PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT3116638

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:	10213833

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:	0715151.146-US2
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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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

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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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

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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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

PATENT
REEL: 034367 FRAME: 0330

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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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	MES0-MICROELECTROMECHANICAL SYSTEM HAVING A GLASS BEAM AND METHOD FOR ITS FABRICATION
12910	CML00997T	99447		US-2005-0134141-A1	11/004,354	USA	MES0-MICROELECTROMECHANICAL SYSTEM HAVING A GLASS BEAM AND METHOD FOR ITS FABRICATION
12911	CML00997T	107748	7217369	US20060226732A1	11/380,983	USA	MES0-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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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

PATENT
REEL: 034367 FRAME: 0442

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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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: 034367 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

PATENT
REEL: 034367 FRAME: 0545
RECORDED: 11/20/2014