# PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT3115589

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|---|---|
| **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: 100**

| Property Type | Number |
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| **Patent Number:** | 5930299 |
| **Patent Number:** | 6016312 |
| **Patent Number:** | 5910944 |
| **Patent Number:** | 6002937 |
| **Patent Number:** | 5784419 |
| **Patent Number:** | 6009552 |
| **Patent Number:** | 5936972 |
| **Patent Number:** | 6334063 |
| **Patent Number:** | 6047084 |
| **Patent Number:** | 6560298 |
| **Patent Number:** | 5745566 |
| **Patent Number:** | 6078611 |
| **Patent Number:** | 5974042 |
| **Patent Number:** | 5969545 |
| **Patent Number:** | 5880646 |
| **Patent Number:** | 6009168 |
| **Patent Number:** | 5859567 |
| **Patent Number:** | 5760714 |
| **Patent Number:** | 6175587 |
| **Patent Number:** | 6138010 |
| **Patent Number:** | 6021332 |

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| **Patent Number:** | 6049532 |
| **Patent Number:** | 5892410 |
| **Patent Number:** | 6081733 |
| **Patent Number:** | 5880637 |
| **Patent Number:** | 5896054 |
| **Patent Number:** | 5930288 |
| **Patent Number:** | 5926751 |
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| **Patent Number:** | 6144649 |
| **Patent Number:** | 5924044 |
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| **Patent Number:** | 5977916 |
| **Patent Number:** | 6043786 |
| **Patent Number:** | 5966101 |
| **Patent Number:** | 6008636 |
| **Patent Number:** | 6373884 |
| **Patent Number:** | 6163712 |
| **Patent Number:** | 6798789 |
| **Patent Number:** | 6097973 |
| **Patent Number:** | 5926503 |
| **Patent Number:** | 6025753 |
| **Patent Number:** | 5925942 |
| **Patent Number:** | 5859522 |
| **Patent Number:** | 6134336 |
| **Patent Number:** | 6169886 |
| **Patent Number:** | 5945852 |
| **Patent Number:** | 6040720 |
| **Patent Number:** | 6035182 |
| **Patent Number:** | 6094566 |
| **Patent Number:** | 6072843 |
| **Patent Number:** | 5923007 |
| **Patent Number:** | 5996178 |
| **Patent Number:** | 6352434 |
| **Patent Number:** | 6600662 |
| **Patent Number:** | 6140807 |
| **Patent Number:** | 6104808 |
| **Patent Number:** | 6148183 |
| **Patent Number:** | 5848718 |
| **Patent Number:** | 6038457 |

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| **Patent Number:** | 5896261 |
| **Patent Number:** | 5988577 |
| **Patent Number:** | 5939939 |
| **Patent Number:** | 6065187 |
| **Patent Number:** | 6043721 |
| **Patent Number:** | 6115620 |
| **Patent Number:** | 6064894 |
| **Patent Number:** | 6480555 |
| **Patent Number:** | 6799062 |
| **Patent Number:** | 6707912 |
| **Patent Number:** | 6182036 |
| **Patent Number:** | 6393079 |
| **Patent Number:** | 6023615 |
| **Patent Number:** | 5797101 |
| **Patent Number:** | 5809020 |
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| **Patent Number:** | 5717307 |
| **Patent Number:** | 5889768 |
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| **Patent Number:** | 5640385 |
| **Patent Number:** | 5659573 |
| **Patent Number:** | 6092230 |
| **Patent Number:** | 5519779 |
| **Patent Number:** | 5542098 |
| **Patent Number:** | 6134521 |
| **Patent Number:** | 5491454 |
| **Patent Number:** | 5444418 |
| **Patent Number:** | 5467398 |

| Property Type | Number |
|---|---|
| Patent Number: | 5822359 |

**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:** paralegal@convergenceiplaw.com
**Correspondent Name:** CONVERGENCE IP LAW P.C
**Address Line 1:** 2251 GRANT ROAD SUITE G
**Address Line 4:** LOS ALTOS, CALIFORNIA 94024

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|---|---|
| **ATTORNEY DOCKET NUMBER:** | GOOG0006 |
| **NAME OF SUBMITTER:** | ANEESH KRISHNAN |
| **SIGNATURE:** | /ANEESH KRISHNAN/ |
| **DATE SIGNED:** | 11/20/2014 |

**Total Attachments: 533**

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# 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 |

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| 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 |



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| 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 |

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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 112 | CR00225M | 41123 | 6295606 | | 09/360,585 | USA | METHOD AND APPARATUS FOR PREVENTING INFORMATION ATTACKS ON MICROELECTRONIC ASSEMBLY |
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| 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 |



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| 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 |
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| 129 | CR00260M | 41277 | | | 60/259,059 | USA | METHOD AND SYSTEM FOR ADAPTING A TRAINING PERIOD IN A TURBO DECODING DEVICE |
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| 131 | CR00262M | 41281 | | | 60/259,043 | USA | METHOD AND SYSTEM FOR TRANSMISSION AND FREQUENCY DOMAIN EQUALIZATION FOR WIDEBAND CDMA SYSTEM |
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| 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 |
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| 173 | CR00560P | 100727 | | US-2006-0130053-A1 | 10/528,211 | USA | COMMUNICATION UNIT AND METHOD FOR CONTROLLING SOFTWARE OR DATA DOWNLOAD TO SUBSCRIBER EQUIPMENT. |
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| 413 | CS10673 | 45602 | | US-2004-0203594-A1 | 10/217,087 | USA | METHOD AND APPARATUS FOR SIGNATURE VALIDATION |
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| 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 |
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| 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 |
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| 435 | CS10769 | 45674 | 6903724 | US-2002-0070918-A1 | 09/733,797 | USA | HANDHELD COMMUNICATION DEVICES WITH JOYSTICKS AND SWITCH CONTACT LAYOUTS THEREFOR |
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| 565 | CS19298 | 95513 | 6026304 | | 08/780,565 | USA | RADIO TRANSMITTER LOCATION FINDING FOR WIRELESS COMMUNICATION NETWORK SERVICES AND MANAGEMENT |
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| 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 |
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| 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 |
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| 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 |
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| 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 |



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| 602 | CS20469RL | 46231 | | US20040137983A1 | 10/342,072 | USA | GAMING ACCESSORY FOR WIRELESS DEVICES |
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| 613 | CS20567US | 46265 | 7139806 | US-2004-0073643-A1 | 10/268,825 | USA | COMMUNICATION SYSTEM FOR PROVIDING DYNAMIC MANAGEMENT OF CONTACTS AND METHOD THEREFOR |
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| 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 |



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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 767 | CS22634SJ | 46618 | | US-2004-0214610-A1 | 10/422,403 | USA | COMMUNICATION DEVICE HAVING MULTIPLE DISPLAYS |
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| 774 | CS22735US | 46645 | 6865625 | US20040215845A1 | 10/421,616 | USA | COMMUNICATION DEVICE WITH MULTI-LINE MESSAGE MEMORY ACCESS AND METHOD THEREFORE |
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| 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 |
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| 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 |
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| 792 | CS22874RL | 46677 | 7209742 | US-2004-0209593-A1 | 10/417,518 | USA | WIRELESS MOBILE STATION LOSS PREVENTION IN MULTI-NETWORK COMMUNICATIONS SYSTEMS |
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| 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 |
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| 798 | CS22981RL | 98443 | 7138979 | | 10/928,235 | USA | DEVICE ORIENTATION BASED INPUT SIGNAL GENERATION |
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| 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 |
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| 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 |
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| 817 | CS23200RL | 46703 | 8243692 | US20050020267A1 | 10/626,184 | USA | ACCELERATED ALLOCATION OF NEIGHBOR SIGNALS TO CANDIDATES IN CELLULAR COMMUNICATIONS DEVICES |
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| 844 | CS23548RL | 99462 | | | 10/972,662 | USA | APPARATUS AND METHOD OF DETERMINING A USER SELECTION IN A USER INTERFACE |
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| 851 | CS23637RL | 97600 | | US-2005-0288016-A1 | 10/875,669 | USA | SUBSCRIPTION BASED EQUIVALENT LISTS IN WIRELESS COMMUNICATIONS NETWORKS |
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| 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 |
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| 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 |
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| 883 | CS23965RL | 99460 | | | 10/963,146 | USA | METHOD AND APPARATUS FOR DOWNLOAD PRIORITIZATION |
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| 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 |



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| 891 | CS24074RL | 98311 | | US-2006-0039332-A1 | 10/919,701 | USA | MECHANISM FOR HAND OFF SUBSCRIBER DETECTION OF SYNCHRONIZED ACCESS POINT BEACON TRANSMISSIONS |
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| 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 |
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| 1017 | CS25637RL | 100010 | | US20060145947A1 | 11/028,414 | USA | FOLDABLE ELECTRONIC DEVICE WITH VIRTUAL IMAGE DISPLAY |
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| 1156 | CS27110DB | 105453 | | US20070147827A1 | 11/321,122 | USA | METHODS AND APPARTUS FOR WIRELESS STEREO VIDEO STREAMING |
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| 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 |



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| 1310 | CS28677RL | 112149 | | US20070184709A1 | 11/670,020 | USA | A METHOD AND APPARATUS FOR A FLEXIBLE CIRCUIT AND HINGE |
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| 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 |
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| 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 |
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| 1320 | CS28767RL | 108977 | 7886355 | US20080005577A1 | 11/428,034 | USA | SUBSIDY LOCK ENABLED HANDSET DEVICE WITH ASYMMETRIC VERIFICATION UNLOCKING CONTROL AND METHOD THEREOF |
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| 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 |
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| 1326 | CS28819RL | 105983 | 7710481 | US20070177042A1 | 11/344,456 | USA | IMAGE SENSOR ARCHITECTURE EMPLOYING ONE OR MORE NON-VOLATILE MEMORY CELLS |
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| 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 |
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| 1347 | CS29032RL | 108963 | | US20080009328A1 | 11/428,703 | USA | SLEEP MODE OPTIMIZATION FOR REDUCING BATTERY LIFE IN BROADBAND WIRELESS COMMUNICATION DEVICES |
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| 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 |
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| 1367 | CS29361RL | 110050 | | US20080056194A1 | 11/514,409 | USA | SYSTEM FOR COMBINING UPLINK DATA BLOCKS FROM A USER WITH TRANSMISSION PAUSES FROM ANOTHER USER |
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| 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 |
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| 1391 | CS29565RL | 114264 | 8145214 | US20090042566A1 | 11/836,614 | USA | RASTER SKIPPING IN CO-BANDED MOBILE COMMUNICATION DEVICES BASED ON PREVIOUS SCANS FOR ANY BAND |
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| 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 |
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| 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 |



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| 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 |
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| 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 |
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| 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 |



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| 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 |



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| 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 |
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| 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 |



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| 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 |
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| 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 |
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| 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 |



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| 1678 | CS33644 | 114497 | 8189581 | US20080320527A1 | 11/765,876 | USA | METHOD SIGNAL AND APPARATUS FOR MANANGING THE TRANSMISSION AND RECEIPT OF BROADCAST CHANNEL INFORMATION |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 1709 | CS34331RTARS | 125739 | 8207897 | US20100156728A1 | 12/338,637 | USA | RADIO DEVICE AND SLOT ANTENNA WHICH FACILITATES OPERATION OF A USER INTERFACE ELEMENT |
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| 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 |



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| 1739 | CS34915 | 128918 | 8259026 | US20100164829A1 | 12/415,835 | USA | A COUNTERPOISE TO MITIGATE NEAR FIELD RADIATION GENERATED BY WIRELESS COMMUNICATION DEVICES |
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| 1741 | CS35006 | 127606 | | US20100245234A1 | 12/415,550 | USA | PORTABLE ELECTRONIC DEVICE WITH LOW DEXERITY REQUIREMENT INPUT MEANS |
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| 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 |
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| 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 |
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| 1772 | CS35924 | 128331 | | US20110050575A1 | 12/550,928 | USA | METHOD AND APPARATUS FOR AN ADAPTIVE TOUCH SCREEN DISPLAY |
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| 1774 | CS35936 | 132093 | 8583421 | US20100228539A1 | 12/717,555 | USA | METHOD AND APPARATUS FOR PSYCHOMOTOR AND PSYCHOLINGUISTIC PREDICTION ON TOUCH BASED DEVICE |
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| 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 |
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| 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 |
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| 1796 | CS36337 | 126824 | | | 61/100,051 | USA | METHOD OF MAKING A CUSTOMIZED WIRELESS COMMUNICATION DEVICE |
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| 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 |



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| 1805 | CS36419 | 131933 | 8248764 | US20110205695A1 | 12/711,411 | USA | HINGE MECHANISM IN ELECTRONIC HANDSET |
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| 1810 | CS36468 | 128987 | 8401532 | US20110028136A1 | 12/510,574 | USA | METHOD FOR SIMULATING NETWORK HOLD |
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| 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 |
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| 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 |



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| 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 |



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| 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 |



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| 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 |



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| 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 |



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| 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 |
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| 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 |
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| 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 |
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| 2072 | CS40128 | 137569 | | | 61/635,218 | USA | GENERALIZED FAST FORWARD AND INVERSE 4X4 DSTS |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 2220 | CX077101 | 47415 | 4160877 | | 05/775,419 | USA | MULTIPLEXING OF BYTES OF NON- UNIFORM LENGTH WITH END OF TIME SLOT INDICATOR |
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| 2242 | CX084001 | 47470 | 4586023 | | 06/617,974 | USA | MEANS AND METHOD FOR DATA TRANSMISSION ON WIRED CHANNELS |
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| 2270 | CX086102 | 47580 | 4745625 | | 06/839,706 | USA | TRANSITION DETECTOR |
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| 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 |
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| 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 |
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| 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 |



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| 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 |
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| 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- |
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| 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 |
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| 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 |
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| 2573 | D00197 | 49309 | 4454562 | | 06/418,674 | USA | KEYSWITCH WITH TELESCOPING PLUNGER |
| 2574 | D00198 | 49312 | 4518835 | | 06/525,172 | USA | DECELERATION SWITCH |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |

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| 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 |
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| 2732 | D00498 | 50039 | | | 07/131,812 | USA | CATV SYSTEM WITH SHARED FIBER OPTIC LINK |
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| 2734 | D00499 | 50041 | 4829406 | | 07/164,219 | USA | SQUARE BODY LEADLESS ELECTRICAL DEVICE |
| 2735 | D00501 | 50059 | 4926477 | | 07/206,612 | USA | CABLE TELEVISION DESCRAMBLER |
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| 2738 | D00511 | 50154 | 4864615 | | 07/200,111 | USA | REPRODUCTION OF SECURE KEYS BY USING DISTRIBUTED KEY GENERATION DATA |
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| 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 |
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| 2750 | D00526 | 50242 | | | 07/472,011 | USA | METHOD FOR METALLUGIGALLY BONDING AND HERMETICALLY |
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| 2759 | D00535 | 50335 | 5083293 | | 07/297,137 | USA | PREVENTION OF DATA STORED IN SECURE INTEGRATED CIRCUIT CHIP |
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| 2763 | D00541 | 50339 | 4764873 | | 07/014,368 | USA | PATH BLOCKAGE DETERMINATION SYSTEM & METHOD |
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| 2769 | D00550 | 50390 | 4979230 | | 07/445,970 | USA | HOMODYNE RECEIVER FOR CABLE TELEVISION CONVERTER |
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| 2775 | D00558 | 50422 | 5102810 | | 07/684,682 | USA | METHOD FOR CONTROLLING THE SWITCHING SPEED OF BIPOLAR |
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| 2780 | D00569 | 50503 | 5151938 | | 07/493,006 | USA | SECURITY ENHANCEMENT IN A DATA PROCESSOR THROUGH USE OF |
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| 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 |
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| 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 |
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| 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 |
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| 2823 | D00689 | 51008 | 5321748 | | 07/907,699 | USA | UNIQUE LINE MANIPULATION ALGORITHM FOR TELEVISION |
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| 2825 | D00693 | 51011 | 5117195 | | 07/701,772 | USA | DATA REFERENCED DEMODULATION OF MULTIPHASE MODULATED DATA |
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| 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 |
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| 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 |

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| 2887 | D00860 | 51837 | 5717461 | | 08/678,145 | USA | DRAM MAPPING FOR A DIGITAL VIDEO DECOMPRESSION PROCESSOR |
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| 2889 | D00861 | 51853 | 5675387 | | 08/687,319 | USA | METHOD AND APPARATUS FOR EFFICIENT ADDRESSING OF DRAM |
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| 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 |
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| 2914 | D00910 | 52072 | 5756935 | | 08/541,014 | USA | SCREWLESS SEIZURE BYPASS PLATFORM |
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| 2916 | D00911 | 52085 | RE38619 | | 09/360,100 | USA | METHOD AND APPARATUS FOR SUPPORTING TDMA OPERATION OVER HYBRID FIBER COAXIAL (HFC) OR OTHER CHANNELS |
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| 2935 | D00929 | 52166 | 5949795 | | 08/800,877 | USA | PROCESSING ASYNCHRONOUS DATA WITHIN A SET-TOP DECODER |
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| 2951 | D00954 | 52250 | | | 09/079,575 | USA | SEMICONDUCTOR DEVICE SOLDERING PROCESS |
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| 3044 | D02129 | 52938 | 6707917 | | 09/328,906 | USA | MONAURAL AND STEREO AUDIO SIGNAL CONTROL SYSTEM |
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| 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 |



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| 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 |
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| 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 |
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| 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 |
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| 3381 | D02641 | 54574 | | US-2003-0041336-A1 | 09/901,820 | USA | SELECTIVE DOWNLOADING OF SPECIFIC CODE IMAGES TO BROADBAND TERMINALS |
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| 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 |
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| 3524 | D03042 | 94156 | | US20050022019A1 | 10/613,868 | USA | ENFORCEMENT OF PLAYBACK COUNT IN SECURE HARDWARE FOR PRESENTATION OF DIGITAL PRODUCTIONS |
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| 3534 | D03050 | 54918 | | | 60/416,139 | USA | SCANS FOR ABT+CAVLC |
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| 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 |
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| 3671 | EN10233 | 55310 | 5602460 | | 08/430,669 | USA | OVERCHARGE CURRENT PROTECTION CIRCUIT AND BATTERY PACK USING SAME |
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| 3699 | EN10318 | 55403 | 5687056 | | 08/699,267 | USA | VARIABLE VOLTAGE VARIABLE CAPACITANCE CHIP CAPACITOR DEVICE |
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| 3731 | EN10407 | 55497 | 5688293 | | 08/647,548 | USA | METHOD OF MAKING A GEL ELECTROLYTE BONDED RECHAREABLE ELECTROCHEMICAL CELL |
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| 3733 | EN10410 | 55501 | 5714863 | | 08/602,523 | USA | CIRCUIT FOR ENHANCING POWER DELIVERY OF AN ENERGY SOURCE |
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| 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 |
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| 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 |
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| 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 |

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| 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 |
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| 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 |
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| 3845 | EN10779 | 55698 | 6045936 | | 09/145,854 | USA | SAFETY COVER |
| 3846 | EN10782 | 55699 | | | 09/127,797 | USA | ELECTRODE WITH ENHANCED CYCLE LIFE |
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| 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 |
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| 3860 | EN10866 | 55747 | 6546102 | US20020057793A1 | 09/356,434 | USA | MULTI-CONFIGURABLE INTEGRAL PHONE SUPPORT |
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| 3865 | EN10999 | 55755 | 6782099 | | 09/592,209 | USA | SPEAKER-PHONE BASE FOR A PORTABLE TELEPHONE |
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| 3876 | EN11029 | 55797 | 6571949 | US-2002-0008044-A1 | 09/587,407 | USA | POWER TOOLBOX |
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| 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 |
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| 3903 | EN11129 | 55880 | 6735430 | | 09/653,110 | USA | MUSICAL TELEPHONE WITH NEAR FIELD CAPABILITIES |
| 3904 | EN11129 | 55881 | | | 60/195,807 | USA | MUSICAL CELLULAR TELEPHONE |
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| 3907 | EN11135 | 55889 | 6697645 | | 09/640,634 | USA | PHONE WITH AMBIENT TEMPERATURE SENSOR AND DISPLAY |
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| 3912 | EN11147 | 55895 | | | 60/203,608 | USA | CHARGER WITH PROTECTION IC |
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| 3923 | EN11218 | 55914 | | US-2005-0050719-A1 | 10/470,620 | USA | LABEL WITH ADHESIVE ON TWO SIDES |
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| 3925 | EN11226 | 55916 | 6342776 | | 09/764,251 | USA | ACOUSTIC CHARGER FOR ELECTRONIC DEVICES |
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| 3933 | EN11333 | 55931 | 6934561 | US20030060243A1 | 09/961,049 | USA | CABLE OR MODULE IDENTIFICATION APPARATUS AND METHOD |
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| 3938 | EN11358 | 55936 | 6978153 | US-2003-0114185-A1 | 10/020,529 | USA | NON-BINDING FULLY RETRACTABLE LATCHING APPARATUS |
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| 3943 | EN11389 | 55947 | 6492792 | | 10/155,790 | USA | BATTERY TRICKLE CHARGING CIRCUIT |
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| 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 |

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| 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 |
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| 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 |
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| 4201 | IS01233ESG | 60920 | | | 10/411,679 | USA | CELL SPACER FOR A BATTERY PACK |
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| 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 |
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| 4207 | IS01266MCG | 95044 | | US-2005-0164531-A1 | 10/764,898 | USA | CONNECTOR COUPLED TO BOARD MODULE |
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| 4210 | IS01331ESG | 60931 | | | 10/644,510 | USA | IN-LINE ELECTRICAL CONNECTOR |
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| 4212 | IS01390MCG | 98720 | | US-2006-0064534-A1 | 10/948,506 | USA | COMPUTING BLADE HAVING A USB INTERFACE MODULE |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 4263 | IS02043TC | 105207 | 7286083 | US20070139263A1 | 11/304,470 | USA | METHOD AND APPARATUS FOR IMPROVING FAULT DETECTION AND EXCLUSION SYSTEMS |
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| 4267 | ISC0005 | 60934 | | US-2003-0126271-A1 | 10/033,014 | USA | METHOD AND APPARATUS FOR ENABLING AN EXTERNAL FUNCTION FROM A WAP ENVIRONMENT |
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| 4270 | ISC0012 | 60938 | 6912395 | US-2003-0060197-A1 | 09/962,426 | USA | NETWORK AND METHOD FOR MONITORING LOCATION CAPABILITIES OF A MOBILE STATION |
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| 4276 | ISC0030 | 60952 | 6993482 | US-2004-0122666-A1 | 10/323,500 | USA | METHOD AND APPARATUS FOR DISPLAYING SPEECH RECOGNITION RESULTS |
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| 4299 | LSI00001 | 120716 | 7221945 | US20030224781A1 | 10/429,419 | USA | SYSTEM AND METHOD FOR ESTABLISHING AND CONTROLLING ACCESS TO NETWORK RESOURCES |
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| 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 |
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| 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 |
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| 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 |
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| 4321 | LX00039 | 61953 | | | 08/806,504 | USA | TEXT INPUT DEVICE AND METHOD W ITH KEY AMBIGUITY |
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| 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 |

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| 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 |
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| 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 |
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| 4801 | PF01198NA | 64413 | | | 08/656,818 | USA | METHOD AND APPARATUS FOR REGIS TRATION STATUS INDICATION IN A ROAMING SYSTEM |
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| 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 |
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| 5064 | PT00036U | 65170 | | | 07/886,579 | USA | METHOD AND APPARATUS FOR DISAB LING AUTOMATIC DOWNLOADING OF RECEIVED INFORMATION |
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| 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 |
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| 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 |
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| 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 |



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| 5981 | PT03710U | 70139 | | US-2004-0204199-A1 | 10/334,351 | USA | HAND HELD COMMUNMICATION DEVICE WITH DECOUPLED ANTENNA |
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| 5994 | RAD00001 | 131048 | 7606594 | US20040014466A1 | 10/373,626 | USA | RADIO SYSTEM HAVING DISTRIBUTED REAL-TIME PROCESSING |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 6124 | TC00147 | 91611 | | | 60/387,271 | USA | SERVER-BASED NAVIGATION SYSTEM AND METHOD OF OPERATING SAME |
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| 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 |
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| 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 |
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| 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 |
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| 6584 | BCS03173 | 99234 | | US20050073993A1 | 10/934,101 | USA | LOCATION/STREAM UNIVERSE DISCOVERY IN BROADBAND SYSTEMS WITH OVERLAPPING STREAMS |
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| 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 |
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| 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 |
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| 6602 | BCS03201 | 99855 | 7447231 | US20050259695A1 | 11/030,034 | USA | DS3 TO ASI CONVERTER WITH REDUCED MEMORY |
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| 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 |
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| 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 |
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| 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 |



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| 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 |
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| 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 |



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| 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 |
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| 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 |
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| 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 |



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| 6942 | BCS04078 | 110040 | | US20080059409A1 | 11/470,490 | USA | METHOD AND APPARATUS FOR CONTROLLING ACCESS TO CONTENT STREAMED TO REMOTE DEVICES |
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| 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 |
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| 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 |



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| 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 |
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| 6997 | BCS04201 | 107505 | | | 10/561,072 | USA | LOW EMI WITH HIGH MECHANICAL STRENGTH METHOD OF CONNECTING SIGNAL CONNECTORS |
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| 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 |



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| 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 |
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| 7035 | BCS04309 | 112260 | | US20080209464A1 | 11/678,202 | USA | MOBILE CABLE SUBSCRIPTION |
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| 7037 | BCS04316 | 113568 | 7911513 | US20080259154A1 | 11/737,813 | USA | SIMULATING SHORT DEPTH OF FIELD TO MAXIMIZE PRIVACY IN VIDEOTELEPHONY |
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| 7039 | BCS04320 | 114072 | 8284761 | US20070286179A1 | 11/753,289 | USA | SYSTEM AND METHOD FOR RESPONSIVE LOSS COMPENSATION IN A VOICE OVER INTERNET PROTOCOL COMMUNICATION ENVIRONMENT |
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| 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 |
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| 7047 | BCS04333 | 109260 | | | 60/820,911 | USA | METHOD AND SYSTEM FOR PROVISIONING PRIVACY ON COMMUNICATION NETWORKS |
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| 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 |
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| 7054 | BCS04361 | 111175 | | | 11/609,992 | USA | METHOD AND APPARATUS FOR HANDLING UNICASE TRAFFIC IN A VIDEO DISTRIBUTION NETWORK |
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| 7062 | BCS04391 | 122244 | | US20090110059A1 | 11/930,297 | USA | METHOD AND SYSTEM FOR TRANSMITTING END USER ACCESS INFORMATION FOR MULTIMEDIA CONTENT |
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| 7075 | BCS04484 | 111099 | | | 60/476,705 | USA | METHODS AND APPARATUS FOR IMPLEMENTING A STORAGE MEMORY SYSTEM WITH MULTIPLE ACCESS PORTS AND MEMORY ADDRESS VIRTUALIZATION |
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| 7159 | BCS04999 | 125687 | | US20100005518A1 | 12/167,267 | USA | ASSIGNING ACCESS PRIVILIGES IN A SOCIAL NETWORK |
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| 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 |



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| 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 |
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| 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 |



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| 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 |
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| 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 |
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| 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 |
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| 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. |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 7503 | CE00280R | 6007 | | | 07/635,388 | USA | MAGNETIC ANTENNA BASE |
| 7504 | CE00280R | 6008 | | | 07/895,227 | USA | MAGNETIC ANTENNA BASE |
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| 7509 | CE00290R | 6066 | | | 08/383,558 | USA | MIXED-MODE TRANSCEIVER SYSTEM |
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| 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 |
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| 7533 | CE00322R | 6209 | | | 07/572,080 | USA | DUAL MODE AUTOMATIC GAIN CONTROL |
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| 7543 | CE00326R | 6276 | 5038253 | | 07/523,634 | USA | MOUNTING ASSEMBLY FOR TRANSCEIVER |
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| 7584 | CE00368R | 6603 | 5150359 | | 07/563,364 | USA | MULTIPLEXED SYNCHRONOUS/ ASYNCHRONOUS DATA BUS |
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| 7663 | CE00453R | 7140 | 5524276 | | 08/158,077 | USA | UNIVERSAL RADIO WITH ADAPTIVE MEMORY |
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| 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 |
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| 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 |



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| 7709 | CE00512R | 7413 | 5263052 | | 07/767,961 | USA | VITERBI EQUALIZER FOR RADIO RECEIVER |
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| 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 |
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| 7766 | CE00582R | 7772 | 5222251 | | 07/873,841 | USA | A METHOD FOR ELIMINATING ACOUSTIC ECHO IN A COMMUNICATION DEVICE |
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| 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 |
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| 7863 | CE00758R | 8497 | 6101421 | | 08/120,144 | USA | RESET RECOVERY IN A MICROPROCESSOR CONTROLLED DEVICE |
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| 7870 | CE00772R | 8575 | | | 08/395,252 | USA | WIRELESS COMMUNICATION DEVICE AND METHOD FOR SYSTEM SELECTIO N |
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| 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 |
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| 7875 | CE00778R | 8607 | | | 08/316,053 | USA | MULTIPLEXED PROGRAMMING VOLTAGE AND STATUS OVER SINGLE CONDUCTOR |
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| 7903 | CE00824R | 8884 | | | 08/123,775 | USA | BATTERY PACK AND METHOD OF FORMING SAME |
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| 7924 | CE00861R | 9176 | 5771471 | | 08/874,878 | USA | CHARGE REGULATOR FOR A RADIO-T ELEPHONE |
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| 8002 | CE01021R | 10000 | 6052595 | | 08/999,975 | USA | METHOD OF AND APPARATUS FOR SELECTING A COMMUNICATION CHANNEL |
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| 8004 | CE01022R | 10017 | 5805992 | | 08/485,933 | USA | A METHOD FOR VALIDATING A COMM UNICATION LINK |
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| 8008 | CE01024R | 10031 | 6052592 | | 08/790,007 | USA | CALL ROUTING SYSTEM FOR A WIRELESS DATA DEVICE |
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| 8013 | CE01031R | 10101 | | | 08/709,148 | USA | PORTABLE TELEPHONE ADAPTED TO ACCOMMODATE A PLURALITY OF DIS TINCTIVE TELEPHONE APPEARANCES |
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| 8019 | CE01038R | 10128 | 5613229 | | 08/624,046 | USA | VOLTAGE AND CURRENT MODE POWER REGULATOR |
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| 8021 | CE01039R | 10144 | 5742894 | | 08/421,273 | USA | RADIO COMMUNICATION DEVICE HAV ING A MOVEABLE HOUSING ELEMENT AND KEYPAD DISPOSED THEREIN |
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| 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 |
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| 8336 | CE02016R | 12751 | 5021801 | | 07/402,721 | USA | ANTENNA SWITCHING SYSTEM |
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| 8343 | CE02025R | 12778 | | | 07/731,386 | USA | SIGNALLING INTERFERENCE PROTECTION |
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| 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 |
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| 8356 | CE02056R | 12898 | | | 07/588,771 | USA | A RADIOTELEPHONE SYSTEM INCORPORATING TWO THRESHOLDS FOR HANDOFF |
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| 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 |
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| 8952 | CE03902R | 16499 | 6300864 | | 09/542,558 | USA | METHOD FOR TRANSMITTING AND RECEIVING ADDRESS INFORMATION WITHIN A COMMUNICATION SYSTEM |

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| 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 |
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| 8998 | CE04039N | 16630 | | | 07/896,707 | USA | MULTI MODE TRANSMITTER FOR TRANSMITTING SIGNALS HAVING VARY |
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| 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 |
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| 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 |



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| 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 |



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| 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 |
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| 9733 | CE11360JSW | 18811 | | US20050010925A1 | 10/617,098 | USA | AN INTERPROCESSOR COMMUNICATION PROTOCOL WITH SMART STREAMING PORT |
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| 9738 | CE11381W | 103385 | | US20050286542A1 | 11/211,866 | USA | INTERFACE CALL SIGNALING PROTOCOL |
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| 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 |
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| 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 |
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| 9750 | CE11453N | 18824 | 7103319 | US20040229572A1 | 10/437,220 | USA | PHYSICAL RANDOM ACCESS CHANNEL POWER CONTROL METHOD FOR MULTIMEDIA BROADCAST/MULTICAST SERVICE |
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| 9752 | CE11462JME | 98239 | 7084535 | | 10/903,381 | USA | DEFLECTION LIMITER FOR VIBRATOR MOTOR SHAFT |
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| 9755 | CE11505R | 98946 | | US20060088003A1 | 10/970,628 | USA | METHOD AND COMPUTER PROGRAM FOR SELECTING AN INACTIVITY TIMEOUT INTERVAL BASED ON LAST DATA DIRECTION |
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| 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 |
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| 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 |
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| 9770 | CE11573R | 94891 | | US20050009537A1 | 10/758,735 | USA | METHOD AND APPARATUS FOR FACILITATING WIRELESS PRESENCE-BASED SERVICES |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 9794 | CE11685R | 99854 | 7181222 | | 11/026,379 | USA | RADIO CONFIGURATION-BASED HANDOFF PARAMETER ADJUSTMENT |
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| 9800 | CE11704N | 99543 | 7187252 | US-2006-0114079-A1 | 10/999,516 | USA | APPARATUS FOR DELAYING RADIO FREQUENCY SIGNALS |
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| 9828 | CE11826JME | 94235 | | | 10/722,866 | USA | PIVOTAL DISPLAY FOR A MOBILE COMMUNICATIONS DEVICE |
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| 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 |
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| 9840 | CE11867R | 98429 | | US20060045043A1 | 10/931,188 | USA | METHOD AND APPARATUS FOR FACILITATING PTT SESSION INITIATION AND SERVICE INTERACTION USING AN IP-BASED PROTOCOL |
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| 9843 | CE11882JEM | 94830 | 7705565 | US20050156569A1 | 10/750,593 | USA | METHOD AND SYSTEM FOR WIRELESS CHARGING |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |



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| 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 |
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| 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 |
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| 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 |
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| 10051 | CE13405N | 105771 | | US20070168555A1 | 11/333,977 | USA | EFFICIENT MULTICAST CALL SETUP METHOD AND SYSTEM |
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| 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 |



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| 10415 | CE15041R | 103433 | 7610197 | US20070050189A1 | 11/216,624 | USA | METHOD AND APPARATUS FOR COMFORT NOISE GENERATION IN SPEECH COMMUNICATION SYSTEMS |
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| 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 |
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| 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 |



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| 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 |
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| 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 |
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| 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 |
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| 10465 | CE15294R | 107737 | | US20070254677A1 | 11/380,959 | USA | METHOD AND SYSTEM TO ENABLE PAGING FOR IP NODES |
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| 10469 | CE15310JDM | 105340 | 7756097 | US20070140205A1 | 11/312,989 | USA | RAPID PUSH-TO-SEND DATA EXCHANGE METHOD AND APPARATUS |
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| 10471 | CE15318JDM | 110634 | | | 60/865,867 | USA | METHOD AND SYSTEM FOR HYBRID LOCATION AIDING FOR MULTI-MODE DEVICES |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |



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| 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 |
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| 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 |
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| 10592 | CE15977JSW | 110572 | | US20080104126A1 | 11/554,334 | USA | METHOD AND SYSTEMS FOR SHARING DATA WITH MOBILE MULTIMEDIA PROCESSORS |
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| 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 |
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| 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 |
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| 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 |



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| 10631 | CE16144EP | 132185 | 8335510 | US20110014918A1 | 12/677,118 | USA | A CELLULAR COMMUNICATION SYSTEM AND A METHOD OF OPERATION THEREFOR |
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| 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 |
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| 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 |
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| 10648 | CE16277R | 121178 | | | 60/804,858 | USA | METHOD AND APPARATUS FOR SWITCHING BETWEEN OFDM COMMUNICATION MODES |
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| 10653 | CE16300E | 114358 | | US20080313605A1 | 11/762,965 | USA | DEVELOPMENT FRAMEWORK FOR AUTOMATED DATA THROUGHPUT OPTIMIZATION |
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| 10655 | CE16315JDP | 109713 | | US20080077261A1 | 11/468,057 | USA | METHOD AND SYSTEM FOR SHARING AN AUDIO EXPERIENCE |
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| 10658 | CE16328JGN | 110149 | | US20080081623A1 | 11/536,939 | USA | PRIORITY HANFOFF BASED ON BATTERY CHARGE LEVEL |
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| 10695 | CE16615 | 126108 | 8160019 | US20100165945A1 | 12/344,821 | USA | METHOD AND SYSTEM FOR IN BAND WIRELESS BACKSTRETCH |
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| 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 |
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| 10710 | CE16753R | 121172 | 8194622 | US20090154429A1 | 11/954,255 | USA | METHOD AND SYSTEM FOR MANAGING COMMUNICATION BETWEEN A BASE STATION AND SUBSCRIBER STATIONS |
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| 10712 | CE16769W | 114018 | 7751839 | US20090124275A1 | 11/936,902 | USA | METHOD AND SYSTEM FOR BANDWIDTH OPTIMIZATION IN A COMMUNICATION NETWORK |
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| 10714 | CE16784T | 123224 | | | 61/018,008 | USA | METHOD AND APPARATUS FOR AN INTERNET PROTOCOL MULTIMEDIA SUBSYSTEM-BASED THREE-WAY CALL |
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| 10834 | CE18060 | 122827 | | | 60/991,229 | USA | AUTHENTICATION WHILE EXCHANGING DATA IN A COMMUNICATION SYSTEM |
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| 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 |



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| 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 |
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| 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 |
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| 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 |
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| 10857 | CE18770 | 124805 | | US20100058390A1 | 12/199,564 | USA | CONTENT ITEM RECOMMENDATION |
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| 10859 | CE18791 | 130198 | 8379655 | US20100054239A1 | 12/538,243 | USA | A DATA NETWORK AND METHOD THEREFORE |
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| 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 |
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| 10870 | CE30029P | 19034 | 5557603 | | 08/256,044 | USA | RADIO COMMUNICATIONS APPARATUS WITH DIVERSITY |
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| 10895 | CE30132P | 19270 | 6141546 | | 08/953,126 | USA | MOBILE TELEPHONE SYSTEM |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |



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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 11097 | CM00073U | 21438 | 4928314 | | 07/302,701 | USA | HETERODYNE STAGE HAVING PRECISE CLOSED-LOOP CONTROL OF THE AMPLITUDE OF THE INJECTION SIGNAL THEREOF |
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| 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 |
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| 11153 | CM00105H | 21944 | 4701758 | | 06/520,778 | USA | INDIVIDUAL SIMULCAST TRANSMITTER REMOTE CONTROL SYSTEM ENCODER |
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| 11165 | CM00114L | 22039 | 5232736 | | 07/850,001 | USA | METHOD FOR CONTROLLING SOLDER PRINTER |
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| 11167 | CM00115G | 22090 | 4574243 | | 06/567,715 | USA | MULTIPLE FREQUENCY DIGITAL PHASE LOCKED LOOP |
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| 11184 | CM00126J | 22250 | 4424514 | | 06/310,592 | USA | DECODER FOR TRANSMITTED MESSAGE ACTIVATION CODE |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 11277 | CM00177U | 22933 | | | 07/344,887 | USA | AUTOMATIC TIME ZONE ADJUSTMENT OF PORTABLE RECEIVER |
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| 11308 | CM00195V | 23247 | 5087906 | | 07/489,128 | USA | SELECTIVE CALL RECEIVER HAVING A LIGHT CHANNEL FOR PROVIDING A VISUAL ALERT |
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| 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 |
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| 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 |

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| 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 |
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| 11372 | CM00234U | 23775 | | | 08/174,572 | USA | INFORMATION DISPLAY DEVICE HAVING PHOTOVOLTAIC ENERGY SOURCE CHARGING AND DISPLAY ILLUMINATION CONTROL |
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| 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 |
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| 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 |
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| 11395 | CM00258J | 24031 | | | 06/815,474 | USA | PAGING SYSTEM USING LPC SPEECH ENCODING WITH AN ADAPTIVE BIT RATE |
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| 11413 | CM00266U | 24133 | | | 07/418,310 | USA | VCO UTILIZING TAPPED RESISTOR ELEMENTS FOR VARYING THE OPERATING CHARACTERISTICS THEREOF |
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| 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 |
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| 11567 | CM00369U | 25580 | 5313197 | | 07/766,371 | USA | SELF-DIAGNOSTIC PAGING SYSTEM |
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| 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 |
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| 11574 | CM00372U | 129892 | 5189389C1 | | 90/010,587 | USA | ELECTRONIC DEVICE HAVING POSITION SELECTABLE ALERT MODES |
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| 11576 | CM00377U | 25676 | | | 07/499,223 | USA | SELECTIVE CALL RECEIVER HAVING CUSTOMIZED ALERTS |
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| 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 |
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| 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 |
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| 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 |
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| 11615 | CM00401Y | 26069 | 5561693 | | 08/283,426 | USA | SELECTIVE CALL RECEIVER WITH BATTERY SAVING FEATURES AND METHOD THEREFOR |
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| 11620 | CM00408U | 26158 | 5379404 | | 08/116,101 | USA | ADAPTIVE OPTION PROGRAMMER FOR A RADIO COMMUNICATION DEVICE |
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| 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 |
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| 11628 | CM00414J | 26288 | 4835777 | | 07/000,927 | USA | RADIO PAGING RECEIVER INCLUDIN G DUPLICATE PAGE DETECTION AND ERROR CORRECTION CAPABILITY |
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| 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 |
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| 11654 | CM00432P | 26581 | 5822314 | | 08/655,013 | USA | COMMUNICATIONS SYSTEM AND METH OD OF OPERATION |
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| 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 |

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| 11711 | CM00485J | 27370 | 4949085 | | 07/334,734 | USA | PRIORITIZATION OF STORED MESSAGES IN A DIGITAL VOICE PAGING RECEIVER |
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| 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 |
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| 11761 | CM00534U | 27921 | 5327578 | | 07/935,492 | USA | RADIO TELEPHONE SYSTEM SUPPORT ING AUTOMATIC BUSY AND OUT-OF RANGE INDICATIONS |
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| 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 |
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| 11778 | CM00555J | 28178 | | | 06/926,288 | USA | SELF TESTING PAGER FEATURE FUNCTIONS |
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| 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 |
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| 11794 | CM00577J | 28440 | 4839628 | | 07/141,802 | USA | PAGING RECEIVER HAVING SELECTIVELY PROTECTED REGIONS OF MEMORY |
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| 11799 | CM00583K | 28508 | 5111128 | | 07/628,959 | USA | BATTERY IDENTIFICATION APPARATUS |
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| 11802 | CM00587J | 28595 | | | 07/081,762 | USA | PAGING RECEIVER WITH DYNAMICALLY ALLOCATED DISPLAY RATE |
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| 11811 | CM00596H | 28659 | | | 07/890,354 | USA | LPC BASED SPEECH SYNTHESIS WITH ADAPTIVE PITCH PREFILTER PARAMETERS |
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| 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 |
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| 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 |
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| 11901 | CM00678P | 29459 | | | 09/902,554 | USA | VECTOR QUANTIZATION SYSTEM AND METHOD OF OPERATION |
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| 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 |
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| 11912 | CM00695J | 29594 | 5005014 | | 07/354,568 | USA | SYSTEM AND METHOD FOR OPTIMALLY TRANSMITTING ACKNOWLEDGE BACK RESPONSES |
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| 11914 | CM00696L | 29633 | 5383089 | | 08/058,849 | USA | MIXED VALENCE COMPLEX ELECTRODES FOR A RECHARGEABLE ELECTRICAL ENERGY STORAGE DEVICE |
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| 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 |
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| 11978 | CM00771U | 30349 | 5379030 | | 07/919,675 | USA | USER FRIENDLY CHANNEL SELECTIO N IN A SELECTIVE CALL RECEIVER AND METHOD THEREFOR |
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| 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 |
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| 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 |
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| 12046 | CM00871U | 31068 | | | 07/891,363 | USA | DATA COMMUNICATION RECEIVER HA VING VARIABLE LENGTH MESSAGE C ARRY-ON |
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| 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 |
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| 12198 | CM01378H | 33017 | 5251327 | | 07/842,837 | USA | A METHOD AND APPARATUS FOR PROCESSING AUDIO MESSAGES WITHIN A COMMUNICATION SYSTEM |
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| 12204 | CM01395I | 33056 | | US20030188958A1 | 10/407,353 | USA | MICRO-ELECTRO MECHANICAL SYSTEM |
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| 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 |
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| 12276 | CM01555K | 33540 | | | 09/071,186 | USA | AUDIO PORTING ASSEMBLY FOR A PORTABLE COMMUNICATION DEVICE |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 12553 | CM03046J | 35147 | 6134450 | | 09/366,099 | USA | METHOD OF INITIALIZING A MOBILE COMMUNICATION DEVICE FOR MAKING A DISPATCH CALL |
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| 12598 | CM03319J | 35341 | | | 09/539,390 | USA | AUTOMATIC PROTOCOL SELECTION FOR MULTI-PROTOCOL RADIO COMMUNICATION DEVICES |
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| 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 |
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| 12665 | CM03852H | 35655 | 7099290 | US-2003-0117976-A1 | 10/027,488 | USA | METHOD AND APPARATUS FOR CDMA-DISPATCH SOFT HANDOFF |
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| 12667 | CM03856H | 35663 | 6925309 | US-2003-0119535-A1 | 10/027,193 | USA | METHOD AND APPARATUS FOR QUICKLY ESTABLISHING A CDMA DISPATCH CALL |
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| 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 |
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| 12675 | CM03954H | 35696 | 6289224 | | 09/182,709 | USA | METHOD AND APPARATUS FOR STARTING AN ACKNOWLEDGMENT TIMER |



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| 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 |
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| 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 |
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| 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 |



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| 12856 | CML00352M | 39710 | 7027527 | US20040109515A1 | 10/309,985 | USA | EXCESS DELAY SPREAD DETECTION METHOD FOR MULTI-CARRIER COMMUNICATION SYSTEMS |
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| 12871 | CML00505NR | 39783 | | US20040228282A1 | 10/439,788 | USA | METHOD AND APPARATUS FOR DETERMINING A QUALITY MEASURE OF A CHANNEL WITHIN A COMMUNICATION SYSTEM |
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| 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 |
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| 12881 | CML00677D | 39835 | | US-2004-0256561-A1 | 10/463,032 | USA | WIDE BAND LIGHT SENSING PIXEL ARRAY |



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| 12883 | CML00714SS | 39844 | 6989235 | US-2003-0215844-A1 | 10/365,378 | USA | SINGLE MOLECULE DETECTION OF BIO-AGENTS USING THE F1-ATPASE BIOMOLECULAR MOTOR |
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| 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 |
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| 12899 | CML00871M | 39879 | | | 10/349,840 | USA | METHOD AND APPARATUS FOR NOISE SUPPRESSION WITHIN A DISTRIBUTED SPEECH RECOGNITION SYSTEM |
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| 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 |
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| 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 |
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| 12954 | CML01455N | 99055 | | US-2006-0094456-A1 | 10/977,107 | USA | DEVICE AND METHOD FOR SERVICE DISCOVERY IN ADHOC NETWORKS USING BEACON SIGNALLING |
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| 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 |



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| 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 |
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| 12994 | CML01953M | 99451 | | US20050286547A1 | 11/004,358 | USA | METHOD AND APPARATUS FOR ACCESSING A WIRELESS COMMUNICATION SYSTEM |
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| 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 |
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| 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 |
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| 13009 | CML02057M | 97787 | | | 60/587,111 | USA | METHOD AND APPARATUS FOR REFERENCE SIGNAL SELECTION IN A CELLULAR SYSTEM |
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| 13014 | CML02092T | 105723 | 7508352 | US20070164905A1 | 11/275,589 | USA | EMBEDDED ASSEMBLY INCLUDING MOVEABLE ELEMENT AND ANTENNA ELEMENT |
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| 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 |
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| 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 |
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| 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 |



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| 13050 | CML02556US | 110016 | | US20080076387A1 | 11/534,357 | USA | SYSTEM AND METHOD FOR ROUTING COMMUNICATIONS USING CONTEXT INFORMATION |
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| 13053 | CML02566M | 107419 | | US20060251180A1 | 11/279,411 | USA | METHOD AND SYSTEM FOR SELECTING MCS IN A COMMUNICATION NETWORK |
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| 13068 | CML02826T | 110407 | 7656978 | US20080101512A1 | 11/554,689 | USA | FAST Q-FILTER |
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| 13096 | CML03096HI | 108414 | 7646315 | US20070285284A1 | 11/422,890 | USA | METHOD AND APPARATUS FOR KEYPAD MANIPULATION |
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| 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 |



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| 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 |
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| 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 |
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| 13142 | CML03665AT | 109772 | | US20080062045A1 | 11/530,255 | USA | COMMUNICATION DEVICE WITH LOW PROFILE ANTENNA |
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| 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 |
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| 13159 | CML03907CR | 110401 | | US20080100568A1 | 11/590,494 | USA | ELECTRONIC DEVICE PROVIDING TACTILE FEEDBACK |
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| 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 |
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| 13171 | CML04052POWR | 110731 | | US20080118815A1 | 11/604,035 | USA | METHOD FOR FORMING A MICRO FUEL |
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| 13184 | CML04328LCS | 113651 | | US20080268776A1 | 11/739,943 | USA | METHOD AND APPARATUS FOR SECURE PAIRING OF BLUETOOTH DEVICES |
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| 13186 | CML04348LCS | 112395 | | US20080214202A1 | 11/681,515 | USA | METHOD AND APPARATUS FOR BLUETOOTH DISCOVERABILITY USING REGION ESTIMATION |
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| 13188 | CML04367M | 109975 | | | 60/825,728 | USA | FRAUDULENT SYNCHRONIZATION BURST DETECTION |
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| 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 |
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| 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 |
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| 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 |
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| 13292 | CML05524HISTR | 114743 | 8019604 | US20090164218A1 | 11/962,866 | USA | METHOD AND APPARATUS FOR UNITERM DISCOVERY AND VOICE-TO-VOICE SEARCH ON MOBILE DEVICE |
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| 13294 | CML05554 | 122873 | | US20090150340A1 | 11/950,605 | USA | METHOD AND APPARATUS FOR CONTENT ITEM RECOMMENDATION |
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| 13298 | CML05600 | 120651 | | US20090111582A1 | 11/930,369 | USA | METHOD AND APPARATUS FOR TRACKING SPORTS PLAY |
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| 13307 | CML05812HISTR | 132551 | | US20110184899A1 | 12/738,376 | USA | METHOD AND SYSTEM FOR GENERATING RECOMMENDATIONS OF CONTENT ITEMS |
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| 13313 | CML05884AS | 114780 | | US20090021474A1 | 11/778,717 | USA | SYSTEM AND METHOD FOR DISPLAYING STATUS INFORMATION OF A MULTIMEDIA BROADCAST RECEIVER ON AN AMBIENT DEVICE |
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| 13315 | CML05910 | 125262 | 8340116 | US20090303915A1 | 12/133,755 | USA | NODE SCHEDULING AND ADDRESS ASSIGNMENT WITHIN AN AD-HOC COMMUNICATION SYSTEM |
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| 13319 | CML05945 | 123439 | | US20090323783A1 | 12/145,756 | USA | CALIBRATION TECHNIQUES FOR MIMO WIRELESS COMMUNICATION SYSTEMS |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 13386 | CML07018 | 124939 | | US20090288120A1 | 12/121,416 | USA | SYSTEM AND METHOD FOR CREATING MEDIA BOOKMARKS FROM SECONDARY DEVICE |
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| 13389 | CML07035 | 124129 | 8158224 | US20090269524A1 | 12/111,665 | USA | METHOD AND APPARATUS FOR ALTERING DEVICE APPEARANCE |
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| 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 |



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| 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 |
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| 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 |
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| 13549 | CS21235RL | 102690 | 7463687 | US20050238103A1 | 11/168,584 | USA | METHOD AND APPARATUS FOR PERFORMING HIGH QUALITY FAST PREDICTIVE MOTION SEARCH |
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| 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 |
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| 13571 | CS21940RL | 46511 | 7082311 | US-2004-0142702-A1 | 10/348,055 | USA | LOCATION TECHNOLOGY SUPPORT DETERMINATIONS IN WIRELESS COMMUNICATIONS NETWORKS AND DEVICES |
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| 13578 | CS22135RL | 46525 | 7940724 | US20040095905A1 | 10/358,864 | USA | NETWORK ASSISTED CELL RESELECTION IN WIRELESS COMMUNICATIONS SYSTEMS AND METHODS |
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| 13580 | CS22325AS | 46581 | 7145558 | US-2005-0057539-A1 | 10/654,290 | USA | SELECTIVE ILLUMINATION OF REGIONS OF AN ELECTRONIC DISPLAY |
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| 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 |
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| 13589 | CS22683RL | 99009 | | US20050047360A1 | 10/966,811 | USA | METHOD AND APPARATUS FOR SCHEDULING ASYNCHRONOUS TRANSMISSIONS |
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| 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 |
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| 13600 | CS23154RL | 93107 | 7333795 | US-2005-0090224-A1 | 10/693,247 | USA | EMERGENCY CALL PLACEMENT METHOD |
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| 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 |
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| 13609 | CS23283RL | 92962 | | US20050117540A1 | 10/680,662 | USA | METHOD AND APPARATUS FOR ROUTING MESSAGES IN A NETWORK |
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| 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 |
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| 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 |
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| 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 |
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| 13803 | CS29665P | 128357 | | US20090201857A1 | 12/369,148 | USA | UMA/GAN KEEP-ALIVE MECHANISUM IN WIRELESS COMMUNICATION NETWORKS |
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| 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 |
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| 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 |
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| 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 |
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| 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 |



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| 14163 | CS37094 | 133869 | | US20110262779A1 | 12/916,573 | USA | ELECTROCHEMICAL CELL WITH REDUCED MAGNETIC FIELD EMISSION AND CORRESPONDING DEVICES |
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| 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 |



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| 15693 | D02829 | 99790 | 7660353 | US20050117651A1 | 11/027,888 | USA | PICTURE LEVEL ADAPTIVE FRAME/FIELD CODING FOR DIGITAL VIDEO CONTENT |
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| 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 |
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| 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 |
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| 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 |
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| 15719 | GTI00003 | 123995 | | US20070239898A1 | 11/807,290 | USA | SYSTEM AND METHOD FOR FULL WIRELESS SYNCHRONIZATION OF A DATA PROCESSING APPARATUS WITH A MESSAGING SERVICE |



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| 15738 | ISC0023 | 103702 | 8700770 | US20060101147A1 | 11/232,719 | USA | MULTI-MODE COMMUNICATION USING A SESSION SPECIFIC PROXY SERVER |
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| 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 |
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| 15751 | NN00001 | 109796 | | | 09/694,766 | USA | FIXED OFDM WIRELESS MAN UTILIZING CPE HAVING INTERNAL ANTENNA |
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| 15762 | NOK56992 | 134960 | | US20080268843A1 | 12/069,897 | USA | APPARATUS METHOD AND COMPUTER PROGRAM PRODUCT PROVIDING PRIORITY SETTING FOR MULTI-RAT INTERWORKING |
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| 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 |
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| 15773 | P5000 | 104757 | 7266198 | US20060107285A1 | 11/281,019 | USA | SYSTEM AND METHOD FOR PROVIDING AUTHORIZED ACCESS TO DIGITAL CONTENT |
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| 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 |
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| 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 |
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| 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 |
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| 15826 | PT02592U | 69435 | 6105006 | | 08/996,179 | USA | TRANSACTION AUTHENTICATION FOR ONE-WAY WIRELESS FINANCIAL MESSAGING UNITS |
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| 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 |
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| 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 |



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| 15974 | BCS03873 | 105478 | | US20060242069A1 | 11/321,210 | USA | DIGITAL RIGHTS MANAGEMENT FOR LOCAL RECORDING AND HOME NETWORK DISTRIBUTION |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 16040 | BCS04757MHGNID | 115041 | | US20090141897A1 | 11/948,363 | USA | CONTENT COMMUNICATION OVER A WIRELESS COMMUNICATION LINK |
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| 16052 | BCS04899 | 124919 | 7889721 | US20100091796A1 | 12/250,300 | USA | SELECTING AN ADAPTOR MODE AND COMMUNICATING DATA BASED ON THE SELECTED ADAPTOR MODE |
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| 16103 | BCS05462 | 133294 | | US20120084416A1 | 12/895,059 | USA | ADAPTIVE PROTOCOL/INITIALIZATION TECHNIQUE SELECTION |
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| 16105 | BCS05475 | 129056 | | US20110002325A1 | 12/498,098 | USA | MULTIMEDIA TERMINAL DEVICE HAVING INTEGRATED TELEPHONE SYSTEM AND USER INTERFACE METHOD |
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| 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 |
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| 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 |
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| 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 |



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| 16398 | CE11862R | 95480 | 7321570 | US20050169202A1 | 10/770,906 | USA | METHOD AND APPARATUS FOR DYNAMIC POWER ALLOCATION TO A MULTIMEDIA BROADCAST/MULTCAST SERVICE |
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| 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 |
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| 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 |



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| 16549 | CE16371T | 114583 | | US20090011763A1 | 11/772,317 | USA | EMBEDDING USER EQUIPMENT INFORMATION WITHIN THIRD PARTY REGISTRATION MESSAGES |
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| 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 |
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| 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 |
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| 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 |
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| 16689 | CML00917M | 101307 | 8018893 | US20050232183A1 | 11/119,852 | USA | METHOD AND APPARATUS FOR RELAY FACILITATED COMMUNICATIONS |
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| 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 |
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| 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 |



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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |
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| 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 |



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| 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 |
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| 16879 | CML07223 | 128269 | 8350871 | US20100194782A1 | 12/365,266 | USA | METHOD AND APPARATUS FOR CREATING VIRTUAL GRAFFITI IN A MOBILE VIRTUAL AND AUGMENTED REALITY SYSTEM |
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| 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 |
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| 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 |
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| 16904 | CML02476M | 100885 | | | 60/666,494 | USA | MULTIFRAME CONCEPT FOR ENHANCED UTRA (EUTRA) |
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| 16909 | D02022 | 52563 | | | 60/042,245 | USA | INTERLACED CODING TOOLS FOR MPEG-4 VIDEO |
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| 16954 | CS41315 | 141855 | | | 14/247,651 | USA | FLOATING CORE FOR GLASS INSERT MOLDING METHOD AND APPARATUSES THEREFROM |
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| 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 |
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| 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 |
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| 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 |
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| 17158 | CS42439 | 141792 | | | 14/446774 | USA | ANTENNA ARCHITECTURE AND OPERATIONAL METHOD FOR RF TEST CONNECTOR REDUCTION |
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| 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 |
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| 17201 | CS42652 | 142232 | | | 14/449171 | USA | CYLINDRICAL CONTAINER WITH SIDE-MOUNT HANG TAB AND METHODS THEREFOR |
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