAGE COMMUNICATIONS SYSTEM |
| 15794 | PF01148NA | 132467 | | | 90/010,893 | USA | MESSAGE COMMUNICATIONS SYSTEM |
| 15795 | PF01251NA | 64460 | 5974447 | | 08/682,483 | USA | METHOD AND SYSTEM FOR COUPLING A SELECTIVE CALL RECEIVER TO WIDELY DISTRIBUTED INFORMATION SOURCES |
| 15796 | PF01251NA | 126687 | | | 90/010,281 | USA | METHOD AND SYSTEM FOR COUPLING A SELECTIVE CALL RECEIVER TO WIDELY DISTRIBUTED INFORMATION SOURCES |
| 15797 | PF01251NA | 132465 | | | 90/010,888 | USA | METHOD AND SYSTEM FOR COUPLING A SELECTIVE CALL RECEIVER TO WIDELY DISTRIBUTED INFORMATION SOURCES |
| 15798 | PF01297NA | 64531 | 5883580 | | 08/822,024 | USA | GEOGRAPHIC-TEMPORAL SIGNIFICAN T MESSAGING |
| 15799 | PF01586NA | 64710 | 6088340 | | 09/102,957 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR CONTROLLING A DISPLAY OF TEMPLATE DATA BY A PORTABLE SUBSCRIBER UNIT |
| 15800 | PF01597NA | 64737 | 5974085 | | 09/061,645 | USA | WIRELESS MODEM AND METHOD THEREFOR FOR ROUTING DATA TO AN APPLICATION OR TO STORAGE |
| 15801 | PF01785NA | 64834 | 6091959 | | 09/324,269 | USA | METHOD AND APPARATUS IN A TWO- WAY WIRELESS COMMUNICATION SYSTEM FOR LOCATION-BASED MESSAGE TRANSMISSION |
| 15802 | PF01848NA | 64877 | 6314301 | | 09/517,193 | USA | METHOD AND APPARATUS FOR ASSIGNING A MOBILE STATION TO A COMMUNICATION RESOURCE |
| 15803 | PF01936NA | 64928 | 6912507 | | 09/634,609 | USA | METHOD AND APPARATUS FOR INTERACTIVE SHOPPING |
| 15804 | PF01997NA | 64987 | 6278723 | | 09/521,153 | USA | METHOD AND APPARATUS FOR MINIMIZING A PROBABILITY OF SELF-INTERFERENCE AMONG NEIGHBORING WIRELESS NETWORKS |
| 15805 | PF02006NA | 65000 | 6920171 | US-2002-0075941-A1 | 09/736,755 | USA | MULTIPLE ACCESS FREQUENCY HOPPING NETWORK WITH INTERFERENCE AVOIDANCE |
| 15806 | PF02049NA | 65018 | 6901259 | US-2002-0115442-A1 | 09/784,801 | USA | A COMMUNICATION SYSTEM THAT PROVIDES ADJUSTABLE COMMUNICATION SERVICE AVAILABILITY TO SUBSCRIBERS |
| 15807 | PF02093NA | 65047 | 6917611 | US-2002-0114317-A1 | 09/788,192 | USA | METHOD AND APPARATUS FOR SWITCHING AN ONGOING COMMUNICATION OF USER INFORMATION BETWEEN A WIRELESS CONNECTION AND A WIRED CONNECTION |
| 15808 | PF02107NA | 65056 | 6882677 | US-2003-0035464-A1 | 09/795,585 | USA | METHOD AND APPARATUS FOR FACILITATING HANDOFF IN A WIRELESS LOCAL AREA NETWORK |
| 15809 | PF02126NA | 65065 | 6757269 | US-2002-0118663-A1 | 09/796,937 | USA | MOBILE WIRELESS ROUTER |
| 15810 | PF02187NA | 65089 | 7054617 | US-2003-0134616-A1 | 10/044,589 | USA | METHOD AND APPARATUS FOR PROVIDING A MESSAGE CREATION REFERENCE ASSOCIATED WITH A REAL-TIME COMMUNCATION MESSAGE |
| 15811 | PT00110Q | 65294 | 6314519 | | 08/995,481 | USA | SECURE MESSAGING SYSTEM OVERLAY FOR A SELECTIVE CALL SIGNALING SYSTEM |
| 15812 | PT00111Q | 65308 | 6311167 | | 08/996,176 | USA | PORTABLE TWO-WAY WIRELESS FINA NCIAL MESSAGING UNIT |
| 15813 | PT00112Q | 65322 | 6038549 | | 08/996,438 | USA | PORTABLE ONE-WAY WIRELESS FINA NCIAL MESSAGING UNIT |
| 15814 | PT00113Q | 65338 | 6378073 | | 08/995,799 | USA | SINGLE ACCOUNT PORTABLE WIRELE SS FINANCIAL MESSAGING UNIT |
| 15815 | PT00114Q | 65359 | 6041314 | | 08/995,796 | USA | MULTIPLE ACCOUNT PORTABLE WIRE LESS FINANCIAL MESSAGING UNIT |
| 15816 | PT00235U | 65523 | 5394140 | | 07/980,047 | USA | METHOD AND APPARATUS FOR PRE-PROGRAMMED CALL BACK NUMBER DETERMINED ALERT |
| 15817 | PT00235U | 126826 | | | 90/010,278 | USA | METHOD AND APPARATUS FOR PRE-PROGRAMMED CALL BACK NUMBER DETERMINED ALERT |



PATENT
REEL: 034319 FRAME: 0499

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15818 | PT01089U | 67368 | 5426653 | | 08/098,190 | USA | METHOD AND APPARTUS FOR PERFOR MING ERROR CORRECTION ON A SIG NAL RECEIVED BY A RADIO COMMUN ICATION DEVICE |
| 15819 | PT01291V | 67806 | 6710518 | US-2003-0222536-A1 | 10/160,589 | USA | MANUALLY OPERABLE ELECTRONIC APPARATUS |
| 15820 | PT01377U | 67936 | 5602875 | | 08/372,421 | USA | METHOD AND APPARATUS FOR ENCOD ING AND DECODING INFORMATION I N A DIGITAL COMMUNICATION SYST EM |
| 15821 | PT01748U | 68338 | 5754119 | | 08/522,026 | USA | MULTIPLE PAGER STATUS SYNCHRON IZATION SYSTEM AND METHOD |
| 15822 | PT01912U | 68440 | 6313732 | | 09/156,711 | USA | ADVERTISER PAYS INFORMATION AND MESSAGING SYSTEM AND APPARATUS |
| 15823 | PT01912U | 68441 | 5870030 | | 08/627,642 | USA | ADVERTISER PAYS INFORMATION AN D MESSAGING SYSTEM AND APPARAT US |
| 15824 | PT02326U | 69075 | 5740534 | | 08/605,560 | USA | METHOD FOR DETERMINING AVAILAB LE FREQUENCIES IN SELECTIVE CA LL RECEIVERS |
| 15825 | PT02543U | 69357 | 5929773 | | 08/806,972 | USA | SELECTIVE CALL DEVICE AND METH OD FOR BATTERY SAVING DURING I NFORMATION SERVICE |
| 15826 | PT02592U | 69435 | 6105006 | | 08/996,179 | USA | TRANSACTION AUTHENTICATION FOR ONE-WAY WIRELESS FINANCIAL MESSAGING UNITS |
| 15827 | PT03100U | 69902 | 6167235 | | 09/243,677 | USA | METHOD AND APPARATUS FOR PROVI DING ADDITIONAL INFORMATION TO A SELECTIVE CALL DEVICE ABOUT A BROADCAST |
| 15828 | PT03100U | 69903 | 6597890 | | 09/643,121 | USA | METHOD AND APPARATUS FOR PROVIDING ADDITIONAL INFORMATION TO A SELECTIVE CALL DEVICE ABOUT A BROADCAST |
| 15829 | PT03100U | 69904 | 6850285 | US20020081973A1 | 10/083,014 | USA | METHOD AND APPARATUS FOR PROVIDING ADDITIONAL INFORMATION TO A SELECTIVE CALL DEVICE ABOUT A BROADCAST |
| 15830 | PT03100U | 69905 | 6765474 | US20020081974A1 | 10/083,016 | USA | METHOD AND APPARATUS FOR PROVIDING ADDITIONAL INFORMATION TO A SELECTIVE CALL DEVICE ABOUT A BROADCAST |
| 15831 | PT03100U | 69906 | 7236208 | US20020083446A1 | 10/083,012 | USA | METHOD AND APPARATUS FOR PROVIDING ADDITIONAL INFORMATION TO A SELECTIVE CALL DEVICE ABOUT A BROADCAST |
| 15832 | PT03100U | 69907 | 6577849 | | 09/630,326 | USA | METHOD AND APPARATUS FOR PROVI DING ADDITIONAL INFORMATION ABOUT A BROADCAST |
| 15833 | PT03182U | 69935 | 6141535 | | 09/312,871 | USA | COMMUNICATION SYSTEMS FOR CONT ROLLING REGISTRATION OF SELECT IVE CALL DEVICES |
| 15834 | PT03191U | 69945 | 6212393 | | 09/366,422 | USA | METHOD AND APPARATUS FOR COMMUNICATION WITHIN A VEHICLE DISPATCH SYSTEM |
| 15835 | PT03191U | 69946 | 6832092 | | 09/686,672 | USA | METHOD AND APPARATUS FOR COMMUNICATION WITHIN A VEHICLE DISPATCH SYSTEM |
| 15836 | PT03210U | 69970 | 6298306 | | 09/362,545 | USA | VEHICLE LOCATING SYSTEM UTILIZING GLOBAL POSITIONING |
| 15837 | PT03322U | 70008 | 6275500 | | 09/370,539 | USA | METHOD AND APPARATUS FOR DYNAMIC CONTROL OF TALK GROUPS IN A WIRELESS NETWORK |
| 15838 | PT03346U | 70026 | | | 09/503,451 | USA | APPARATUS FOR COMMUNICATION OF CHAT MESSAGES AND METHOD THEREFOR |
| 15839 | PT03346U | 70027 | 6459892 | US-2002-0016163-A1 | 09/963,973 | USA | METHOD FOR PROCESSING CHAT MESSAGES IN A WIRELESS CHAT DEVICE |
| 15840 | PT03346U | 70028 | 6668169 | US-2002-0094803-A1 | 10/025,895 | USA | CHAT SERVER AND WIRELESS CHAT DEVICE |
| 15841 | PT03349U | 70033 | 6327300 | | 09/425,923 | USA | METHOD AND APPARATUS FOR DYNAMIC SPECTRUM ALLOCATION |
| 15842 | PT03349U | 70034 | 6553060 | US-2002-0009158-A1 | 09/967,282 | USA | METHOD AND APPARATUS FOR DYNAMIC SPECTRUM ALLOCATION |
| 15843 | PT03357U | 70043 | 8031059 | US20030222766A1 | 10/160,590 | USA | COMMUNICATION SYSTEM |
| 15844 | PT03376U | 70055 | 6839542 | | 10/200,846 | USA | VIRTUAL DYNAMIC CELLULAR INFRASTRUCTURE BASED ON COORDINATE INFORMATION |
| 15845 | PT03387U | 70061 | 6477160 | US-2002-0136174-A1 | 09/813,015 | USA | COMMUNICATION DEVICE HAVING PROXIMITY CONTROLLED TRANSMISSION |
| 15846 | PT03494U | 70096 | 6820126 | US20020143966A1 | 09/828,577 | USA | SYSTEM FOR DYNAMIC PROCESS ASSIGNMENT IN A LOCAL AREA NETWORK AND METHOD THEREFOR |
| 15847 | PT03515U | 70100 | 7016855 | US-2003-0225589-A1 | 10/161,287 | USA | METHOD AND APPARATUS FOR MANAGING A TASK LIST USING LOCATION BASED FILTERING |



PATENT
REEL: 034319 FRAME: 0500

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15848 | PT03525U | 70116 | 6515971 | US-2002-0110093-A1 | 09/737,708 | USA | METHOD AND APPARATUS TO ENABLE BACKGROUND SCANNING |
| 15849 | PT03578U | 70130 | | US20030220988A1 | 10/153,503 | USA | METHOD AND ELECTRONIC DEVICE FOR ESTABLISHING AN INTERFACE TO CONTROL AN ACCESSORY DEVICE |
| 15850 | PT03585U | 70131 | 7519042 | US20050058075A1 | 10/660,937 | USA | APPARATUS AND METHOD FOR MIXED-MEDIA CALL FORMATTING |
| 15851 | PT03724U | 70140 | 7181689 | US-2004-0125142-A1 | 10/334,845 | USA | METHOD FOR SORTING AND DISPLAYING A MULTIPLE USER DATABASE |
| 15852 | PT03730U | 70143 | 6983370 | US20030101343A1 | 09/995,338 | USA | SYSTEM FOR PROVIDING CONTINUITY BETWEEN MESSAGING CLIENTS AND METHOD THEREFOR |
| 15853 | PT03771U | 70145 | | US-2003-0154398-A1 | 10/072,672 | USA | SYSTEM FOR PROVIDING CONTINUITY BETWEEN SESSION CLIENTS AND METHOD THEREFOR |
| 15854 | PT03771U | 107930 | 7676583 | US20060212585A1 | 11/429,681 | USA | SYSTEM FOR PROVIDING CONTINUITY BETWEEN SESSION CLIENTS AND METHOD THEREFOR |
| 15855 | PT03772U | 70147 | | US20030154242A1 | 10/074,131 | USA | SYSTEM FOR PROVIDING CONTINUITY OF A BROADCAST BETWEEN CLIENTS AND METHOD THEREFOR |
| 15856 | PT03830U | 70156 | 6741554 | | 10/222,317 | USA | METHOD AND APPARATUS FOR RELIABLY COMMUNICATING INFORMATION PACKETS IN A WIRELESS COMMUNICATION NETWORK |
| 15857 | RIM00001 | 134346 | | | 60/974,653 | USA | SEMI-PERSISTENT AND DYNAMIC SCHEDULING AND DISCONTINUOUS RECEPTION CONTROL |
| 15858 | RIM00001 | 134347 | | | 60/956,845 | USA | SEMI-PERSISTENT AND DYNAMIC SCHEDULING AND DISCONTINUOUS RECEPTION CONTROL |
| 15859 | RIM00001 | 134350 | 8265080 | US20090052367A1 | 12/193,963 | USA | SYSTEM AND METHOD FOR RETRANSMISSIONS IN A DISCONTINUOUS RECEPTION CONFIGURED SYSTEM |
| 15860 | RIM00002 | 134359 | 7957360 | US20080167089A1 | 11/621,385 | USA | METHOD AND SYSTEM FOR THE SUPPORT OF A LONG DRX IN AN LTE_ACTIVE STATE IN A WIRELESS NETWORK |
| 15861 | RIM00002 | 134365 | | US20100255835A1 | 12/818,779 | USA | METHOD AND SYSTEM FOR THE SUPPORT OF A LONG DRX IN AN LTE_ACTIVE STATE IN A WIRELESS NETWORK |
| 15862 | RIM00004 | 134368 | | | 61/138,323 | USA | SEMI-PERSISTENT RESOURCE RELEASE BY WIRELESS COMMUNICATION DEVICE |
| 15863 | RIM00004 | 134369 | 8380213 | US20100151874A1 | 12/640,316 | USA | SEMI-PERSISTENT RESOURCE RELEASE BY WIRELESS COMMUNICATION DEVICE |
| 15864 | RIM00005 | 134370 | | | 60/573,159 | USA | FAST METHOD FOR RENDERING SPRITES USING 3D GRAPHICS HARDWARE |
| 15865 | RIM00005 | 134371 | | | 60/576,637 | USA | MULTI-BAND MOBILE WIRELESS COMMUNICATIONS DEVICE ANTENNA |
| 15866 | RIM00005 | 134372 | 7088294 | US20050270240A1 | 11/042,269 | USA | MOBILE WIRELESS COMMUNICATIONS DEVICE COMPRISING A TOP-MOUNTED AUXILIARY INPUT/OUTPUT DEVICE AND A BOTTOM-MOUNTED ANTENNA |
| 15867 | RIM00005 | 134373 | 7068230 | US20050270241A1 | 11/042,693 | USA | MOBILE WIRELESS COMMUNICATIONS DEVICE COMPRISING MULTI-FREQUENCY BAND ANTENNA AND RELATED METHODS |
| 15868 | RIM00005 | 134374 | 7091911 | US20050270242A1 | 11/042,890 | USA | MOBILE WIRELESS COMMUNICATIONS DEVICE COMPRISING NON-PLANAR INTERNAL ANTENNA WITHOUT GROUND PLANE OVERLAP |
| 15869 | RIM00005 | 134375 | 7271772 | US20060214858A1 | 11/422,158 | USA | MOBILE WIRELESS COMMUNICATIONS DEVICE COMPRISING MULTI-FREQUENCY BAND ANTENNA AND RELATED METHODS |
| 15870 | RIM00005 | 134377 | 7405703 | US20060220969A1 | 11/422,165 | USA | MOBILE WIRELESS COMMUNICATIONS DEVICE COMPRISING A TOP-MOUNTED AUXILIARY INPUT/OUTPUT DEVICE AND A BOTTOM-MOUNTED ANTENNA |
| 15871 | RIM00005 | 134382 | 7256744 | US20060208952A1 | 11/422,170 | USA | MOBILE WIRELESS COMMUNICATIONS DEVICE COMPRISING NON-PLANAR INTERNAL ANTENNA WITHOUT GROUND PLANE OVERLAP |
| 15872 | RIM00005 | 134384 | 7403165 | US20070247389A1 | 11/769,825 | USA | MOBILE WIRELESS COMMUNICATIONS DEVICE COMPRISING NON-PLANAR INTERNAL ANTENNA WITHOUT GROUND PLANE OVERLAP |
| 15873 | RIM00005 | 134386 | 7482985 | US20070252774A1 | 11/769,844 | USA | MOBILE WIRELESS COMMUNICATIONS DEVICE COMPRISING MULTI-FREQUENCY BAND ANTENNA AND RELATED METHODS |
| 15874 | RIM00005 | 134387 | 7612726 | US20080287171A1 | 12/167,170 | USA | MOBILE WIRELESS COMMUNICATIONS DEVICE COMPRISING A TOP-MOUNTED AUXILIARY INPUT/OUTPUT DEVICE AND A BOTTOM-MOUNTED ANTENNA |



PATENT
REEL: 034319 FRAME: 0501

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15875 | RIM00005 | 134388 | 7705792 | US20080291099A1 | 12/169,049 | USA | MOBILE WIRELESS COMMUNICATIONS DEVICE COMPRISING NON-PLANAR INTERNAL ANTENNA WITHOUT GROUND PLANE OVERLAP |
| 15876 | RIM00005 | 134389 | 7696935 | US20080272966A1 | 12/173,087 | USA | MOBILE WIRELESS COMMUNICATIONS DEVICE COMPRISING MULTI-FREQUENCY BAND ANTENNA AND RELATED METHODS |
| 15877 | RIM00005 | 134390 | 7839343 | US20100022268A1 | 12/571,662 | USA | MOBILE WIRELESS COMMUNICATIONS DEVICE COMPRISING A TOP-MOUNTED AUXILIARY INPUT/OUTPUT DEVICE AND A BOTTOM-MOUNTED ANTENNA |
| 15878 | RIM00005 | 134391 | 8004469 | US20100184388A1 | 12/749,556 | USA | MOBILE WIRELESS COMMUNICATIONS DEVICE COMPRISING MULTI-FREQUENCY BAND ANTENNA AND RELATED METHODS |
| 15879 | RIM00005 | 134392 | 8018385 | US20100182208A1 | 12/749,683 | USA | MOBILE WIRELESS COMMUNICATIONS DEVICE COMPRISING NON-PLANAR INTERNAL ANTENNA WITHOUT GROUND PLANE OVERLAP |
| 15880 | RIM00013 | 134414 | | | 60/503,981 | USA | REVERSE WSDL GENERATION - AN APPROACH TO ASYNCHRONOUS WIRELESS WEB SERVICES |
| 15881 | RIM00013 | 134415 | 7426194 | US20050063335A1 | 10/913,454 | USA | SYSTEM AND METHOD FOR ASYNCHRONOUS WIRELESS SERVICES USING REVERSE SERVICE SCHEMA GENERATION |
| 15882 | RIM00013 | 134513 | 7962127 | US20090003275A1 | 12/208,379 | USA | SYSTEM AND METHOD FOR ASYNCHRONOUS WIRELESS SERVICES USING REVERSE SERVICE SCHEMA GENERATION |
| 15883 | RIM00016 | 134424 | | | 60/503,982 | USA | SYSTEM AND METHOD FOR MANAGEMENT OF MUTATING APPLICATION MODEL |
| 15884 | RIM00016 | 134425 | 7698701 | US20050060392A1 | 10/787,946 | USA | SYSTEM AND METHOD FOR MANAGEMENT OF MUTATING APPLICATIONS |
| 15885 | RIM00016 | 134428 | 8539476 | US20100281472A1 | 12/712,732 | USA | SYSTEM AND METHOD FOR MANAGEMENT OF MUTATING APPLICATIONS |
| 15886 | RIM00022 | 134443 | 7188026 | US20040230373A1 | 10/436,967 | USA | HIERARCHICAL FLOATING CAR DATA NETWORK |
| 15887 | RIM00022 | 134444 | | US20070271029A1 | 11/714,659 | USA | HIERARCHICAL FLOATING CAR DATA NETWORK |
| 15888 | RIM00025 | 134429 | 8108830 | US20050057560A1 | 10/788,490 | USA | SYSTEM AND METHOD FOR BUILDING WIRELESS APPLICATIONS WITH INTELLIGENT MAPPING BETWEEN USER INTERFACE AND DATA |
| 15889 | RPK00004 | 132355 | | | 61/008,561 | USA | SYSTEM AND METHOD FOR PREVENTING UNAUTHORIZED USE OF DIGITAL MEDIA |
| 15890 | RPK00004 | 133075 | | US20110030069A1 | 12/809,793 | USA | SYSTEM AND METHOD FOR PREVENTING UNAUTHORIZED USE OF DIGITAL MEDIA |
| 15891 | SBL08120 | 125044 | | | 61/057,676 | USA | SYSTEM AND METHOD FOR AUTHENTICATION |
| 15892 | SBL08120 | 126843 | 8522326 | US20090300756A1 | 12/237,007 | USA | SYSTEM AND METHOD FOR AUTHENTICATION |
| 15893 | SBL08120 | 140346 | | US20130312091A1 | 13/949,587 | USA | System for Authenticating a User to a Portable Electronic Device Using an Authentication Token Transmitted to a Smart Card Reader |
| 15894 | SBL08147 | 125005 | | | 61/057,572 | USA | DEVICE AND METHOD FOR IDENTIFYING A CERTIFICATE FOR MULTIPLE IDENTITIES OF A USER |
| 15895 | SBL08147 | 126572 | | US20090300344A1 | 12/207,820 | USA | DEVICE AND METHOD FOR IDENTIFYING A CERTIFICATE FOR MULTIPLE IDENTITIES OF A USER |
| 15896 | SBL08159 | 125006 | | | 61/057,692 | USA | DEVICE AND METHOD FOR UPDATING A CERTIFICATE |
| 15897 | SBL08159 | 127247 | | US20090299972A1 | 12/237,023 | USA | DEVICE AND METHOD FOR UPDATING A CERTIFICATE |
| 15898 | SBL08476 | 128247 | | US20100191704A1 | 12/359,698 | USA | SYSTEM AND A METHOD FOR A DIRECT SOCIAL NETWORK |
| 15899 | SC0880ET | 81922 | 7626972 | US20030165133A1 | 10/257,748 | USA | DOWNLOADING WEB PAGES |
| 15900 | SF/0021.01 | 91411 | 6505055 | | 09/071,732 | USA | CAMEL-BACK DIGITAL ORGANIZER A ND COMMUNICATION PROTOCOL FOR A CELLULAR PHONE DEVICE |
| 15901 | SF/0021.01 | 91412 | | | 09/071,748 | USA | CAMEL-BACK DIGITAL ORGANIZER A ND COMMUNICATION PROTOCOL FOR A CELLULAR PHONE DEVICE |
| 15902 | SF/0021.01 | 91413 | | | 60/080,295 | USA | CAMEL-BACK DIGITAL ORGANIZER A ND COMMUNICATION PROTOCOL FOR A CELLULAR PHONE DEVICE |
| 15903 | TC00019 | 91518 | 6810323 | | 09/669,192 | USA | SYSTEM AND METHOD FOR STORING AND USING INFORMATION ASSOCOATED WITH GEOGRAPHIC LOCATIONS OF INTEREST TO A MOBILE USER |
| 15904 | TC00108 | 91576 | 6526349 | US-2002-0156572-A1 | 09/839,070 | USA | METHOD OF COMPILING NAVIGATION ROUTE CONTENT |
| 15905 | TC00151 | 91615 | 6973324 | US-2003-0130001-A1 | 10/038,026 | USA | METHOD OF ENABLING THE TRANSMISSION OF DATA IN A WIRELESS COMMUNICATION NETWORK |



PATENT
REEL: 034319 FRAME: 0502

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15906 | TER00066 | 121869 | 7443914 | US20060088090A1 | 10/975,177 | USA | DFE TO FFE EQUALIZATION COEFFICIENT CONVERSION PROCESS FOR DOCSIS 2.0 |
| 15907 | TER00245 | 122710 | 7529416 | US20080043833A1 | 11/506,692 | USA | METHOD AND APPARATUS FOR TRANSFERRING DIGITAL DATA BETWEEN CIRCUITS |
| 15908 | TTP310101805 | 124881 | 7386064 | US20050068074A1 | 10/494,245 | USA | A COMMUNICATION SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE AND A WIRELESS COMMUNICATION SYSTEM |
| 15909 | TTP310101806 | 124937 | | | 10/495,628 | USA | A COMMUNICATION SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE AND A WIRELESS COMMUNICATION SYSTEM |
| 15910 | TTP319902654 | 126173 | 6826388 | | 09/711,105 | USA | MULITBAND MOBILE COMMUNICATION APPARATUS |
| 15911 | TTP319902654 | 126174 | | | 10/742,812 | USA | MULITBAND MOBILE COMMUNICATION APPARATUS |
| 15912 | TTP319902654 | 126175 | 7366489 | | 10/742,813 | USA | MOBILE COMMUNICATION APPARATUS USING VARIABLE GAIN LOW PASS FILTER FOR DC OFFSET CANCELLATION |
| 15913 | TTP319902654 | 126176 | 7885626 | US20080182538A1 | 12/056,576 | USA | MOBILE COMMUNICATION APPARATUS |
| 15914 | TTP319902654 | 135113 | 8107912 | US20110092175A1 | 12/975,488 | USA | MOBILE COMMUNICATION APPARATUS |
| 15915 | TUT02654 | 113795 | 7099389 | | 10/316,483 | USA | RATE CONTROL WITH PICTURE-BASED LOOKAHEAD WINDOW |
| 15916 | TUT02852 | 114410 | 7953155 | US20060133509A1 | 11/015,374 | USA | METHODS OF SELECTING AN ENCODING MODE |
| 15917 | TUT02852 | 135548 | | US20110200114A1 | 13/093,799 | USA | METHODS OF SELECTING AN ENCODING MODE |
| 15918 | VIE00005 | 138538 | | | 61/568,113 | USA | MOTION ALIGNED DISTANCE CALCULATIONS FOR IMAGE COMPARISIONS |
| 15919 | VIE00005 | 138847 | | US20130148860A1 | 13/706,370 | USA | MOTION ALIGNED DISTANCE CALCULATIONS FOR IMAGE COMPARISIONS |
| 15920 | VIE00006 | 138539 | | | 61/569,168 | USA | FACEPRINT GENERATION FOR IMAGE RECOGNITION |
| 15921 | VIE00006 | 138853 | | US20130148898A1 | 13/706,371 | USA | CLUSTERING OBJECTS DETECTED IN VIDEO |
| 15922 | VIE00007 | 138540 | | | 61/569,171 | USA | 3D IMAGE ESTIMATION FOR 2D IMAGE RECOGNITION |
| 15923 | VIE00007 | 138858 | | US20130182918A1 | 13/709,568 | USA | FACEPRINT GENERATION FOR IMAGE RECOGNITION |
| 15924 | VIE00008 | 138541 | | | 61/615,826 | USA | IMAGE BLUR DETECTION |
| 15925 | VIE00008 | 139592 | | US20140003734A1 | 13/849,705 | USA | IMAGE BLUR DETECTION |
| 15926 | VIE00009 | 138674 | | | 13/729,211 | USA | FRONT CAMERA FACE DETECTION FOR REAR CAMERA ZOOM FUNCTION |
| 15927 | VT30001 | 131936 | 7283845 | US20050114796 | 10/203,714 | USA | MOBILE TELEPHONE WITH IMPROVED MAN MANCHINE INTERFACE |
| 15928 | VT30001 | 131940 | 7624357 | US20070213099A1 | 11/646,356 | USA | MOBILE TELEPHONE WITH IMPROVED MAN MANCHINE INTERFACE |
| 15929 | VT30001 | 131941 | | US20080220751A1 | 12/108,977 | USA | MOBILE TELEPHONE WITH IMPROVED MAN MANCHINE INTERFACE |
| 15930 | VT30001 | 131942 | 8160651 | US20080200214A1 | 12/109,034 | USA | MOBILE TELEPHONE WITH IMPROVED MAN MANCHINE INTERFACE |
| 15931 | VT30001 | 131943 | | US20080200213A1 | 12/109,089 | USA | MOBILE TELEPHONE WITH IMPROVED MAN MANCHINE INTERFACE |
| 15932 | VT30001 | 131944 | | US20080200215A1 | 12/109,110 | USA | MOBILE TELEPHONE WITH IMPROVED MAN MANCHINE INTERFACE |
| 15933 | WIN00004 | 92507 | 6625420 | | 09/721,331 | USA | SYSTEM AND METHOD OF FAULT MANAGEMENT IN A MOBILE COMMUNICATIONS NETWORK HAVING A PROXY SWITCH |
| 15934 | WIN00016 | 92548 | 6931251 | US20040110507A1 | 10/310,329 | USA | SYSTEM AND METHOD OF CALL ADMISSION CONTROL IN A WIRELESS NETWORK |
| 15935 | ZEC00001 | 136132 | | | 61/206,588 | USA | METHOD AND SYSTEM FOR MANANGING DATA IN A COMMUNICATION NETWORK |
| 15936 | ZEC00001 | 136133 | 8510848 | | 12/657,931 | USA | METHOD AND SYSTEM FOR MANANGING DATA IN A COMMUNICATION NETWORK |
| 15937 | ZEC00001 | 140182 | | US20130291124A1 | 13/929,650 | USA | METHOD AND SYSTEM FOR MANANGING DATA IN A COMMUNICATION NETWORK |
| 15938 | 4HM00003 | 135211 | | | 61/324,688 | USA | USING A SMART WARRANTY GATEWAY FOR DETECTING AND COMMUNICATING POSSIBLE DEVICE FAILURE |
| 15939 | 4HM00003 | 135498 | | US20110258314A1 | 13/087,768 | USA | MONITORING SYSTEM FOR PROACTIVE SERVICE OF DEVICES |
| 15940 | 4HM00004 | 135212 | | | 61/324,601 | USA | HOME ECOSYSTEM DEVICE AND INFORMATION MANAGEMENT SYSTEM FOR MAINTAINING SOFTWARE AND FIRMWARE FOR CONNECTED HOME DEVICES |
| 15941 | 4HM00004 | 135499 | | US20110258572A1 | 13/087,959 | USA | SERVICE OF CONTROLLABLE DEVICES THROUGH A CONTROL POINT |
| 15942 | AL50172 | 135737 | | US20100285815A1 | 12/671,427 | USA | LOCATING METHOD |
| 15943 | AL50719 | 135713 | | US20090205019A1 | 12/068,972 | USA | MOBILE ACCESS TO LOCATION-BASED COMMUNITY SERVICES |
| 15944 | AL50972 | 135009 | | | 13/002,246 | USA | DATA PROCESSING MODULE IN A RADIO NETWORK HAVING LOCATION-SPECIFIC SERVICES |
| 15945 | BB01003 | 132242 | | | 60/780,095 | USA | PERSONALIZED INSERTION OF ADVERTISEMENTS IN STREAMING MEDIA |
| 15946 | BB01003 | 132244 | | US20090307732A1 | 12/224,829 | USA | PERSONALIZED INSERTION OF ADVERTISEMENTS IN STREAMING MEDIA |



PATENT
REEL: 034319 FRAME: 0503

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15947 | BB71319 | 132333 | | | 61/095,711 | USA | METHOD AND SYSTEM FOR VIDEO STREAMING OF A GRAPHICAL DISPLAY OF AN APPLICATION |
| 15948 | BB71319 | 132334 | | US20100061443A1 | 12/556,104 | USA | METHOD AND SYSTEM FOR VIDEO STREAMING OF A GRAPHICAL DISPLAY OF AN APPLICATION |
| 15949 | BCS03143 | 95203 | | | 60/537,075 | USA | METHOD AND APPARATUS FOR CARRIAGE OF AVC STREAMS IN MPEG-2 TRANSPORT AND PROGRAM STREAMS |
| 15950 | BCS03143 | 100194 | 8503541 | US20050180512A1 | 11/037,446 | USA | METHOD AND APPARATUS FOR DETERMINING TIMING INFORMATION FROM A BIT STREAM |
| 15951 | BCS03143 | 100196 | 8351514 | US20050175098A1 | 11/037,439 | USA | METHOD PROTOCOL AND APPARATUS FOR TRANSPORTING ADVANCED VIDEO CODING CONTENT |
| 15952 | BCS03143 | 138861 | | | 13/708,570 | USA | METHOD PROTOCOL AND APPARATUS FOR TRANSPORTING ADVANCED VIDEO CODING CONTENT |
| 15953 | BCS03169 | 3858 | 8175154 | US20040247188A1 | 10/453,211 | USA | METHOD FOR RESTRUCTURING A GROUP OF PICTURES TO PROVIDE FOR RANDON ACCESS INTO THE GROUP OF PICTURES |
| 15954 | BCS03192 | 94539 | | US20050135779A1 | 10/743,246 | USA | METHOD AND APPARATUS FOR REPRESENTING STORAGE CAPACITY ALLOCATION OF AN AUDIO/VIDEO RECORDING DEVICE |
| 15955 | BCS03216 | 93052 | | | 60/502,077 | USA | EXPANDING BANDWIDTH VIA ADVANCED SPECTRUM MANAGEMENT TECHNIQUES |
| 15956 | BCS03216 | 98995 | 7616654 | US20050058082A1 | 10/937,909 | USA | SPECTRUM MANAGEMENT SYSTEMS AND METHODS FOR CABLE NETWORKS |
| 15957 | BCS03479 | 100021 | 8156560 | US20060150252A1 | 11/027,206 | USA | METHOD AND APPARATUS FOR PROVIDING A BORDER GUARD BETWEEN SECURITY DOMAINS |
| 15958 | BCS03488 | 98418 | | | 60/605,958 | USA | HOME MEDIA ARCHITECTURE |
| 15959 | BCS03488 | 99780 | | US20060048202A1 | 11/024,108 | USA | METHOD AND APPARATUS FOR PROVIDING ACCESS TO DATA AT A CONSUMER LOCATION |
| 15960 | BCS03561 | 97146 | | US20050262534A1 | 10/852,361 | USA | A SYSTEM AND METHOD FOR PROVIDING SCHEDULED LIVE OFF DISK RECORDING FOR DVR DEVICES |
| 15961 | BCS03585 | 99767 | 7386128 | US20060143448A1 | 11/025,304 | USA | CONDITIONAL ACCESS SYSTEM PROVIDING ACCESS TO MULTIPLE PROGRAMS OR SERVICES |
| 15962 | BCS03587 | 98738 | 7606303 | US20060072832A1 | 10/952,116 | USA | METHOD AND APPARATUS TO DETECT ANCHOR FRAMES FROM DIGITAL VIDEO STREAMS |
| 15963 | BCS03598 | 97508 | 7765566 | US20060002551A1 | 10/872,688 | USA | INBAND SIGNALING TO CONTROL ENCRYPTION AND TRANSCODING RESOURCES IN VOD/ON DEMAND SYSTEM |
| 15964 | BCS03693 | 98391 | | | 60/604,345 | USA | EXTENSION OF SESSION DESCRIPTION PROTOCOL (SDP) FOR SECURE SCALABLE MULTICAST DELIVERY OF MULTIMEDIA CONTENT |
| 15965 | BCS03693 | 103155 | 7865723 | US20060050701A1 | 11/201,675 | USA | METHOD AND APPARATUS FOR MULTICAST DELIVERY OF PROGRAM INFORMATION |
| 15966 | BCS03719 | 99777 | | US20060143658A1 | 11/024,043 | USA | DIGITAL VIDEO RECORDER FOR AUTOMATICALLY RECORDING AN UPCOMING PROGRAM THAT IS BEING ADVERTISED |
| 15967 | BCS03776 | 104122 | 7764793 | US20070091345A1 | 11/255,113 | USA | A METHOD TO LEVERAGE A SECURE DEVICE TO GRANT TRUST AND IDENTITY TO A SECOND DEVICE |
| 15968 | BCS03847 | 101065 | 6526581 | | 09/365,726 | USA | MULTI-SERVICE IN-HOME NETWORK WITH AN OPEN INTERFACE |
| 15969 | BCS03847 | 101066 | 7478416 | US20030101459A1 | 10/338,916 | USA | MULTI-SERVICE IN-HOME NETWORK WITH AN OPEN INTERFACE |
| 15970 | BCS03858 | 101358 | | | 60/509,378 | USA | DIGITAL VIDEO RECORDING AND PLAYBACK SYSTEM WITH QUALITY OF SERVICE PLAYBACK FROM MULTIPLE LOCATIONS VIA A HOME AREA NETWORK |
| 15971 | BCS03858 | 101361 | | US20050155072A1 | 10/959,607 | USA | DIGITAL VIDEO RECORDING AND PLAYBACK SYSTEM WITH QUALITY OF SERVICE PLAYBACK FROM MULTIPLE LOCATIONS VIA A HOME AREA NETWORK |
| 15972 | BCS03866 | 103316 | | US20070041705A1 | 11/207,979 | USA | SELECTIVE RECORDING FOR DIGITAL VIDEO RECORDERS USING IMPLICIT CORRELATION |

PATENT
REEL: 034319 FRAME: 0504

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 15973 | BCS03873 | 101144 | | | 60/674,019 | USA | IP RIGHTS MANAGEMENT (IPRM) SYSTEM SUPPORTING DIGITAL OUTPUTS AND CONTENT PROTECTION TECHNOLOGIES |
| 15974 | BCS03873 | 105478 | | US20060242069A1 | 11/321,210 | USA | DIGITAL RIGHTS MANAGEMENT FOR LOCAL RECORDING AND HOME NETWORK DISTRIBUTION |
| 15975 | BCS03883 | 104166 | 8275003 | US20070091857A1 | 11/257,230 | USA | METHOD AND APPARATUS FOR GENERATING MULTIPLEXED SIGNALS |
| 15976 | BCS03899 | 105164 | | US20070136742A1 | 11/302,446 | USA | METHOD APPARATUS AND SYSTEM FOR REPLACING ADVERTISEMENTS IN RECORDED VIDEO CONTENT |
| 15977 | BCS03914 | 105166 | 7796550 | US20070133454A1 | 11/301,855 | USA | METHOD AND APPARATUS FOR PACKET SCHEDULING IN A WIRELESS NETWORK |
| 15978 | BCS03920 | 105409 | 8406426 | US20070192628A1 | 11/316,130 | USA | METHOD AND APPARATUS FOR STORING AND RETRIEVING ENCRYPTED PROGRAMMING CONTENT SUCH THAT IT IS ACCESSIBLE TO AUTHORIZED USERS FROM MULTIPLE SET TOP BOXES |
| 15979 | BCS03920 | 110261 | 8433926 | US20070147611A1 | 11/550,027 | USA | METHOD AND APPARATUS FOR STORING AND RETRIEVING ENCRYPTED PROGRAMMING CONTENT USING AN ASYMETRIC KEY ARRANGEMENT |
| 15980 | BCS03940 | 102395 | | | 60/688,533 | USA | IMPORTANT FUNCTIONS FOR OPEN MOBILE ALLIANCE (OMA) DIGITAL RIGHTS MANAGEMENT (DRM) |
| 15981 | BCS03940 | 106453 | | US20060282391A1 | 11/358,612 | USA | METHOD AND APPARATUS FOR TRANSFERRING PROTECTED CONTENT BETWEEN DIGITAL RIGHTS MANAGEMENT SYSTEMS |
| 15982 | BCS03945 | 126667 | | US20100123822A1 | 12/271,160 | USA | METHOD FOR CONVERTING BETWEEN DISPLAY INFORMATION SCALES |
| 15983 | BCS03957 | 105587 | 8176534 | US20070157295A1 | 11/323,517 | USA | METHOD AND APPARATUS FOR PROVISIONING A DEVICE TO ACCESS SERVICES IN A UNIVERSAL PLUG AND PLAY (UPnP) NETWORK |
| 15984 | BCS03958 | 105156 | | US20070136304A1 | 11/301,925 | USA | METHOD SYSTEM AND APPARATUS FOR PROVIDING INFORMATION TO CLIENT DEVICES WITHIN A NETWORK |
| 15985 | BCS03963 | 111507 | 7653130 | US20080159385A1 | 11/616,347 | USA | METHOD AND APPARATUS FOR BIT RATE REDUCTION IN VIDEO TELEPHONY |
| 15986 | BCS03965 | 102482 | | | 60/686,670 | USA | AUTHORIZATION FOR OMA DRM RIGHTS ISSUERS |
| 15987 | BCS03965 | 105400 | | US20070168293A1 | 11/316,493 | USA | METHOD ANDA APPARATUS FOR AUTHORIZING RIGHTS ISSUERS IN A CONTENT SYSTEM |
| 15988 | BCS03973 | 111834 | 7843824 | US20080165803A1 | 11/620,768 | USA | METHOD AND APPARATUS FOR STATISTICALLY MULTIPLEXING SERVICES |
| 15989 | BCS03989 | 112372 | | US20080205643A1 | 11/680,130 | USA | METHOD AND APPARATUS FOR DISTRIBUTION AND SYNCHRONIZATION OF CRYPTOGRAPHIC CONTEXT INFORMATION |
| 15990 | BCS03997 | 105178 | | US20070133516A1 | 11/300,118 | USA | METHOD AND APPARATUS FOR SELECTING A CODEC IN A POCKET-SWITCHED COMMUNICATION NETWORK |
| 15991 | BCS04010 | 109346 | | US20080025325A1 | 11/460,140 | USA | METHOD AND APPARATUS FOR PROVIDING MOBILE IP SERVICE THROUGH A NETWORK ADDRESS TRANSLATION GATEWAY |
| 15992 | BCS04043 | 111515 | | US20080161019A1 | 11/616,352 | USA | METHOD AND SYSTEM FOR MONITORING A LOCATION |
| 15993 | BCS04082STARS | 111368 | 8553808 | US20080143573A1 | 11/609,980 | USA | METHOD AND APPARATUS FOR DETECTINGTHE PRESENCE OF A SIGNAL IN A FREQUENCY BAND USING NON-UNIFORM SAMPLING |
| 15994 | BCS04082STARS | 140618 | | US20140003556A1 | 14/015,562 | USA | METHOD AND APPARATUS FOR DETECTINGTHE PRESENCE OF A SIGNAL IN A FREQUENCY BAND USING NON-UNIFORM SAMPLING |
| 15995 | BCS04091 | 109081 | | US20080015997A1 | 11/457,219 | USA | METHOD AND APPARATUS FOR SECURELY MOVING AND RETURNING DIGITAL CONTENT |
| 15996 | BCS04096 | 110975 | | US20080134278A1 | 11/566,743 | USA | SET-TOP BOX AND METHOD FOR OPERATING THE SET-TOP BOX USING A MOBILE TELEPHONE |
| 15997 | BCS04102 | 109256 | | US20080026745A1 | 11/460,121 | USA | DUAL MODE APPARATUS AND METHOD FOR WIRELESS NETWORKING CONFIGURATION |
| 15998 | BCS04111 | 111285 | 8045688 | US20080144790A1 | 11/612,281 | USA | METHOD AND SYSTEM FOR PRESENTING CUSTOMIZED CALLER OPTIONS VIA A COMMUNICATION DEVICE |
| 15999 | BCS04122 | 109934 | 7742697 | US20080056713A1 | 11/470,034 | USA | METHOD AND APPARATUS FOR GROUPING TERMINAL NETWORK DEVICES |



PATENT
REEL: 034319 FRAME: 0505

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16000 | BCS04124 | 107025 | 7672310 | US20070211618A1 | 11/374,447 | USA | METHOD AND APPARATUS FOR DYNAMICALLY CHANGING THE PREAMBLE LENGTH OF A BURST COMMUNICATION |
| 16001 | BCS04127 | 110437 | | | 60/863,068 | USA | METHOD TO DIAGNOSE PHASE NOISE AND/OR NARROWBAND INTERFERENCE LIMITATIONS WITHIN AN UPSTREAM HFC PLANT |
| 16002 | BCS04127 | 111487 | 7876697 | US20080101210A1 | 11/613,823 | USA | METHOD AND APPARATUS FOR CHARACTERIZING MODULATION SCHEMES IN AN HFC NETWORK |
| 16003 | BCS04173 | 123100 | | US20090164688A1 | 11/960,395 | USA | APPARATUS AND METHOD OF MOBILE MEDIA PRESENTATION PORTABLE ELECTRONIC DEVICE |
| 16004 | BCS04174 | 123101 | | US20090163139A1 | 11/960,365 | USA | APPARATUS AND METHOD OF MOBILE MEDIA PRESENTATION DOCKING STATION FOR PORTABLE ELECTRONIC DEVICE |
| 16005 | BCS04174 | 138742 | 8527012 | US20130073695A1 | 13/677,282 | USA | APPARATUS AND METHOD OF MOBILE MEDIA PRESENTATION DOCKING STATION FOR PORTABLE ELECTRONIC DEVICE |
| 16006 | BCS04307 | 130980 | | US20100111220A1 | 12/615,860 | USA | METHOD AND APPARATUS USING SOUNDING PPDUS TO PROVIDE RANGE EXTENSION TO IEEE 802.11N SIGNALS |
| 16007 | BCS04343 | 121028 | | US20090165101A1 | 11/962,953 | USA | DOMAIN MEMBERSHIP RIGHTS OBJECT |
| 16008 | BCS04354 | 113650 | 8140439 | US20080270307A1 | 11/739,868 | USA | METHOD AND APPARTUS FOR ENABLING DIGITAL RIGHTS MANAGEMENT IN FILE TRANSFERS |
| 16009 | BCS04355 | 123216 | | US20090259496A1 | 12/101,950 | USA | METHOD AND APPARATUS FOR INSURING DIGITAL CONTENT |
| 16010 | BCS04359B | 108553 | | | 60/812,447 | USA | EFFICIENT USE OF TRUSTED THIRD PARTIES FOR ADDITIONAL CONTENT-SHARING SECURITY |
| 16011 | BCS04359B | 114290 | | US20080005034A1 | 11/760,035 | USA | METHOD AND APPARATUS FOR EFFICIENT USE OF TRUSTED THIRD PARTIES FOR ADDITIONAL CONTENT-SHARING SECURITY |
| 16012 | BCS04364 | 123262 | | US20090175296A1 | 11/969,648 | USA | AN EXTENSIBLE SYSTEM AND METHOD TO BRIDGE SIP AND UPNP DEVICES |
| 16013 | BCS04370 | 111518 | 7362498 | | 11/616,952 | USA | METHOD AND APPARATUS FOR CONTROLLING A SEMICONDUCTOR OPTICAL AMPLIFIER FOR USE IN A PASSIVE OPTICAL NETWORK |
| 16014 | BCS04382 | 110976 | | | 60/868,213 | USA | METHOD FOR DYNAMIC AND ON-DEMAND DATA TRANSFER AND SYNCHRONIZATION BETWEEN ISOLATED NETWORKS |
| 16015 | BCS04382 | 122875 | | US20080133543A1 | 11/947,902 | USA | METHOD FOR DYNAMIC AND ON-DEMAND DATA TRANSFER AND SYNCHRONIZATION BETWEEN ISOLATED NETWORKS |
| 16016 | BCS04385 | 121005 | | | 60/971,160 | USA | SYSTEM AND METHOD FOR LOCATION TRACKING FOR EMERGENCY (911) CALLS MADE ON A VoIP NETWORK |
| 16017 | BCS04385 | 126534 | | US20090069035A1 | 12/207,557 | USA | DEVICE AND METHOD FOR TRACKING AN ACCESSED LOCATION OF A NETWORK |
| 16018 | BCS04386 | 111145 | | US20080140818A1 | 11/608,488 | USA | VIDEO PROCESSING APPARATUS AND METHOD FOR MANAGING OPERATIONS BASED ON TELEPHONY SIGNALS |
| 16019 | BCS04392 | 113867 | 8316302 | US20080281592A1 | 11/747,584 | USA | METHOD AND APPARATUS FOR ANNOTATING VIDEO CONTENT WITH METADATA GENERATED USING SPEECH RECOGNITION TECHNOLOGY |
| 16020 | BCS04392 | 138598 | | US20130041664A1 | 13/654,327 | USA | METHOD AND APPARATUS FOR ANNOTATING VIDEO CONTENT WITH METADATA GENERATED USING SPEECH RECOGNITION TECHNOLOGY |
| 16021 | BCS04399 | 114592 | 8368741 | US20090002475A1 | 11/769,002 | USA | APPARATUS AND SYSTEM FOR IMPROVING IMAGE QUALITY |
| 16022 | BCS04420 | 111488 | | US20080155419A1 | 11/613,841 | USA | METHOD AND APPARATUS FOR REMOVING PARTIALLY RECORDED PROGRAM |
| 16023 | BCS04429 | 113421 | | US20080254762A1 | 11/735,142 | USA | METHOD AND APPARATUS FOR CALL PROTECTION OVER A TELEPHONE SYSTEM |
| 16024 | BCS04451 | 114500 | | US20080317225A1 | 11/766,487 | USA | COMMUNICATING MODEM OR MULTIMEDIA TERMINAL ADAPTER STATUS TO A HANDSET FOR A CORDLESS TELEPHONE |
| 16025 | BCS04460 | 113648 | 7805137 | US20080268879A1 | 11/740,690 | USA | CORDLESS TELEPHONE SYSTEM WITH IP NETWORK APPLICATION |
| 16026 | BCS04485 | 111107 | | | 60/576,402 | USA | METHOD AND SYSTEM FOR RESOURCE MANAGEMENT IN AN ON-DEMAND SERVER |
| 16027 | BCS04485 | 111117 | 8010985 | US20050267948A1 | 11/143,428 | USA | METHOD AND SYSTEM FOR RESOURCE MANAGEMENT IN A VIDEO ON-DEMAND SERVER |
| 16028 | BCS04508 | 112345 | 7924456 | | 11/652,924 | USA | DATA DISTRIBUTION AND BUFFERING |



PATENT
REEL: 034319 FRAME: 0506

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16029 | BCS04509 | 112355 | 8145869 | US20120005396A1 | 11/652,931 | USA | DATA ACCESS AND MULTI-CHIP CONTROLLER |
| 16030 | BCS04533 | 122916 | | US20090150926A1 | 11/951,815 | USA | METHOD AND APPARATUS FOR DELIVERING SDV PROGRAMING WITH TARGETED ADVERTISING TO SELECTED GROUPS OF SUBSCRIBERS |
| 16031 | BCS04624 | 112370 | | | 60/892,070 | USA | DOCSIS IP-VIDEO BYPASS ARCHITECTURE |
| 16032 | BCS04624 | 121469 | | US20080209489A1 | 11/868,194 | USA | SYSTEM AND METHOD FOR TRANSMITTING DIGITAL CONTENT USING CABLE MODEM TERMINATION SYSTEM (CMTS) BYPASS ARCHITECTURE |
| 16033 | BCS04632LCS | 113995 | | US20090070884A1 | 11/853,555 | USA | METHOD SYSTEM AND DEVICE FOR SECURED ACCESS TO PROTECTED DIGITAL MATERIAL |
| 16034 | BCS04638MHGNID | 123251 | 8583107 | US20090197594A1 | 12/023,471 | USA | SYSTEM AND METHOD FOR FIXED MOBILE CONVERGENCE USING A RESIDENTIAL GATEWAY APPARATUS |
| 16035 | BCS04648 | 113639 | | | 60/914,421 | USA | ASSISTING WITH CONTENT KEY CHANGES |
| 16036 | BCS04648 | 124657 | | US20080267398A1 | 12/108,719 | USA | METHOD AND APPARATUS FOR ASSISTING WITH CONTENT KEY CHANGES |
| 16037 | BCS04649 | 113640 | | | 60/914,423 | USA | IPRM LICENSE FORMAT |
| 16038 | BCS04649 | 120608 | | US20080270311A1 | 11/843,312 | USA | METHOD AND APPARATUS FOR COMPOSING A DIGITAL RIGHTS MANAGEMENT LICENSE FORMAT |
| 16039 | BCS04708MHGNID | 125359 | | US20100067671A1 | 12/209,833 | USA | OBTAINING FROM A NETWORK MEDIA RELATED TO AN INCOMING CALL BASED ON RECORDS OF A DATA RELAY DEVICE |
| 16040 | BCS04757MHGNID | 115041 | | US20090141897A1 | 11/948,363 | USA | CONTENT COMMUNICATION OVER A WIRELESS COMMUNICATION LINK |
| 16041 | BCS04789 | 135799 | | US20130191874A1 | 13/356,674 | USA | SYSTEM AND METHOD FOR COMMUNICATION RESOURCE INFORMATION |
| 16042 | BCS04800LCS | 121625 | | US20090178100A1 | 11/969,036 | USA | METHOD AND APPARATUS FOR ACQUIRING PROGRAM INFORMATION |
| 16043 | BCS04822 | 128142 | 8379632 | US20100303021A1 | 12/471,852 | USA | SIMULTANEOUS DELIVERY OF A TELEPHONY CALL OVER A BROADBAND ACCESS NETWORK AND A CIRCUIT-SWITCHED NETWORK |
| 16044 | BCS04822 | 139067 | | US20130127978A1 | 13/739,495 | USA | SIMULTANEOUS DELIVERY OF A TELEPHONY CALL OVER A BROADBAND ACCESS NETWORK AND A CIRCUIT-SWITCHED NETWORK |
| 16045 | BCS04834 | 121617 | | US20100118697A1 | 12/269,599 | USA | MULTI-RATE STATISTICAL MULTIPLEXING |
| 16046 | BCS04836 | 126509 | 8631454 | US20100064308A1 | 12/205,397 | USA | METHOD AND APPARATUS FOR CONSTRAINED DISTRIBUTION OF TELEVISIO PROGRAM MATERIAL |
| 16047 | BCS04840 | 123456 | | US20100008264A1 | 12/170,417 | USA | METHOD AND APPARATUS FOR FACILITATAING INSTALLATION OF PACKET-SWITCHED TELEPHONY EQUIPMENT ON A SUBSCRIBER PREMISES |
| 16048 | BCS04841 | 115026 | | | 60/952,419 | USA | TOKEN-BASED TLS PKI SYSTEM |
| 16049 | BCS04841 | 125817 | 8392702 | US20090031131A1 | 12/175,444 | USA | TOKEN-BASED MANAGEMENT SYSTEM FOR PKI PERSONALIZATION PROCESS |
| 16050 | BCS04875 | 134943 | | US20120174169A1 | 12/982,450 | USA | SOCIAL NETWORKING FOR BANDWIDTH CONSERVATION IN VIDEO ON DEMAND SYSTEMS |
| 16051 | BCS04877 | 124918 | 8189778 | US20100002877A1 | 12/168,477 | USA | ADAPTIVE GENERATION OF A PSEUDO RANDOM NUMBER GENERATOR SEED |
| 16052 | BCS04899 | 124919 | 7889721 | US20100091796A1 | 12/250,300 | USA | SELECTING AN ADAPTOR MODE AND COMMUNICATING DATA BASED ON THE SELECTED ADAPTOR MODE |
| 16053 | BCS04903 | 130696 | | US20110123007A1 | 12/625,918 | USA | CUSTOMER PREMISES EQUIPMENT TELEPHONE DEVICE PROVIDING ADVANCED MEDIA FEATURES |
| 16054 | BCS04904 | 125574 | | US20100169932A1 | 12/344,986 | USA | SYSTEM AND METHOD FOR INTERACTIVE ADVERTISING VIA NETWORK GENERATED OVERLAYS |
| 16055 | BCS04907 | 125853 | | US20100138900A1 | 12/326,124 | USA | REMOTE ACCESS OF PROTECTED INTERNET PROTOCOL (IP) BASED CONTENT OVER AN IP MULTIMEDIA SUBSYSTEM (IMS) BASED NETWORK |
| 16056 | BCS04946 | 126466 | | US20100162414A1 | 12/342,202 | USA | DIGITAL RIGHTS MANAGEMENT FOR DIFFERING DOMAIN SIZE RESTRICTIONS |
| 16057 | BCS04958 | 128587 | | US20110075841A1 | 12/568,787 | USA | DIGITAL RIGHTS MANAGEMENT PROTECTION FOR CONTENT IDENTIFIED USING A SOCIAL TV SERVICE |
| 16058 | BCS04990 | 126106 | 8462729 | US20100167747A1 | 12/347,125 | USA | METHOD AND APPARATUS TO FACILITATE NETWORK PROCESSES |
| 16059 | BCS04995 | 125279 | | US20100138903A1 | 12/327,326 | USA | TICKET BASED IMPLEMENTATION OF CONTENT LEASING |
| 16060 | BCS05017 | 128579 | | US20100325658A1 | 12/489,005 | USA | TARGETED ADVERTISEMENTS USING AN EDGE QAM |



PATENT
REEL: 034319 FRAME: 0507

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16061 | BCS05035 | 129941 | | US20110119703A1 | 12/620,575 | USA | METHOD AND APPARATUS FOR DELIVERING SDV UNICAST PROGRAMMING WITH TARGETED ADVERTISING ON A BANDWIDTH AVAILABLE BASIS |
| 16062 | BCS05074 | 128264 | 8199845 | US20100296438A1 | 12/469,306 | USA | AN UPLINK SDMA RECEIVER FOR WiMAX |
| 16063 | BCS05091 | 134106 | | US20120170653A1 | 12/982,488 | USA | BLOCK BASED SAMPLING CODING SYSTEMS |
| 16064 | BCS05102 | 124929 | | | 61/053,929 | USA | COMMUNICATING MEDIA CONTENT FROM A DVR TO A PORTABLE DEVICE |
| 16065 | BCS05102 | 129374 | 8290156 | US20090285391A1 | 12/465,676 | USA | COMMUNICATING MEDIA CONTENT FROM A DVR TO A PORTABLE DEVICE |
| 16066 | BCS05121 | 126604 | | US20100197265A1 | 12/366,117 | USA | CONNECTING TO A MULTIMEDIA BROADCAST MULTICASE SERVICE CHANNEL |
| 16067 | BCS05123 | 135875 | | US20130007828A1 | 13/173,501 | USA | PRESENTATION OF USER ALERT WITH EXTRANEOUS INFORMATION ON ELECTRONIC DEVICE |
| 16068 | BCS05124 | 128402 | | US20100245596A1 | 12/412,663 | USA | SYSTEM AND METHOD FOR IMAGE SELECTION AND CAPTURE PARAMETER DETERMINATION |
| 16069 | BCS05124 | 140184 | | US20130286244A1 | 13/931873 | USA | SYSTEM AND METHOD FOR IMAGE SELECTION AND CAPTURE PARAMETER DETERMINATION |
| 16070 | BCS05128 | 125106 | | | 61/057,583 | USA | KEY GENERATION APPROACH FOR PVR |
| 16071 | BCS05128 | 129476 | 8462954 | US20090296940A1 | 12/474,259 | USA | ENT ENCRYPTION USING AT LEAST ONE CONTENT PRE-KEY |
| 16072 | BCS05147 | 127937 | | US20100157911A1 | 12/342,089 | USA | METHOD AND APPARATUS FOR CONFIGURING RADIO FREQUENCY RESOURCES FOR A CUSTOMER PREMISES BASE STATION |
| 16073 | BCS05155 | 130405 | | US20110154389A1 | 12/640,818 | USA | SYSTEM AND METHOD FOR ADDING CONTENT DURING DATA STREAM ACQUISITION |
| 16074 | BCS05161 | 126235 | | | 61/089,607 | USA | METHOD AND APPARATUS FOR INTER-TECHNOLOGY HANDOFF OF A USER EQUIPMENT |
| 16075 | BCS05161 | 130103 | | US20100040020A1 | 12/511,562 | USA | METHOD AND APPARATUS FOR INTER-TECHNOLOGY HANDOFF OF A USER EQUIPMENT |
| 16076 | BCS05169 | 129066 | | US20100325657A1 | 12/486,214 | USA | INSERTION OF RECORDED SECONDARY DIGITAL VIDEO CONTENT DURING PLAYBACK OF PRIMARY DIGITAL VIDEO CONTENT |
| 16077 | BCS05172 | 126850 | 8687566 | US20100080176A1 | 12/240,253 | USA | METHOD AND APPARATUS FOR SCHEDULING DOWNLINK TRANSMISSIONS IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICTION SYSTEM |
| 16078 | BCS05189 | 132955 | | US20120130900A1 | 12/950,678 | USA | SYSTEM AND METHOD FOR TRADING UNUSED DIGITAL RIGHTS |
| 16079 | BCS05190 | 131492 | | | 61/291,063 | USA | METHOD AND APPARATUS FOR SCHEDULING AN ACKNOWLEDGEMENT IN A WIRELELESS COMMUNICATION SYSTEM |
| 16080 | BCS05190 | 131590 | 8279822 | US20110158186A1 | 12/689,274 | USA | METHOD AND APPARATUS FOR SCHEDULING AN ACKNOWLEDGEMENT IN A WIRELELESS COMMUNICATION SYSTEM |
| 16081 | BCS05191 | 129899 | | | 61/221,777 | USA | METHOD AND APPARATUS FOR NEGOTIATION AND NOTIFICATION OF A NETWORK ACCESS TIME PERIOD IN A WIRELESS COMMUNICATION SYSTEM |
| 16082 | BCS05191 | 133358 | | US20100330962A1 | 12/817,350 | USA | METHOD AND APPARATUS FOR NEGOTIATION AND NOTIFICATION OF A NETWORK ACCESS TIME PERIOD IN A WIRELESS COMMUNICATION SYSTEM |
| 16083 | BCS05200 | 127833 | 8351544 | US20100150266A1 | 12/334,917 | USA | METHOD AND APPARATUS FOR CODEBOOK BASED FEEDBACK IN A CLOSED LOOP WIRELESS COMMUNICATION SYSTEM |
| 16084 | BCS05200 | 138967 | | US20130121432A1 | 13/727,639 | USA | METHOD AND APPARATUS FOR CODEBOOK BASED FEEDBACK IN A CLOSED LOOP WIRELESS COMMUNICATION SYSTEM |
| 16085 | BCS05203 | 126557 | | US20100113040A1 | 12/261,483 | USA | METHOD AND APPARATUS TO FACILILTIATE AVOIDING CONTROL SIGNALING CONFLILCTS WHEN USING SHARED WIRELESS CARRIER RESOURCES |
| 16086 | BCS05215 | 128589 | | US20110119739A1 | 12/622,016 | USA | SECURE CONSUMER PROGRAMMING DEVICE |
| 16087 | BCS05248 | 129711 | 8374260 | US20100322328A1 | 12/489,004 | USA | METHOD AND APPARATUS FOR IMPLEMENTING UPLINK TRANSMIT DIVERSITY IN A SWITCHED ANTENNA ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16088 | BCS05252 | 129098 | | | 61/241,061 | USA | METHOD AND LOCATION SERVER FOR DETERMINING A POSITIOIN OF A TARGET DEVICE |



PATENT
REEL: 034319 FRAME: 0508

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16089 | BCS05252 | 132780 | | US20110059751A1 | 12/770,193 | USA | METHOD AND LOCATION SERVER FOR DETERMINING A POSITIOIN OF A TARGET DEVICE |
| 16090 | BCS05287 | 127607 | | US20100169399A1 | 12/345,010 | USA | PERSONAL IDENTIFICATION NUMBER (PIN) GENERATION BETWEEN TWO DEVICES IN A NETWORK |
| 16091 | BCS05318 | 128037 | | | 61/142,513 | USA | METHOD FOR IDENTIFYING USER EQUIPMENT TO A FEMTOCELL |
| 16092 | BCS05318 | 131504 | | US20100173630A1 | 12/651,708 | USA | METHOD FOR IDENTIFYING USER EQUIPMENT TO A FEMTOCELL |
| 16093 | BCS05333 | 127608 | | US20100164693A1 | 12/344,994 | USA | METHOD OF TARGETED DISCOVERY OF DEVICES IN A NETWORK |
| 16094 | BCS05334 | 127754 | | | 61/120,914 | USA | PASSIVE COORDINATION IN A CLOSED LOOP MULTIPLE INPUT MULTIPLE OUTPUT WIRELESS COMMUNICATION SYSTEM |
| 16095 | BCS05334 | 130511 | 8665806 | US20100142462A1 | 12/561,377 | USA | PASSIVE COORDINATION IN A CLOSED LOOP MULTIPLE INPUT MULTIPLE OUTPUT WIRELESS COMMUNICATION SYSTEM |
| 16096 | BCS05335 | 127609 | 8504836 | US20100169646A1 | 12/344,997 | USA | SECURE AND EFFICIENT DOMAIN KEY DISTRIBUTION FOR DEVICE REGISTRATION |
| 16097 | BCS05338 | 127610 | 8185049 | US20100167565A1 | 12/345,002 | USA | MULTI-MODE DEVICE REGISTRATION |
| 16098 | BCS05366 | 131915 | | US20110321077A1 | 12/822,771 | USA | VIEWING IMPRESSION REPORT COLLECTION STORAGE AND REPORTBACK OF INSERTED CONTENT WITH DVR PLAYBACK |
| 16099 | BCS05405 | 128146 | 8666318 | US20100331027A1 | 12/490,352 | USA | METHOD AND APPARATUS FOR MANAGING CELLULAR UPLINK TRANSMISSIONS |
| 16100 | BCS05408 | 129016 | 8537665 | US20100267402A1 | 12/426,473 | USA | METHOD AND APPARATUS FOR BLOCKING MESSAGES FROM A SENDER BY A WIRELESS COMMUNICATION DEVICE |
| 16101 | BCS05436 | 135542 | | US20120328267A1 | 13/168,392 | USA | METHOD AND DEVICE FOR OPTIMIZING STORAGE OF RECORDED VIDEO PROGRAMS |
| 16102 | BCS05446 | 128262 | 8285221 | US20110053646A1 | 12/550,432 | USA | SCALABLE SELF-CALIBRATING AND CONFIGURING RADIO FREQUENCY HEAD FOR A WIRELESS COMMUNICATION SYSTEM |
| 16103 | BCS05462 | 133294 | | US20120084416A1 | 12/895,059 | USA | ADAPTIVE PROTOCOL/INITIALIZATION TECHNIQUE SELECTION |
| 16104 | BCS05472 | 129342 | | US20100291934A1 | 12/466,005 | USA | PHYSICAL LAYER CELL IDENTIFY ASSIGNMENT IN A COMMUNICATION SYSTEM |
| 16105 | BCS05475 | 129056 | | US20110002325A1 | 12/498,098 | USA | MULTIMEDIA TERMINAL DEVICE HAVING INTEGRATED TELEPHONE SYSTEM AND USER INTERFACE METHOD |
| 16106 | BCS05478 | 132957 | | US20120030436A1 | 12/847,035 | USA | SYSTEM AND METHOD FOR SYNCHING PORTABLE MEDIA PLAYER CONTENT WITH STORAGE SPACE |
| 16107 | BCS05479 | 133287 | 8438590 | US20120072939A1 | 12/887,571 | USA | SYSTEM AND METHOD FOR MEASURING AUDIENCE REACTION TO MEDIA CONTENT |
| 16108 | BCS05489 | 129900 | | US20110007790A1 | 12/499,400 | USA | METHOD AND APPARATUS FOR OPTIMIZING TARGET ERROR RATES FOR LINK ADAPTATION IN A COMMUNICATION SYSTEM |
| 16109 | BCS05501 | 129335 | | | 61/177,114 | USA | METHOD AND APPARATUS FOR RADIO RESOURCE ALLOCATION IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16110 | BCS05501 | 132860 | 8391173 | US20100284482A1 | 12/776,499 | USA | METHOD AND APPARATUS FOR RADIO RESOURCE ALLOCATION IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16111 | BCS05508 | 128584 | 8462197 | US20110149026A1 | 12/640,630 | USA | 3D VIDEO CONVERSION DEVICE |
| 16112 | BCS05521 | 128449 | | | 61/154,122 | USA | KEY INTEGRITY VERIFICATOIN IN CONDITIONAL ACCESS SYSTEM |
| 16113 | BCS05521 | 131880 | 8374338 | US20100215171A1 | 12/708,171 | USA | TRANSPORT PACKET DECRYPTION TESTING IN A CLIENT DEVICE |
| 16114 | BCS05525 | 128585 | | US20110150073A1 | 12/643,252 | USA | SCALABLE VIDEO TRANSCODING DEVICE |
| 16115 | BCS05531 | 134095 | | US20120159174A1 | 12/971,161 | USA | SYSTEM AND METHOD FOR CONVEYING SESSION INFORMATION FOR USE IN FORENSIC WATERMARKING |
| 16116 | BCS05534 | 130463 | | US20110138434A1 | 12/634,448 | USA | A SYSTEM AND METHOD FOR A DIGITAL TV CONVERTER WITH IPTV CAPABILITIES |
| 16117 | BCS05542 | 134942 | | US20120174156A1 | 12/982,934 | USA | SYSTEM AND METHOD FOR PRESENTING INFORMATION ASSOCIATED WITH A CONTACT FOR VIDEO CALLING |
| 16118 | BCS05545 | 129938 | | US20110129119A1 | 12/623,516 | USA | FACILITATING PLAYBACK OF RECORDED CONTENT CONTAINING A SERVICE TRANSITION |
| 16119 | BCS05676 | 134072 | | US20120140124A1 | 12/960,610 | USA | REMOTE CONTROL APPARATUS METHOD AND USER INTERFACE SYSTEM |



PATENT
REEL: 034319 FRAME: 0509

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16120 | BCS05679 | 135516 | | US20130089300A1 | 13/253,353 | USA | METHOD AND APPARATUS FOR PROVIDING VOICE METADATA |
| 16121 | BCS05681 | 133321 | | US20120173879A1 | 12/980,432 | USA | SECURE TRANSFER OF DATA USING A FILE TRANSFER APPLICATION OVER A USB TRANSPORT LAYER |
| 16122 | BCS05702 | 135584 | | US20130159193A1 | 13/329,437 | USA | METHOD AND APPARATUS FOR DELIVERING CONTENT IN A COMMUNICATION SYSTEM |
| 16123 | BCS05704 | 132234 | | US20110254917A1 | 12/761,822 | USA | METHOD AND APPARATUS FOR DISTRIBUTION OF 3D TELEVISION PROGRAM MATERIALS |
| 16124 | BCS05722 | 132891 | | US20120099537A1 | 12/908,933 | USA | METHOD FOR SIGNALING A MOBILE WIRELESS DEVICE TO SWITCH TO A PRESET CARRIER IN A MULTI-CARRIER 4G NETWORK |
| 16125 | BCS05723 | 128934 | | US20110007638A1 | 12/499,868 | USA | ARTIFICIAL DELAY INFLATION AND JITTER REDUCTION TO IMPROVE TCP THROUGHPUTS |
| 16126 | BCS05733 | 129341 | | | 61/180,401 | USA | METHOD FOR CONSERVING RESOURCES DURING WIRELESS HANDOVER OF A DUAL MODE MOBILE STATION |
| 16127 | BCS05733 | 132870 | 8194615 | US20100296483A1 | 12/774,106 | USA | METHOD FOR CONSERVING RESOURCES DURING WIRELESS HANDOVER OF A DUAL MODE MOBILE STATION |
| 16128 | BCS05733 | 137788 | | US20120236831A1 | 13/485,336 | USA | METHOD FOR CONSERVING RESOURCES DURING WIRELESS HANDOVER OF A MULTI-MODE MOBILE DEVICE |
| 16129 | BCS05746 | 132228 | | US20120131333A1 | 12/952,792 | USA | SERVICE KEY DELIVERY IN A CONDITIONAL ACCESS SYSTEM |
| 16130 | BCS05754 | 129712 | | | 61/186,498 | USA | OCSP PROXY IN HOME NETWORK |
| 16131 | BCS05754 | 133302 | | US20100318791A1 | 12/814,554 | USA | CERTIFICATE STATUS INFORMATION PROTOCOL (CSIP) PROXY AND RESPONDER |
| 16132 | BCS05757 | 132603 | 8213406 | US20110249550A1 | 12/758,140 | USA | UPLINK TIME SYNCHRONIZATION IN A COMMUNICATION SYSTEM |
| 16133 | BCS05761 | 136096 | | US20120044814A1 | 13/212,447 | USA | UPLINK BUFFER STATUS REPORTING OF RELAY STATIONS IN WIRELESS NETWORKS |
| 16134 | BCS05778 | 138050 | 8489117 | US20120322460A1 | 13/522,726 | USA | REAL-TIME LOCATION ESTIMATION OF A MOBILE STATION IN A WIRELESS COMMUNICATION SYSTEM |
| 16135 | BCS05778 | 140170 | | | 13/925,319 | USA | REAL-TIME LOCATION ESTIMATION OF A MOBILE STATION IN A WIRELESS COMMUNICATION SYSTEM |
| 16136 | BCS05789 | 132994 | | US20120155647A1 | 12/974,992 | USA | CRYPTOGRAPHIC DEVICES & METHODS |
| 16137 | BCS05800 | 134073 | | US20120159173A1 | 12/974,972 | USA | SERVICE KEY DELIVERY SYSTEM |
| 16138 | BCS05805 | 124979 | | | 61/054,354 | USA | CONDITIONAL ACCESS FOR MOBILE TV |
| 16139 | BCS05805 | 129103 | | US20090288151A1 | 12/468,843 | USA | Conditional Access System Switcher |
| 16140 | BCS05812 | 129563 | | | 61/184,018 | USA | Certificate Hierarchy for Downloadable Security |
| 16141 | BCS05812 | 133213 | | US20100313014A1 | 12/794,305 | USA | DOWNLOADABLE SECURITY BASED ON CERTIFICATE STATUS |
| 16142 | BCS05816 | 135504 | | US20130081078A1 | 13/246,909 | USA | METHOD FOR TAG INSERTION AND NOTIFICATION FOR DVR ADDRESSABLE ADVERTISEMENT |
| 16143 | BCS05817 | 137418 | | US20120257509A1 | 13/497,300 | USA | METHOD AND APPARATUS FOR COMMUNICATING DELIVERY OF DATA PACKETS TO A USER EQUIPMENT IN A WIRELESS COMMUNICATION SYSTEM |
| 16144 | BCS05820 | 135509 | | US20130097626A1 | 13/271,823 | USA | MULTI-USER IPTV CLIENT DEVICE |
| 16145 | BCS05829 | 130430 | | | 61/237,531 | USA | PROCESSING HANDLING AND FORWARDING CONDITIONAL ACCESS MESSAGES TO DEVICES |
| 16146 | BCS05829 | 133916 | | US20110055879A1 | 12/869,833 | USA | PROCESSING HANDLING AND FORWARDING CONDITIONAL ACCESS MESSAGES TO DEVICES |
| 16147 | BCS05841 | 130091 | | | 61/229,269 | USA | IP VIDEO DELIVERY USING FLEXIBLE CHANNEL BONDING |
| 16148 | BCS05841 | 133680 | 8516532 | US20110030019A1 | 12/843,858 | USA | IP VIDEO DELIVERY USING FLEXIBLE CHANNEL BONDING |
| 16149 | BCS05849 | 135505 | | US20130042265A1 | 13/205,681 | USA | ADDRESSABLE ADVERTISING SWITCH BY DECOUPLING DECODING FROM SERVICE ACQUISITION |
| 16150 | BCS05858 | 134074 | | US20120167128A1 | 12/976,035 | USA | METHOD AND APPARATUS FOR PROVIDING PARENTAL CONTROL USING A PLAYLIST |
| 16151 | BCS05859 | 135979 | | US20130156098A1 | 13/330,137 | USA | METHOD AND APPARATUS FOR DUAL PASS RATE CONTROL VIDEO ENCODING |



PATENT
REEL: 034319 FRAME: 0510

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16152 | BCS05866 | 130413 | | US20110161660A1 | 12/648,768 | USA | TEMPORARY REGISTRATION OF DEVICES |
| 16153 | BCS05892 | 129690 | | | 61/187,916 | USA | Using Device Description String to Help Identify Devices in Wireless Network |
| 16154 | BCS05892 | 129895 | | | 61/223,271 | USA | Using Device Description String to Help Identify Devices in Wireless Network |
| 16155 | BCS05892 | 133366 | | US20100325654A1 | 12/816,817 | USA | COMMUNICATING A DEVICE DESCRIPTOR BETWEEN TWO DEVICES WHEN REGISTERING ONTO A NETWORK |
| 16156 | BCS05897 | 130115 | | | 61/229,762 | USA | MOBILE STATION HANDOFF WITH FLEX DUPLEX CHANNEL ASSIGNMENT IN A WIRELESS COMMUNICATION NETWORK |
| 16157 | BCS05897 | 133476 | 8391188 | US20110026485A1 | 12/828,990 | USA | MOBILE STATION HANDOFF WITH FLEX DUPLEX CHANNEL ASSIGNMENT IN A WIRELESS COMMUNICATION NETWORK |
| 16158 | BCS05919 | 129934 | 8510785 | US20110093905A1 | 12/581,447 | USA | ADAPTIVE MEDIA CACHING FOR VIDEO ON DEMAND |
| 16159 | BCS05928 | 131857 | | US20110235801A1 | 12/749,130 | USA | SECURE TRANSCODING OF CONTENT |
| 16160 | BCS05929 | 129966 | | | 61/225,792 | USA | SIMULCAST OF STEREOVIEWS FOR 3DTV |
| 16161 | BCS05929 | 133600 | | US20110012992A1 | 12/835,103 | USA | SIMULCAST OF STEREOVIEWS FOR 3DTV |
| 16162 | BCS05946 | 130128 | | | 61/230,780 | USA | BACKWARD COMPATIBLE 3D TV FORMAT AND METHOD |
| 16163 | BCS05946 | 133759 | | US20110026608A1 | 12/849,308 | USA | METHOD OF ENCODING VIDEO CONTENT |
| 16164 | BCS05952 | 132958 | | US20120155836A1 | 12/974,959 | USA | SYSTEM AND METHOD FOR TRANSFERRING DIGITAL CONTENT |
| 16165 | BCS05959 | 134075 | | US20120155834A1 | 12/975,003 | USA | BOOKMARKS IN RECORDED VIDEO |
| 16166 | BCS05968 | 133297 | | US20120147157A1 | 12/964,452 | USA | METHOD AND APPARATUS FOR MANAGING 3D VIDEO CONTENT |
| 16167 | BCS05985 | 130273 | | | 61/233,380 | USA | ONLINE PKI LIFECYCLE MANAGEMENT FRAMEWORK |
| 16168 | BCS05985 | 133879 | | US20110197061A1 | 12/854,920 | USA | CONFIGURABEL ONLINE PUBLIC KEY INFRASTRUCTURE (PKI) MANAGEMENT FRAMEWORK |
| 16169 | BCS05986 | 130274 | | | 61/233,338 | USA | A LAYERED PROTECTION AND VALIDATION OF ONLINE DELIVERY OF IDENTITY DATA WITH MULTIPLE INTERMEDIATE CLIENTS |
| 16170 | BCS05986 | 133880 | | US20110213957A1 | 12/854,925 | USA | LAYERED PROTECTION AND VALIDATION OF ONLINE DELIVERY OF IDENTITY DATA WITH MULTIPLE INTERMEDIATE CLIENTS |
| 16171 | BCS05990 | 134100 | | US20120169845A1 | 12/981,951 | USA | METHOD AND APPARATUS FOR ADAPTIVE SAMPLING VIDEO CONTENT |
| 16172 | BCS06007 | 139615 | | US20130252635A1 | 13/879,032 | USA | METHOD AND APPARATUS FOR IDENTIFYING MOBILE STATIONS ASSOCIATED WITH A GEOGRAPHICAL AREA |
| 16173 | BCS06011 | 131109 | | | 61/263,516 | USA | DEPTH CODING AS AN ADDITIONAL CHANNEL TO VIDEO SEQUENCE |
| 16174 | BCS06011 | 134773 | | US20110122225A1 | 12/952,781 | USA | DEPTH CODING AS AN ADDITIONAL CHANNEL TO VIDEO SEQUENCE |
| 16175 | BCS06018 | 130436 | | | 61/239,148 | USA | Network Attached DVR Storage |
| 16176 | BCS06018 | 133962 | | US20110213856A1 | 12/874,825 | USA | Network Attached DVR Storage |
| 16177 | BCS06022 | 134077 | | US20120158802A1 | 12/973,279 | USA | MP4 CONTAINER FILE FORMATS AND METHODS OF PROCESSING MP4 CONTAINER FILES |
| 16178 | BCS06062 | 135297 | | US20110230219A1 | 13/041,496 | USA | METHOD AND APPARATUS FOR INTER-CELL INTERFERENCE MITIGATION THROUGH ENHANCED PREFERRED FREQUENCY REUSE MECHANISMS |
| 16179 | BCS06069 | 131511 | | | 61/292,644 | USA | CLOSED-LOOP TRANSMISSION FEEDBACK IN WIRELESS COMMUNICATION SYSTEMS |
| 16180 | BCS06069 | 133961 | | US20110164691A1 | 12/874,552 | USA | CLOSED-LOOP TRANSMISSION FEEDBACK IN WIRELESS COMMUNICATION SYSTEMS |
| 16181 | BCS06071 | 130903 | | | 61/257,124 | USA | DIFFERENTIAL CLOSED-LOOP TRANSMISSION FEEDBACK IN WIRELESS COMMUNICATION SYSTEMS |
| 16182 | BCS06071 | 133938 | 8509705 | US20110105051A1 | 12/872,085 | USA | DIFFERENTIAL CLOSED-LOOP TRANSMISSION FEEDBACK IN WIRELESS COMMUNICATION SYSTEMS |
| 16183 | BCS06071 | 140168 | | US20130279615A1 | 13/924,745 | USA | DIFFERENTIAL CLOSED-LOOP TRANSMISSION FEEDBACK IN WIRELESS COMMUNICATION SYSTEMS |
| 16184 | BCS06072 | 134935 | | | 61/429,001 | USA | METHOD AND APPARATUS FOR PROVIDING A SECURE COMMUNICATION IN A SELF-ORGANIZING NETWORK |
| 16185 | BCS06072 | 135150 | | US20120173875A1 | 13/012,057 | USA | METHOD AND APPARATUS FOR PROVIDING A SECURE COMMUNICATION IN A SELF-ORGANIZING NETWORK |



PATENT
REEL: 034319 FRAME: 0511

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16186 | BCS06082 | 135543 | | US20130024016A1 | 13/186,603 | USA | METHOS OF SELECTIVELY INSERTING AN AUDIO CLIP INTO A PRIMARY AUDIO STREAM |
| 16187 | BCS06096 | 133323 | | US20130070839A1 | 13/237,452 | USA | STATISTICAL MULTIPLEXING OF STREAMING MEDIA |
| 16188 | BCS06106 | 134078 | | US20120144420A1 | 12/962,306 | USA | TARGETED ADVERTISEMENT DISTRIBUTION IN AN SDV ENVIRONMENT |
| 16189 | BCS06108 | 134079 | | US20120137015A1 | 12/956,403 | USA | A METHOD OF TARGETED AD INSERTION UNSING HTTP LIVE STREAMING PROTOCOL |
| 16190 | BCS06116 | 136107 | 8553637 | US20120057538A1 | 13/214,546 | USA | DOWNLINK PDSCH TRANSMISSION MODE SELECTION AND SWITCHING ALGORITHM FOR LTE |
| 16191 | BCS06120 | 134092 | | US20120162536A1 | 12/976,009 | USA | REMOTE CONTROL DEVICE AND METHOD FOR CONTROLLING OPERATION OF MEDIA DISPLAY SYSTEM |
| 16192 | BCS06144 | 131170 | | | 61/265,119 | USA | MP4 FILE ENCRYPTION METHOD |
| 16193 | BCS06144 | 134786 | 8638929 | US20110129087A1 | 12/956,349 | USA | SYSTEM AND METHOD FOR ENCRYPTING AND DECRYPTING DATA |
| 16194 | BCS06162 | 134944 | 8272024 | US20120174166A1 | 12/982,935 | USA | DISTRIBUTED RECORDING OF CONTENT |
| 16195 | BCS06162 | 138360 | | US20130014185A1 | 13/619,156 | USA | DISTRIBUTED RECORDING OF CONTENT |
| 16196 | BCS06174 | 131591 | | | 61/295,187 | USA | METHOD AND APPARATUS FOR PILOT SIGNAL PROCESSING IN A WIRELESS COMMUNICATION SYSTEM |
| 16197 | BCS06174 | 134808 | | US20110176581A1 | 12/958,512 | USA | METHOD AND APPARATUS FOR PILOT SIGNAL PROCESSING IN A WIRELESS COMMUNICATION SYSTEM |
| 16198 | BCS06232 | 131652 | | | 61/297,132 | USA | GRAPHICS OVERLAY FOR 3DTV |
| 16199 | BCS06232 | 135123 | | US20110175988A1 | 13/011,549 | USA | 3D VIDEO GRAPHICS OVERLAY |
| 16200 | BCS06233 | 131650 | | | 61/297,134 | USA | 1080p60 2DTV Compatible 3DTV System |
| 16201 | BCS06233 | 135122 | | US20110176616A1 | 13/011,523 | USA | FULL RESOLUTION 3D VIDEO WITH 2D BACKWARD COMPATIBLE SIGNAL |
| 16202 | BCS06238 | 132791 | | US20110267967A1 | 12/770,998 | USA | METHOD AND APPARATUS FOR SCHEDULING A CONTROL CHANNEL IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16203 | BCS06245 | 135517 | | US20130127908A1 | 13/302,173 | USA | METHOD AND APPARATUS FOR DYNAMIC PLACEMENT OF A GRAPHICS DISPLAY WINDOW WITHIN AN IMAGE |
| 16204 | BCS06251 | 136137 | | | 61/526,305 | USA | CONTENT STREAMING IN COMMUNICATION SYSTEM |
| 16205 | BCS06251 | 136495 | | US20130054825A1 | 13/279,967 | USA | CONTENT STREAMING IN COMMUNICATION SYSTEM |
| 16206 | BCS06255 | 132153 | | | 61/311,084 | USA | INSERTING 2D AND 3D VIDEO COMMERCIALS IN HALF RESOLUTION 3D SYSTEM |
| 16207 | BCS06255 | 135287 | | US20110216164A1 | 13/042,064 | USA | METHOD AND APPARATUS FOR CONVERTING TWO-DIMENSIONAL VIDEO CONTENT FOR INSERTION INTO THREE-DIMENSIONAL VIDEO CONTENT |
| 16208 | BCS06257 | 136542 | | US20120163208A1 | 13/286,693 | USA | SUBBAND SNR CORRECTION IN A FREQUENCY SELECTIVE SCHEDULER |
| 16209 | BCS06258 | 131765 | | | 61/302,072 | USA | GENERIC FEATURE LICENSING FRAMEWORK |
| 16210 | BCS06258 | 135185 | | US20110196793A1 | 13/021,380 | USA | GENERIC FEATURE LICENSING FRAMEWORK |
| 16211 | BCS06259 | 131766 | | | 61/302,068 | USA | SYSTEM FOR FEATURE AUTHORIZATION THOUGH DELEGATED AGENTS |
| 16212 | BCS06259 | 135184 | | US20110197077A1 | 13/021,384 | USA | SYSTEM FOR FEATURE AUTHORIZATION THOUGH DELEGATED AGENTS |
| 16213 | BCS06269 | 132575 | | | 61/321,261 | USA | METHOD AND APPARATUS FOR CHANNEL SOUNDINGS IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16214 | BCS06269 | 133738 | 8611442 | US20110243262A1 | 12/848,448 | USA | METHOD AND APPARATUS FOR CHANNEL SOUNDINGS IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16215 | BCS06281 | 132003 | | | 61/308,879 | USA | DYNAMIC CRYPTOGRAPHIC SUBSCRIBER DEVICE IDENTIFY BINDING FOR SUBSCRIBER MOBILITY |
| 16216 | BCS06281 | 135253 | 8555361 | US20110213969A1 | 13/036,139 | USA | DYNAMIC CRYPTOGRAPHIC SUBSCRIBER-DEVICE IDENTIFY BINDING FOR SUBSCRIBER MOBILITY |
| 16217 | BCS06296 | 135206 | | | 61/444,167 | USA | SECURE MANAGEMENT AND PERSONALIZATION OF UNIQUE DEVICE SIGNING KEYS |
| 16218 | BCS06296 | 135861 | | US20120213370A1 | 13/150,636 | USA | SECURE MANAGEMENT AND PERSONALIZATION OF UNIQUE DEVICE SIGNING KEYS |
| 16219 | BCS06300 | 133289 | | US20120044878A1 | 12/859,620 | USA | METHODS AND APPARATUS FOR CONTENTION-BASED UPLINK ACCESS IN A WIRELESS NETWORK |



PATENT
REEL: 034319 FRAME: 0512

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16220 | BCS06303 | 132561 | | | 61/320,797 | USA | LOCATING INFORMATION OF AN ENTITY BASED ON A DIGITAL CERTIFICATE |
| 16221 | BCS06303 | 135381 | | US20110246646A1 | 13/080,301 | USA | LOCATING INFORMATION OF AN ENTITY BASED ON A DIGITAL CERTIFICATE |
| 16222 | BCS06313 | 132455 | | | 61/317,264 | USA | AUTOMATIC MEMORY MANAGEMENT FOR A HOME TRANSCODING DEVICE |
| 16223 | BCS06313 | 135354 | | US20120079054A1 | 13/071,337 | USA | AUTOMATIC MEMORY MANAGEMENT FOR A HOME TRANSCODING DEVICE |
| 16224 | BCS06314 | 132456 | | | 61/317,262 | USA | MOVING CONTENT BETWEEN SET TOP BOX AND END DEVICES IN HOME |
| 16225 | BCS06314 | 135352 | | US20110235991A1 | 13/071,233 | USA | MOVING CONTENT BETWEEN SET TOP BOX AND END DEVICES IN HOME |
| 16226 | BCS06316 | 136060 | | US20130039226A1 | 13/205,655 | USA | METHOD OF INTERCEPTING VOIP COMMUNICATIONS |
| 16227 | BCS06321 | 135594 | | US20130046773A1 | 13/212,214 | USA | METHOD AND APPARATUS FOR USER-BASED TAGGING OF MEDIA CONTENT |
| 16228 | BCS06330 | 132653 | | | 61/324,569 | USA | ONLINE PERSONALIZATION UPDATE SYSTEM (OPUS) WITH OFFLINE GENERATION AND OFFLINE DEVICE BINDING |
| 16229 | BCS06330 | 135501 | | US20110258434A1 | 13/087,972 | USA | ONLINE SECURE DEVICE PROVISONING WITH UPDATED OFFLINE IDENTITY DATA GENERATION AND OFFLINE DEVICE BINDING |
| 16230 | BCS06331 | 132654 | | | 61/324,571 | USA | CROSS DOMAIN IDENTITY MANAGEMENT FOR A WHITELIST-BASED ONLINE PERSONALIZATION UPDATE SYSTEM (OPUS) |
| 16231 | BCS06331 | 135503 | | US20110258454A1 | 13/087,843 | USA | CROSS DOMAIN IDENTITY MANAGEMENT FOR A WHITELIST-BASED ONLINE PERSONALIZATION UPDATE SYSTEM (OPUS) |
| 16232 | BCS06334 | 132959 | | US20120124636A1 | 12/948,264 | USA | SYSTEM AND METHOD FOR SELECTIVELY TRANSCODING SIGNAL FROM ONE FORMAT TO ONE OF PLURALITY OF FORMATS |
| 16233 | BCS06335 | 132655 | | | 61/324,575 | USA | ONLINE PERSONALIZATION UPDATE SYSTEM (OPUS) FRAMEWORK |
| 16234 | BCS06335 | 135502 | | US20110258685A1 | 13/087,847 | USA | ONLINE PERSONALIZATION UPDATE SYSTEM (OPUS) FRAMEWORK |
| 16235 | BCS06340 | 134081 | | US20120159146A1 | 12/973,449 | USA | SYSTEM AND METHOD FOR TRANSCODING CONTENT |
| 16236 | BCS06359 | 132837 | | | 61/331,580 | USA | PROGRAM GUIDE GRAPHICS AND VIDEO IN WINDOW FOR 3DTV |
| 16237 | BCS06359 | 135622 | | US20110273534A1 | 13/101,824 | USA | PROGRAM GUIDE GRAPHICS AND VIDEO IN WINDOW FOR 3DTV |
| 16238 | BCS06367 | 135967 | | US20130147912A1 | 13/316,103 | USA | THREE DIMENSIONAL VIDEO AND GRAPHICS PROCESSING |
| 16239 | BCS06378 | 134945 | | US20120170503A1 | 12/982,154 | USA | METHOD AND APPARATUS FOR CONTROLLING NETWORK ACCESS IN A MULTI-TECHOLOGY WIRELESS COMMUNICATION SYSTEM |
| 16240 | BCS06391 | 140004 | | US20130318151A1 | 13/885,204 | USA | SHARING MEDIA AMONG REMOTE ACCESS CLIENTS IN A UNIVERSAL PLUG AND PLAY ENVIRONMENT |
| 16241 | BCS06417 | 134912 | | US20120165015A1 | 12/978,713 | USA | METHOD AND APPARATUS FOR MOBILE MEDIA OPTIMIZATION |
| 16242 | BW00047 | 3899 | 6141341 | | 09/150,427 | USA | VOICE OVER INTERNET PROTOCOL T ELEPHONE SYSTEM AND METHOD |
| 16243 | BW00047 | 3900 | 6404764 | | 09/618,376 | USA | VOICE OVER INTERNET PROTOCOL T ELEPHONE SYSTEM AND METHOD |
| 16244 | CAS0051 | 3957 | 6898567 | | 10/034,542 | USA | SYSTEM AND METHOD FOR MULTI-LEVEL DISTRIBUTED SPEECH RECOGNITION |
| 16245 | CE00328UM | 6292 | 7181224 | US-2004-0043772-A1 | 10/451,817 | USA | COMMUNICATIONS SYTEM AND METHOD OF TRANSMITTING INFORMATION. |
| 16246 | CE00507UM | 94880 | 7110770 | US20050020254A1 | 10/484,941 | USA | NETWORK ELEMENT SYSTEM METHOD COMPUTER PROGRAM AND DATA CARRIER FOR NETWORK OPTIMISATION |
| 16247 | CE00520UM | 7460 | | US-2003-0021286-A1 | 10/179,098 | USA | MULTICAST IN A COMPOSITE RADIO ENVIRONMENT |
| 16248 | CE00532UM | 93299 | 7684813 | US20040121766A1 | 10/696,042 | USA | METHOD AND APPARATUS FOR ESTABLISHING DIRECT COMMUNICATION FOR MOBILES IN A RADIO COMMUNICATION SYSTEM |
| 16249 | CE01006R | 9922 | 6160489 | | 08/264,817 | USA | A WIRELESS COMMUNICATION DEVICE ADAPTED TO GENERATE A PLURALITY OF DISTINCTIVE TACTILE ALERT PATTERNS |
| 16250 | CE01042R | 10177 | 5646576 | | 08/506,158 | USA | OUTPUT STAGE OF OPERATIONAL AM PLIFIER SUITABLE FOR MOUNTING ON A SUBSTRATE AND METHOD OF A MPLIFYING THEREWITH |
| 16251 | CE01375R | 11450 | 5745116 | | 08/711,236 | USA | INTUITIVE GESTURE-BASED GRAPHI CAL USER INTERFACE |
| 16252 | CE01447R | 11658 | 5867140 | | 08/758,019 | USA | DISPLAY SYSTEM AND CIRCUIT THE REFOR |
| 16253 | CE01555R | 11907 | 6094565 | | 08/884,892 | USA | CLOSEABLE COMMUNICATION DEVICE AND METHOD OF OPERATING THE SAME |
| 16254 | CE01650R | 12016 | 6259491 | | 09/019,888 | USA | DOUBLE-SIDE LAMINATED TOUCHSCR EEN AND METHOD OF MAKING SAME FOR USE IN A WIRELESS COMMUNIC ATION DEVICE |



PATENT
REEL: 034319 FRAME: 0513

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16255 | CE01682R | 12045 | 6011699 | | 08/950,990 | USA | ELECTRONIC DEVICE INCLUDING APPARATUS AND METHOD FOR ROUTING FLEXIBLE CIRCUIT CONDUCTORS |
| 16256 | CE01704R | 12083 | 6175588 | | 09/001,248 | USA | COMMUNICATION DEVICE AND METHOD FOR INTERFERENCE SUPPRESSION USING ADAPTIVE EQUALIZATION IN A SPREAD SPECTRUM COMMUNICATION SYSTEM |
| 16257 | CE01835R | 12211 | 5933330 | | 09/078,794 | USA | PORTABLE RADIOTELEPHONE ARRANGEMENT HAVING A BATTERY PACK AND A DETACHABLE BATTERY |
| 16258 | CE01838R | 12233 | 6321070 | | 09/079,067 | USA | PORTABLE ELECTRONIC DEVICE WITH A SPEAKER ASSEMBLY |
| 16259 | CE01906R | 12329 | 5862493 | | 08/614,604 | USA | EXTERNAL POWER SOURCE TO MAIN BATTERY POWER SOURCE SWITCH |
| 16260 | CE01930R | 12469 | 5950131 | | 08/741,183 | USA | METHOD AND APPARATUS FOR FAST PILOT CHANNEL ACQUISITION USING A MATCHED FILTER IN A CDMA RADIOTELEPHONE |
| 16261 | CE03247R | 15781 | 5883897 | | 08/845,293 | USA | METHOD AND APPARTUS FOR PROVID ING SYNCHRONIZATION DURING TRA NSCODER SWITCHING INA COMMUNIC ATION SYSTEM |
| 16262 | CE03261R | 15794 | 5920550 | | 08/728,727 | USA | SYSTEM METHOD AND APPARATUS FOR SOFT HANDOFF |
| 16263 | CE03377R | 15919 | 6173005 | | 08/923,190 | USA | APPARATUS AND METHOD FOR TRANSMITTING SIGNALS IN A COMMUNICATION SYSTEM |
| 16264 | CE03547R | 16072 | 6226317 | | 09/050,283 | USA | A METHOD AND SYSTEM FOR LOCATI NG A SUBSCRIBER UNIT IN A SYST EM EMPLOYING SPREAD CHANNEL CO DING |
| 16265 | CE03555R | 16110 | 5991628 | | 08/994,587 | USA | SCALABLE WIRELESS COMMUNICATIO N NETWORK AND METHOD |
| 16266 | CE03556R | 16113 | 6141638 | | 09/086,149 | USA | METHOD AND APPARTUS FOR COING AN INFORMATION SIGNAL |
| 16267 | CE03571R | 16159 | 6415252 | | 09/086,396 | USA | METHOD AND APPARATUS FOR CODING AND DECODING SPEECH |
| 16268 | CE03613R | 16204 | | | 09/067,505 | USA | METHOD AND APPARATUS FOR MOBIL E STATION REGISTRATION IN A CO MMUNICATION SYSTEM |
| 16269 | CE03622R | 16222 | 6091969 | | 09/138,183 | USA | METHOD AND APPARATUS FOR INBOA ND SIGNALING CONTROL OF VOCODE R BYPASS |
| 16270 | CE03622R | 16223 | 6070089 | | 09/229,230 | USA | METHOD AND APPARATUS FOR CONTROL OF VOCODER BYPASS UTILIZING INBAND SIGNALING |
| 16271 | CE03736R | 16289 | 6058107 | | 09/057,166 | USA | METHOD FOR UPDATING FORWARD POWER CONTROL IN A COMMUNICATION SYSTEM |
| 16272 | CE03739R | 16301 | 5999815 | | 09/111,974 | USA | METHOD AND APPARATUS FOR IMPLE MENTING DIVERSITY FOR A DUAL-M ODE COMMUNICATION UNIT |
| 16273 | CE03751R | 16319 | 6130883 | | 09/124,946 | USA | METHOD AND APPARATUS OF VOICE PACKET COMMUICATIONS |
| 16274 | CE03754R | 16325 | 5966384 | | 09/074,816 | USA | METHOD AND APPARATUS FOR DATA TRANSMISSION WITHIN A BROAD-BA ND COMMUNICATION SYSTEM |
| 16275 | CE03765R | 16342 | | | 09/439,625 | USA | METHOD AND APPARATUS FOR NETWORK CONTROLLED HANDOVERS IN A PACKET SWITCHED TELECOMMUNICATIONS NETWORK |
| 16276 | CE03772R | 16348 | 6081719 | | 09/136,238 | USA | LAYERED WIRELESS COMMUNICATION SYSTEM AND METHOD |
| 16277 | CE03800R | 16391 | 5991285 | | 09/131,628 | USA | METHOD AND APPARATUS FOR COMMU NCATING SIGNALS OF VARIOUS CHA NNEO TYPES IN CDMA COMMUNICATI O SYSTEMS |
| 16278 | CE03835R | 16432 | 6353742 | | 09/181,418 | USA | METHOD AND APPARATUS FOR BACKHAULING DATA IN A COMMUNICATION SYSTEM |
| 16279 | CE03870R | 16460 | 6144651 | | 09/118,639 | USA | DATA TRANSMISSION WITHIN A WIR ELESS COMMUNICATION SYSTEM |
| 16280 | CE03966R | 16554 | 6192040 | | 09/293,318 | USA | METHOD AND APPARATUS FOR PRODU CING CHANNEL ESTIMATE OF A COM MUNICATION CHANNEL IN A DCMA C OMMUNICATION SYSTEM |
| 16281 | CE03991R | 16577 | 6735419 | US20020094795A1 | 09/765,747 | USA | HIGH EFFICIENCY WIDEBAND LINEAR WIRELESS POWER AMPLIFIER |
| 16282 | CE04382N | 17131 | 6104909 | | 08/902,136 | USA | METHOD AND APPARATUS FOR REPORTING STATUS INFORMATION IN A FIXED WIRELESS TERMINAL |
| 16283 | CE04389N | 17158 | 5825762 | | 08/718,838 | USA | APPARATUS AND METHOD FOR PROVI DING WIRELESS COMMUNICATION TO A SECTORIZED COVERAGE AREA |



PATENT
REEL: 034319 FRAME: 0514

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16284 | CE04403N | 17196 | 5945948 | | 08/706,751 | USA | METHOD AND APPARATUS FOR LOCATION FINDING IN A COMMUNICATION SYSTEM |
| 16285 | CE04440N | 17227 | 5960350 | | 08/760,498 | USA | METHOD AND SYSTEM FOR OPTIMIZING A TRAFFIC CHANNEL IN A WIRELESS COMMUNICATIONS SYSTEM |
| 16286 | CE04492N | 17317 | 6038263 | | 08/904,204 | USA | METHOD AND APPARATUS FOR TRANSMITTING SIGNALS IN A COMMUNICATION SYSTEM |
| 16287 | CE04575N | 17427 | 6161018 | | 09/032,007 | USA | METHOD AND SYSTEM FOR ESTIMATING A SUBSCRIBERS LOCATION IN A WIRELESS COMMUNICATION SYSTEM |
| 16288 | CE04618N | 17459 | 6067324 | | 09/107,106 | USA | METHOD AND SYSTEM FOR TRANSMITTING AND DEMODULATING A COMMUNICATIONS SIGNAL USING AN ADAPTIVE ANTENNA ARRAY IN A WIRELESS COMMUNICATION SYSTEM |
| 16289 | CE04816N | 17592 | | | 09/644,452 | USA | METHOD AND SYSTEM FOR REMOTE EXECUTION OF AN APPLICATION WITH LOCAL DISPLAY AND CONTROL |
| 16290 | CE04898NA | 17629 | 6859503 | US20030185309A1 | 10/113,699 | USA | METHOD AND SYSTEM IN A TRANSCEIVER FOR CONTROLLING A MULTIPLE-INPUT MULTIPLE-OUTPUT COMMINICATIONS CHANNELS |
| 16291 | CE04898NA | 17630 | | | 60/281,985 | USA | METHOD AND SYSTEM IN A TRANSCEIVER FOR CONTROLLING A MULTIPLE-INPUT MULTIPLE-OUTPUT COMMINICATIONS CHANNELS |
| 16292 | CE05024N | 94055 | 7185091 | US-2005-0114513-A1 | 10/717,769 | USA | SYSTEM AND METHOD FOR TRANSMITTING COMPRESSED MESSAGES |
| 16293 | CE05037N | 17661 | 7274683 | US20030128693A1 | 10/160,895 | USA | METHOD AND APPARATUS FOR A TELECOMMUNICATIONS NETWORK TO COMMUNICATE USING AN INTERNET PROTOCOL |
| 16294 | CE05037N | 17662 | | | 60/346,914 | USA | METHOD AND APPARATUS FOR A TELECOMMUNICATIONS NETWORK TO COMMUNICATE USING AN INTERNET PROTOCOL |
| 16295 | CE08071R | 17748 | 6091757 | | 09/229,478 | USA | DATA TRANSMISSION WITHIN A SPR EAD SPECTRUM COMMUNICATION SYS TEM |
| 16296 | CE08073R | 17758 | 6289220 | | 09/602,171 | USA | MULTIPLE CONTROLLER IDENTITIES FOR NEIGHBOR LISTS |
| 16297 | CE08098R | 17778 | 6307846 | | 09/512,140 | USA | METHOD AND SYSTEM IN A WIRELESS COMMUNICATION SYSTEM FOR SCHEDULING MESSAGES TO REDUCE THE QUICK PAGING CHANNEL PEAK POWER LEVEL |
| 16298 | CE08110R | 17788 | 6505058 | | 09/258,985 | USA | METHOD FOR DETERMING WHETHER TO WAKE UP A MOBILE STATION |
| 16299 | CE08110R | 17789 | 6889067 | US20020025811A1 | 09/938,323 | USA | METHOD FOR DETERMINING WHETHER TO WAKE UP A MOBILE STATION |
| 16300 | CE08111R | 17795 | 6138034 | | 09/258,986 | USA | METHOD FOR TRANSMITTING A QUIC K PAGING CHANNEL AT DIFFERENT POWER LEVELS |
| 16301 | CE08186R | 17865 | 6252862 | | 09/315,465 | USA | METHOD AND APPARATUS FOR ROUTING PACKET DATA IN A COMMUNICATIONS SYSTEM |
| 16302 | CE08207I | 17902 | 6662010 | | 09/703,046 | USA | METHOD AND SYSTEM FOR PROVIDING INTEGRATED SERVICES IN A MOBILE RADIO COMMUNICATION SYSTEM |
| 16303 | CE08224R | 17926 | 6175559 | | 09/348,571 | USA | METHOD FOR GENERATING PREAMBLE SEQUENCES IN A CODE DIVISION MULTIPLE ACCESS SYSTEM |
| 16304 | CE08306R | 18001 | | | 09/658,002 | USA | LINK SELECTION IN A COMMUNICATION SYSTEM |
| 16305 | CE08306R | 18002 | 6865164 | | 09/657,915 | USA | PACKET TRANSMISSION METHOD |
| 16306 | CE08306R | 18003 | | | 60/152,741 | USA | SUPPORT OF 3G POWER CONTROL |
| 16307 | CE08307R | 18007 | | | 09/397,835 | USA | TRANSMIT POWER CONTROL METHOD AND APPARATUS |
| 16308 | CE08307R | 18008 | | US-2002-0098860-A2 | 10/102,487 | USA | TRANSMIT POWER CONTROL METHOD AND APPARATUS |
| 16309 | CE08383R | 18079 | 6275488 | | 09/442,250 | USA | MULTI-CHANNEL STOP AND WAIT ARQ COMMUNICATION METHOD AND APPARATUS |
| 16310 | CE08384R | 18086 | 6308294 | | 09/603,426 | USA | ADAPTIVE HYBRID ARQ USING TURBO CODE STRUCTURE |
| 16311 | CE08384R | 18087 | | | 60/166,078 | USA | ADAPTIVE HYBRID ARQ USING TURBO CODE STRUCTURE |
| 16312 | CE08444R | 18132 | 6253063 | | 09/490,606 | USA | METHOD AND APPARATUS FOR SELECTING A COMMUNICATION DATA RATE BETWEEN MOBILE AND BASE STATIONS |



PATENT
REEL: 034319 FRAME: 0515

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16313 | CE08513R | 18167 | 6430214 | | 09/576,367 | USA | FADING RESISTANT MUTLI-LEVEL QAM RECEIVER |
| 16314 | CE08640R | 18274 | 6414938 | | 09/504,649 | USA | A METHOD AND SYSTEM FOR RETRANSMITTING DATA PACKETS IN A COMMUNICATION SYSTEM HAVING VARIABLE DATA RATES |
| 16315 | CE08897R | 18384 | 7158482 | US-2002-0145985-A1 | 10/068,443 | USA | A METHOD AND APPARATUS FOR RECEIVING DATA IN A WIRELESS COMMUNICATION SYSTEM |
| 16316 | CE08897R | 18385 | | | 60/267,028 | USA | A METHOD AND APPARATUS FOR RECEIVING DATA IN A WIRELESS COMMUNICATION SYSTEM |
| 16317 | CE08957R | 18429 | 7289567 | US20020159384A1 | 10/108,881 | USA | APPARTAUS AND METHOD FOR TRANSMITTING AND RECEIVING DATA USING PARTIAL CHASE COMBINING |
| 16318 | CE08957R | 18430 | | | 60/287,437 | USA | APPARTAUS AND METHOD FOR TRANSMITTING AND RECEIVING DATA USING PARTIAL CHASE COMBINING |
| 16319 | CE09045R | 18482 | 7573958 | US20040013213A1 | 10/198,329 | USA | RECEIVER FOR AND METHOD OF RECOVERING TRANSMITTED SYMBOLS IN A H-ARQ PACKET RETRANSMISSION |
| 16320 | CE09208RA | 18543 | | | 60/346,700 | USA | PACKET DATA SERVING NODE INITIATED UPDATE FOR A MOBILE COMMUNICATION SYSTEM |
| 16321 | CE09208RA | 97362 | 7043249 | US20040248577A1 | 10/497,869 | USA | PACKET DATA SERVING NODE INITIATED UPDATES FOR A MOBILE COMMUNICATION SYSTEM |
| 16322 | CE09208RA | 105811 | 7539171 | US20060126589A1 | 11/333,866 | USA | PACKET DATA SERVING NODE INITIATED UPDATES FOR A MOBILE COMMUNICATION SYSTEM |
| 16323 | CE09323I | 18582 | 7382754 | US20040179501A1 | 10/387,379 | USA | METHOD AND APPARATUS FOR SHARING A SLOT DECRIPTOR BLOCK BETWEEN MULTIPLE USERS |
| 16324 | CE09359R | 18593 | 6990342 | US-2005-0059399-A1 | 10/230,516 | USA | METHOD AND APPARATUS FOR CELL RESELECTION WITHIN A COMMUNICATIONS SYSTEMS |
| 16325 | CE09414I | 18618 | 6904285 | US-2003-0236093-A1 | 10/177,948 | USA | METHOD AND APPARATUS FOR INTERURBAN DISPATCH PRIVATE CALLING |
| 16326 | CE09415I | 18620 | 6792281 | US-2004-0002351-A1 | 10/185,958 | USA | METHOD AND SYSTEM FOR PATCHING DISPATCH CALLING PARTIES TOGETHER |
| 16327 | CE10125J | 18643 | 7062240 | | 10/421,002 | USA | AUTOMATIC FREQUENCY CONTROL PROCESSING IN MULTI-CHANNEL RECEIVERS |
| 16328 | CE10156J | 18651 | 6741842 | US-2004-0063411-A1 | 10/259,651 | USA | SYSTEM AND METHOD FOR FREQUENCY MANAGEMENT IN A COMMUNICATIONS DEVICE HAVING A POSITIONING FEATURE |
| 16329 | CE10221J | 18664 | 7363044 | US20040203875A1 | 10/259,638 | USA | SYSTEM AND METHOD FOR AIDING A LOCATION DETERMINATION IN A POSITIONING SYSTEM |
| 16330 | CE10281R | 94685 | 7242955 | US20050136963A1 | 10/740,278 | USA | METHOD AND APPARATUS FOR OPTIMAL MULTIPLE BEAM TRANSMIT WEIGHTINGS FOR BEAM TO BEAM HANDOFF IN A SWITCHED BEAM SYSTEM |
| 16331 | CE10297R | 18678 | | | 60/431,556 | USA | METHOD AND APPARATUS FOR SUPPORTING MULTIPLE PACKET DATA SERVICE CONNECTIONS |
| 16332 | CE10297R | 94157 | 7227848 | US-2004-0109423-A1 | 10/727,789 | USA | METHOD AND APPARATUS FOR SUPPORTING MULTIPLE PACKET DATA SERVICE CONNECTIONS |
| 16333 | CE10320J | 18680 | 6915210 | US-2005-0015200-A1 | 10/621,538 | USA | METHOD OF UPDATING GPS ALMANAC DATA FOR SATELLITES NOT IN VIEW |
| 16334 | CE10340W | 18685 | 6904023 | US20040190496A1 | 10/402,433 | USA | METHOD AND APPARATUS FOR GROUP CALL SERVICES |
| 16335 | CE10354R | 18687 | | | 60/422,734 | USA | METHOD AND APPARATUS FOR PROVIDING A DISTRIBUTED ARCHITECTURE DIGITAL WIRELESS COMMUNICATION SYSTEM |
| 16336 | CE10354R | 93236 | 8107885 | US20040116143A1 | 10/695,513 | USA | METHOD AND APPARATUS FOR PROVIDING A DISTRIBUTED ARCHITECTURE DIGITAL WIRELESS COMMUNICATION SYSTEM |
| 16337 | CE10354R | 135442 | 8463313 | US20110190018A1 | 13/083,724 | USA | METHOD AND APPARATUS FOR PROVIDING A DISTRIBUTED ARCHITECTURE DIGITAL WIRELESS COMMUNICATION SYSTEM |
| 16338 | CE10431R | 94251 | | | 60/527,603 | USA | METHOD AND APPARATUS REDUCING PTT CALL SETUP DELAYS |
| 16339 | CE10431R | 96451 | 7328036 | US20050122937A1 | 10/818,293 | USA | METHOD AND APPARATUS REDUCING PTT CALL SETUP DELAYS |
| 16340 | CE10456W | 18701 | 6999782 | US20040162096A1 | 10/371,594 | USA | METHOD FOR JOINING DISPATCH CALLS |



PATENT
REEL: 034319 FRAME: 0516

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16341 | CE10467J | 18702 | 6978147 | | 10/391,920 | USA | WIRELESS MESSAGING DEVICE WITH SELECTABLE SCROLL DISPLAY AND MESSAGE PRE-FETCH |
| 16342 | CE10471R | 18704 | | | 60/415,289 | USA | METHOD AND APPARATUS FOR USING SWITCHED MULTIBEAM ANTENNAS IN A MULTIPLE ACCESS COMMUNICATION SYSTEM |
| 16343 | CE10471R | 92591 | 7742788 | US20040063468A1 | 10/670,577 | USA | METHOD AND APPARATUS FOR USING SWITCHED MULTIBEAM ANTENNAS IN A MULTIPLE ACCESS COMMUNICATION SYSTEM |
| 16344 | CE10478R | 18705 | 7047310 | US-2004-0165530-A1 | 10/374,553 | USA | FLOW CONTROL IN A PACKET DATA COMMUNICATION SYSTEM |
| 16345 | CE10535R | 98459 | | US20060019687A1 | 10/894,552 | USA | SYSTEM AND METHOD FOR SILENT RETRY |
| 16346 | CE10614R | 18721 | 6999759 | US-2004-0180677-A1 | 10/389,404 | USA | METHOD AND APPARATUS FOR PROVIDING DEFERRABLE DATA SERVICES INA CELLULAR COMMUNICATION SYSTEM |
| 16347 | CE10614R | 104200 | 7689208 | US20060035633A1 | 11/257,548 | USA | METHOD AND APPARATUS FOR PROVIDING DEFERRABLE DATA SERVICES IN A CELLULAR COMMUNICATION SYSTEM |
| 16348 | CE10614R | 126123 | 7945255 | US20080293429A1 | 12/189,928 | USA | METHOD AND APPARATUS FOR PROVIDING DEFERABLE DATA SERVICES IN A CELLULAR COMMUNICATION SYSTEM |
| 16349 | CE10615J | 18722 | 6970728 | | 10/426,112 | USA | EXTENDED ANTENNA SUPPORT FOR A WIRELESS COMMUNICATIONS DEVICE |
| 16350 | CE10618R | 93690 | | | 60/519,874 | USA | METHOD AND APPARATUS FOR CONTROLLING A CELL RESELECTION MODE |
| 16351 | CE10618R | 96091 | 7257421 | US20050107110A1 | 10/796,326 | USA | METHOD AND APPARATUS FOR CONTROLLING A CELL RESELECTION MODE |
| 16352 | CE10631J | 18723 | 7136680 | | 10/403,231 | USA | MOTION DETECTING WIRELESS RECEIVER AND SIGNAL MONITORING METHOD THEREFOR |
| 16353 | CE10654R | 18725 | 7016698 | | 10/606,441 | USA | METHOD AND APPARATUS FOR MITIGATING POWER-CONTROL ERROS DURING A SOFT-HANDOFF IN A WIRELESS COMMUNICATION SYSTEM |
| 16354 | CE10654R | 104847 | | US20060094459A1 | 11/289,043 | USA | METHOD AND APPARATUS FOR MITIGATING POWER-CONTROL ERROS DURING A SOFT-HANDOFF IN A WIRELESS COMMUNICATION SYSTEM |
| 16355 | CE10710R | 18728 | 7496069 | US20040202127A1 | 10/431,736 | USA | METHOD AND APPARATUS FOR PUBLIC LONG CODE MASK HANDOFF MANAGEMENT |
| 16356 | CE10710R | 18729 | | | 60/462,228 | USA | METHOD AND APPARATUS FOR PUBLIC LONG CODE MASK HANDOFF MANAGEMENT |
| 16357 | CE10729R | 18731 | | | 60/431,880 | USA | APPARATUS AND METHOD FOR PERFORMING RADIO ENVIRONMENT REPORTING ON A REVERSE COMMON SIGNALING CHANNEL |
| 16358 | CE10729R | 93425 | 7149523 | US-2004-0110511-A1 | 10/701,095 | USA | APPARATUS AND METHOD FOR PERFORMING RADIO ENVIRONMENT REPORTING ON A REVERSE COMMON SIGNALING CHANNEL |
| 16359 | CE10835R | 93691 | 7142852 | US-2005-0107086-A1 | 10/712,646 | USA | METHOD AND GATEWAY FOR CONTROLLING CALL ROUTING |
| 16360 | CE10835R | 103678 | 7647052 | US20060019666A1 | 11/228,155 | USA | METHOD AND GATEWAY FOR CONTROLLING CALL ROUTING |
| 16361 | CE10868JI017 | 18739 | 7069211 | | 10/426,751 | USA | METHOD AND APPARATUS FOR TRANSFERRING DATA OVER A VOICE CHANNEL |
| 16362 | CE10922EP | 106968 | 7376437 | US20070038886A1 | 10/573,006 | USA | RADIO RESOURCE MANAGEMENT |
| 16363 | CE10975JI121 | 18750 | 6934299 | US20040246983A1 | 10/456,074 | USA | BEACON PACKET HAVING TRAFFIC INDICATOR FLAG |
| 16364 | CE11008N | 97514 | 7395065 | US20050282575A1 | 10/871,626 | USA | ROUTING CALLS TO FACILITATE CALL HANDOVER |
| 16365 | CE11125R | 18776 | | | 60/486,684 | USA | WIRELESS COMMUNICATIONS NETWORK AND METHOD FOR ENABLING WIRELESS PRESENCE-BASED SERVICES |
| 16366 | CE11125R | 96549 | | US2005000954A1 | 10/823,185 | USA | WIRELESS COMMUNICATIONS NETWORK AND METHOD FOR ENABLING WIRELESS PRESENCE-BASED SERVICES |
| 16367 | CE11128JI230 | 18778 | 7123672 | US20040218685A1 | 10/426,488 | USA | METHOD AND APPARATUS FOR FACILITATING EFFICIENT DEINTERLEAVING AND DIVERSITY-COMBINING OF A DATA SIGNAL |
| 16368 | CE11135W | 99947 | 7881280 | US20060146841A1 | 11/026,985 | USA | METHOD AND APPARATUS TO FACILITATE A NON-FULLY MESHED COMMUNICATIONS SYSTEM GATEWAY INTERFACE |
| 16369 | CE11141JI210 | 94616 | 7647599 | US20060179145A1 | 10/743,663 | USA | INTERPROCESSOR COMMUNICATION NETWORK PROVIDING DYNAMIC DEDICATION OF PORTS |
| 16370 | CE11142JI018 | 18782 | 7447735 | US20050027904A1 | 10/610,746 | USA | INTERPROCESSOR COMMUNICATION PROTOCOL |



PATENT
REEL: 034319 FRAME: 0517

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16371 | CE11142JI018 | 126848 | 8326918 | US20090064180A1 | 12/263,819 | USA | INTERPROCESSOR COMMUNICATION PROTOCOL |
| 16372 | CE11160JI260 | 18785 | 6928726 | US20050016763A1 | 10/626,058 | USA | CIRCUIT BOARD WITH EMBEDDED COMPONENTS AND METHOD OF MANUFACTURE |
| 16373 | CE11163JI230 | 18786 | 7050514 | US20050037712A1 | 10/640,110 | USA | INTERFERENCE ESTIMATION AND SCALING FOR EFFICIENT METRIC STORAGE AND INTERFERENCE IMMUNITY |
| 16374 | CE11191JI210 | 92801 | 7356594 | US20050076122A1 | 10/678,976 | USA | INTERPROCESSOR COMMUNICATION PROTOCOL PROVIDING INTELLIGENT TARGETING OF NODES |
| 16375 | CE11215R | 18793 | 6845235 | US-2005-0020272-A1 | 10/623,287 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR EXPEDITING A REQUEST FOR UPLINK RESOURCES |
| 16376 | CE11253JI230 | 18799 | 7313163 | US20040258136A1 | 10/462,853 | USA | FAST SYNCHRONIZATION FOR HALF DUPLEX DIGITAL COMMUNICATIONS |
| 16377 | CE11277JUI | 94398 | 6980912 | US20050125172A1 | 10/729,651 | USA | METHOD AND APPARATUS FOR USE WITH A PORTABLE POWER SOURCE |
| 16378 | CE11295N | 104155 | 7493117 | US20060252439A1 | 10/554,154 | USA | METHOD AND APPARATUS FOR CONTROLLING ACCESS TO A MULTIMEDIA BROADCAST MULTICAST SERVICE IN A PACKET DATA COMMUNICATION SYSTEM. |
| 16379 | CE11363JI250 | 18813 | 7023320 | US-2004-0263318-A1 | 10/607,009 | USA | SYSTEM AND METHOD FOR PREVENTING UNAUTHORIZED USE OF A DEVICE |
| 16380 | CE11370JI230 | 92940 | 7366532 | US20050079883A1 | 10/682,772 | USA | GROUP CALL MANAGEMENT THROUGH RECEIVE/TRANSMIT SYNCHRONIZATION |
| 16381 | CE11373JI230 | 18816 | 7231190 | | 10/628,815 | USA | METHOD AND APPARATUS FOR TERMINATING RECEPTION IN A WIRELESS COMMUNICATION SYSTEM |
| 16382 | CE11393JI220 | 92596 | 7044614 | US20050063199A1 | 10/666,708 | USA | FUNCTIONAL APPLICATION OF PHOTOCHROMIC COMPOUND MATERIALS TO PRODUCTS |
| 16383 | CE11478R | 18825 | 7096026 | US-2005-0014506-A1 | 10/622,815 | USA | METHOD AND APPARATUS FOR REDUCING CALL SETUP TIME IN A WIRELESS COMMUNICATION SYSTEM |
| 16384 | CE11490JSW | 100205 | | US20060121879A1 | 11/005,835 | USA | METHOD AND APPARATUS FOR PROVIDING SERVICES AND SERVICES USAGE INFORMATION FOR A WIRELESS SUBSCRIBER UNIT |
| 16385 | CE11522JAN | 94031 | 7187959 | US20050113037A1 | 10/721,572 | USA | ANTENNA STRUCTURE FOR DEVICES WITH CONDUCTIVE CHASSIS |
| 16386 | CE11532R | 98086 | 7089012 | US20060025122A1 | 10/902,363 | USA | METHOD AND SYSTEM FOR USE IN REDUCING COST ASSOCIATED WITH LOST CONNECTIONS IN WIRELESS COMMUNICATION |
| 16387 | CE11591JBE | 94833 | 7773714 | US20050265507A1 | 10/747,844 | USA | METHOD AND SYSTEM FOR EMPLOYING ADAPTIVE EVENT CODES |
| 16388 | CE11602R | 99852 | 7167459 | US-2006-0148475-A1 | 11/026,446 | USA | INTER-NETWORK HANDOVER IN A PACKET RADIO SYSTEM |
| 16389 | CE11665N | 18846 | | | 60/489,796 | USA | METHOD AND APPARATUS FOR WIRELESS COMMUNICATION IN A HIGH VELOCITY ENVIRONMENT |
| 16390 | CE11665N | 97524 | 7558575 | US20050020203A1 | 10/872,636 | USA | METHOD AND APPARATUS FOR WIRELESS COMMUNICATION IN A HIGH VELOCITY ENVIRONMENT |
| 16391 | CE11695JME | 92592 | 6935901 | US-2005-0064765-A1 | 10/670,024 | USA | SELF-CLEANING CONNECTOR |
| 16392 | CE11711R | 94052 | | US-2005-0111409-A1 | 10/721,668 | USA | METHOD AND APPARATUS FOR MOBILE STATION REGISTRATION IN A CELLULAR COMMUNICATION SYSTEM |
| 16393 | CE11716R | 97531 | 7301914 | US20050276237A1 | 10/868,694 | USA | SESSION CONTROL USING A MULTICAST ADDRESS |
| 16394 | CE11779N | 18850 | | | 60/492,876 | USA | METHOD AND APPARATUS FOR PROVIDING SESSION DATA TO A SUBSCRIBER TO A MULTIMEDIA BROADCAST MULTICAST SERVICE |
| 16395 | CE11779N | 98113 | 7646762 | US20050030966A1 | 10/910,923 | USA | METHOD AND APPARATUS FOR PROVIDING SESSION DATA TO A SUBSCRIBER TO A MULTIMEDIA BROADCAST MULTICAST SERVICE |
| 16396 | CE11800N | 92840 | | | 60/509,009 | USA | METHOD AND APPARATUS FOR ASSIGNING A TEMPORARY MOBILE GROUP IDENTITY IN A MULTIMEDIA BROADCAST/MULTICAST SERVICE |
| 16397 | CE11800N | 98657 | | US20050076369A1 | 10/945,481 | USA | METHOD AND APPARATUS FOR ASSIGNING A TEMPORARY MOBILE GROUP IDENTITY IN A MULTIMEDIA BROADCAST/MULTICAST SERVICE |
| 16398 | CE11862R | 95480 | 7321570 | US20050169202A1 | 10/770,906 | USA | METHOD AND APPARATUS FOR DYNAMIC POWER ALLOCATION TO A MULTIMEDIA BROADCAST/MULTCAST SERVICE |
| 16399 | CE11886R | 94744 | | | 60/533,842 | USA | METHOD AND APPARATUS FOR PROVIDING PUSH-TO-TALK SERVICES IN A CELLULAR COMMUNICATION SYSTEM |

PATENT
REEL: 034319 FRAME: 0518

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16400 | CE11886R | 99450 | | US-2005-0143056-A1 | 11/002,767 | USA | METHOD AND APPARATUS FOR PROVIDING PUSH-TO-TALK SERVICES IN A CELLULAR COMMUNICATION SYSTEM |
| 16401 | CE11886R | 104567 | 7783315 | US20060063553A1 | 11/273,694 | USA | METHOD AND APPARATUS FOR PROVIDING PUSH-TO-TALK SERVICES IN A CELLULAR COMMUNICATION SYSTEM |
| 16402 | CE11912JSW | 96182 | 7230930 | US-2005-0213518-A1 | 10/806,990 | USA | MODE SHIFTING COMMUNICATIONS SYSTEM AND METHOD |
| 16403 | CE11967JLO | 100215 | 7164930 | US-2006-0148502-A1 | 11/026,751 | USA | SWITCHING A CALL FROM A NETWORK ASSISTED COMMUNICATION MODE TO A DIRECT COMMUNICATION MODE |
| 16404 | CE12004JDP | 96540 | 7460624 | US20050207383A1 | 10/803,325 | USA | METHOD AND SYSTEM OF REDUCING COLLISIONS IN AN ASYNCHRONOUS COMMUNICATION SYSTEM |
| 16405 | CE12035R | 102129 | | | 60/685,043 | USA | METHOD AND APPARATUS FOR ACCESSING A WIRELESS COMMUNICATION NETWORK |
| 16406 | CE12035R | 108041 | 7729696 | US20060268768A1 | 11/436,459 | USA | METHOD AND APPARATUS FOR ACCESSING A WIRELESS COMMUNICATION NETWORK |
| 16407 | CE12122JUI | 96530 | 7019491 | US-2005-0225294-A1 | 10/820,920 | USA | METHOD AND APPARATUS FOR INDICATION OF A CHARGING CONDITION |
| 16408 | CE12189R | 100053 | 7414983 | US20060146744A1 | 11/027,357 | USA | METHOD FOR MANAGING DATA TRANSMISSIONS BETWEEN A MOBILE STATION AND A SERVING STATION |
| 16409 | CE12193R | 94261 | | | 60/527,949 | USA | METHOD AND APPARATUS FOR PROVIDING BEARER FORMAT TYPE INFORMATION IN A CELLULAR COMMUNICATION SYSTEM |
| 16410 | CE12193R | 97958 | 7860046 | US20050124299A1 | 10/899,292 | USA | METHOD AND APPARATUS FOR PROVIDING BEARER FORMAT TYPE INFORMATION IN A CELLULAR COMMUNICATION SYSTEM |
| 16411 | CE12254JAN | 97858 | 7075487 | | 10/892,858 | USA | PLANAR INVERTED-F ANTENNA WITH EXTENDABLE PORTION |
| 16412 | CE12259R | 98702 | 7333797 | US20060073834A1 | 10/948,351 | USA | METHOD AND APPARATUS FOR CALL SET UP IN A WIRELESS COMMUNICATION SYSTEM THAT PERMITS A SHARING OF MOBILE IDENTIFIERS |
| 16413 | CE12323JAN | 95508 | 7317901 | US20050176390A1 | 10/774,835 | USA | SLOTTED MULTIPLE BAND ANTENNA |
| 16414 | CE12364R | 103382 | 8509735 | US20070049249A1 | 11/212,135 | USA | METHOD AND APPARATUS TO FACILITATE DETECTION OF AN UNAUTHORIZED COMMUNICATION SYSTEM USER |
| 16415 | CE12398JEM | 95507 | 7068013 | | 10/783,922 | USA | BATTERY CIRCUIT WITH NON-VOLITABLE MEMORY AND THERMISTOR ON A SINGLE LINE |
| 16416 | CE12637R | 98704 | 7693284 | US20060062319A1 | 10/947,724 | USA | METHOD AND APPARATUS FOR ENCRYPTION OF OVER-THE-AIR COMMUNICATIONS IN A WIRELESS COMMUNICATION SYSTEM |
| 16417 | CE12892JBM | 100212 | 7240832 | US20060144932A1 | 11/026,787 | USA | PAYMENT BRAND ANNOUNCEMENT AT A WIRELESS PAYMENT POINT OF SALE DEVICE |
| 16418 | CE12898JSW | 98483 | 7123714 | US-2006-0067512-A1 | 10/925,399 | USA | SPEAKERPHONE HAVING IMPROVED OUTBOUND AUDIO QUALITY |
| 16419 | CE12962N | 96896 | 7058407 | | 10/835,971 | USA | ADAPTING A DIVERSITY TRANSMISSION MODE IN A WIRELESS COMMUNICATION SYSTEM |
| 16420 | CE13050R | 96852 | | | 60/566,275 | USA | METHOD AND APPARATUS FOR CONTROLLING ACCESS TO A MULTIMEDIA BROADCAST/MULTICAST SERVICE |
| 16421 | CE13050R | 101199 | | US20050243721A1 | 11/113,628 | USA | METHOD AND APPARATUS FOR CONTROLLING ACCESS TO A MULTIMEDIA BROADCAST/MULTICAST SERVICE |
| 16422 | CE13054JSW | 98264 | | US20060031941A1 | 10/913,919 | USA | ENHANCED SECURITY USING SERVICE PROVIDER AUTHENTICATION |
| 16423 | CE13077JSW | 99740 | 7398528 | | 10/988,062 | USA | EFFICIENT MULTIPROCESSOR SYSTEM AND METHODS THEREOF |
| 16424 | CE13112R | 100225 | | | 60/648,683 | USA | METHOD AND APPARATUS FOR DYNAMICALLY CHANGING MODES OF A RELIABLE TRANSPORT PROTOCOL |
| 16425 | CE13112R | 105875 | | US20060171396A1 | 11/338,015 | USA | METHOD AND APPARATUS FOR DYNAMICALLY CHANGING MODES OF A RELIABLE TRANSPORT PROTOCOL |
| 16426 | CE13250W | 98134 | 7187759 | US-2006-0029189-A1 | 10/912,855 | USA | MOBILE VOICE MAIL SCREENING METHOD |
| 16427 | CE13323R | 98701 | | | 60/612,596 | USA | METHOD AND APPARATUS FOR ENCRYPTION OF OVER-THE-AIR COMMUNICATIONS IN A WIRELESS COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0519

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16428 | CE13323R | 103338 | 7804912 | US20060062320A1 | 11/209,058 | USA | METHOD AND APPARATUS FOR ENCRYPTION OF OVER-THE-AIR COMMUNICATIONS IN A WIRELESS COMMUNICATION SYSTEM |
| 16429 | CE13323R | 103341 | 7564908 | US20060062315A1 | 11/209,208 | USA | METHOD AND APPARATUS FOR ENCRYPTION OF OVER-THE-AIR COMMUNICATIONS IN A WIRELESS COMMUNICATION SYSTEM |
| 16430 | CE13324JUI | 100071 | | US20060146724A1 | 11/015,120 | USA | METHOD AND SYSTEM FOR MULTI-FUNCTION PUSH-TO-ACTIVATE |
| 16431 | CE13376R | 99348 | | | 60/629,929 | USA | METHOD AND SYSTEM FOR INTER-TECHNOLOGY ACTIVE HANDOFF OF A HYBRID COMMUNICATION DEVICE |
| 16432 | CE13376R | 104564 | | US20060109818A1 | 11/272,934 | USA | METHOD AND SYSTEM FOR INTER-TECHNOLOGY ACTIVE HANDOFF OF A HYBRID COMMUNICATION DEVICE |
| 16433 | CE13376R | 104565 | 8320326 | US20060126564A1 | 11/273,283 | USA | METHOD AND SYSTEM FOR INTER-TECHNOLOGY ACTIVE HANDOFF OF A HYBRID COMMUNICATION DEVICE |
| 16434 | CE13376R | 104566 | 7787421 | US20060109817A1 | 11/272,853 | USA | METHOD AND SYSTEM FOR INTER-TECHNOLOGY ACTIVE HANDOFF OF A HYBRID COMMUNICATION DEVICE |
| 16435 | CE13377JLO | 99743 | 8504574 | US20060095451A1 | 10/975,700 | USA | METHOD AND SYSTEM FOR FRESHNESS INDICATION OF LOCATION DATA |
| 16436 | CE13447R | 97734 | | | 60/585,608 | USA | METHOD AND APPARATUS FOR MANAGING PACKET DATA LOSS IN A WIRELESS NETWORK |
| 16437 | CE13447R | 102194 | 7668141 | US20060007862A1 | 11/141,922 | USA | METHOD AND APPARATUS FOR MANAGING PACKET DATA LOSS IN A WIRELESS NETWORK |
| 16438 | CE13458R | 103381 | 7680487 | US20070049300A1 | 11/211,279 | USA | METHOD AND APPARATUS TO FACILITATE SCHEDULING TRANSMISSIONS TO GROUP RECEIPIENTS |
| 16439 | CE13498R | 99349 | | | 60/629,960 | USA | METHOD AND APPARATUS FOR INTER-SYSTEM ACTIVE HANDOFF OF A HYBRID SUBSCRIBER UNIT |
| 16440 | CE13498R | 104775 | | US20060109819A1 | 11/282,918 | USA | METHOD AND APPARATUS FOR INTER-SYSTEM ACTIVE HANDOFF OF A HYBRID SUBSCRIBER UNIT |
| 16441 | CE13498R | 104778 | 7697480 | US20060111115A1 | 11/283,075 | USA | METHOD AND APPARATUS FOR INTER-SYSTEM ACTIVE HANDOFF OF A HYBRID SUBSCRIBER UNIT |
| 16442 | CE13498R | 104779 | 7983679 | US20060111114A1 | 11/282,331 | USA | METHOD AND APPARATUS FOR INTER-SYSTEM ACTIVE HANDOFF OF A HYBRID SUBSCRIBER UNIT |
| 16443 | CE13650JDP | 98999 | 7224970 | US20060089138A1 | 10/973,555 | USA | METHOD OF SCANNING FOR BEACON TRANSMISSIONS IN A WLAN |
| 16444 | CE13687R | 98670 | | | 60/611,762 | USA | METHOD AND APPARATUS TO FACILITATE INTER-AN HRPD HARD HANDOFF |
| 16445 | CE13687R | 103590 | 7620017 | US20060072506A1 | 11/225,236 | USA | METHOD AND APPARATUS TO FACILITATE INTER-AN HRPD HARD HANDOFF |
| 16446 | CE13687R | 103610 | 7512110 | US20060062180A1 | 11/226,589 | USA | METHOD AND APPARATUS TO FACILITATE INTER-AN HRPD HARD HANDOFF |
| 16447 | CE13744W | 100937 | 7394767 | US20060221839A1 | 11/095,451 | USA | DISTRIBUTED REDUNDANCY CAPACITY LICENSING IN A TELECOMMUNICATION NETWORK ELEMENT |
| 16448 | CE13745JBE | 103713 | 7487271 | US20070067511A1 | 11/233,597 | USA | METHOD AND APPARATUS FOR SHARING MEMORY IN A MULTIPROCESSOR SYSTEM |
| 16449 | CE13767JSW | 102548 | 7747021 | US20060269065A1 | 11/132,707 | USA | METHOD AND APPARATUS FOR FAST SECURE SESSION ESTABLISHMENT ON HALF-DUPLEX POINT-TO-POINT VOICE CELLULAR NETWORK CHANNELS |
| 16450 | CE13768JSW | 102526 | 7643817 | US20060281480A1 | 11/132,643 | USA | METHOD AND APPARATUS FOR RAPID SECURE SESSION ESTABLISHMENT ON HALF-DUPLEX AD-HOC GROUP VOICE CELLULAR NETWORK CHANNELS |
| 16451 | CE13798JSW | 101344 | 7587216 | US20060246934A1 | 11/119,248 | USA | METHOD AND COMMUNICATIONS UNIT FOR SELECTIVE RECEIPT OF GROUP CALLS |
| 16452 | CE13842JSW | 100045 | 7139586 | US20060148467A1 | 11/026,727 | USA | METHOD AND SYSTEM FOR TARGETED BROADCASTING |
| 16453 | CE13845JME | 100812 | 7286366 | US20060215379A1 | 11/089,065 | USA | MULTILAYER CIRCUIT BOARD WITH EMBEDDED COMPONENTS AND METHOD OF MANUFACTURE |
| 16454 | CE13845JME | 120996 | 7594318 | US20080040921A1 | 11/854,098 | USA | MULTILAYER CIRCUIT BOARD WITH EMBEDDED COMPONENTS AND METHOD OF MANUFACTURE |
| 16455 | CE13935R | 123117 | | | 61/015,837 | USA | METHOD AND APPARATUS FOR IFDMA RECEIVER ARCHITECTURE |
| 16456 | CE13935R | 127873 | | US20090161749A1 | 12/336,650 | USA | METHOD AND APPARATUS FOR IFDMA RECEIVER ARCHITECTURE |



PATENT
REEL: 034319 FRAME: 0520

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16457 | CE13968R | 99418 | | | 60/632,325 | USA | METHOD AND APPARATUS FOR END-TO-END CLEAR TRANSPORT PROTOCOL |
| 16458 | CE13968R | 104874 | 7747017 | US20060115088A1 | 11/289,836 | USA | METHOD AND APPARATUS FOR END-TO-END CLEAR TRANSPORT PROTOCOL |
| 16459 | CE13996N | 104780 | 7535857 | US20070115961A1 | 11/282,337 | USA | METHOD FOR TRANSMITTING DATA FROM A PARTICIPANT DEVICE IN A SESSION IN AN INTERNET PROTOCOL (IP) SYSTEM |
| 16460 | CE14008R | 122355 | 8144687 | US20080186964A1 | 11/913,935 | USA | METHOD APPARATUS AND SYSTEM FOR ESTABLISHING A DIRECT ROUTE BETWEEN AGENTS OF A SENDER NODE AND A RECEIVER NODE |
| 16461 | CE14027R | 122356 | | US20080167037A1 | 11/913,936 | USA | METHOD AND APPARATUS FOR REDUCING LATENCY DURING WIRELESS CONNECTIVITY CHANGES |
| 16462 | CE14028R | 122358 | 8195807 | US20080192663A1 | 11/913,937 | USA | SYSTEM AND METHOD FOR PROVIDING A DISTRIBUTED VIRTUAL MOBILITY AGENT |
| 16463 | CE14029R | 122359 | | US20080212562A1 | 11/913,939 | USA | METHOD AND APPARATUS TO FACILITATE COMMUNICATIONS USING SURROGATE AND CARE-OF INTERNET PROTOCOL ADDRESSES |
| 16464 | CE14042N | 99863 | | | 60/641,503 | USA | METHOD AND APPARATUS FOR SCHEDULING AND SYNCHRONIZING A MULTIMEDIA BROADCAST MULTICAST SERVICE |
| 16465 | CE14042N | 105389 | | US20060146745A1 | 11/318,976 | USA | METHOD AND APPARATUS FOR SCHEDULING AND SYNCHRONIZING A MULTIMEDIA BROADCAST MULTICAST SERVICE |
| 16466 | CE14042N | 124773 | 8638706 | US20080205322A1 | 12/115,725 | USA | METHOD AND APPARATUS FOR SCHEDULING AND SYNCHRONIZING A MULTIMEDIA BROADCAST MULTICAST SERVICE |
| 16467 | CE14044JAN | 104255 | 7388544 | US20070096996A1 | 11/263,203 | USA | ANTENNA WITH A SPLIT RADIATOR ELEMENT |
| 16468 | CE14045JAN | 103444 | 7231237 | US20070049364A1 | 11/216,776 | USA | WIRELESS COMMUNICATION DEVICE WITH STRATEGICALLY POSITIONED ANTENNA |
| 16469 | CE14068JAN | 103996 | 7420516 | US20070080873A1 | 11/247,527 | USA | ANTENNA ASSEMBLY AND METHOD OF OPERATION THEREOF |
| 16470 | CE14068JAN | 111340 | 7471257 | US20080122727A1 | 11/613,244 | USA | ANTENNA ASSEMBLY AND METHOD OF OPERATION THEREOF |
| 16471 | CE14071R | 105199 | 7852838 | US20070133517A1 | 11/301,415 | USA | METHOD AND APPARATUS FOR SELECTIVELY REDIRECTING SESSION CONTROL FOR AN INTERNET PROTOCOL MULTIMEDIA SUBSYSTEM |
| 16472 | CE14078R | 122360 | 8160067 | US20080205362A1 | 11/913,940 | USA | ADDRESS RESOLUTION PROTOCOL-BASED WIRELESS ACCESS POINT METHOD AND APPARATUS |
| 16473 | CE14114R | 122361 | | US20080194271A1 | 11/913,942 | USA | SYSTEM AND METHOD FOR PAGING AND LOCATION UPDATE IN A NETWORK |
| 16474 | CE14115R | 122362 | | US20080240037A1 | 11/913,944 | USA | METHOD AND APPARATUS TO FACILITATE MOBILE STATION COMMUNICATIONS USING INTERNTE PROTOCOL-BASED COMMUNICATIONS |
| 16475 | CE14257R | 101277 | | | 60/676,064 | USA | METHOD AND APPARATUS FOR LINK LAYER ASSISTED HANDOFF |
| 16476 | CE14257R | 106280 | 7623493 | US20060245394A1 | 11/353,716 | USA | METHOD AND APPARATUS FOR LINK LAYER ASSISTED HANDOFF |
| 16477 | CE14347R | 101857 | | | 60/681,941 | USA | METHOD AND APPARATUS FOR AN EXCHANGE OF PACKET DATA BETWEEN A WIRELESS ACCESS TERMINAL AND A PACKET SWITCHED COMMUNICATION SYSTEM VIA A CIRCUIT SWITCHED COMMUNICATION SYSTEM |
| 16478 | CE14347R | 107853 | 7688760 | US20060268840A1 | 11/430,101 | USA | METHOD AND APPARATUS FOR AN EXCHANGE OF PACKET DATA BETWEEN A WIRELESS ACCESS TERMINAL AND A PACKET SWITCHED COMMUNICATION SYSTEM VIA A CIRCUIT SWITCHED COMMUNICATION SYSTEM |
| 16479 | CE14359JDP | 103529 | | US20070047435A1 | 11/216,306 | USA | ADVERTISING AVAILABILITY FOR AD-HOC NETWORKING BASED ON STORED DEVICE HISTORY |
| 16480 | CE14368JAN | 103521 | 7176838 | | 11/208,673 | USA | MULTI-BAND ANTENNA |
| 16481 | CE14381JDP | 103516 | 7379735 | US20070049312A1 | 11/216,360 | USA | RAPID PUSH-TO-TALK CALL SETUP METHOD AND APPARATUS |
| 16482 | CE14399W | 101182 | 7668097 | US20060227783A1 | 11/104,003 | USA | METHOD OF DORMANT DATA SESSION REACTIVATION |
| 16483 | CE14527R | 102242 | 7469149 | US20060276214A1 | 11/144,903 | USA | METHOD AND APPARATUS FOR SERIALLY ESTABLISHING A GROUP CALL SESSION |
| 16484 | CE14538JDM | 105341 | | US20070140255A1 | 11/313,424 | USA | METHOD AND SYSTEM FOR COMMUNICATION ACROSS DIFFERENT WIRELESS TECHNOLOGIES USING A MULTIMODE MOBILE DEVICE |
| 16485 | CE14560CPY | 111537 | | US20080159239A1 | 11/617,270 | USA | METHOD AND APPARATUS FOR MULTIPLEXING SIGNALS HAVING DIFFERENT PROTOCOLS |
| 16486 | CE14692N | 102360 | | | 60/688,578 | USA | APPARATUS AND METHOD FOR SHARING A UNIQUE IDENTIFIER AMONG A PULURALITY OF RECEIVERS |



PATENT
REEL: 034319 FRAME: 0521

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16487 | CE14692N | 104783 | | US20060280141A1 | 11/285,229 | USA | APPARATUS AND METHOD FOR SHARING A UNIQUE IDENTIFIER AMONG A PLURALITY OF RECEIVERS |
| 16488 | CE14705EP | 124290 | 8200235 | US20080261610A1 | 12/088,005 | USA | RESOURCE PARTITIONING IN A CELLULAR COMMUNICATION SYSTEM |
| 16489 | CE14730JME | 103736 | 7333062 | US20070057852A1 | 11/227,367 | USA | WIRELESS COMMUNICATION DEVICE WITH INTEGRATED ANTENNA |
| 16490 | CE14730JME | 122347 | 7468702 | US20080055167A1 | 11/929,317 | USA | WIRELESS COMMUNICATION DEVICE WITH INTEGRATED ANTENNA |
| 16491 | CE14755R | 105581 | | US20070153778A1 | 11/324,543 | USA | SYNCHRONOUS PACKETIZATION INTERVAL FOR AUDIO PACKETS |
| 16492 | CE14780R | 103430 | | | 60/713,113 | USA | METHOD AND APPARATUS FOR CROSS PAGING A MULTI-NETWORK COMMUNICATION SYSTEM |
| 16493 | CE14780R | 109537 | 8599871 | US20070047562A1 | 11/466,537 | USA | METHOD AND APPARATUS FOR CROSS PAGING A MULTI-NETWORK COMMUNICATION SYSTEM |
| 16494 | CE14812R | 106969 | 8102812 | US20070223370A1 | 11/385,367 | USA | METHOD AND APPARATUS FOR DATA PACKET TRANSMISSION ON A NETWORK |
| 16495 | CE14849W | 103343 | 7596099 | US20070060186A1 | 11/210,031 | USA | METHOD AND APPARATUS FOR MONITORING NOISE ON A COMMUNICATION LINK |
| 16496 | CE14883JSW | 105081 | 7643856 | US20070135148A1 | 11/298,398 | USA | METHOD FOR REDUCING APPARENT LATENCY IN LINKING A CALL RECEIVED AT A MOBILE COMMUNICATION DEVICE TO A REMOTE AUDIO PROCESSOR |
| 16497 | CE14902R | 104274 | | | 60/731,976 | USA | METHOD AND APPARATUS FOR PROVIDING CHANNEL QUALITY FEEDBACK IN A ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16498 | CE14902R | 110354 | 8054894 | US20070098098A1 | 11/552,716 | USA | METHOD AND APPARATUS FOR PROVIDING CHANNEL QUALITY FEEDBACK IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16499 | CE14902R | 136554 | 8374268 | US20120051413A1 | 13/290,447 | USA | METHOD AND APPARATUS FOR PROVIDING CHANNEL QUALITY FEEDBACK IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16500 | CE14931R | 123392 | 8401574 | US20080207225A1 | 11/996,029 | USA | METHOD AND APPARATUS FOR MANAGING DELIVERY OF INFORMATION IN A WIRELESS COMMUNICATION NETWORK |
| 16501 | CE14944R | 111411 | 8045504 | US20080151815A1 | 11/616,040 | USA | METHOD AND APPARATUS FOR FACILITATING NETWORK MOBILITY |
| 16502 | CE15025R | 106167 | | | 60/764,918 | USA | METHOD AND APPARATUS FOR UPDATING A PRESENCE ATTRIBUTE |
| 16503 | CE15025R | 111873 | 8254537 | US20070182541A1 | 11/624,407 | USA | METHOD AND APPARATUS FOR UPDATING A PRESENCE ATTRIBUTE |
| 16504 | CE15042JSW | 105006 | | US20070118657A1 | 11/284,750 | USA | METHOD TO SEND A PODCAST LINK WHILE LISTENING |
| 16505 | CE15082EP | 104849 | 7428416 | US20070123267A1 | 11/288,842 | USA | HANDOVER IN A CELLULAR COMMUNICATION SYSTEM |
| 16506 | CE15165R | 105957 | | US20070177545A1 | 11/342,518 | USA | SYSTEM AND METHOD FOR ALLOCATING SUB-CHANNELS IN A NETWORK |
| 16507 | CE15165R | 138729 | | US20130070628A1 | 13/672,730 | USA | SYSTEM AND METHOD FOR ALLOCATING SUB-CHANNELS IN A NETWORK |
| 16508 | CE15169STARS | 105354 | 7640020 | US20070142064A1 | 11/311,518 | USA | METHOD AND APPARATUS FOR ASSIGNING BACKHAUL METHODS |
| 16509 | CE15180STARS | 105999 | 7848241 | US20070177510A1 | 11/343,491 | USA | METHOD AND APPARATUS FOR HANDOFF CONTROL IN MOBILE COMMUNICATIONS SYSTEMS |
| 16510 | CE15293R | 127083 | | US20090097476A1 | 12/297,442 | USA | METHOF AND APPARATUS FOR SUPPORTING VOICE COMMUNICATIONS |
| 16511 | CE15316SPD | 110117 | | US20080080559A1 | 11/537,670 | USA | LINK LAYER ASSISTED ROBUST HEADER COMPRESSION CONTEXT UPDATE MANAGEMENT |
| 16512 | CE15339R | 108043 | 7471942 | US20070270118A1 | 11/436,242 | USA | SYSTEM AND METHOD FOR INCREASED BATTERY SAVING DURING IDLE MODE IN A WIRELESS COMMUNICATION SYSTEM |
| 16513 | CE15386JDP | 107689 | 7826419 | US20070253362A1 | 11/412,615 | USA | METHOD AND SYSTEM TO IMPROVE TRANSMISSION AND RECEIPT OF CHANNEL DESCRIPTORS |
| 16514 | CE15516JDP | 108329 | | US20070281762A1 | 11/421,376 | USA | SIGNAL ROUTING TO A COMMUNICATION ACCESSORY BASED ON DEVICE ACTIVATION |
| 16515 | CE15524R | 105773 | | | 60/759,700 | USA | METHOD AND APPARATUS FOR UPLINK RESOURCE ALLOCATION IN A FREQUENCY DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEM |
| 16516 | CE15524R | 111757 | 8098644 | US20070178930A1 | 11/621,125 | USA | METHOD AND APPARATUS FOR UPLINK RESOURCE ALLOCATION IN A FREQUENCY DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEM |
| 16517 | CE15537R | 109710 | 8121552 | US20080057969A1 | 11/469,983 | USA | METHOD AND APPARATUS FOR PROVIDING CHANNEL QUALITY FEEDBACK IN A WIRELESS COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0522

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16518 | CE15555R | 108835 | 7872961 | US20080002564A1 | 11/427,530 | USA | ORTHOGONAL FREQUENCY DIVISION MULTIPLE ACCESS MESSAGE PROCESSING METHOD AND APPARATUS |
| 16519 | CE15568R | 111393 | 7710987 | US20080144574A1 | 11/610,738 | USA | EFFICIENT TRANSITIONS BETWEEN OPERATING STATES IN A COMMUNICATION NETWORK |
| 16520 | CE15574T | 130200 | | US20100085914A1 | 12/526,545 | USA | METHOD AND SYSTEM FOR PROVIDING IMS SESSION CONTINUITY TO A USER EQUIPMENT ACROSS A PLURALITY OF COMMUNICATION NETWORKS |
| 16521 | CE15582R | 107955 | 7689228 | US20070265013A1 | 11/434,312 | USA | METHOD AND APPARATUS FOR PROVIDING IN-BAND WIRELESS BACKHAUL |
| 16522 | CE15636R | 105776 | | | 60/759,706 | USA | METHOD AND APPARATUS FOR CONVEYING CONTROL CHANNEL INFORMATION IN OFDMA SYSTEMS |
| 16523 | CE15636R | 111851 | 8611300 | US20070165731A1 | 11/623,373 | USA | METHOD AND APPARATUS FOR CONVEYING CONTROL CHANNEL INFORMATION IN OFDMA SYSTEMS |
| 16524 | CE15651R | 108629 | 7603092 | US20070293176A1 | 11/455,373 | USA | ESTIMATION OF CINR AND RSSI IN A WIRELESS COMMUNICATION SYSTEM |
| 16525 | CE15669STARS | 123093 | 8140076 | US20090156210A1 | 11/957,652 | USA | METHOD FOR FACILITATAING A MOBILE STATION TO PERFORM A FASH HANDOFF |
| 16526 | CE15669STARS | 137171 | | US20120135735A1 | 13/369,860 | USA | METHOD OF A SERVING BASE STATION FOR FACILITATING A MOBILE STATION TO PERFORM A FAST HANDOFF |
| 16527 | CE15722R | 110089 | 8416761 | US20080080448A1 | 11/536,224 | USA | MITIGATING SYNCHRONIZATION LOSS |
| 16528 | CE15800T | 107738 | 7689234 | US20070254681A1 | 11/380,991 | USA | METHOD AND SYSTEM FOR DELIVERY OF SHORT MESSAGE SERVICE MESSAGES |
| 16529 | CE15900R | 115090 | 8098680 | US20090047986A1 | 11/838,456 | USA | METHOD AND SYSTEM FOR MANAGING TRANSMISSIONS IN A WIRELESS COMMUNICATION NETWORK |
| 16530 | CE16009JDP | 108821 | 7577449 | US20080004044A1 | 11/427,414 | USA | METHOD AND SYSTEM FOR COORDINATING A SLEEP MODE WAKE-UP TIME |
| 16531 | CE16012JUI | 108894 | | US20080002634A1 | 11/427,797 | USA | SELECTIVE CONTROL OF DEVICE PARAMETERS BASED UPON INDENTIFICATION OF OTHER DEVICES IN A PERSONAL AREA NETWORK |
| 16532 | CE16013JUI | 108254 | 8150403 | US20070281674A1 | 11/421,014 | USA | RESERVATION OF MOBILE STATION COMMUNICATION RESOURCES |
| 16533 | CE16050JUI | 110170 | 8369489 | US20080080700A1 | 11/537,289 | USA | USER INTERFACE THAT REFLECTS SOCIAL ATTRIBUTES IN USER NOTIFICATIONS |
| 16534 | CE16050JUI | 139179 | | US20130151259A1 | 13/758,445 | USA | USER INTERFACE THAT REFLECTS SOCIAL ATTRIBUTES IN USER NOTIFICATIONS |
| 16535 | CE16059R | 112138 | | | 60/888,833 | USA | METHOD AND APPARATUS FOR DOWNLILNK RESOURCE ALLOCATION IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16536 | CE16059R | 123536 | 8073062 | US20080192847A1 | 12/023,054 | USA | METHOD AND APPARATUS FOR DOWNLILNK RESOURCE ALLOCATION IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16537 | CE16059R | 136693 | | US20120069764A1 | 13/308,587 | USA | METHOD AND APPARATUS FOR DOWNLILNK RESOURCE ALLOCATION IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16538 | CE16128R | 107855 | | | 60/798,485 | USA | METHOD AND APPARATUS FOR PROVIDING DOWNLINK ACKNOWLEDGEMENTS AND TRANSMIT INDICATORS IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16539 | CE16128R | 112972 | 8102802 | US20070258540A1 | 11/692,400 | USA | METHOD AND APPARATUS FOR PROVIDING DOWNLINK ACKNOWLEDGEMENTS AND TRANSMIT INDICATORS IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16540 | CE16128R | 136820 | 8374146 | US20120087327A1 | 13/330,814 | USA | METHOD AND APPARATUS FOR PROVIDING DOWNLINK ACKNOWLEDGEMENTS AND TRANSMIT INDICATORS IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16541 | CE16132R | 108642 | | | 60/815,171 | USA | METHOD AND APPARATUS FOR UPLINK POWER CONTROL IN A FREQUENCY DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEM |
| 16542 | CE16132R | 112222 | 7738907 | US20070293260A1 | 11/676,357 | USA | METHOD AND APPARATUS FOR UPLINK POWER CONTROL IN A FREQUENCY DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEM |
| 16543 | CE16138R | 109594 | 7623597 | US20080049877A1 | 11/467,681 | USA | BLOCK CODEWORD DECODER WITH CONFIDENCE INDICATOR |
| 16544 | CE16187T | 114752 | | US20090023442A1 | 11/779,979 | USA | SYSTEM AND METHOD TO ENABLE UNLICENSED MOBILE ACCESS ACROSS TERMINALS |
| 16545 | CE16194JUI | 109733 | | US20080055395A1 | 11/467,942 | USA | CREATING DYNAMIC GROUP CALL THROUGH SIMILARITY BETWEEN IMAGES |

PATENT
REEL: 034319 FRAME: 0523

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16546 | CE16232JDM | 112564 | | US20080227427A1 | 11/686,522 | USA | METHOD AND SYSTEM FOR RESPONDING TO AN EMERGENCY SITUATION FROM A MOBILE COMMUNICATION DEVICE |
| 16547 | CE16240R | 112007 | | US20080181160A1 | 11/668,602 | USA | METHOD AND APPARATUS FOR TRANSMITTING FRAMES ACROSS A COMMUNICATION NETWORK |
| 16548 | CE16276JSW | 121303 | 8179862 | US20090086684A1 | 11/866,075 | USA | METHOD FOR PREVENTING CO-CHANNEL OPERATION WITH RADAR SYSTEMS |
| 16549 | CE16371T | 114583 | | US20090011763A1 | 11/772,317 | USA | EMBEDDING USER EQUIPMENT INFORMATION WITHIN THIRD PARTY REGISTRATION MESSAGES |
| 16550 | CE16387JDP | 120635 | | US20090138974A1 | 11/946,820 | USA | CONTROLLED ACCESS TO MEDIA CONTENT |
| 16551 | CE16388R | 114529 | 7894332 | US20090003467A1 | 11/769,152 | USA | POWER PROFILE RESHAPING IN ORTHOGONAL FREQUENCY DIVISION MULTIPLE ACCESS SYMBOLS |
| 16552 | CE16414R | 115057 | 8700070 | US20090117924A1 | 11/936,353 | USA | SYSTEM AND METHOD FOR ADAPTIVE MESSAGE RETRANSMISSION |
| 16553 | CE16466JUI | 129618 | | US20100048235A1 | 12/520,656 | USA | METHOD AND DEVICE FOR DATA CAPTURE FOR PUSH OVER CELLULAR |
| 16554 | CE16479R | 113443 | | | 60/912,010 | USA | METHOD FOR EFFECTIVE FAST RE-PAGING IN A WIRELESS COMMUNICATION NETWORK |
| 16555 | CE16479R | 124060 | | US20080254814A1 | 12/043,976 | USA | METHOD FOR EFFECTIVE FAST RE-PAGING IN A WIRELESS COMMUNICATION NETWORK |
| 16556 | CE16517R | 110162 | 7747225 | US20080081671A1 | 11/538,432 | USA | MOBILE ASSISTED DOWNLINK BEAMFORMING WITH ANTENNA WEIGHT FEEDBACK |
| 16557 | CE16532JAN | 111058 | | | 60/867,994 | USA | ENERGY DISTRIBUTION AMONG ANTENNAS IN A ANTENNA SYSTEM |
| 16558 | CE16532JAN | 112557 | | US20120231737A1 | 11/686,461 | USA | ENERGY DISTRIBUTION AMONG ANTENNAS IN A ANTENNA SYSTEM |
| 16559 | CE16566N | 123031 | 8140606 | US20090157786A1 | 11/957,671 | USA | METHOD AND APPARATUS FOR A FAIL SAFE FOURIER TRANSFORM MATRIX |
| 16560 | CE16568R | 114004 | 8463232 | US20090170469A1 | 11/967,378 | USA | ACCURATE BILLLING FOR SERVICES USED ACROSS MULTIPLE SERVING NODES |
| 16561 | CE16671T | 131196 | 8477924 | US20100177883A1 | 12/602,855 | USA | METHOD AND SYSTEM FOR OPTIMIZING TWO-STAGE DIALING |
| 16562 | CE16678W | 113557 | 7649839 | US20090129276A1 | 11/943,647 | USA | METHOD AND DEVICE FOR MANAGING DATA RATE IN A COMMUNICATION SYSTEM |
| 16563 | CE16740R | 132728 | 8374328 | US20100246795A1 | 12/739,759 | USA | METHOD AND SYSTEM FOR ADDING A CALLER IN A BLOCKED LIST |
| 16564 | CE16744R | 115048 | | US20090042587A1 | 11/836,505 | USA | METHOD AND APPARATUS FOR OPTIMIZING PAGING IN A COMMUNICATION NETWORK |
| 16565 | CE16749CM | 125959 | 8259846 | US20100027690A1 | 12/182,355 | USA | APPARATUS AND METHOD FOR GENERATING A MULTICARRIER COMMUNICATION SIGNAL HAVAING A REDUCED CREST FACTOR |
| 16566 | CE16758T | 131197 | 8149770 | US20100177691A1 | 12/602,876 | USA | METHOD AND APPARATUS FOR DETERMING CAPABILITY OF A SERVING SYSTEM FOR ANCHORING A CAL LUSING AN INTELLIGENT NETWORK PROTOCOL |
| 16567 | CE16766R | 124444 | 8374153 | US20080279153A1 | 12/099,198 | USA | FACILITATING MOBILITY BETWEEN MULTIPLE COMMUNICATION NETWORKS |
| 16568 | CE16855N4G | 112434 | 8509788 | US20080219213A1 | 11/683,719 | USA | DYNAMIC SHARING OF WIRELESS RESOURCES AMONG DIFFERENT COMMUNICATION NETWORKS |
| 16569 | CE16929R | 121363 | 8509776 | US20090163206A1 | 11/960,106 | USA | NETWORK INITIATED PROACTIVE HANDOVER PROCEDURE FOR FAST MOVING WIRELESS DEVICES |
| 16570 | CE16949R | 112714 | | | 60/895,851 | USA | METHOD AND APPARATUS FOR PROVIDING CHANNEL QUALITY AND PRECODING METRIC FEEDBACK IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16571 | CE16949R | 124083 | | US20080232492A1 | 12/045,094 | USA | METHOD AND APPARATUS FOR PROVIDING CHANNEL QUALITY AND PRECODING METRIC FEEDBACK IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16572 | CE16950R | 111796 | | | 60/884,330 | USA | METHOD AND APPARATUS FOR TRANSMISSION OF UPLINK CONTROL SIGNALING AND USER DATA IN A SINGLE CARRIER ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16573 | CE16950R | 121176 | 8223854 | US20080165873A1 | 11/860,615 | USA | METHOD AND APPARATUS FOR TRANSMISSION OF UPLINK CONTROL SIGNALING AND USER DATA IN A SINGLE CARRIER ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0524

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16574 | CE16950R | 137450 | 8619889 | US20120182942A1 | 13/433,416 | USA | METHOD AND APPARATUS FOR TRANSMISSION OF UPLINK CONTROL SIGNALING AND USER DATA IN A SINGLE CARRIER ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16575 | CE16974R | 121986 | | US20090111445A1 | 11/926,859 | USA | METHOD AND APPARATUS FOR CONTROLLING UPLINK TRANSMISSION TIMING IN A COMMUNICATION NETWORK |
| 16576 | CE17066CM | 128558 | | US20090231997A1 | 12/395,783 | USA | METHOD FOR DISPLAYING A PACKET SWITCHED CONGESTION STATUS OF A WIRELESS COMMUNICATION NETWORK |
| 16577 | CE17089 | 123189 | 8561135 | US20090172798A1 | 11/966,011 | USA | WIRELESS DEVICE AUTHENTICATION USING DIGITAL CERTIFICATES |
| 16578 | CE17127N4G | 114166 | | US20080298301A1 | 11/757,563 | USA | METHOD TO SWITCH BETWEEN NETWORK-CONTROLLED AND MOBILE-CONTROLLED MOBILE IP FUNCTIONALITY |
| 16579 | CE17139 | 122714 | 8244265 | US20090137254A1 | 11/946,208 | USA | TECHNIQUES FOR ALIGNING APPLICATION OUTPUT AND UPLINK RESOURCE ALLOCATION IN WIRELESS COMMUNICATION SYSTEMS |
| 16580 | CE17139 | 138016 | | US20120275421A1 | 13/547,114 | USA | TECHNIQUES FOR ALIGNING APPLICATION OUTPUT AND UPLINK RESOURCE ALLOCATION IN WIRELESS COMMUNICATION SYSTEMS |
| 16581 | CE17209 | 123167 | | | 61/017,008 | USA | METHOD AND APPARATUS FOR PROVIDING CHANNEL QUALITY FEEDBACK IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16582 | CE17209 | 127008 | 8594207 | US20090028260A1 | 12/247,318 | USA | METHOD AND APPARATUS FOR PROVIDING CHANNEL QUALITY FEEDBACK IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16583 | CE17264R | 114006 | 8078203 | US20090098859A1 | 11/870,430 | USA | INTELLIGENT MESSAGING SERVICE |
| 16584 | CE17287 | 114395 | 8379622 | US20080310352A1 | 11/763,624 | USA | METHOD AND APPARATUS FOR REUSING DATA CONTROL ASSIGNMENT bITS FOR RESOURCE ALLOCATION INDICATIONS |
| 16585 | CE17318N4G | 124247 | | US20090238122A1 | 12/052,641 | USA | METHOD FOR ALLOCATING NON-DEDICATED RESOURCE AS A DEDICATED RESOURCE |
| 16586 | CE17322N4V | 120659 | | | 61/016,616 | USA | TECHNIQUES FOR MAINTAINING QUALITY OF SERVICE FOR CONNECTIONS IN WIRELESS COMMUNICATION SYSTEMS |
| 16587 | CE17322N4V | 127193 | | US20090168708A1 | 12/258,527 | USA | TECHNIQUES FOR MAINTAINING QUALITY OF SERVICE FOR CONNECTIONS IN WIRELESS COMMUNICATION SYSTEMS |
| 16588 | CE17391 | 120655 | | US20090109960A1 | 11/929,000 | USA | METHOD AND APPARATUS FOR A VIRTUAL CIRCUIT DATA AREA WITHIN A PACKET DATA FRAME |
| 16589 | CE17408N4V | 114263 | 7792226 | US20090046772A1 | 11/839,759 | USA | METHOD AND APPARATUS FOR CARRIER POWER AND INTERFERENCE NOISE ESTIMATION IN SPACE DIVISION MULTIPLE ACCESS AND MULTIPLE INPUT MULTIPLE OUTPUT WIRELESS COMMUNICATION SYSTEMS |
| 16590 | CE17423 | 114260 | | US20090137240A1 | 11/946,197 | USA | MANAGING SERVICE IN AN ACCESS NETWORK FOR WIRELESS COMMUNICATION |
| 16591 | CE17430T | 114409 | | | 60/944,674 | USA | METHOD AND APPARATUS FOR INTER-TECHNOLOGY HANDOFF OF A USER EQUIPMENT |
| 16592 | CE17430T | 121114 | | | 60/972,306 | USA | METHOD AND APPARATUS FOR INTER-TECHNOLOGY HANDOFF OF A USER EQUIPMENT |
| 16593 | CE17430T | 124305 | 8681737 | US20090080382A1 | 12/055,767 | USA | METHOD AND APPARATUS FOR INTER-TECHNOLOGY HANDOFF OF A USER EQUIPMENT |
| 16594 | CE17430T | 126430 | 8483175 | US20090073936A1 | 12/202,590 | USA | METHOD AND APPARATUS FOR INTER-TECHNOLOGY HANDOFF OF A USER EQUIPMENT |
| 16595 | CE17545 | 114206 | 8412209 | US20080311919A1 | 11/764,236 | USA | USE OF THE PHYSICAL UPLINK CONTROL CHANNEL IN A 3RD GENERATION PARTNERSHIP PROJECT COMMUNICATION SYSTEM |
| 16596 | CE17545 | 138966 | | US20130114543A1 | 13/727,637 | USA | USE OF THE PHYSICAL UPLINK CONTROL CHANNEL IN A 3RD GENERATION PARTNERSHIP PROJECT COMMUNICATION SYSTEM |
| 16597 | CE17559 | 120660 | 8165074 | US20090141677A1 | 11/949,092 | USA | TECHNIQUES FOR HANDLING SERVICE FLOWS IN WIRELESS COMMUNICATION SYSTEMS |



PATENT
REEL: 034319 FRAME: 0525

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16598 | CE17625 | 122669 | 8055602 | US20090319462A1 | 12/142,004 | USA | METHOD AND SYSTEM FOR CUSTOMIZATION OF A GRAPHICAL USER INTERFACE (GUI) OF A COMMUNICATION DEVICE IN A COMMUNICATION NETWORK |
| 16599 | CE17686 | 122865 | | US20090318232A1 | 12/144,895 | USA | METHOD AND SYSTEM FOR CONTROLLING LOAD IN A COMMUNICATION NETWORK |
| 16600 | CE17729N4V | 126951 | | US20100085936A1 | 12/246,628 | USA | METHOD AND APPARATUS FOR OPTIMIZING NETWORK ENTRY DURING HANDOFFS IN A WIRELESS COMMUNICATION SYSTEM |
| 16601 | CE17770R | 122662 | | US20090248841A1 | 12/057,474 | USA | UNIQUE PREFIX ASSIGNMENT WITH AUTOMATIC ADDRESS CONFIGURATION |
| 16602 | CE17789 | 124740 | | | 61/050,284 | USA | METHOD AND APPARATUS FOR PROVIDING CHANNEL QUALITY FEEDBACK IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16603 | CE17789 | 129075 | 8493874 | US20090274204A1 | 12/427,187 | USA | METHOD AND APPARATUS FOR PROVIDING CHANNEL QUALITY FEEDBACK IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16604 | CE17816 | 123490 | | US20090310613A1 | 12/137,820 | USA | METHOD AND SYSTEM FOR INTERMEDIATE NODE QUALITY OF SERVICE NEGOTIATIONS |
| 16605 | CE17834 | 124584 | | | 61/058,632 | USA | CHANNEL QUALITY REPORTING IN A WIRELESS COMMUNICATION SYSTEM |
| 16606 | CE17834 | 125161 | | US20090305715A1 | 12/144,264 | USA | CHANNEL QUALITY REPORTING IN A WIRELESS COMMUNICATION SYSTEM |
| 16607 | CE17902 | 128022 | | | 61/141,736 | USA | METHOD AND APPARATUS FOR ANTENNA SELECTION AND POWER CONTROL IN A MULTIPLE INPUT MULTIPLE OUTPUT WIRELESS COMMUNICATION SYSTEM |
| 16608 | CE17902 | 130366 | | US20100166098A1 | 12/544,463 | USA | METHOD AND APPARATUS FOR ANTENNA SELECTION AND POWER CONTROL IN A MULTIPLE INPUT MULTIPLE OUTPUT WIRELESS COMMUNICATION SYSTEM |
| 16609 | CE18189 | 128593 | | US20100315510A1 | 12/483,088 | USA | SYSTEM AND METHOD FOR PROVIDING DEPTH IMAGING |
| 16610 | CE18229 | 126613 | | US20100067589A1 | 12/210,734 | USA | METHOD AND APPARATUS FOR OPTIMIZING DOWNLINK TRANSMISSION IN A WIRELESS COMMUNICATION NETWORK |
| 16611 | CE18267 | 127236 | | US20100110994A1 | 12/261,810 | USA | METHOD AND APPARATUS FOR ALLOCATING A PHYSICAL RANDOM ACCESS CHANNEL IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16612 | CE18288 | 126090 | | | 61/101,397 | USA | METHOD AND APPARATUS TO FACILITATE PREVENTING INTERFERENCE AS BETWEEN BASE STATIONS SHARING CARRIER RESOURCES |
| 16613 | CE18288 | 130251 | | US20100081388A1 | 12/540,414 | USA | METHOD AND APPARATUS TO FACILITATE PREVENTING INTERFERENCE AS BETWEEN BASE STATIONS SHARING CARRIER RESOURCES |
| 16614 | CE18290 | 123796 | 8352371 | US20090275403A1 | 12/112,747 | USA | LIMITING ACCESS TO SHARED MEDIA CONTENT |
| 16615 | CE18316 | 128586 | | US20110107362A1 | 12/608,729 | USA | SYSTEM PROVIDING SPONSORED CONTENT |
| 16616 | CE18420 | 129666 | 8194572 | US20100315971A1 | 12/484,329 | USA | METHOD AND APPARATUS FOR INCREASING PERFORMANCE OF A WIRELESS COMMUNICATION SYSTEM |
| 16617 | CE18463 | 124159 | | | 61/036,573 | USA | METHOD AND APPARATUS FOR SUPPORTING A NETWORK INITIATED HANDOVER IN A WIRELESS NETWORK |
| 16618 | CE18463 | 128682 | 8509777 | US20090233604A1 | 12/400,056 | USA | METHOD AND APPARATUS FOR SUPPORTING A NETWORK INITIATED HANDOVER IN A WIRELESS NETWORK |
| 16619 | CE18533 | 133588 | | US20120170732A1 | 12/980,804 | USA | METHODS AND DEVICES FOR PROVIDING A CALLED PARTY'S NAME TO A SETUP MESSAGE |
| 16620 | CE18620 | 125358 | | US20100241512A1 | 12/407,221 | USA | A METHOD OF PROVIDING A SHARED VIRTUAL LOUNGE EXPERIENCE |
| 16621 | CE18637 | 126459 | | US20100062747A1 | 12/205,984 | USA | INFORMING MOBILE STATIONS OF AN IMPORTANT MESSAGE |
| 16622 | CE18658 | 124082 | | | 61/035,241 | USA | METHOD AND APPARATUS FOR CHANNEL SOUNDING IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16623 | CE18658 | 128115 | | US20090225879A1 | 12/351,926 | USA | METHOD AND APPARATUS FOR CHANNEL SOUNDING IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16624 | CE18712 | 126110 | | US20100142616A1 | 12/328,790 | USA | BI-DIRECTIONAL VIDEO COMPRESSION FOR REAL TIME VIDEO STREAMS DURING TRANSPORT IN A PACKET SWITCHED NETWORK |

PATENT
REEL: 034319 FRAME: 0526

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16625 | CE18739 | 128300 | | US20100195587A1 | 12/366,527 | USA | METHOD FOR UPLINK ACKNOWLEDGEMENT NON-ACKNOWLEDGEMENT MESSAGES IN A WIRELESS COMMUNICATION SYSTEM |
| 16626 | CE18790 | 131055 | 8320292 | US20110116433A1 | 12/620,685 | USA | METHOD TO CONTROL A MULTIMEDIA BROADCAST MULTICAST SERVICE MBMS MODE OF A MBMS SESSION IN A COMMUNICATION SYSTEM |
| 16627 | CE30129P | 19259 | 6192245 | | 08/973,882 | USA | METHOD FOR DETERMINING HANDOVE R IN A MULTICELLULAR COMMUNICA TIONS SYSTEM |
| 16628 | CE30267P | 19586 | 6721563 | | 09/515,734 | USA | SIGNAL MEASUREMENT |
| 16629 | CE50029P | 20058 | 6728537 | | 09/481,114 | USA | GPRS MOBILE PAGING METHOD |
| 16630 | CE50036P | 20073 | | | 10/009,509 | USA | COMPLEX MULTIPLIER |
| 16631 | CE50040P | 20098 | | US20030137969A1 | 10/297,680 | USA | TIME SYNCHRONISATION FOR MOBILE SYSTEMS |
| 16632 | CE50049P | 95457 | | US20060059547A1 | 10/488,261 | USA | METHOD OF VERIFYING DOWNLOADED SOFTWARE AND CORRESPONDING DEVICE. |
| 16633 | CE50129P | 93466 | | US20040151143A1 | 10/478,918 | USA | METHOD AND APPARATUS FOR INCREASED INFORMATION TRANSFER IN A COMMUNICATION SYSTEM |
| 16634 | CM01343H | 32921 | | | 07/755,241 | USA | ERROR PROTECTION FOR MULTIMODE SPEECH CODERS |
| 16635 | CM01343H | 32922 | | | 08/214,061 | USA | ERROR PROTECTION FOR MULTIMODE SPEECH CODERS |
| 16636 | CM01343H | 32923 | 5642368 | | 08/541,738 | USA | ERROR PROTECTION FOR MULTIMODE SPEECH CODERS |
| 16637 | CM01521L | 33445 | 7049015 | US-2003-0194589-A1 | 10/121,362 | USA | FUEL CELL POWER SOURCE |
| 16638 | CM01528L | 33464 | 6584825 | US20030029224A1 | 09/928,607 | USA | METHOD AND APPARATUS FOR DETERMINING THE AMOUNT OF HYDROGEN IN A VESSEL |
| 16639 | CM01539I | 33498 | 6861788 | | 10/453,405 | USA | SWITCHABLE DISPLAY/MIRROR METHOD AND APPARATUS |
| 16640 | CM01566L | 33571 | 7282283 | | 10/256,892 | USA | METHOD AND DEVICE FOR LIMITING CROSSOVER IN FUEL CELL SYSTEMS |
| 16641 | CM01566L | 105536 | | US20060099465A1 | 11/302,358 | USA | METHOD AND DEVICE FOR LIMITING CROSSOVER IN FUEL CELL SYSTEMS |
| 16642 | CM01570L | 33627 | 6586124 | US20020136937A1 | 09/817,336 | USA | METHOD AND APPARATUS FOR COLD TEMPERATURE OPERATION OF FUEL CELLS UTILIZING HYDRIDES HAVING DIFFERENT HEAT CAPACITIES |
| 16643 | CM01645G | 33779 | 6449465 | | 09/468,025 | USA | METHOD AND APPARATUS FOR LINEAR AMPLIFICATION OF A RADIO FREQUENCY SIGNAL |
| 16644 | CM01798K | 34100 | 6157844 | | 09/366,100 | USA | METHOD AND APARATUS FOR SELECTING A COMMUNICATIN MODE IN A MOBILE COMMUNICATION DEVICE HAVING VOICE RECOGNITION CAPABILITY |
| 16645 | CM01867H | 34176 | 5481537 | | 08/221,138 | USA | TRANSMISSION ON SIGNALLING TEC HNIQUE FOR A RESERVATION REQUEST |
| 16646 | CM02456J | 34784 | 6353617 | | 09/547,238 | USA | METHOD FOR ACCESSING A COMMUNICATION MEDIUM |
| 16647 | CM02765J | 34950 | 6269402 | | 09/119,135 | USA | METHOD FOR PROVIDING SEAMLESS COMMUNICATION ACROSS BEARERS IN A WIRELESS COMMUNICATION |
| 16648 | CM02826J | 34998 | 6223154 | | 09/127,348 | USA | METHOD AND APPARATUS FOR PROVIDING SPEAKERPHONE OPERATION IN A PORTABLE COMMUNICATION DEVICE |
| 16649 | CM02850J | 35022 | 6148203 | | 09/263,538 | USA | METHOD FOR REGISTERING A COMMUNICATION DEVICE FOR COMMUNICATION SERVICE |
| 16650 | CM02993J | 35108 | 6175733 | | 09/263,335 | USA | METHOD FOR RECOVERING COMMUNICATION DEVICE |
| 16651 | CM03055J | 35159 | 6363249 | | 09/546,021 | USA | DYNAMICALLY CONFIGURABLE DATAGRAM MESSAGE COMMUNICATION SYSTEM |
| 16652 | CM03290J | 35314 | 6377808 | | 09/559,451 | USA | A METHOD AND APPARATUS FOR ROUTING DATA IN A COMMUNICATION DEVICE |
| 16653 | CM03358J | 35381 | 6965594 | US-2004-0062223-A1 | 10/261,333 | USA | INTERNET ASSISTED MOBILE CALLING |
| 16654 | CM03411J | 35416 | 7203254 | | 10/397,027 | USA | METHOD AND SYSTEM FOR SYNCHRONIZING IN A FREQUENCY SHIFT KEYING RECEIVER |
| 16655 | CM03445H | 35427 | 5850611 | | 08/965,691 | USA | METHOD AND APPARATUS FOR COMMU NICATING IN A DISPATCH COMMUNI CATION SYSTEM |
| 16656 | CM03496J | 35440 | 6662027 | US-2002-0132647-A1 | 09/811,252 | USA | METHOD OF ARBITRATING SPEAKERPHONE OPERATION IN A PORTABLE COMMUNICATION DEVICE FOR ELIMINATING FALSE ARBITRATION DUE TO ECHO |
| 16657 | CM03579H | 35472 | 6529488 | | 09/339,413 | USA | MULTPLE FREQUENCY ALLOCATION R ADIO FREQUENCY DEVICE AND METH OD |
| 16658 | CM03579H | 35473 | | | 60/096,962 | USA | MULTPLE FREQUENCY ALLOCATION R ADIO FREQUENCY DEVICE AND METH OD |



PATENT
REEL: 034319 FRAME: 0527

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16659 | CM03699J | 35554 | | | 10/334,133 | USA | SYSTEM AND METHOD FOR DISTRIBUTED AUTHORIZATION AND DEPLOYMENT OF OVER THE AIR PROVISIONING FOR A COMMUNICATIONS DEVICE |
| 16660 | CM03703J | 35555 | 7116784 | US20040064697A1 | 10/261,288 | USA | METHOD AND APPARATUS FOR AUTHENTICATED REPORTING IN A MOBILE COMMUNICATION DEVICE |
| 16661 | CM03713J | 35563 | 6867734 | US-2003-0214436-A1 | 10/439,200 | USA | SYSTEM AND METHOD FOR FREQUENCY MANAGEMENT IN A COMMUNICATIONS POSITIONING DEVICE |
| 16662 | CM03713J | 35564 | | | 60/380,832 | USA | SYSTEM AND METHOD FOR FREQUENCY MANAGEMENT IN A COMMUNICATIONS POSITIONING DEVICE |
| 16663 | CM03732J | 35579 | 6765888 | US20040037304A1 | 10/227,116 | USA | CONTROL PDU FOR EARLY TARGET PAGING FOR PACKET DATA MODES |
| 16664 | CM03764J | 35604 | 7246059 | US20040137846A1 | 10/626,321 | USA | METHOD FOR FAST DYNAMIC ESTIMATION OF BACKGROUND NOISE |
| 16665 | CM03764J | 35605 | | | 60/398,577 | USA | METHOD FOR FAST DYNAMIC ESTIMATION OF BACKGROUND NOISE |
| 16666 | CM03776J | 35607 | 7876837 | US20040062295A1 | 10/261,260 | USA | METHOD FOR REDUCING ACCESS NOISE IN A SPREAD SPRECTRUM COMMUNICATION SYSTEM |
| 16667 | CM03794J | 35618 | 6697016 | | 10/260,940 | USA | SELF ADJUSTMENT OF A FREQUENCY OFFSET IN A GPS RECEIVER |
| 16668 | CM03796J | 35619 | 6795768 | US20040167707A1 | 10/370,397 | USA | HANDHELD OBJECT SELECTOR |
| 16669 | CM03845H | 35645 | 6181685 | | 09/065,314 | USA | METHOD AND APPARATUS FOR GROUP CALLS IN A WIRELESS CDMA COMM UNICATION SYSTEM |
| 16670 | CM03845H | 35646 | 6233461 | | 09/589,246 | USA | METHOD AND APPARATUS FOR GROUP CALLS IN A WIRELESS CDMA COMM UNICATION SYSTEM |
| 16671 | CM04446H | 35823 | 7155255 | US-2003-0083102-A1 | 10/053,338 | USA | COMMUNICATION EQUIPMENT TRANSCODER DEVICE AND METHOD FOR PROCESSING FRAMES ASSOCIATED WITH A PLURALITY OF WIRELESS PROTOCOLS |
| 16672 | CM08860TC | 104833 | | US20070124046A1 | 11/289,047 | USA | SYSTEM AND METHOD FOR PROVIDING CONTENT TO VEHICLES IN EXCHANGE FOR VEHICLE INFORMATION |
| 16673 | CM10372EI | 129856 | | US20100214235A1 | 12/521,921 | USA | ELECTRONIC DEVICE AND METHOD OF TOUCH SCREEN INPUT DETECTION |
| 16674 | CML00029H | 39570 | 6633839 | US-2002-0147579-A1 | 09/775,951 | USA | METHOD AND APPARTUS FOR SPEECH RECONSTRUCTION IN A DISTRIBUTED SPEECH RECOGNITION SYSTEM |
| 16675 | CML00122H | 39618 | 6678656 | US-2003-0144834-A1 | 10/061,048 | USA | METHOD FOR FORMUATION OF SPEECH RECOGNITION PARAMETERS |
| 16676 | CML00368H | 39722 | 7415410 | US20040128131A1 | 10/329,586 | USA | IDENTIFICATION APPARATUS AND METHOD |
| 16677 | CML00518S | 39790 | 7899187 | US20040103312A1 | 10/306,494 | USA | DOMAIN-BASED DIGITAL RIGHTS MANAGEMENT SYSTEM WITH EASY AND SECURE DEVICE ENROLLMENT |
| 16678 | CML00550J | 94669 | | | 60/531,453 | USA | METHOD AND APPARATUS FOR LOCATING A REMOTE UNIT |
| 16679 | CML00550J | 99442 | 6996403 | US-2005-0135319-A1 | 11/001,797 | USA | METHOD AND APPARATUS FOR LOCATING A REMOTE UNIT |
| 16680 | CML00808M | 39860 | 7047188 | US-2004-0093205-A1 | 10/290,572 | USA | METHOD AND APPARATUS FOR CODING GAIN INFORMATION IN A SPEECH CODING SYSTEM |
| 16681 | CML00832J | 39865 | 7194261 | US20050043027A1 | 10/645,246 | USA | METHOD AND APPARATUS FOR FACILITATING DATA TRANSMISSIONS |
| 16682 | CML00854M | 39872 | 7145862 | | 10/408,944 | USA | METHOD AND APPARATUS FOR TRANSMISSION AND RECEPTION OF DATA |
| 16683 | CML00858M | 39874 | 7016319 | US-2004-0190482-A1 | 10/395,782 | USA | METHOD AND APPARATUS FOR REDUCING CO-CHANNEL INTERFERENCE IN A COMMUNICATION SYSTEM |
| 16684 | CML00870M | 39878 | 7027979 | US-2004-0138888-A1 | 10/341,726 | USA | METHOD AND APPARATUS FOR SPEECH RECONSTRUCTION WITHIN A DISTRIBUTED SPEECH RECOGNITION SYSTEM |
| 16685 | CML00872M | 39880 | 6961696 | | 10/360,582 | USA | CLASS QUANTIZATION FOR DISTRIBUTED SPEECH RECOGNITION |
| 16686 | CML00873M | 39881 | 6915256 | | 10/360,581 | USA | PITCH QUANTIZATION FOR DISTRIBUTED SPEECH RECOGNITION |
| 16687 | CML00914M | 39891 | 7640373 | US20050289256A1 | 10/423,243 | USA | METHOD AND APPARATUS FOR CHANNEL QUALITY FEEDBACK WITHIN A COMMUNICATION SYSTEM |
| 16688 | CML00917M | 39892 | 7400856 | US20050048914A1 | 10/654,227 | USA | METHOD AND APPARATUS FOR RELAY FACILITATED COMMUNICATIONS |
| 16689 | CML00917M | 101307 | 8018893 | US20050232183A1 | 11/119,852 | USA | METHOD AND APPARATUS FOR RELAY FACILITATED COMMUNICATIONS |
| 16690 | CML01069M | 93022 | | | 60/512,069 | USA | METHOD AND APPARATUS FOR TRANSMISSION AND RECEPTION WITHIN AN OFDM COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0528

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16691 | CML01069M | 98668 | 7242722 | US20050084000A1 | 10/945,692 | USA | METHOD AND APPARATUS FOR TRANSMISSION AND RECEPTION WITHIN AN OFDM COMMUNICATION SYSTEM |
| 16692 | CML01069M | 113673 | 7535967 | US20070201572A1 | 11/743,186 | USA | METHOD AND APPARATUS FOR TRANSMISSION AND RECEPTION WITHIN AN OFDM COMMUNICATION SYSTEM |
| 16693 | CML01080M | 39921 | 6988064 | US-2004-0193407-A1 | 10/403,792 | USA | SYSTEM AND METHOD FOR COMBINED FREQUECY-DOMAIN AND TIME-DOMAIN PITCH EXTRACTION FOR SPEECH SIGNALS |
| 16694 | CML01085T | 96447 | 7130511 | US20050220393A1 | 10/812,601 | USA | FLEXIBLE ACTIVE SIGNAL CABLE |
| 16695 | CML01136EP | 108072 | | US20110051725A1 | 10/596,793 | USA | ROUTE-OPTIMISED MULTICAST TRAFFIC FOR A MOBILE NETWORK NODE |
| 16696 | CML01170T | 93378 | 6967700 | US20050094040A1 | 10/700,212 | USA | SEQUENTIAL FULL COLOR DISPLAY AND PHOTOCELL DEVICE |
| 16697 | CML01184U | 97767 | 7346356 | US20060009231A1 | 10/886,479 | USA | METHOD AND COMMUNICATION UNIT FOR USE IN A WIDEBAND WIRELESS COMMUNICATION SYSTEM |
| 16698 | CML01314J | 94690 | 7133373 | US-2005-0135309-A1 | 10/741,266 | USA | WIRELESS NETWORK WITH IMPROVED SHARING OF HIGH POWER CONSUMPTION TASKS |
| 16699 | CML01325M | 39946 | | | 60/503,688 | USA | METHOD AND APPARATUS FOR REDUCING INTERFERENCE WITHIN A COMMUNICATION SYSTEM |
| 16700 | CML01325M | 98219 | 6996197 | US-2005-0058230-A1 | 10/919,198 | USA | METHOD AND APPARATUS FOR REDUCING INTERFERENCE WITHIN A COMMUNICATION SYSTEM |
| 16701 | CML01499M | 96416 | 7426175 | US20050226140A1 | 10/813,476 | USA | METHOD AND APPARATAUS FOR PILOT SIGNAL TRANSMISSION |
| 16702 | CML01558EP | 113101 | | US20080040377A1 | 11/577,228 | USA | APPARATUS AND METHOD FOR DETERMINING A USER PREFERENCE |
| 16703 | CML01563N | 114039 | | US20090225690A1 | 11/720,871 | USA | A NETWORK NODE A COMMUNICATION NETWORK AND A METHOD OF OPERATION THEREFOR |
| 16704 | CML01675M | 94670 | | | 60/531,396 | USA | METHOD AND APPARATUS FOR SPEECH CODING |
| 16705 | CML01675M | 98915 | 7792670 | US20050137863A1 | 10/964,861 | USA | METHOD AND APPARATUS FOR SPEECH CODING |
| 16706 | CML01675M | 133611 | 8538747 | US20100286980A1 | 12/838,913 | USA | METHOD AND APPARATUS FOR SPEECH CODING |
| 16707 | CML01789M | 96798 | 7047006 | US20050245258A1 | 10/833,410 | USA | METHOD AND APPARATUS FOR TRANSMISSION AND RECEPTION OF NARROWBAND SIGNALS WITHIN A WIDEBAND COMMUNICATION SYSTEM |
| 16708 | CML01817E | 100469 | 7522915 | US20060189304A1 | 11/062,642 | USA | METHOD AND APPARATUS TO FACILITATE ALTERNATIVE MODES OF OPERATION FOR A PORTABLE COMMUNICATION DEVICE |
| 16709 | CML01836EV | 99356 | 7675923 | US20060120386A1 | 10/997,482 | USA | HOME NETWORK BRIDGE-BASED COMMUNICATIONS METHOD AND APPARATUS |
| 16710 | CML01860M | 96937 | 7171603 | US-2005-0251730-A1 | 10/839,995 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING DATA |
| 16711 | CML01892M | 97078 | | | 60/571,280 | USA | CODE CONSTRUCTION FOR IRREGULAR SHORTENED LDPC CODES WITH GOOD PERFORMANCE |
| 16712 | CML01892M | 97583 | 7165205 | US-2005-0257119-A1 | 10/874,611 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING DATA |
| 16713 | CML01948M | 111593 | 8223624 | US20110134904A1 | 11/571,586 | USA | METHOD AND APPARATUS FOR TRANSMITTING AND RECEIVING A DATA SYMBOL STREAM |
| 16714 | CML02061M | 98189 | | | 60/600,953 | USA | DESIGN OF A FAMILY OF STRUCTURED LDPC CODES |
| 16715 | CML02061M | 100502 | 7203897 | US-2006-0036933-A1 | 11/070,129 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING DATA |
| 16716 | CML02061M | 100660 | 7188297 | US20060036932A1 | 11/078,817 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING DATA |
| 16717 | CML02075M | 98155 | | | 60/600,005 | USA | EFFICIENT ENCODING AND CODE MODIFICATION OF LDPC CODES |
| 16718 | CML02075M | 99458 | 7143333 | US-2006-0031744-A1 | 11/004,359 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING DATA |
| 16719 | CML02077M | 98297 | | | 60/603,775 | USA | METHOD AND APPARATUS FOR FAST CELL SEARCH |
| 16720 | CML02077M | 101126 | | US20060039451A1 | 11/109,412 | USA | METHOD AND APPARATUS FOR FAST CELL SEARCH |
| 16721 | CML02127M | 99106 | | | 60/624,817 | USA | METHOD AND APPARATUS FOR CHANNEL FEEDBACK |
| 16722 | CML02127M | 104105 | 7239659 | US20060094435A1 | 11/253,239 | USA | METHOD AND APPARATUS FOR CHANNEL FEEDBACK |
| 16723 | CML02127M | 114501 | | US20070281624A1 | 11/767,590 | USA | METHOD AND APPARATUS FOR CHANNEL FEEDBACK |
| 16724 | CML02176M | 102854 | 7339976 | US20070014335A | 11/183,683 | USA | METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION WITHIN A WIRELESS RECEIVER |
| 16725 | CML02211HI | 101279 | 7181397 | US20060247921A1 | 11/118,670 | USA | SPEECH DIALOG METHOD AND SYSTEM |



PATENT
REEL: 034319 FRAME: 0529

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16726 | CML02224M | 99105 | | | 60/624,819 | USA | METHOD AND APPARATUS FOR CLOSED LOOP DATA TRANSMISSION |
| 16727 | CML02224M | 103344 | 7139328 | US-2006-0093065-A1 | 11/209,309 | USA | METHOD AND APPARATUS FOR CLOSED LOOP DATA TRANSMISSION |
| 16728 | CML02256M | 100657 | 7369524 | US20060203762A1 | 11/077,311 | USA | METHOD AND APPARATUS FOR TRANSMITTING LOCATION DATA WITHIN A COMMUNICATION SYSTEM |
| 16729 | CML02333M | 103035 | | US20070027680A1 | 11/190,680 | USA | METHOD AND APPARATUS FOR CODING AN INFORMATION SIGNAL USING PITCH DELAY CONTOUR ADJUSTMENT |
| 16730 | CML02334M | 99621 | | | 60/636,700 | USA | STRUCTURED LDPC DESIGN WITH VECTOR ROW GROUPING |
| 16731 | CML02334M | 101125 | 7343548 | US20060129904A1 | 11/108,949 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING DATA |
| 16732 | CML02395E | 109259 | 8364120 | US20080033637A1 | 11/461,922 | USA | IDENTITY VERIFICATION USING LOCATION OVER TIME INFORMATION |
| 16733 | CML02498CR | 103098 | 7204156 | US20070022825A1 | 11/192,819 | USA | FLUIDIC OSCILLATION FLOW METER |
| 16734 | CML02518EV | 102929 | 8320952 | US20070021110A1 | 11/188,435 | USA | METHOD AND APPARATUS TO FACILITATE DOWNLOAD SCHEDULING |
| 16735 | CML02518EV | 138635 | | US20130053090A1 | 13/660,012 | USA | METHOD AND APPARATUS TO FACILITATE DOWNLOAD RESCHEDULING |
| 16736 | CML02531US | 104782 | | US20070118507A1 | 11/282,282 | USA | MANAGING SOFTWARE CONFIGURATION OF A WIRELESS DEVICE |
| 16737 | CML02573M | 103887 | 7664091 | US20070076677A1 | 11/242,254 | USA | METHOD AND APPARATUS FOR CONTROL CHANNEL TRANSMISSION AND RECEPTION |
| 16738 | CML02630N | 102480 | | | 60/690,728 | USA | METHOD AND APPARATUS TO FACILITATE HANDOVER |
| 16739 | CML02630N | 106259 | 7532597 | US20060285520A1 | 11/275,998 | USA | METHOD AND APPARATUS TO FACILITATE HANDOVER |
| 16740 | CML02630N | 128922 | 7944888 | US20090190556A1 | 12/417,811 | USA | METHOD AND APPARATUS TO FACILITATE HANDOVER |
| 16741 | CML02676M | 103312 | 7508842 | US20070041311A1 | 11/207,457 | USA | METHOD AND APPARATUS FOR PILOT SIGNAL TRANSMISSION |
| 16742 | CML02699EV | 124123 | | US20080288484A1 | 12/066,783 | USA | METHOD FOR MANAGING DISTRIBUTED PROFILES |
| 16743 | CML02741T | 105382 | 7405384 | US20070138372A1 | 11/275,204 | USA | METHOD AND APPARATUS FOR INTENSITY CONTROL OF MULTIPLE LIGHT SOURCES USING SOURCE TIMING |
| 16744 | CML02797M | 103192 | | | 60/708,234 | USA | METHOD AND APPARATUS FOR PILOT SIGNAL TRANSMISSION |
| 16745 | CML02797M | 108094 | 8559295 | US20070036066A1 | 11/419,797 | USA | METHOD AND APPARATUS FOR PILOT SIGNAL TRANSMISSION |
| 16746 | CML02872STARS | 106211 | 7570951 | US20070183374A1 | 11/348,208 | USA | NEIGHBOR-ASSISTED HANDOVER IN MOBILE COMMUNICATIONS SYSTEMS |
| 16747 | CML02943M | 106194 | 7426198 | US20070183362A1 | 11/275,938 | USA | METHOD AND APPARATUS FOR PERFORMING SPATIAL-DIVISION MULTIPLE ACCESS |
| 16748 | CML02943M | 126207 | 8000293 | US20080305805A1 | 12/192,164 | USA | METHOD AND APPARATUS FOR PERFORMING SPATIAL-DIVISION MULTIPLE ACCESS |
| 16749 | CML02951EV | 124398 | | | 12/089,785 | USA | ENCODING AND DECODING OF A VIDEO SIGNAL |
| 16750 | CML03035ED | 129412 | | US20100056218A1 | 12/514,001 | USA | METHOD AND SYSTEM FOR ESTABLISHING A CALL IN A COMMUNICATION NETWORK |
| 16751 | CML03118STARS | 110746 | | US20080120239A1 | 11/562,214 | USA | METHOD AND SYSTEM FOR ADAPTING PRE-DEFINED RIGHTS OF A DIGITAL CONTENT |
| 16752 | CML03130E | 107604 | 8311214 | US20070248224A1 | 11/379,815 | USA | METHOD FOR ELLIPTIC CURVE PUBLIC KEY CRYPTOGRAPHIC VALIDATION |
| 16753 | CML03140STARS | 127976 | | US20100161664A1 | 12/341,357 | USA | METHOD AND SYSTEM OF AUTHENTICATING THE IDENTITY OF A USER OF A PUBLIC COMPUTER TERMINAL |
| 16754 | CML03143T | 113922 | | US20090102868A1 | 11/877,218 | USA | METHOD AND APPARATUS FOR DYNAMICALLY ADJUSTING RESOLUTION OF DISPLAY DEVICE IN MOBILE COMPUTING DEVICES |
| 16755 | CML03310STARS | 110602 | 7836095 | US20080115168A1 | 11/558,087 | USA | METHOD SYSTEM AND APPARATUS FOR DYNAMICALLY CREATING CONTENT CHANNELS BASED ON END USER WISH LISTS |
| 16756 | CML03402M | 127975 | | US20100020760A1 | 12/306,768 | USA | AN ORTHOGONAL FREQUENCY DOMAIN MULTIPLEXING (OFDM) COMMUNICATION SYSTEM |
| 16757 | CML03403EV | 112081 | | US20080189354A1 | 11/670,726 | USA | METHOD AND APPARATUS FOR AUTOMATED USER REVIEW OF MEDIA CONTENT IN A MOBILE COMMUNICATION DEVICE |
| 16758 | CML03717EV | 123073 | | US20090164624A1 | 11/961,489 | USA | METHOD AND APPARATUS FOR ACQUIRING CONTENT-GBASED CAPITAL VIA A SHARING TECHNOLOGY |
| 16759 | CML03760M | 106890 | 8031583 | US20070064669A1 | 11/276,982 | USA | METHOD AND APPARATUS FOR REDUCING ROUND-TRIP LATENCY AND OVERHEAD WITHIN A COMMUNICATION SYSTEM |



PATENT
REEL: 034319 FRAME: 0530

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16760 | CML03760M | 136143 | | US20110310837A1 | 13/218,661 | USA | METHOD AND APPARATUS FOR REDUCING ROUND-TRIP LATENCY AND OVERHEAD WITHIN A COMMUNICATION SYSTEM |
| 16761 | CML03765M | 108605 | 7570927 | US20070293237A1 | 11/424,622 | USA | DEVICE POSITIONING WITH DELEGATED LOCATION DETERMINATION |
| 16762 | CML03769M | 112292 | 8126076 | US20080205552A1 | 11/679,272 | USA | METHOD AND APPARATUS FOR TRANSMISSION WITHIN A MULTI-CARRIER COMMUNICATION SYSTEM |
| 16763 | CML03769M | 137066 | 8345790 | US20120140843A1 | 13/356,665 | USA | METHOD AND APPARATUS FOR TRANSMISSION WITHIN A MULTI-CARRIER COMMUNICATION SYSTEM |
| 16764 | CML03862M | 107956 | | US20070271094A1 | 11/383,509 | USA | METHOD AND SYSTEM FOR CODING AN INFORMATIONAL SIGNAL USING CLOSED-LOOP ADAPTIVE BIT ALLOCATION |
| 16765 | CML03873CHA | 111534 | 8421931 | US20080163301A1 | 11/616,811 | USA | REMOTE CONTROL WITH USER PROFILE CAPABILITY |
| 16766 | CML03873CHA | 139538 | | | 13/831,052 | USA | REMOTE CONTROL WITH USER PROFILE CAPABILITY |
| 16767 | CML04066CHA | 129414 | | | 12/515,377 | USA | METHOD AND A SYSTEM FOR PROVIDING AUDIO ALERTS AT AN ELECTRONIC DEVICE |
| 16768 | CML04279HISTR | 112035 | 7818166 | US20080183462A1 | 11/669,865 | USA | METHOD AND APPARATUS FOR INTENTION BASED COMMUNICATIONS FOR MOBILE COMMUNICATION DEVICES |
| 16769 | CML04413EV | 114503 | | US20080320041A1 | 11/766,446 | USA | ADDING VIRTUAL FEATURES VIA REAL WORLD ACCESSORIES |
| 16770 | CML04415EV | 109898 | 7461106 | US20080065374A1 | 11/531,122 | USA | APPARATUS AND METHOD FOR LOW COMPLEXITY COMBINATORIAL CODING OF SIGNALS |
| 16771 | CML04415EV | 126347 | 8495115 | US20090024398A1 | 12/196,414 | USA | APPARATUS AND METHOD FOR LOW COMPLEXITY COMBINATORIAL CODING OF SIGNALS |
| 16772 | CML04415EV | 140141 | | US20130254249A1 | 13/894,557 | USA | APPARATUS AND METHOD FOR LOW COMPLEXITY COMBINATORIAL CODING OF SIGNALS |
| 16773 | CML04438NET | 132399 | 8213959 | US20100222074A1 | 12/679,381 | USA | METHOD FOR UPDATING LOCATION OF USER EQUIPMENT |
| 16774 | CML04438NET | 137843 | 8391874 | US20120252465A1 | 13/525,717 | USA | METHOD FOR UPDATING LOCATION OF USER EQUIPMENT |
| 16775 | CML04487ED | 131891 | | | 12/678,979 | USA | SYSTEM AND METHOD FOR MUSIC MANAGEMENT |
| 16776 | CML04492BLUE | 124222 | | US20090327415A1 | 12/145,732 | USA | DEVICES AND METHOD FOR DETERMINING A GROUP AND FOR DETERMINING INFORMATION RELATED TO GROUP ENTRIES |
| 16777 | CML04573AS | 123384 | | US20100145991A1 | 12/331,085 | USA | METHOD AND APPARATUS TO FACILITATE SELECTING A PARTICULAR RENDERING METHOD |
| 16778 | CML04590M | 110504 | | | 60/864,456 | USA | METHOD AND APPARATUS FOR FAST CELL SEARCH |
| 16779 | CML04590M | 110923 | 8320360 | US20080107086A1 | 11/566,776 | USA | METHOD AND APPARATUS FOR FAST CELL SEARCH |
| 16780 | CML04595EV | 115108 | 8233916 | US20090047982A1 | 11/839,901 | USA | METHOD OF AND SYSTEM FOR VIRTUAL MOBILE GAME SESSION DISCOVERY AND PLAYER MATCHING |
| 16781 | CML04595EV | 137841 | | US20120252571A1 | 13/524,078 | USA | METHOD OF AND SYSTEM FOR VIRTUAL MOBILE GAME SESSION DISCOVERY AND PLAYER MATCHING |
| 16782 | CML04757M | 121985 | | | 60/983,388 | USA | PILOT SIGNAL ALLOCATION METHOD AND APPARATUS |
| 16783 | CML04757M | 127243 | | US20090168730A1 | 12/260,516 | USA | PILOT SIGNAL ALLOCATION METHOD AND APPARATUS |
| 16784 | CML04758M | 112674 | 8553594 | US20080232240A1 | 11/688,486 | USA | METHOD AND APPARATUS FOR RESOURCE ALLOCATION WITHIN A MULTI-CARRIER COMMUNICATION SYSTEM |
| 16785 | CML04767EV | 114718 | 8111757 | US20090086826A1 | 11/863,526 | USA | METHOD AND APPARATUS FOR VIDEO SIGNAL PROCESSING |
| 16786 | CML04857ED | 126460 | 7983717 | US20090061865A1 | 12/199,957 | USA | METHOD FOR FAST RECOVERY OF NORMAL SERVICES |
| 16787 | CML04909EV | 122800 | 8688441 | US20090144062A1 | 11/946,978 | USA | METHOD AND APPARATUS TO FACILITATE PROVISION AND USE OF AN ENERGY VALUE TO DETERMINE A SPECTRAL ENVELOPE SHAPE FOR OUT-OF-SIGNAL BANDWIDTH CONTENT |
| 16788 | CML04911EV | 123608 | 8433582 | US20090198498A1 | 12/024,620 | USA | METHOD AND APPARATUS FOR ESTIMATING HIGH-BAND ENERGY IN A BANDWIDTH EXTENSION SYSTEM |
| 16789 | CML05001MHGNID | 122243 | | US20090113487A1 | 11/928,483 | USA | METHOD AND APPARATUS FOR BROADCASTING MULTICASTING CONTENT FOR MOBILE USER EQUIPMENT OVER AN MBMS NETWORK |



PATENT
REEL: 034319 FRAME: 0531

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16790 | CML05090LCS | 123104 | 8340492 | US20090154893A1 | 11/958,093 | USA | METHOD ANAD SYSTEM FOR SHARING ANNOTATIONS IN A COMMUNICATION NETWORK |
| 16791 | CML05170CHA | 131969 | | US20100151883A1 | 12/713,208 | USA | METHOD AND SYSTEM FOR NOTIFYING THE PRESENCE OF CONTACTS IN A VICINITY OF A USER |
| 16792 | CML05185CR | 113226 | | US20090098423A1 | 11/873,176 | USA | HYDROGEN STORAGE MATERIALS AND HYDROGEN FUEL CELLS |
| 16793 | CML05203 | 114119 | 7944981 | US20080298477A1 | 11/756,034 | USA | DATA TRANSMISSION IN A FREQUENCY DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEM |
| 16794 | CML05203 | 135223 | | US20110141992A1 | 13/031,744 | USA | DATA TRANSMISSION IN A FREQUENCY DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEM |
| 16795 | CML05276N4V | 114017 | 8140932 | US20090138668A1 | 11/944,643 | USA | DATA INTERLEAVING CIRCUIT AND METHOD FOR VECTORIZED TURBO DECODER |
| 16796 | CML05316 | 121234 | | US20090089059A1 | 11/863,763 | USA | METHOD AND APPARATUS FOR ENABLING MULTIMODAL TAGS IN A COMMUNICATION DEVICE |
| 16797 | CML05356LCS | 124620 | | US20090265551A1 | 12/107,134 | USA | SYSTEM AND METHODS FOR ACCESS CONTROL BASED ON A USER IDENTITY |
| 16798 | CML05371HISTR | 133303 | | US20110092255A1 | 12/747,952 | USA | SCENARIOS CREATION SYSTEM FOR A MOBILE DEVICE |
| 16799 | CML05438EV | 112948 | | US20080244660A1 | 11/691,267 | USA | VIRTUAL SET-TOP BOX TUNER IN CONTENT DISTRIBUTION SYSTEM |
| 16800 | CML05443CAL | 132155 | | US20100332431A1 | 12/676,965 | USA | METHOD AND APPARTUS FOR MODIFYING A USER PREFERENCE PROFILE |
| 16801 | CML05446CAL | 120663 | | US20090113346A1 | 11/928,551 | USA | METHOD AND APPARATUS FOR CONTEXT AWARE DELIVERY OF INFORMATIONAL CONTENT ON AMBIENT DISPLAYS |
| 16802 | CML05453LCS | 114680 | | US20090094681A1 | 11/866,936 | USA | METHOD AND SYSTEM FOR PROVIDING EXTENDED AUTHENTICATION |
| 16803 | CML05471N4G | 113904 | | | 60/938,220 | USA | METHOD AND APPARATUS FOR FEEDBACK IN CLOSED LOOP TRANSMITTING |
| 16804 | CML05471N4G | 124380 | 8107544 | US20080285667A1 | 12/060,301 | USA | METHOD AND APPARATUS FOR FEEDBACK IN CLOSED LOOP TRANSMITTING |
| 16805 | CML05471N4G | 136665 | 8406328 | US20120069925A1 | 13/301,953 | USA | METHOD AND APPARATUS FOR FEEDBACK IN CLOSED LOOP TRANSMITTING |
| 16806 | CML05546 | 114455 | 7890834 | US20080320353A1 | 11/765,921 | USA | AN APPARATUS COMPRISING A CIRCULAR BUFFER AND METHOD FOR ASSIGNING REDUNDANCY VERSIONS TO A CIRCULAR BUFFER |
| 16807 | CML05552MHG | 114186 | | US20090111471A1 | 11/930,355 | USA | IN-CALL HANDOFF BETWEEN CELLULAR AND PACKET SWITCHED NETWORKS |
| 16808 | CML05568CM | 122183 | | US20090123699A1 | 11/937,830 | USA | VIEWABLE SURFACE HAVING UNNOTICEABLE SMUDGES |
| 16809 | CML05568CM | 137067 | | US20120113611A1 | 13/355,626 | USA | VIEWABLE SURFACE HAVING UNNOTICEABLE SMUDGES |
| 16810 | CML05575CAL | 132847 | | US20100268839A1 | 12/743,874 | USA | METHOD AND APPARATUS FOR PROVIDING AN AUDIOVISUAL STREAM |
| 16811 | CML05595CAL | 121142 | 7844229 | US20090081959A1 | 11/858,997 | USA | MOBILE VIRTUAL AND AUGMENTED REALITY SYSTEM |
| 16812 | CML05629CAL | 124235 | | US20090237328A1 | 12/051,969 | USA | MOBILE VIRTUAL AND AUGMENTED REALITY SYSTEM |
| 16813 | CML05651MHGCA | 114740 | 8073243 | US20090297061A1 | 12/129,775 | USA | REPLACING IMAGE INFORMATION IN A CAPTURED IMAGE |
| 16814 | CML05704AUD | 132020 | 8577045 | US20110085671A1 | 12/679,121 | USA | APPARATUS AND METHOD FOR ENCODING A MULTI CHANNEL AUDIO SIGNAL |
| 16815 | CML05704AUD | 140160 | | US20130282384A1 | 13/920,549 | USA | APPARATUS AND METHOD FOR ENCODING A MULTI CHANNEL AUDIO SIGNAL |
| 16816 | CML05717 | 127827 | | US20100149114A1 | 12/335,746 | USA | SIMULATING A MULTI-TOUCH SCREEN ON A SINGLE-TOUCH SCREEN |
| 16817 | CML05782ED | 132735 | | | 12/739,642 | USA | METHOD AND SYSTEM FOR PROCESSING VIDEOS |
| 16818 | CML05787CAL | 127928 | | US20090164433A1 | 12/334,757 | USA | METHOD AND SYSTEM FOR MANAGING SEARCH RESULTS IN A COMMUNICATION NETWORK |
| 16819 | CML05790 | 120556 | | | 60/956,031 | USA | MEDIUM ACCESS CONTROL FRAME STRUCTURE IN WIRELESS COMMUNICATION DEVICE |
| 16820 | CML05790 | 126208 | | US20090067377A1 | 12/191,042 | USA | MEDIUM ACCESS CONTROL FRAME STRUCTURE IN WIRELESS COMMUNICATION DEVICE |
| 16821 | CML05791LCS | 120637 | 8401244 | US20090161919A1 | 11/962,934 | USA | DEVICE DETECTION WITH SECURE IDENTITY AUTHENTICATION |
| 16822 | CML05899 | 123765 | | US20100124902A1 | 12/273,766 | USA | SECURE DATA EXCHANGE WITH IDENTITY INFORMATION EXCHANGE |
| 16823 | CML05904 | 125767 | | US20100011020A1 | 12/171,327 | USA | RECOMMENDER SYSTEM |
| 16824 | CML05962CAL | 130089 | 8326995 | US20100036914A1 | 12/510,443 | USA | METHOD AND APPARATUS FOR ACCESSING CONTEXT INFORMATION |
| 16825 | CML05981 | 123206 | | US20090172549A1 | 11/966,154 | USA | METHOD AND APPARATUS FOR TRANSITIONING BETWEEN SCREEN PRESENTATIONS ON A DISPLAY OF AN ELECTRONIC DEVICE |



PATENT
REEL: 034319 FRAME: 0532

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16826 | CML05986 | 128174 | | | 12/354,494 | USA | METHOD OF ADAPTING A USER PROFILE INCLUDING USER PREFERENCES AND COMMUNICATION DEVICE |
| 16827 | CML05995 | 123820 | 7848221 | US20100008217A1 | 12/172,462 | USA | METHOD AND SYSTEM FOR DETECTING ADJACENT CHANNEL INTERFERENCE FROM OFDM/OFDMA BASED BROADBAND WIRELESS ACCESS |
| 16828 | CML06054 | 126105 | | US20100159915A1 | 12/340,943 | USA | MECHANISM OF PROVIDING INFORMATION TO CALLER BY TEMPORARILY PAUSING THE CALL INITIATION REQUEST |
| 16829 | CML06076 | 121630 | | US20090094317A1 | 11/971,521 | USA | METHOD APPARATUS AND SYSTEM FOR SHARING MULTIMEDIA CONTENT WITHIN A PEER-TO-PEER NETWORK |
| 16830 | CML06088AS | 126413 | | US20100056188A1 | 12/201,142 | USA | METHOD AND APPARATUS FOR PROCESSING A DIGITAL IMAGE TO SELECT MESSAGE RECIPIENTS IN A COMMUNICATION DEVICE |
| 16831 | CML06090 | 122434 | | | 61/017,905 | USA | METHOD AND APPARATUS FOR TWO-HANDED COMPUTER USER INTERFACE WITH GESTURE RECOGNITION |
| 16832 | CML06090 | 125622 | | US20090172606A1 | 12/164,235 | USA | METHOD AND APPARATUS FOR TWO-HANDED COMPUTER USER INTERFACE WITH GESTURE RECOGNITION |
| 16833 | CML06097 | 123458 | 8126836 | US20090307177A1 | 12/134,754 | USA | CALL GROUP MANAGEMENT USING THE SESSION INITIATION PROTOCOL |
| 16834 | CML06172CAL | 137662 | | US20120256863A1 | 13/508,385 | USA | METHOD FOR ASSOCIATING OBJECTS ON A TOUCH SCREEN USING INPUT GESTURES |
| 16835 | CML06205 | 134208 | | US20110026639A1 | 12/935,810 | USA | SPATIAL MAPPING OF AN OFDM SIGNAL TO REDUCE ATTENUATION FROM AN INDIVIDUAL TRANSMIT ANTENNAIN A MIMO TRANSMITTER |
| 16836 | CML06222 | 127249 | | | 61/110,471 | USA | TRANSLATION OF FEES FOR VALUE ADDED SERVICES IN A COMMUNICATION NETWORK |
| 16837 | CML06222 | 130297 | | US20100111273A1 | 12/542,066 | USA | TRANSLATION OF FEES FOR VALUE ADDED SERVICES IN A COMMUNICATION NETWORK |
| 16838 | CML06257 | 123114 | | US20100214111A1 | 11/962,139 | USA | MOBILE VIRTUAL AND AUGMENTED REALITY SYSTEM |
| 16839 | CML06284 | 124700 | | US20090276823A1 | 12/112,317 | USA | METHOD AND APPARATUS FOR MODIFYING A COLOR OF AN ELECTRONIC HOUSING |
| 16840 | CML06295 | 122436 | | | 61/018,112 | USA | SEARCH-BASED DYNAMIC VOICE ACTIVATION |
| 16841 | CML06295 | 125031 | | US20090172546A1 | 12/126,077 | USA | SEARCH-BASED DYNAMIC VOICE ACTIVATION |
| 16842 | CML06320 | 128478 | | US20100131985A1 | 12/391,296 | USA | METHOD AND APPARATUS FOR PROVIDING CUSTOMIZED INFORMATION |
| 16843 | CML06328 | 121440 | | | 60/979,118 | USA | APPARATUS AND METHOD FOR LOW COMPLEXITY COMBINATORIAL CODING OF SIGNALS |
| 16844 | CML06328 | 124135 | 8576096 | US20090100121A1 | 12/047,589 | USA | APPARATUS AND METHOD FOR LOW COMPLEXITY COMBINATORIAL CODING OF SIGNALS |
| 16845 | CML06333 | 122414 | | US20090172760A1 | 11/965,026 | USA | METHOD AND APPARATUS FOR METADATA-BASED CONDITIONED USE OF AUDIO-VISUAL CONTENT |
| 16846 | CML06369 | 124621 | | US20090265765A1 | 12/107,135 | USA | SYSTEM AND METHODS FOR MANAGING TRUST IN ACCESS CONTROL BASED ONA USER IDENTITY |
| 16847 | CML06398 | 131333 | | US20100161813A1 | 12/640,480 | USA | TRANSFER METHOD AND APPARATUS FOR SEAMLESS CONTENT TRANSFER |
| 16848 | CML06419 | 121831 | | | 60/982,566 | USA | METHOD AND APPARATUS FOR GENERATING AN ENHANCEMENT LAYER WITHIN AN AUDIO CODING SYSTEM |
| 16849 | CML06419 | 126036 | 8209190 | US20090112607A1 | 12/187,423 | USA | METHOD AND APPARATUS FOR GENERATING AN ENHANCEMENT LAYER WITHIN AN AUDIO CODING SYSTEM |
| 16850 | CML06441 | 130067 | | US20100027490A1 | 12/508,286 | USA | SYSTEM AND METHOD USING MULTIPLE REQUEST TO SEND (RTS) MESSAGES TO ENHANCE WIRELESS COMMUNICATION RESOURCE ALLOCATION |
| 16851 | CML06450 | 132914 | 8396467 | US20100273463A1 | 12/809,650 | USA | APPARATUS AND METHOD FOR EVENT DETECTION |
| 16852 | CML06489 | 124027 | | US20090219911A1 | 12/040,436 | USA | PHYSICAL CHANNEL SEGMENTATION IN WIRELESS COMMUNICATION SYSTEM |
| 16853 | CML06500 | 132335 | | US20110141362A1 | 12/726,437 | USA | SELECTIVE DECODING OF AN INPUT STREAM |
| 16854 | CML06505 | 125842 | | US20100275228A1 | 12/431,118 | USA | METHOD AND APPARATUS FOR DELIVERING MEDIA CONTENT |



PATENT
REEL: 034319 FRAME: 0533

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16855 | CML06542 | 124885 | | | 61/092,076 | USA | A COMMUNICATION NETWORK AND METHOD OF OPERATION THEREFOR |
| 16856 | CML06542 | 130380 | | US20100057929A1 | 12/547,090 | USA | A COMMUNICATION NETWORK AND METHOD OF OPERATION THEREFOR |
| 16857 | CML06570EV | 123085 | | US20100086048A1 | 12/245,355 | USA | SYSTEM AND METHOD FOR VIDEO IMAGE PROCESSING |
| 16858 | CML06573EV | 123310 | 8126054 | US20090175333A1 | 11/971,354 | USA | METHOD AND APPARATUS FOR HIGHLY SCALABLE INTRARAME VIDEO CODING |
| 16859 | CML06575EV | 123344 | 8249142 | US20090268805A1 | 12/108,680 | USA | METHOD AND APPARATUS FOR ENCODING AND DECODING VIDEO |
| 16860 | CML06580 | 123974 | 8320878 | US20090291667A1 | 12/123,606 | USA | CHARGING SYSTEM FOR A COMMUNICATION SYSTEM |
| 16861 | CML06642AUD | 123211 | 7889103 | US20090231169A1 | 12/047,586 | USA | METHOD AND APPARATUS FOR LOW COMPLEXITY COMBINATOIRIAL CODING OF SIGNALS |
| 16862 | CML06659 | 135210 | | US20110167066A1 | 13/060,065 | USA | CONTENT ITEM REVIEW MANAGEMENT |
| 16863 | CML06662AUD | 123438 | 8463412 | US20100049342A1 | 12/195,837 | USA | METHOD AND APPARATUS TO FACILITATE DETERMINING SIGNAL BOUNDING FREQUENCIES |
| 16864 | CML06672AUD | 123668 | | US20090201983A1 | 12/027,571 | USA | METHOD AND APPARATUS FOR ESTIMATING HIGH-BAND ENERGY IN A BANDWIDTH EXTENSION SYSTEM |
| 16865 | CML06672AUD | 135117 | 8527283 | US20110112844A1 | 13/008,924 | USA | METHOD AND APPARATUS FOR ESTIMATING HIGH-BAND ENERGY IN A BANDWIDTH EXTENSION SYSTEM |
| 16866 | CML06672AUD | 135118 | | US20110112845A1 | 13/008,925 | USA | METHOD AND APPARATUS FOR ESTIMATING HIGH-BAND ENERGY IN A BANDWIDTH EXTENSION SYSTEM |
| 16867 | CML06677 | 124391 | | US20100054632A1 | 12/202,840 | USA | METHOD AND APPARATUS TO FACILITATE REMOVING A VISUAL DISTRACTION FROM AN IMAGE BEING CAPTURED |
| 16868 | CML06805 | 128477 | | US20100218141A1 | 12/390,682 | USA | VIRTUAL SPHERE INPUT CONTROLLER FOR ELECTRONICS DEVICE |
| 16869 | CML06834 | 126189 | 7773513 | US20100110887A1 | 12/261,083 | USA | ADMISSION CONTROL FOR A HETEROGENEOUS COMMUNICATION SYSTEM |
| 16870 | CML06872 | 130716 | 8320386 | US20110085562A1 | 12/578,000 | USA | AGGREGATING PORTS WHILE ALLOWING ACCESS TO SINGLETON PORTS |
| 16871 | CML06899 | 123258 | 8015005 | US20090210226A1 | 12/032,258 | USA | METHOD AND APPARATUS FOR VOICE SEARCHING FOR STORED CONTENT USING UNITERM DISCOVERY |
| 16872 | CML06975 | 127725 | 8484625 | US20100257253A1 | 12/416,657 | USA | METHOD AND APPARATUS TO VET AN EXECUTABLE PROGRAM USING A MODEL |
| 16873 | CML07056 | 124180 | | | 61/035,322 | USA | HIERARCHICAL PILOT STRUCTURE IN WIRELESS COMMUNICATION SYSTEMS |
| 16874 | CML07056 | 128358 | 8243678 | US20090225721A1 | 12/367,473 | USA | HIERARCHICAL PILOT STRUCTURE IN WIRELESS COMMUNICATION SYSTEMS |
| 16875 | CML07086AUD | 124173 | 8639519 | US20090259477A1 | 12/099,842 | USA | METHOD AND APPARATUS FOR SELECTIVE SIGNAL CODING BASED ON CORE ENCODER PERFORMANCE |
| 16876 | CML07150 | 126906 | 8194991 | US20100098346A1 | 12/254,819 | USA | OUT OF ORDER CODING |
| 16877 | CML07161 | 135200 | 8332409 | US20110179084A1 | 13/060,288 | USA | SELECTION OF ASSOCIATED CONTENT FOR CONTENT ITEMS |
| 16878 | CML07201 | 130354 | 8456430 | US20110043457A1 | 12/545,292 | USA | TACTILE USER INTERFACE FOR AN ELECTRONIC DEVICE |
| 16879 | CML07223 | 128269 | 8350871 | US20100194782A1 | 12/365,266 | USA | METHOD AND APPARATUS FOR CREATING VIRTUAL GRAFFITI IN A MOBILE VIRTUAL AND AUGMENTED REALITY SYSTEM |
| 16880 | CML07223 | 138278 | | US20120327120A1 | 13/598,902 | USA | METHOD AND APPARATUS FOR CREATING VIRTUAL GRAFFITI IN A MOBILE VIRTUAL AND AUGMENTED REALITY SYSTEM |
| 16881 | CML07234 | 129657 | | US20100318542A1 | 12/484,471 | USA | METHOD AND APPARATUS FOR CLASSIFYING CONTENT |
| 16882 | CML07237AUD | 126676 | | US20100125453A1 | 12/273,974 | USA | APPARATUS AND METHOD FOR ENCODING AT LEAST ONE PARAMETER ASSOCIATED WITH A SIGNAL SOURCE |
| 16883 | CML07240 | 126992 | | | 61/103,355 | USA | OPTIMIZED BIT EXTRACTION USING DISTORTION MODELING IN THE SCALABLE EXTENSION OF H.264/AVC |
| 16884 | CML07240 | 130686 | | US20100091841A1 | 12/575,156 | USA | SYSTEM AND METHOD OF OPTIMIZED BIT EXTRACTION FOR SCALABLE VIDEO CODING |
| 16885 | CML07302 | 127170 | | US20100107080A1 | 12/256,578 | USA | METHOD AND APPARATUS FOR CREATING SHORT VIDEO CLIPS OF IMPORTANT EVENTS |
| 16886 | CML07342 | 130144 | 8160591 | US20110034174A1 | 12/534,995 | USA | IN A RADIO NETWORK ENVIRONMENT REDUCING INTERFERENCE AMONG OVERLAPPING CELLS |

PATENT
REEL: 034319 FRAME: 0534

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16887 | CML07342 | 137360 | | US20130130699A1 | 13/414,799 | USA | IN A RADIO NETWORK ENVIRONMENT REDUCING INTERFERENCE AMONG OVERLAPPING CELLS |
| 16888 | CML07342 | 137362 | 8254937 | US20120172046A1 | 13/414,812 | USA | IN A RADIO NETWORK ENVIRONMENT REDUCING INTERFERENCE AMONG OVERLAPPING CELLS |
| 16889 | CML07386 | 128857 | | US20100281025A1 | 12/434,842 | USA | METHOD AND SYSTEM FOR RECOMMENDATION OF CONTENT ITEMS |
| 16890 | CML07391 | 128921 | | US20100306548A1 | 12/477,104 | USA | SYSTEM AND METHOD FOR SECURING THE LIFE-CYCLE OF USER DOMAIN RIGHTS OBJECTS |
| 16891 | CML07402 | 129940 | | US20110083189A1 | 12/574,365 | USA | SYSTEM AND METHOD FOR ENFORCING DIGITAL RIGHTS MANAGEMENT RULES |
| 16892 | CML07445 | 129897 | | | 61/241,301 | USA | METHOD AND SYSTEM FOR INTERMEDIATING CONTENT PROVIDER WEBSITE AND MOBILE DEVICE |
| 16893 | CML07445 | 134012 | 8589516 | US20110061091A1 | 12/878,778 | USA | METHOD AND SYSTEM FOR INTERMEDIATING CONTENT PROVIDER WEBSITE AND MOBILE DEVICE |
| 16894 | CML07454 | 129641 | | | 61/186,487 | USA | Macroblack Level No-Reference Objective Quality Estimation of Compressed MPEG Video |
| 16895 | CML07454 | 133320 | | US20100316131A1 | 12/814,656 | USA | MACROBLOCK LEVEL NO REFERENCE OBJECTION QUALITY ESTIMATION OF VIDEO |
| 16896 | CML07482 | 131314 | | US20110145214A1 | 12/639,176 | USA | VOICE WEB SEARCH |
| 16897 | CML07546 | 133024 | | US20120169620A1 | 12/985,262 | USA | USER INTERFACE AND METHOD FOR LOCATING AN INTERACTIVE ELEMENT ASSOCIATED WITH A TOUCH SENSITIVE INTERFACE |
| 16898 | CML07556 | 136706 | | US20130145399A1 | 13/310,847 | USA | A PERSONAL TELEVISION CHANNEL |
| 16899 | CML07587 | 134168 | | US20120079000A1 | 12/891,421 | USA | SELECTIVELY RECEIVING MEDIA CONTENT |
| 16900 | CML07590 | 136028 | | US20130036173A1 | 13/195,919 | USA | USING ESTIMATES OF THE RECIPIENTS SENSITIVITY LEVEL DERIVED FROM RESPONSES TO COMMUNICATIONS |
| 16901 | CE08100R | 17779 | | | 60/111,024 | USA | INCREASED STAND BY TIME BY USE OF QPCH AFTER IDLE HANDOFFS |
| 16902 | CS28854RL | 108893 | 7764322 | | 11/427,715 | USA | LIQUID CRYSTAL TESTING APPARATUS AND METHOD FOR IMAGE CAPTURE |
| 16903 | CML02074M | 98245 | | | 60/602,506 | USA | METHOD FOR TRANSPARENT RELAYING |
| 16904 | CML02476M | 100885 | | | 60/666,494 | USA | MULTIFRAME CONCEPT FOR ENHANCED UTRA (EUTRA) |
| 16905 | CML02476M | 106887 | | US20070058595A1 | 11/276,981 | USA | METHOD AND APPARATUS FOR REDUCING ROUND-TRIP LATENCY AND OVERHEAD WITHIN A COMMUNICATION SYSTEM |
| 16906 | D02022 | 52560 | 6005980 | | 08/897,847 | USA | MOTION ESTIMATION AND COMPENSATION OF VIDEO OBJECT PLANES FOR INTERLACED DIGITAL VIDEO |
| 16907 | D02022 | 52561 | 6026195 | | 09/301,141 | USA | MOTION ESTIMATION AND COMPENSATION OF VIDEO OBJECT PLANES FOR INTERLACED DIGITAL VIDEO |
| 16908 | D02022 | 52562 | | | 60/040,120 | USA | MOTION ESTIMATION AND COMPENSATION OF VIDEO OBJECT PLANES FOR INTERLACED DIGITAL |
| 16909 | D02022 | 52563 | | | 60/042,245 | USA | INTERLACED CODING TOOLS FOR MPEG-4 VIDEO |
| 16910 | D02022 | 52564 | RE38564 | | 10/028007 | USA | MOTION ESTIMATION AND COMPENSATION OF VIDEO OBJECT PLANES FOR INTERLACED DIGITAL VIDEO |
| 16911 | D02238 | 53348 | | | 09/890,179 | USA | AUTHENTICATION ENFORCEMENT USING DECRYPTING AND AUTHENTICAT ION IN A SINGLE TRANSACTION IN A SECURE MICROPROCESSOR |
| 16912 | D02238 | 53349 | 7376837 | | 10/296,846 | USA | BUILT-IN MANUFACTURER'S CERTIFICATES FOR A CABLE TELEPHONY ADAPTER TO PROVIDE DEVICE AND SERVICE CERTIFICATION |
| 16913 | D02238 | 53350 | | | 09/546,900 | USA | INTERNET PROTOCOL TELEPHONE SECURITY ARCHITECTURE USING PAC KET CABLE |
| 16914 | D02238 | 53351 | | | 60/128,772 | USA | INTERNET PROTOCOL TELEPHONE SECURITY ARCHITECTURE USING PACKET CABLE |
| 16915 | D02238 | 98854 | 7568223 | US20050027985A1 | 10/893,047 | USA | INTERNET PROTOCOL TELEPHONE SECURITY ARCHITECTURE |
| 16916 | D02238 | 129736 | 8544077 | US20090323954A1 | 12/490,124 | USA | INTERNET PROTOCOL TELEPHONE SECURITY ARCHITECTURE |
| 16917 | PD05516AW | 63671 | 5771353 | | 08/557,657 | USA | METHOD AND APPARATUS FOR VIRTUAL SESSION COMMUNICATIONS |
| 16918 | PD05516AW | 128030 | 5771353C1 | | 90/010,370 | USA | METHOD AND APPARATUS FOR VIRTUAL SESSION COMMUNICATIONS |
| 16919 | CS10073 | 45057 | 6246862 | | 09/244,267 | USA | SENSOR CONTROLLED USER INTERFA CE FOR PORTABLE COMMUNICATION DEVICE |



PATENT
REEL: 034319 FRAME: 0535

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16920 | D02951 | 54836 | 7162094 | US20040096109A1 | 10/301,076 | USA | FREQUENCY COEFFICIENT SCANNING PATHS FOR DIGITAL VIDEO CONTENT |
| 16921 | D02951 | 98077 | 7206454 | US20050008241A1 | 10/902,329 | USA | FREQUENCY COEFFICIENT SCANNING PATHS FOR CODING DIGITAL VIDEO CONTENT |
| 16922 | D02951 | 98078 | 7088867 | US-2005-0008239-A1 | 10/902,330 | USA | FREQUENCY COEFFICIENT SCANNING PATHS FOR CODING DIGITAL VIDEO CONTENT |
| 16923 | D02951 | 98079 | 6987888 | US-2005-0002582-A1 | 10/902,392 | USA | FREQUENCY COEFFICIENT SCANNING PATHS FOR CODING DIGITAL VIDEO CONTENT |
| 16924 | D02951 | 108793 | 7177475 | US20060262978A1 | 11/472,035 | USA | FREQUENCY COEFFICIENT SCANNING PATHS FOR CODING DIGITAL VIDEO CONTENT |
| 16925 | PD05459AV | 63591 | 5636223 | | 08/495,276 | USA | METHODS OF ADAPTIVE CHANNEL ACCESS ATTEMPTS |
| 16926 | PD05459AV | 131499 | 5636223C1 | | 90/010,802 | USA | METHODS OF ADAPTIVE CHANNEL ACCESS ATTEMPTS |
| 16927 | PF01596NA | 64726 | 6272333 | | 09/096,664 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR CONTROLLING A DELIVERY OF DATA |
| 16928 | CE02557R | 14370 | 5319712 | | 08/112,780 | USA | METHOD AND APPARATUS FOR PROVIDING CRYPTOGRAPHIC PROTECTION OF A DATA STREAM IN A COMMUNICATION SYSTEM |
| 16929 | CE04606N | 17451 | 6246697 | | 09/012,927 | USA | METHOD AND SYSTEM FOR GENERATING A COMPLEX PSEUDONOISE SEQUENCE FOR PROCESSING A CODE DIVISION MULTIPLE ACCESS SIGNAL |
| 16930 | CM00957H | 31536 | 5357571 | | 08/084,119 | USA | A METHOD FOR POINT-TO-POINT COMMUNICATIONS WITHIN SECURE COMMUNICATION SYSTEMS |
| 16931 | D03001 | 54864 | 6980596 | US20030099292A1 | 10/301,290 | USA | MACROBLOCK LEVEL ADAPTIVE FRAME/FIELD CODING FOR DIGITAL VIDEO CONTENT |
| 16932 | D03001 | 54865 | | | 60/395,734 | USA | MACROBLOCK LEVEL TOOLS FOR CODING INTERLACE SEQUENCES |
| 16933 | D03001 | 99792 | 7477690 | US20050123051A1 | 11/027,098 | USA | MACROBLOCK LEVEL ADAPTIVE FRAME/FIELD CODING FOR DIGITAL VIDEO CONTENT |
| 16934 | D03001 | 99793 | 7310376 | US20050123043A1 | 11/026,394 | USA | MACROBLOCK LEVEL ADAPTIVE FRAME/FIELD CODING FOR DIGITAL VIDEO CONTENT |
| 16935 | D03001 | 99794 | 7310377 | US20050129113A1 | 11/027,656 | USA | MACROBLOCK LEVEL ADAPTIVE FRAME/FIELD CODING FOR DIGITAL VIDEO CONTENT |
| 16936 | D03001 | 99795 | 7310375 | US20050111550A1 | 11/027,626 | USA | MACROBLOCK LEVEL ADAPTIVE FRAME/FIELD CODING FOR DIGITAL VIDEO CONTENT |
| 16937 | D03001 | 99796 | 7310374 | US20050117650A1 | 11/027,265 | USA | MACROBLOCK LEVEL ADAPTIVE FRAME/FIELD CODING FOR DIGITAL VIDEO CONTENT |
| 16938 | D03001 | 99797 | 7817718 | US20050147169A1 | 11/027,869 | USA | MACROBLOCK LEVEL ADAPTIVE FRAME/FIELD CODING FOR DIGITAL VIDEO CONTENT |
| 16939 | D03001 | 99798 | 7421025 | US20050123054A1 | 11/026,395 | USA | MACROBLOCK LEVEL ADAPTIVE FRAME/FIELD CODING FOR DIGITAL VIDEO CONTENT |
| 16940 | D03001 | 104189 | | US20060109913A1 | 11/252,092 | USA | MACROBLOCK LEVEL ADAPTIVE FRAME/FIELD CODING FOR DIGITAL VIDEO CONTENT |
| 16941 | D03001 | 134588 | | US20110085593A1 | 12/907,656 | USA | MACROBLOCK LEVEL ADAPTIVE FRAME/FIELD CODING FOR DIGITAL VIDEO CONTENT |
| 16942 | GE02962 | 57584 | 6069896 | | 08/729,207 | USA | CAPABILITY ADDRESSABLE NETWORK AND METHOD THEREFOR |
| 16943 | GE02962 | 57585 | 6421347 | | 09/104,631 | USA | CAPABILITY ADDRESSABLE NETWORK AND METHOD THEREFOR |
| 16944 | GE02962 | 57586 | 6434158 | | 09/432,941 | USA | ENTRYWAY SYSTEM USING PROXIMITY-BASED SHORT-RANGE WIRELESS LINKS |
| 16945 | GE02962 | 57587 | 6487180 | | 09/432,942 | USA | PERSONAL INFORMATION SYSTEM USING PROXIMITY-BASED SHORT-RANGE WIRELESS LINKS |
| 16946 | GE02962 | 57588 | 6424623 | | 09/454,846 | USA | VIRTUAL QUEUING SYSTEM USING PROXIMITY-BASED SHORT-RANGE WIRELESS LINKS |
| 16947 | GE02962 | 57589 | 6434159 | | 09/443,855 | USA | TRANSACTION SYSTEM AND METHOD THEREFOR |



PATENT
REEL: 034319 FRAME: 0536

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16948 | GE02962 | 140455 | | | 90/012,905 | USA | CAPABILITY ADDRESSABLE NETWORK AND METHOD THEREFOR |
| 16949 | CM03688J | 35546 | 7751826 | US20040203879A1 | 10/279,567 | USA | SYSTEM AND METHOD FOR E911 LOCATION PRIVACY PROTECTION SYSTEM AND METHOD FOR SELECTIVE CONTROL OF LOCATION DATA IN A MOBILE COMMUNICATIONS DEVICE |
| 16950 | CM03688J | 133525 | | US20110212703A1 | 12/828,794 | USA | SYSTEM AND METHOD FOR E911 LOCATION PRIVACY PROTECTION SYSTEM AND METHOD FOR SELECTIVE CONTROL OF LOCATION DATA IN A MOBILE COMMUNICATIONS DEVICE |
| 16951 | CS38617 | 142006 | | | 14/355,868 | USA | METHODS AND APPARATUS TO TRIGGER FIRMWARE UPDATE REQUEST IN RESONSETO A FAILURE EVENT |
| 16952 | CS40926 | 142082 | | | 14/278,029 | USA | AUGMENTED CUSTOM FIT HEADSET |
| 16953 | CS41092 | 141923 | | | 14/257136 | USA | METHODS AND DEVICES FOR CALCULATION OF UPLINK TRANSMISSION POWER |
| 16954 | CS41315 | 141855 | | | 14/247,651 | USA | FLOATING CORE FOR GLASS INSERT MOLDING METHOD AND APPARATUSES THEREFROM |
| 16955 | CS41416 | 142052 | | | 14/273,617 | USA | LENS LAMINATE AND METHOD |
| 16956 | CS41424 | 141921 | | | 14/257,022 | USA | METHOD AND APPARATUS FOR CONFIGURING PRIVACY SETTINGS FOR PUBLISHING ELECTRONIC IMAGES |
| 16957 | CS41559 | 141856 | | | 14/248,368 | USA | METHOD AND DEVICE FOR AUGMENTED HANDLING OF MULTIPLE CALLS WITH GESTURES |
| 16958 | CS41586 | 141826 | | | 14/231,863 | USA | |
| 16959 | CS41625 | 142014 | | | 14/269,746 | USA | IMPROVED DELIVERY OF CONTEXTUAL DATA TO A COMPUTING DEVICE USING EYE TRACKING TECHNOLOGY |
| 16960 | CS41654 | 141879 | | | 14/251,997 | USA | METHODS FOR COMMUNICATING SIMULTANEOUSLY ON MULTIPLE FREQUENCIES |
| 16961 | CS41659 | 141827 | | | 14/243,069 | USA | METHODS AND DEVICES FOR CELL DISCOVERY |
| 16962 | CS41660 | 141828 | | | 14/243,080 | USA | METHODS AND DEVICES FOR CELL DISCOVERY |
| 16963 | CS41721 | 141853 | | | 14/247,562 | USA | PERSONAL DEVICE ENHANCEMENT SYSTEM WITH DYNAMIC APPLICATION EXECUTION MECHANISM AND METHOD OF OPERATION THEREOF |
| 16964 | CS41759 | 142015 | | | 14/269,762 | USA | GENERATING AN ENHANCED IMAGE OF A PREDETERMINED SCENE FROM A PLURALITY OF IMAGES OF THE PREDETERMINED SCENE |
| 16965 | CS41837 | 142081 | | | 14/277,831 | USA | METHODS AND APPARATUS FOR RADIO NETWORK SCANNING USING GEO-TAGGED INFORMATION FROM WIRELESS CLIENT DEVICES OF HETEROGENEOUS WIDE AREA NETWORKS |
| 16966 | CS41944 | 141824 | | | 14/230,421 | USA | DC POWER SOURCE AND ASSOCIATED METHODS OF OPERATING SAME TO EFFICIENTLY SUPPLY A SPECIFICATION-COMPLIANT OUTPUT VOLTAGE |
| 16967 | CS41992 | 142048 | | | 14/272,614 | USA | METHOD AND DEVICE FOR POLICY-BASED ROUTING |
| 16968 | CS42092 | 141837 | | | 14/243,941 | USA | METHOD AND APPARATUS FOR PROVIDING A DISPLAY ASSEMBLY HAVING MULTIPLE DISPLAYS |
| 16969 | CS42101 | 141850 | | | 14/247,278 | USA | METHOD AND APPARATUS FOR OPERATING A TRAY MECHANISM |
| 16970 | CS42142 | 141925 | | | 14/257,189 | USA | APPARATUS AND METHOD FOR WIRELESS MOBILE DEVICE POWER SAVINGS |
| 16971 | CS42144 | 142023 | | | 14/270,600 | USA | HANDOVER METHOD BASED ON SEAMLESS MOBILITY CONDITIONS |
| 16972 | CS42158 | 141940 | | | 14/262,954 | USA | METHOD AND SYSTEM FOR RAPID CHARGING OF RECHARGEABLE CELLS |
| 16973 | CS42212 | 142060 | | | 14/274,803 | USA | METHOD AND SYSTEM FOR PROSPECTIVE SEARCH QUERY MANAGEMENT |
| 16974 | CS42217 | 141836 | | | 14/243,917 | USA | METHOD AND APPARATUS FOR SEAMLESSLY AFFIXING A PROTECTIVE FILM TO AN ELECTRONIC DEVICE |
| 16975 | CS42289 | 141212 | | | 61/972533 | USA | ADAPTIVE LOW-LIGHT VIEW MODES |
| 16976 | CS42297 | 141938 | | | 14/334775 | USA | WEARABLE HAPTIC AND TOUCH COMMUNICATION DEVICE |
| 16977 | CS42326 | 142085 | | | 14/279,442 | USA | MULTI-SPECTRAL IMAGE COMPRESSION |
| 16978 | CS42331 | 141831 | | | 62/046211 | USA | |
| 16979 | CS42338 | 141861 | | | 14/512702 | USA | METHOD AND APPARATUS FOR OPERATING A SWITCHMODE POWER SUPPLY |



PATENT
REEL: 034319 FRAME: 0537

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 16980 | CS42363 | 141405 | | | 61/973051 | USA | System and Method for Providing Customized Resources on a Handheld Electronic Device |
| 16981 | CS42376 | 141825 | | | 61/972309 | USA | METHOD AND ELECTRONIC DEVICE FOR DISTRIBUTING ADVERTISEMENTS |
| 16982 | CS42380 | 141933 | | | 14/335101 | USA | METHOD AND APPARATUS FOR SELECTIVELY GRANTING OR DENYING MOBILE APPLICATIONS ACCESS TO CELLULAR NETWORKS |
| 16983 | CS42399 | 141478 | | | 61/972308 | USA | METHODS FOR OBTAINING CONTENT FROM A PEER DEVICE |
| 16984 | CS42400 | 142084 | | | 14/279,404 | USA | |
| 16985 | CS42404 | 142020 | | | 14/319111 | USA | APPARATUS AND METHOD FOR OPTIMIZING PERFORMANCE OF A RADIO DEVICE |
| 16986 | CS42405 | 141830 | | | 14/449939 | USA | APPARATUS AND METHODS FOR ADAPTIVE ANTENNA DIVERSITY IN A MULTI-ANTENNA SYSTEM |
| 16987 | CS42422 | 141829 | | | 14/453686 | USA | APPARATUS AND METHODS FOR ANTENNA CORRELATION ESTIMATION IN A MULTI-ANTENNA SYSTEM |
| 16988 | CS42427 | 142036 | | | 14/447651 | USA | APPARATUS WITH VISIBLE AND INFRARED LIGHT EMITTING DISPLAY |
| 16989 | CS42437 | 141679 | | | 61/972538 | USA | METHOD AND APPARATUS FOR DECORATING A LENS OF AN ELECTRONIC DEVICE |
| 16990 | CS42437 | 142067 | | | 14/275921 | USA | METHOD AND APPARATUS FOR DECORATING A LENS OF AN ELECTRONIC DEVICE |
| 16991 | CS42445 | 141922 | | | 14/330317 | USA | METHODS FOR MULTI-SUBFRAME TRANSMISSION AND RECEPTION OF CONTROL INFORMATION |
| 16992 | CS42456 | 141859 | | | 14/293182 | USA | STACKED ELECTROCHEMICAL CELL WITH INCREASED ENERGY DENISITY |
| 16993 | CS42459 | 141880 | | | 62/008578 | USA | ROTATIONAL ALIGNMENT OF A CIRCULAR DISPLAY AND A CIRCULAR LENS |
| 16994 | CS42460 | 141860 | | | 14/320687 | USA | DEVICES AND METHODS FOR MANAGING CHARGING OF RECHARGEABLE BATTERIES |
| 16995 | CS42462 | 142022 | | | 62/008807 | USA | HEAT MANAGEMENT STRUCTURE FOR A WEARABLE ELECTRONIC DEVICE AND METHOD FOR MANUFACTURING SAME |
| 16996 | CS42468 | 142018 | | | 62/006399 | USA | DISPLAYING NOTIFICATIONS ON A WATCHFACE |
| 16997 | CS42472 | 141881 | | | 62/017059 | USA | EMBEDDED LIGHT SENSING COMPONENT |
| 16998 | CS42479 | 142037 | | | 62/007967 | USA | SMART DEVICE INCLUDING BIOMETRIC SENSOR |
| 16999 | CS42520 | 141846 | | | 14/278186 | USA | TAGGING VISUAL MEDIA ON A MOBILE DEVICE |
| 17000 | CS42521 | 141847 | | | 61/986135 | USA | SHARING VISUAL MEDIA |
| 17001 | CS42521 | 142083 | | | 14/278063 | USA | SHARING VISUAL MEDIA |
| 17002 | CS42522 | 141848 | | | 14/456031 | USA | A "smart breathing" mechanism for mobile devices operating in the Always-On Display mode |
| 17003 | CS42525 | 141862 | | | 62/008147 | USA | WRISTBAND WITH RECESSED CLASP AND METHOD FOR ASSEMBLING AND OPERATING SAME |
| 17004 | CS42530 | 141849 | | | 14/276112 | USA | ELECTRONIC DEVICE WITH FLEXIBLE HOUSING PORTION AND RELATED METHOD |
| 17005 | CS42531 | 141851 | | | 14/276120 | USA | ELECTRONIC DEVICE AND METHOD FOR CONTROLLING ACCESS TO SAME |
| 17006 | CS42534 | 141999 | | | 61/986158 | USA | USING MULTIPLE SENSORS TO DRAW AN INFERENCE |
| 17007 | CS42536 | 141878 | | | 14/335094 | USA | MOBILE ELECTRONIC DEVICE CIRCUIT BOARD WITH CUTOUT |
| 17008 | CS42540 | 141934 | | | 14/320697 | USA | METHODS AND AN APPARATUS FOR TRANSFERRING DATA COMMUNICATION SESSIONS BETWEEN RADIO-ACCESS NETWORKS |
| 17009 | CS42553 | 141887 | | | 14/283276 | USA | ADAPTIVE LOW-LIGHT IDENTIFICATION |
| 17010 | CS42570 | 142019 | | | 14/339580 | USA | DEVICE-BASED APPLICATION SECURITY |
| 17011 | CS42572 | 141939 | | | 14/332478 | USA | LAUNCHING A CAMERA OF A WIRELESS DEVICE FROM A WEARABLE DEVICE |
| 17012 | CS42381 | 142143 | | | 14/341919 | USA | METHOD AND APPARATUS FOR MANAGING BLINKING |
| 17013 | CS42531 | 142142 | | | 14/289978 | USA | ELECTRONIC DEVICE AND METHOD FOR CONTROLLING ACCESS TO SAME |
| 17014 | CS42596 | 142141 | | | 14/338629 | USA | PEER NETWORK MEMBERSHIP MANAGEMENT |
| 17015 | CS42616 | 142144 | | | 14/448268 | USA | METHOD AND ELECTRONIC DEVICE FOR INDIVIDUALIZING RINGTONES |
| 17016 | CS42626 | 142145 | | | 14/463686 | USA | |
| 17017 | CS41827 | 142146 | | | 14/292,987 | USA | METHODS FOR CODEBOOK SUB-SAMPLING |



PATENT
REEL: 034319 FRAME: 0538

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 17018 | CS41994 | 142147 | | | 14/293,013 | USA | MOBILE DEVICE WITH ANTENNA AND CAPACITANCE SENSING SYSTEM WITH SLOTTED METAL BEZEL |
| 17019 | CS42173 | 142154 | | | 14/294,409 | USA | POWER SUPPLY SYSTEM WITH MULTIPLE OUTPUT PORTS AND ASSOCIATED METHODS FOR OUTPUT PORT POWER MANAGEMENT |
| 17020 | CS42210 | 142151 | | | 14/293,334 | USA | METHOD ON A WRITING INSTRUMENT HAVING WIRELESS COMMUNICATION CAPABILITY |
| 17021 | CS42311 | 142159 | | | 14/296,865 | USA | DISCOURAGING TEXT MESSAGING WHILE DRIVING |
| 17022 | CS42312 | 142167 | | | 14/298,130 | USA | ALLOCATION OF CLIENT DEVICE MEMORY FOR CONTENT FROM CONTENT SOURCES |
| 17023 | CS42503 | 142149 | | | 14/322295 | USA | AN ASSEMBLY FOR ATTACHING A CIRCUIT BOARD TO A HOUSING |
| 17024 | CS42504 | 142150 | | | 14/322263 | USA | AN ASSEMBLY FOR ATTACHING A LENS TO A HOUSING |
| 17025 | CS42507 | 142165 | | | 14/337292 | USA | WIRELESS COMMUNICATION HANDOVER PROFILES |
| 17026 | CS42524 | 142161 | | | 62/017093 | USA | APPARATUS WITH HOUSING RADIATING ELEMENT ISOLATED FROM AN ELECTRICALLY CONDUCTIVE BAND |
| 17027 | CS42555 | 142166 | | | 14/457354 | USA | CIRCUIT ASSEMBLY FOR COMPACT ACOUSTIC DEVICE |
| 17028 | CS42581 | 142164 | | | 14/463720 | USA | |
| 17029 | CS42625 | 142148 | | | 62/006316 | USA | ANTENNA DESIGN USING METAL OUTER HOUSING AND PCB |
| 17030 | CS42637 | 142156 | | | 14/334800 | USA | WEARABLE HAPTIC DEVICE FOR THE VISUALLY IMPAIRED |
| 17031 | CS42638 | 142155 | | | 14/334835 | USA | HAPTIC GUIDES FOR A TOUCH-SENSITIVE DISPLAY |
| 17032 | CS42651 | 142163 | | | 14/476909 | USA | |
| 17033 | D00644 | 50791 | D333135 | | 712210 | USA | PORTABLE TELEPHONE HANDSET WITH REMOTE CONTROL |
| 17034 | D00644A | 50828 | D326449 | | 637747 | USA | COMBINED REMOTE CONTROL AND CORDLESS TELEPHONE |
| 17035 | PT00846V | 66776 | D366957 | | 29/031304 | USA | PAGER HOLSTER |
| 17036 | CE00227E | 5697 | D296187 | | 24103 | USA | MOUNTING PLATE OR SIMILARARTICLE |
| 17037 | CE00230R | 5746 | D315346 | | 451273 | USA | PORTABLE RADIOTELEPHONE OR SIMILAR ARTICLE |
| 17038 | CE00254R | 5827 | | | 08/305527 | USA | A NON-AZEOTROPIC SOLVENT COMPO SIOTION FOR CLEANING AND DEFLU XING ELECTRICAL ASSEMBLIES |
| 17039 | CE00494R | 7339 | D391966 | | 29/064404 | USA | RETRACTABLE ANTENNA |
| 17040 | CE01185R | 10877 | | | 29/069926 | USA | BATTERY HOUSING LATCH |
| 17041 | CE01218R | 11055 | D388080 | | 29/046799 | USA | PORTABLE RADIOTELEPHONE HOUSIN G |
| 17042 | CE01218R | 11056 | D397694 | | 29/072364 | USA | FACEPLATE HAVING A KEYPAD COVE R FOR A PORTABLE TELEPHONE |
| 17043 | CE01218R | 11057 | D395431 | | 29/078491 | USA | FACEPLATE FOR A PORTABLE TELEP HONE |
| 17044 | CE01218R | 11058 | D388078 | | 29/055807 | USA | PORTABLE TELEPHONE HOUSING |
| 17045 | CM00401V | 26068 | D325911 | | 620694 | USA | DISPLAY PAGER OR SIMILAR ARTICLE |
| 17046 | CS42648RS | 142162 | | | 29/493133 | USA | GRAPHICAL USER INTERFACE FOR A DISPLAY SCREEN |
| 17047 | CS42647RS | 142170 | | | 29/493289 | USA | GRAPHICAL USER INTERFACE FOR A DISPLAY SCREEN |
| 17048 | CS42646RS | 142160 | | | 29/493071 | USA | GRAPHICAL USER INTERFACE FOR A DISPLAY SCREEN |
| 17049 | CS42645RS | 142168 | | | 29/493243 | USA | GRAPHICAL USER INTERFACE FOR A DISPLAY SCREEN |
| 17050 | CS42523RS | 141858 | | | 29/488864 | USA | WRIST BAND FOR AN ELECTRONIC DEVICE |
| 17051 | CS42499 | 141726 | | | 29/485384 | USA | GRAPHICAL USER INTERFACE FOR A DISPLAY SCREEN |
| 17052 | CS42498 | 141725 | | | 29/485383 | USA | GRAPHICAL USER INTERFACE FOR A DISPLAY SCREEN |
| 17053 | CS42483RS | 141721 | | | 29/485246 | USA | Link for a Wrist Band |
| 17054 | CS42464RS | 141703 | | | 29/485247 | USA | Wrist Band for an Electronic Device |
| 17055 | CS42463RS | 141702 | | | 29/485233 | USA | Device Dock |
| 17056 | CS42449RS | 141681 | | | 29/485401 | USA | COMMUNICATION DEVICE |
| 17057 | CS42443RS | 141680 | | | 29/485278 | USA | COMMUNICATION DEVICE |
| 17058 | CS42325RS | 141355 | | | 29/483459 | USA | Cover for a Communication Device |
| 17059 | CS42350RS | 141323 | | | 29/478462 | USA | COMMUNICATION DEVICE |



PATENT
REEL: 034319 FRAME: 0539

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 17060 | CS42347RS | 141320 | | | 29/478448 | USA | COMMUNICATION DEVICE |
| 17061 | CS42346RS | 141318 | | | 29/478446 | USA | COMMUNICATION DEVICE |
| 17062 | CS42344RS | 141322 | | | 29/478454 | USA | Portable Charger |
| 17063 | CS42343RS | 141319 | | | 29/478447 | USA | Headset for a Communication Device |
| 17064 | CS42342RS | 141285 | | | 29/478283 | USA | Control Unit |
| 17065 | CS42321RS | 141321 | | | 29/478449 | USA | Portable Charger |
| 17066 | CS42320RS | 141296 | | | 29/478408 | USA | Portable Charger |
| 17067 | CS42319RS | 141284 | | | 29/478222 | USA | Earbuds |
| 17068 | CS42318RS | 141272 | | | 29/477926 | USA | Authentication Device |
| 17069 | CS42029RS | 141238 | | | 29/477502 | USA | Audio Interface |
| 17070 | CS42317RS | 141278 | | | 29/478182 | USA | User Interface |
| 17071 | CS42307RS | 141295 | | | 29/478409 | USA | Device Dongle |
| 17072 | CS41305 | 142102 | | | 14/280704 | USA | PORTABLE ELECTRONIC DEVICE DISPLAY ASSEMBLIES |
| 17073 | CS41356 | 142119 | | | 14/283438 | USA | Determining Micro-Climates Based on Weather-Related Sensor Data from Mobile Devices |
| 17074 | CS41489 | 142103 | | | 14/280705 | USA | BACKLIGHT DIMMING FILM |
| 17075 | CS41964 | 142113 | | | 14/282073 | USA | MAINTAINING A CAPACITOR DIELECTRIC UNDER STRAIN TO REDUCE CAPACITANCE VARIATION DUE TO TIME VARIANT HYSTERISIS EFFECT |
| 17076 | CS42139 | 142122 | | | 14/283620 | USA | METAL MOSAIC HOUSING |
| 17077 | CS42168 | 142112 | | | 14/282045 | USA | USER DEVICE WITH LASER ETCHED CAMOUFLAGE SENSOR APERTURE |
| 17078 | CS42204 | 142104 | | | 14/280760 | USA | HAND GRIP SENSOR FOR EXTERNAL CHASSIS ANTENNA |
| 17079 | CS42289 | 142118 | | | 14/283269 | USA | ADAPTIVE LOW-LIGHT VIEW MODES |
| 17080 | CS42358 | 142105 | | | 14/280775 | USA | APPARATUS AND METHOD FOR ANTENNA MATCHING |
| 17081 | CS42367 | 142123 | | | 62/001327 | USA | ENHANCED IMAGE CAPTURE |
| 17082 | CS42442 | 142094 | | | | USA | |
| 17083 | CS42558 | 142097 | | | 14/336096 | USA | AUTOMATIC AUDIO-PATH DETERMINATION FOR A PERIPHERAL SPEAKER |
| 17084 | CS42565 | 142099 | | | 14/335133 | USA | DEVICES AND METHODS FOR CALENDAR EVENT CREATION |
| 17085 | CS42567 | 142096 | | | 14/341970 | USA | PEER-TO-PEER GROUP RE-FORMATION |
| 17086 | CS42575 | 142095 | | | 14/469800 | USA | |
| 17087 | CS42577 | 142098 | | | 14/333849 | USA | ELECTRONIC DEVICE WITH GESTURE DISPLAY CONTROL AND CORRESPONDING METHODS |
| 17088 | CS42358 | 141732 | | | 61/984927 | USA | APPARATUS AND METHOD FOR ANTENNA MATCHING |
| 17089 | CS41279 | 139152 | | | | USA | |
| 17090 | CS38360 | 137412 | | | | USA | |
| 17091 | CS38614 | 142205 | | | 14/310906 | USA | METHODS PERFORMED BY ELECTRONIC DEVICES THAT FACILITATE NAVIGATING A WEBPAGE |
| 17092 | CS39847 | 138581 | | | | USA | |
| 17093 | CS40001 | 137863 | | | | USA | |
| 17094 | CS40806 | 142251 | | | 14/319209 | USA | THREE-DIMENSIONAL AUDIO RENDERING TECHNIQUES |
| 17095 | CS41027 | 139448 | | | 62/018856 | USA | APPARATUS FOR ENHANCING DISPLAY READABILITY IN AN ENVIRONMENT WITH STRONG AMBIENT LIGHT |
| 17096 | CS41027 | 142261 | | | 14/332414 | USA | APPARATUS FOR ENHANCING DISPLAY READABILITY IN AN ENVIRONMENT WITH STRONG AMBIENT LIGHT |
| 17097 | CS41107 | 140740 | | | | USA | |
| 17098 | CS41318 | 142204 | | | 14/309290 | USA | METHOD AND APPARATUS FOR ASCERTAINING A LOCATION OF A PERSONAL PORTABLE WIRELESS COMMUNICATION DEVICE |
| 17099 | CS41490 | 142212 | | | 14/312874 | USA | METHOD AND APPARATUS FOR DISPLAYING POTENTIALLY PRIVATE INFORMATION |
| 17100 | CS41492 | 142245 | | | 14/314113 | USA | METHODS AND APPARATUS FOR DISPLAYING NOTIFICATION INFORMATION |



PATENT
REEL: 034319 FRAME: 0540

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 17101 | CS41599 | 139792 | | | | USA | |
| 17102 | CS41610 | 142171 | | | 14/296545 | USA | PRIVACY MODE FOR ALWAYS-ON VOICE-ACTIVATED INFORMATION ASSISTANT |
| 17103 | CS41687 | 142283 | | | 14/448863 | USA | MODULAR DEVICE AND METHODS THEREFOR |
| 17104 | CS41699 | 139714 | | | | USA | |
| 17105 | CS41716 | 142269 | | | 14/338407 | USA | DISTRIBUTING METADATA TO PEER DEVICES |
| 17106 | CS41734 | 142178 | | | 14/302452 | USA | IMPROVED DELIVERY OF CONTEXTUAL DATA TO A COMPUTING DEVICE WHILE PRESERVING DATA PRIVACY |
| 17107 | CS41777 | 140739 | | | | USA | |
| 17108 | CS41783 | 140741 | | | | USA | |
| 17109 | CS41784 | 140742 | | | | USA | |
| 17110 | CS41962 | 140744 | | | | USA | |
| 17111 | CS42009 | 141167 | | | 14/464789 | USA | |
| 17112 | CS42016 | 142211 | | | 14/312813 | USA | SENSOR-BASED NEAR-FIELD COMMUNICATION AUTHENTICATION |
| 17113 | CS42018 | 142294 | | | 14/453923 | USA | METHODS AND DEVICES FOR WIRELESS DEVICE-TO-DEVICE SOFTWARE UPGRADES |
| 17114 | CS42031 | 140745 | | | | USA | |
| 17115 | CS42043RS | 140795 | | | | USA | |
| 17116 | CS42063 | 140799 | | | | USA | |
| 17117 | CS42064 | 140802 | | | | USA | |
| 17118 | CS42065 | 141585 | | | 14/464800 | USA | |
| 17119 | CS42113 | 142276 | | | 14/444188 | USA | A METHOD AND SYSTEM FOR INITIATING A FUNCTION IN AN ELECTRONIC DEVICE |
| 17120 | CS42157 | 142281 | | | 14/445222 | USA | MEASUREMENT MANAGEMENT IN SMALL-CELL SYSTEMS |
| 17121 | CS42221 | 142309 | | | 14/457190 | USA | REMEDYING POWER DRAIN VIA A COVERAGE MAP |
| 17122 | CS42223 | 142267 | | | 14/336502 | USA | ELECTRONIC DEVICE AND METHOD FOR MANAGING MODES OF THE DEVICE |
| 17123 | CS42236 | 141297 | | | 14/479679 | USA | |
| 17124 | CS42247 | 141615 | | | 14/446673 | USA | CONNECTING WIRELESS DEVICES USING VISUAL IMAGE CAPTURE AND PROCESSING |
| 17125 | CS42257 | 141784 | | | 14/450626 | USA | METHOD AND APPARATUS FOR ADJUSTING A GRAPHICAL USER INTERFACE ON AN ELECTRONIC DEVICE |
| 17126 | CS42258 | 142260 | | | 14/330370 | USA | SIZING WEARABLE ITEMS BY DEVICE SCANNING |
| 17127 | CS42269 | 141354 | | | 62/009160 | USA | OPTIMIZED LCD DESIGN PROVIDING ROUND DISPLAY MODULE WITH MAXIMIZED ACTIVE AREA |
| 17128 | CS42270 | 141186 | | | 14/457371 | USA | GPS TIME-AIDING AND FREQUENCY CORRECTION |
| 17129 | CS42284 | 142210 | | | 14/312758 | USA | METHOD AND APPARATUS FOR DATA STREAM REGISTRATION SWITCHING |
| 17130 | CS42293 | 141555 | | | 14/275030 | USA | METHOD AND APPARATUS FOR MANAGING CONTACT INFORMATION |
| 17131 | CS42296 | 142272 | | | 14/339861 | USA | APPARATUS AND METHOD FOR AWAKENING A PRIMARY PROCESSOR OUT OF SLEEP MODE |
| 17132 | CS42306 | 142206 | | | 14/310927 | USA | FINGER PRINT STATE INTEGRATION WITH NON-APPLICATION PROCESSOR FUNCTIONS FOR POWER SAVINGS IN AN ELECTRONIC DEVICE |
| 17133 | CS42310 | 142278 | | | 14/444273 | USA | DISPLAY VIEWING DETECTION |
| 17134 | CS42339 | 142246 | | | 14/314402 | USA | METHOD AND ELECTRONIC DEVICE FOR GENERATING A CROWD-SOURCED ALERT |
| 17135 | CS42351 | 141365 | | | 14/450353 | USA | SUBSCRIBER IDENTITY MODULE CONTROL IN A PORTABLE COMMUNICATION DEVICE |
| 17136 | CS42352 | 141788 | | | 14/446876 | USA | APPARATUS AND METHODS FOR ADAPTIVE ANTENNA DIVERSITY IN A MULTI-ANTENNA SYSTEM |
| 17137 | CS42359 | 142177 | | | 14/301806 | USA | BIOMETRIC AUTHENTICATION FOR REGULATING ACCESS TO CONTENT SOURCES VIA A CLIENT DEVICE |
| 17138 | CS42363 | 142175 | | | 14/300280 | USA | System and Method for Providing Customized Resources on a Handheld Electronic Device |



PATENT
REEL: 034319 FRAME: 0541

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 17139 | CS42367 | 142284 | | | 14/450390 | USA | ENHANCED IMAGE CAPTURE |
| 17140 | CS42369 | 142252 | | | 14/319285 | USA | MULTI-PROCESSOR SUPPORT FOR ARRAY IMAGERS |
| 17141 | CS42376 | 142208 | | | 14/311971 | USA | METHOD AND ELECTRONIC DEVICE FOR DISTRIBUTING ADVERTISEMENTS |
| 17142 | CS42377 | 141480 | | | 14/307559 | USA | COMMUNICATING INFORMATION BETWEEN DEVICES USING ULTRA HIGH FREQUENCY AUDIO |
| 17143 | CS42387 | 141479 | | | 14/273929 | USA | DATA QUERY OF A PEER DEVICE |
| 17144 | CS42395 | 141553 | | | 14/338863 | USA | RELIABLE TRANSFER OF DATA FROM AN IMAGE CAPTURING DEVICE TO A REMOTE DATA STORAGE |
| 17145 | CS42399 | 142193 | | | 14/306350 | USA | METHODS FOR OBTAINING CONTENT FROM A PEER DEVICE |
| 17146 | CS42410 | 141684 | | | 14/313236 | USA | DEVICE TO DEVICE CONTENT UPGRADES |
| 17147 | CS42412 | 141648 | | | 14/258605 | USA | ILLUMINATED INTEGRATED SPEAKER PORT INSERT AND BUTTON |
| 17148 | CS42414 | 141730 | | | 14/276098 | USA | ELECTRONIC DEVICE WITH INFRARED SENSOR-BASED USER INPUT CONTROLS |
| 17149 | CS42416 | 142277 | | | 14/444206 | USA | DISPLAY VIEWING DETECTION |
| 17150 | CS42417 | 141540 | | | 14/339962 | USA | APPARATUS AND METHOD FOR MANAGING GRAPHICS BUFFERS FOR A PROCESSOR IN SLEEP MODE |
| 17151 | CS42418 | 141542 | | | 14/339882 | USA | APPARATUS AND METHOD FOR PASSING EVENT HANDLING CONTROL FROM A PRIMARY PROCESSOR TO A SECONDARY PROCESSOR DURING SLEEP MODE |
| 17152 | CS42423 | 141772 | | | 14/452590 | USA | CONTEXT-BASED CONTACT NOTIFICATION |
| 17153 | CS42430 | 141773 | | | 62/008589 | USA | PREEMPTIVE MACHINE LEARNING BASED GESTURE RECOGNITION |
| 17154 | CS42430 | 142295 | | | 14/454069 | USA | PREEMPTIVE MACHINE LEARNING BASED GESTURE RECOGNITION |
| 17155 | CS42431 | 142259 | | | 14/330276 | USA | METHODS AND APPARATUS FOR CONVERTING A SINGLE RADIO-ACCESS TECHNOLOGY CONNECTION INTO A MULTIPLE RADIO-ACCESS TECHNOLOGY CONNECTION |
| 17156 | CS42434 | 141624 | | | 14/326844 | USA | SYSTEM AND METHOD FOR INITIATING COMMUNICATION FROM ACTUAL NOTIONAL OR DISSOCIATED PREVIEWED IMAGES |
| 17157 | CS42435 | 141731 | | | 14/276107 | USA | ELECTRONIC DEVICE WITH METHOD FOR CONTROLLING ACCESS TO SAME |
| 17158 | CS42439 | 141792 | | | 14/446774 | USA | ANTENNA ARCHITECTURE AND OPERATIONAL METHOD FOR RF TEST CONNECTOR REDUCTION |
| 17159 | CS42455 | 141682 | | | 14/445133 | USA | REGULATING COMMUNICATION OF AUDIO DATA FROM A CLIENT DEVICE BASED ON A PRIVACY SETTING STORED BY THE CLIENT DEVICE |
| 17160 | CS42459 | 142240 | | | 14/314092 | USA | ROTATIONAL ALIGNMENT OF A CIRCULAR DISPLAY AND A CIRCULAR LENS |
| 17161 | CS42461 | 141729 | | | 14/487785 | USA | |
| 17162 | CS42462 | 142268 | | | 14/337309 | USA | HEAT MANAGEMENT STRUCTURE FOR A WEARABLE ELECTRONIC DEVICE AND METHOD FOR MANUFACTURING SAME |
| 17163 | CS42468 | 142293 | | | 14/453739 | USA | DISPLAYING NOTIFICATIONS ON A WATCHFACE |
| 17164 | CS42481 | 141737 | | | 14/265454 | USA | SELECTIVE INFRARED FILTERING FOR IMAGING-BASED USER AUTHENTICATION AND VISIBLE LIGHT IMAGING |
| 17165 | CS42487 | 141738 | | | 61/982371 | USA | PORTABLE ELECTRONIC DEVICE WITH ACOUSTIC AND/OR PROXIMITY SENSORS AND METHODS THEREFOR |
| 17166 | CS42487 | 142176 | | | 14/301417 | USA | PORTABLE ELECTRONIC DEVICE WITH ACOUSTIC AND/OR PROXIMITY SENSORS AND METHODS THEREFOR |
| 17167 | CS42500 | 142217 | | | 14/447731 | USA | SKIN OSCILLATION CONVECTIVE COOLING |
| 17168 | CS42511 | 142215 | | | 14/510274 | USA | METHOD AND APPARATUS FOR SCHEDULING PROJECT MEETINGS |
| 17169 | CS42513 | 142218 | | | 14/465172 | USA | |
| 17170 | CS42515 | 141816 | | | 14/457374 | USA | HIGH DYNAMIC RANGE ARRAY CAMERA |
| 17171 | CS42519 | 142238 | | | 14/446637 | USA | CONTEXTUALLY UPDATING WIRELESS DEVICE FIRMWARE |
| 17172 | CS42525 | 142282 | | | 14/446359 | USA | WRISTBAND WITH RECESSED CLASP AND METHOD FOR ASSEMBLING AND OPERATING SAME |



PATENT
REEL: 034319 FRAME: 0542

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 17173 | CS42534 | 142270 | | | 14/338622 | USA | DRAWING AN INFERENCE USING MULTIPLE SENSORS |
| 17174 | CS42539 | 142310 | | | 14/457500 | USA | METHODS FOR IMPLEMENTING A DISPLAY THEME ON A WEARABLE ELECTRONIC DEVICE |
| 17175 | CS42542 | 142314 | | | | USA | |
| 17176 | CS42544 | 142219 | | | 14/460477 | USA | |
| 17177 | CS42545 | 142220 | | | 14/460464 | USA | |
| 17178 | CS42546 | 142221 | | | 14/460452 | USA | |
| 17179 | CS42547 | 142222 | | | 14/460440 | USA | |
| 17180 | CS42550 | 141928 | | | 14/476243 | USA | |
| 17181 | CS42554 | 142223 | | | 14/462973 | USA | |
| 17182 | CS42566 | 142224 | | | 14/460382 | USA | |
| 17183 | CS42589 | 142225 | | | 14/458519 | USA | COMPUTING DEVICE CHORDING AUTHENTICATION AND CONTROL |
| 17184 | CS42600 | 142226 | | | 14/458454 | USA | GESTURE DETECTION IN THREE DIMENSIONS |
| 17185 | CS42606 | 142253 | | | 14/340645 | USA | METHOD AND APPARATUS FOR ULTRASONIC TRIGGERED AUDIO REDUCTION |
| 17186 | CS42607 | 142227 | | | 14/452974 | USA | DATA BACKUP TO AND RESTORE FROM TRUSTED DEVICES |
| 17187 | CS42610 | 142228 | | | 14/446988 | USA | METHOD AND APPARATUS FOR LIVE CALL TEXT-TO-SPEECH |
| 17188 | CS42612 | 142311 | | | | USA | |
| 17189 | CS42619 | 142229 | | | 14/445715 | USA | APPARATUS AND METHOD FOR ANTENNA TUNING |
| 17190 | CS42621 | 142243 | | | 14/447818 | USA | METHOD AND APPARATUS FOR SHARING CONTENT BETWEEN DEVICES IN PEER-TO-PEER NETWORKS |
| 17191 | CS42623 | 142230 | | | 14/447649 | USA | USER INTERFACE ADAPTATION BASED ON DETECTED USER LOCATION |
| 17192 | CS42624 | 142231 | | | 14/451950 | USA | TUNABLE CIRCUIT ELEMENTS FOR DYNAMIC  PER ELEMENT POWER |
| 17193 | CS42625 | 142247 | | | 62/016884 | USA | AN ANTENNA SYSTEM AND METHOD OF ASSEMBLY FOR A WEARABLE ELECTRONIC DEVICE |
| 17194 | CS42625 | 142271 | | | 14/339476 | USA | AN ANTENNA SYSTEM AND METHOD OF ASSEMBLY FOR A WEARABLE ELECTRONIC DEVICE |
| 17195 | CS42633 | 142254 | | | 14/444084 | USA | HEAT MANAGEMENT APPARATUS FOR AN ELECTRONIC DEVICE |
| 17196 | CS42634 | 142312 | | | | USA | |
| 17197 | CS42639 | 142315 | | | | USA | |
| 17198 | CS42640 | 142216 | | | 14/314682 | USA | ELECTRONICE TIMEPIECE HAVING ELECTRONIC WATCH DIAL DISPLAY WITH COUNTDOWN TO SCHEDULED EVENT |
| 17199 | CS42642 | 142209 | | | 62/015772 | USA | EDGE CORRECTION/SUPPRESSION FOR ROUND TOUCH SCREENS |
| 17200 | CS42643 | 142255 | | | 14/447942 | USA | CAMERA ASSEMBLY FOR AN ELECTRONIC DEVICE HAVING A SEAL MEMBER INTEGRALLY FORMED THEREWITH |
| 17201 | CS42652 | 142232 | | | 14/449171 | USA | CYLINDRICAL CONTAINER WITH SIDE-MOUNT HANG TAB AND METHODS THEREFOR |
| 17202 | CS42653 | 142239 | | | 62/016375 | USA | WEAR/REMOVE DETECTION USING PPG BIOMETRICS |
| 17203 | CS42656 | 142233 | | | 14/465997 | USA | |
| 17204 | CS42658 | 142234 | | | 14/462698 | USA | |
| 17205 | CS42659 | 142235 | | | 14/470981 | USA | |
| 17206 | CS42664 | 142236 | | | 14/460546 | USA | |
| 17207 | CS42666 | 142237 | | | 14/450428 | USA | COMPARISON OF CONTENT PRESENTED BY CLIENT DEVICES OPERATING IN DIFFERENT LANGUAGES FOR CONSISTENT CONTENT PRESENTATION |
| 17208 | CS42682 | 142207 | | | 62/015569 | USA | LOCKING PINS FOR A WEARABLE DEVICE |
| 17209 | CS42682 | 142279 | | | 14/444324 | USA | LOCKING PINS FOR A WEARABLE DEVICE |
| 17210 | CS42693 | 142248 | | | 62/017297 | USA | PORTABLE DEVICE WITH DIFFERENT ANTENNA SYSTEMS CO-LOCATED AT OR NEAR A HOUSING SURFACE |
| 17211 | CS42693 | 142280 | | | 14/444369 | USA | COMPUTING DEVICE HAVING MULTIPLE CO-LOCATED ANTENNAS |



PATENT
REEL: 034319 FRAME: 0543

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 17212 | CS42695 | 142214 | | | 14/448199 | USA | CAPTURING IMAGES OF ACTIVE SUBJECTS |
| 17213 | CS42701 | 142285 | | | 14/450461 | USA | ENHANCED IMAGE CAPTURE |
| 17214 | CS42702 | 142286 | | | 14/450492 | USA | ENHANCED IMAGE CAPTURE |
| 17215 | CS42703 | 142287 | | | 14/450522 | USA | ENHANCED IMAGE CAPTURE |
| 17216 | CS42704 | 142288 | | | 14/450553 | USA | ENHANCED IMAGE CAPTURE |
| 17217 | CS42721 | 142317 | | | | USA | |
| 17218 | CS42722 | 142313 | | | | USA | |
| 17219 | CS42723 | 142249 | | | | USA | |
| 17220 | CS42735 | 142256 | | | 14/444205 | USA | FINGER PRINT SENSOR AND AUXILIARY PROCESSOR INTERGRATION IN AN ELECTRONIC DEVICE |
| 17221 | CS42741 | 142289 | | | 14/450573 | USA | ENHANCED IMAGE CAPTURE |
| 17222 | CS42745 | 142258 | | | | USA | |
| 17223 | CS42754 | 142318 | | | | USA | |
| 17224 | CS42767 | 142316 | | | | USA | |
| 17225 | CS42785 | 142319 | | | | USA | |
| 17226 | CS42790 | 142264 | | | 62/026702 | USA | ELECTRONIC DEVICE AND METHOD FOR DETECTING PRESENCE AND MOTION |
| 17227 | CS42790 | 142292 | | | 14/450538 | USA | ELECTRONIC DEVICE AND METHOD FOR DETECTING PRESENCE AND MOTION |
| 17228 | CS41230 | 142331 | | | 14/476197 | USA | A PRIMARY DEVICE THAT INTERFACES WITH A SECONDARY DEVICE BASED ON GESTURE COMMANDS |
| 17229 | CS41892 | 142324 | | | 14/465246 | USA | HEADSET HAVING A ROTATING AND EXTENSIBLE EAR BUD ASSEMBLY |
| 17230 | CS42179 | 142343 | | | 14/489273 | USA | DISPLAY SYSTEM WITH INDEPENDENTLY CONTROLLED TRANSMISSIVE AND REFLECTIVE SUBPIXELS AND METHOD OF USE |
| 17231 | CS42269 | 142320 | | | 14/461971 | USA | OPTIMIZED LCD DESIGN PROVIDING ROUND DISPLAY MODULE WITH MAXIMIZED ACTIVE AREA |
| 17232 | CS42331 | 142339 | | | 14/488709 | USA | SELF-HEALING ANTENNA SYSTEM |
| 17233 | CS42472 | 142333 | | | 14/476410 | USA | EMBEDDED LIGHT-SENSING COMPONENT |
| 17234 | CS42479 | 142321 | | | 14/462759 | USA | SMART DEVICE INCLUDING BIOMETRIC SENSOR |
| 17235 | CS42524 | 142332 | | | 14/476319 | USA | APPARATUS WITH RADIATING ELEMENT ISOLATED FROM AN ELECTRICALLY CONDUCTIVE APPARATUS CARRIER |
| 17236 | CS42653 | 142323 | | | 14/464837 | USA | WEARABLE ELECTRONIC DEVICE AND METHOD FOR SECURING SAME |
| 17237 | CS42800RS | 142329 | | | 29/500780 | USA | WRIST BAND FOR AN ELECTRONIC DEVICE |
| 17238 | CS42801RS | 142330 | | | 29/501196 | USA | HEADSET FOR A COMMUNICATION DEVICE |
| 17239 | CS42642 | 142322 | | | 14/463101 | USA | METHOD AND ELECTRONIC DEVICE FOR CARRYING OUT EDGE SUPPRESSION AND CORRECTION |
| 17240 | CS40722 | 138673 | | | 13/715,272 | USA | SYSTEM AND METHODS FOR MANAGING UPDATES TO APPLICATIONS |
| 17241 | CS40782 | 138923 | | | 13/718,120 | USA | METHODS AND SYSTEMS FOR OVERRIDING GRAPHICS COMMANDS |
| 17242 | CS40783 | 138924 | | | 13/718,150 | USA | METHODS AND SYSTEMS FOR OVERRIDING GRAPHICS COMMANDS |
| 17243 | CS40930 | 138925 | | | 13/718,199 | USA | METHODS AND SYSTEMS FOR OVERRIDING GRAPHICS COMMANDS |
| 17244 | CS41081 | 139113 | | | 13/746,917 | USA | INTIALIZE A COMPUTING DEVICE TO PERFORM AN ACTION |
| 17245 | CS41081 | 141503 | | | 14/168,084 | USA | INTIALIZE A COMPUTING DEVICE TO PERFORM AN ACTION |
| 17246 | CS41102 | 138810 | | | 13/780,580 | USA | ELECTRONIC DEVICE WITH MULIVIEW IMAGE CAPTURE AND DEPTH SENSING |
| 17247 | CS41117 | 139504 | | | 61/778,841 | USA | NAVIGATING A USER'S VIEWPOINT WITHIN AN INTERACTIVE MEDIA-CONTENT ITEM |
| 17248 | CS41121 | 138843 | | | 61/820,885 | USA | SYSTEMS AND METHODS FOR PREDICTING OCCURRENCES OF CONSUMERS RETURNING PURCHASED DEVICES |
| 17249 | CS41121 | 140166 | | | 13/923,605 | USA | SYSTEMS AND METHODS FOR PREDICTING OCCURRENCES OF CONSUMERS RETURNING PURCHASED DEVICES |
| 17250 | CS41122 | 138844 | | | 13/830,603 | USA | SYSTEMS AND METHODS FOR OBTAINING A DIGITAL WALLPAPER |



PATENT
REEL: 034319 FRAME: 0544

| Index | DOCKETNUMBER | PATENTMASTERID | Patent Number | Publication Number | Application Number | COUNTRY | Title |
|---|---|---|---|---|---|---|---|
| 17251 | CS41268 | 139135 | | | 13/780,586 | USA | SYSTEM FOR 2D/3D SPATIAL FEATURE PROCESSING |
| 17252 | CS41269 | 139136 | | | 13/780,592 | USA | CONTEXT-BASED DEPTH SENSOR CONTROL |
| 17253 | CS41381 | 139505 | | | 61/778,913 | USA | COMMUNICATING VIA A BODY-AREA NETWORK |
| 17254 | CS41381 | 140087 | | | 13/890,299 | USA | COMMUNICATING VIA A BODY-AREA NETWORK |
| 17255 | CS41403 | 139683 | | | 61/816,972 | USA | SYSTEMS AND METHODS FOR SYNCRONIZING MULTIPLE ELECTRONIC DEVICES |
| 17256 | CS41403 | 140314 | | | 13/945,493 | USA | SYSTEMS AND METHODS FOR SYNCRONIZING MULTIPLE ELECTRONIC DEVICES |
| 17257 | CS41453 | 140444 | | | 61/878,864 | USA | Highlight Reel |
| 17258 | CS41475 | 139506 | | | 61/778,944 | USA | COMMUNICATING VIA A BODY-AREA NETWORK |
| 17259 | CS41475 | 140088 | | | 13/890,305 | USA | COMMUNICATING VIA A BODY-AREA NETWORK |
| 17260 | CS41476 | 139507 | | | 61/778,975 | USA | COMMUNICATING VIA A BODY-AREA NETWORK |
| 17261 | CS41476 | 140101 | | | 13/890,319 | USA | COMMUNICATING VIA A BODY-AREA NETWORK |
| 17262 | CS41517 | 139581 | | | 61/820,486 | USA | METHOD AND ASSEMBLY FOR ADDITIVE MANUFACTURING |
| 17263 | CS41517 | 140152 | | | 13/910,336 | USA | METHOD AND ASSEMBLY FOR ADDITIVE MANUFACTURING |
| 17264 | CS41623 | 139608 | | | 61/841,725 | USA | Electronic Device with Modulated Light Flash Operation for Rolling Shutter Image Sensor |
| 17265 | CS41623 | 141099 | | | 14/086,427 | USA | Electronic Device with Modulated Light Flash Operation for Rolling Shutter Image Sensor |
| 17266 | CS41630 | 139586 | | | 61/876,445 | USA | 3D Feature Descriptors with Camera Pose Information |
| 17267 | CS41630 | 140797 | | | 14/040,918 | USA | 3D Feature Descriptors with Camera Pose Information |
| 17268 | CS41950 | 140270 | | | 61/846,423 | USA | Low-Power Near-Field Communication Authentication |
| 17269 | CS41972 | 140279 | | | 61/846,929 | USA | Visual Storytelling on a Mobile Media-Consumption Device |
| 17270 | CS41972 | 140340 | | | 61/856,445 | USA | Visual Storytelling on a Mobile Media-Consumption Device |
| 17271 | CS41974 | 140317 | | | 61/856,444 | USA | Small-Screen Movie-Watching Using a Viewport |
| 17272 | CS41975 | 140318 | | | 61/856,447 | USA | View-Driven Consumption of Frameless Media |
| 17273 | CS41981 | 140320 | | | 61/856,449 | USA | Asymmetric Array Camera |
| 17274 | CS42016 | 140448 | | | 61/895,670 | USA | Sensor-Based Near-Field Communication Authentication |
| 17275 | CS42041 | 140654 | | | 61/867,307 | USA | Electrostatic Speaker |
| 17276 | CS42149 | 140861 | | | 61/892,123 | USA | Flexible Transducer for Soft-Tissue Audio Production |
| 17277 | CS42192 | 141335 | | | 61/896,564 | USA | MODULAR DEVICES AND SYSTEMS CONFIGURED TO RECEIVE A PLURALITY OF REMOVABLE MODULES AND TO ENABLE DATA TRANSFER BETWEEN MODULES |
| 17278 | CS42260 | 141336 | | | 14/143,038 | USA | Methods and Systems for Synchronizing Data Received from Multiple Sensors of a Device |
| 17279 | CS42261 | 141371 | | | 14/143,043 | USA | METHODS AND SYSTEMS FOR DETERMINING ESTIMATION OF MOTION OF A DEVICE |
| 17280 | CS42263 | 141334 | | | 14/145,522 | USA | Methods and Systems for Providing Sensor Data and Image Data to an Application Processor in a Digital Image Format |
| 17281 | CS41613 | 139605 | | | 61/874,716 | USA | Interactive electronic device packaging assemblies, methods and systems. |
| 17282 | CS41613 | 141535 | | | 14/174,534 | USA | Interactive electronic device packaging assemblies, methods and systems. |
| 17283 | CS42345 | | | | 61/923,629 | USA | Electronic device using position and orientation to facilitat location based services. |
| 17284 | CS42267 | 141586 | | | 14/146,808 | USA | Methods and systems for generating a map including sparse and dense mapping information |
| 17285 | CS42262 | | | | 14/147,278 | USA | Methods and systems for calibrating sensors of a computing device |
| 17286 | CS40259 | 137928 | | | 13/646,769 | USA | Fast GPU-based 3D LUT color correction |
| 17287 | CS42011 | 142377 | | | 14/513,491 | USA | REDUCING POWER CONSUMPTION BY A WIRELESS COMMUNICATION DEVICE WITH MULTIPLE WIRELESS COMMUNICATION MODEMS |
| 17288 | CS42778RS | 142379 | | | | USA | |
| 17289 | CS42813RS | 142380 | | | | USA | |
| 17290 | CS42819RS | 142378 | | | 29/506395 | USA | COMMUNICATION DEVICE |



RECORDED: 11/20/2014
PATENT
REEL: 034319 FRAME: 0545