# PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT3870693

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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: 1**

| Property Type | Number |
|---|---|
| **Application Number:** | 14617024 |

**CORRESPONDENCE DATA**

**Fax Number:** (202)787-5520

***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.***

**Phone:** 202-787-5523
**Email:** pto@morriskamlay.com
**Correspondent Name:** MORRIS & KAMLAY LLP
**Address Line 1:** 1150 18TH ST. NW SUITE 575
**Address Line 4:** WASHINGTON, D.C. 20036

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|---|---|
| **ATTORNEY DOCKET NUMBER:** | 030120-115562US |
| **NAME OF SUBMITTER:** | DARRYL W. SHORTER |
| **SIGNATURE:** | /Darryl W. Shorter/ |
| **DATE SIGNED:** | 05/12/2016 |

**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A hereto (all such patents and patent applications, whether or not claims in any of the foregoing have been rejected, withdrawn, cancelled, abandoned or the like, collectively, the "**PATENTS AND PATENT APPLICATIONS**").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 |
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| 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 |
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| 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 |
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| 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 |
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| 82 | CR00130M | 40837 | 5802044 | | 08/639,155 | USA | MULTICARRIER REVERSE LINK TIMI NG SYNCHRONIZATION SYSTEM DEV ICE AND METHOD |
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| 194 | CR07719 | 42424 | 5228101 | | 07/844,019 | USA | ELECTRICAL TO OPTICAL LINKS US ING METALIZATION |
| 195 | CR07749 | 42432 | 5959315 | | 07/844,027 | USA | SEMICONDUCTOR TO OPTICAL LINK AND METHODS OF FORMING |
| 196 | CR07823 | 42453 | 5265184 | | 07/889,335 | USA | MOLDED WAVEGUIDE AND METHOD FO R MAKING SAME |
| 197 | CR07823 | 42454 | 5345530 | | 08/103,497 | USA | MOLDED WAVEGUIDE AND METHOD FO R MAKING SAME |
| 198 | CR07823 | 42455 | 5390275 | | 08/124,148 | USA | MOLDED WAVEGUIDE AND METHOD FO R MAKING SAME |
| 199 | CR07831 | 42457 | 5452387 | | 08/326,883 | USA | COAXIAL OPTOELECTRONIC MOUNT |
| 200 | CR07999 | 42538 | 5249245 | | 07/937,013 | USA | OPTOELECTRONIC MOUNT AND METHO D FOR MAKING |
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| 202 | CR08024 | 42546 | 5416870 | | 08/160,761 | USA | OPTOELECTRONIC INTERFACE DEVIC E WITH REFLECTIVE SURFACE |
| 203 | CR08028 | 42551 | 5282071 | | 07/912,367 | USA | CONTACT AREAS ON AN OPTICAL WA VEGUIDE AND METHOD OF MAKING |
| 204 | CR08028 | 42552 | 5437092 | | 08/184,805 | USA | CONTACT AREAS ON AN OPTICAL WA VEGUIDE AND METHOD OF MAKING |
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| 207 | CR08098 | 42577 | | | 08/147,514 | USA | MOLDED REFLECTIVE OPTICAL WAVE GUIDE |
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| 213 | CR09648 | 42862 | 5657409 | | 08/623,244 | USA | OPTOELECTRIC INTERCONNECT AND METHOD FOR INTERCONNECTING AN OPTICAL FIBER WITH AN OPTOELEC TRIC DEVICE |
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| 216 | CR1017AC | 42883 | 6693669 | | 09/595,224 | USA | METHOD FOR REDUCING IMAGE BLURRING |
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| 235 | CR2009AA | 42973 | 6543012 | | 09/551,382 | USA | A METHOD OF DETECTING INCORRECT SEQUENCES OF CODE EXECUTION |
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| 370 | CS10318 | 45451 | | US-2001-0052104-A1 | 09/802,828 | USA | ITERATION TERMINATING USING QUALITY INDEX CRITERIA OF TURBO CODES |
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| 372 | CS10328 | 45459 | 6529746 | | 09/676,904 | USA | WIRELESS DEVICE CRADLE WITH SPATIAL ANTENNA DIVERSITY CAPABILITY |
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| 374 | CS10371 | 45463 | 6476776 | | 09/712,767 | USA | SATELLITE ADAPTIVE ANTENNA SYSTEM |
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| 378 | CS10398 | 45481 | | US20030120749A1 | 10/037,015 | USA | METHOD AND APPARATUS FOR OBTAINING INTERNET CONTENT FOR A WIRELESS DEVICE |
| 379 | CS10423 | 45486 | | US-2003-0017828-A1 | 09/909,206 | USA | METHODS FOR MOBILE COMMUNICATION SERVICES SELECTION |
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| 387 | CS10466 | 108759 | 8532611 | US20070026857A1 | 11/426,452 | USA | METHOD AND APPARATUS FOR ENABLING AND REWARDING WIRELESS RESOURCE SHARING |
| 388 | CS10467 | 45502 | 7002942 | US-2003-0026221-A1 | 09/921,201 | USA | METHOD AND APPARATUS FOR COMMUNICATING INFORMATION BY SPLITTING INFORMATION AMONG A PLURALITY OF PROXIMAL UNITS |
| 389 | CS10468 | 45504 | 6958984 | US-2003-0026222-A1 | 09/921,234 | USA | METHOD AND APPARATUS FOR AGGREGATING OF WIRELESS RESOURCES OF PROXIMAL WIRELESS UNITS TO FACILITATE DIVERSITY SIGNAL COMBINING |
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| 408 | CS10646 | 45596 | | US-2002-0084721-A1 | 09/753,811 | USA | PIEZO ELECTRIC KEYPAD ASSEMBLY WITH TACTILE FEEDBACK |
| 409 | CS10657 | 45597 | 6758396 | | 10/317,609 | USA | SMARTCARD BASED DRUG PRESCRIPTIONS |
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| 453 | CS10837 | 99434 | | | 60/631,794 | USA | EXERCISE DATA MANAGEMENT METHODS AND DEVICES THEREFORE |
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| 513 | CS11266 | 45999 | 6985138 | US-2005-0057534-A1 | 10/651,576 | USA | INPUT WRITING DEVICE |
| 514 | CS11268 | 46000 | | US-2004-0122746-A1 | 10/328,448 | USA | METHOD AND SYSTEM FOR DIRECT PURCHASE IN RESPONSE TO A MULTI-MEDIA DISPLAY |
| 515 | CS11274 | 46001 | 7181007 | US-2004-0053648-A1 | 10/245,180 | USA | FLAT-PROFILE KEYPAD ASSEMBLY AND LABEL |
| 516 | CS11275 | 46004 | 7386325 | US20030064751A1 | 09/968,650 | USA | METHOD AND APPARATUS FOR A HOLSTER HAVING A USER INTERFACE |
| 517 | CS11277 | 46005 | 7043208 | | 10/271,280 | USA | METHOD AND APPARATUS TO REDUCE INTERFERENCE IN A COMMUNICATION DEVICE |
| 518 | CS11285 | 46006 | 6729547 | | 10/331,733 | USA | SYSTEM AND METHOD FOR INTERACTION BETWEEN AN ELECTRONIC WRITING DEVICE AND WIRELESS DEVICE |
| 519 | CS11291 | 46008 | | US-2004-0097276-A1 | 10/294,328 | USA | REPLACEABLE HOUSING FOR A MOBILE COMMUNICATION DEVICE |



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| 521 | CS11315 | 46037 | | US-2004-0203974-A1 | 10/175,371 | USA | METHOD AND WIRELESS DEVICE FOR PROVIDING A MAINTENANCE NOTIFICATION FOR A MAINTENANCE ACTIVITY |
| 522 | CS11319 | 46038 | | US20020132616A1 | 09/812,193 | USA | COMMUNICATIONS SYSTEM WITH AUTOMATIC DOWNLOAD CAPABILITY |
| 523 | CS11323 | 46039 | | | 10/253,328 | USA | MULTI-MODE MOBILE COMMUNICATIONS DEVICE AND METHOD EMPLOYING SIMULTANEOUSLY OPERATING RECEIVERS |
| 524 | CS11336 | 46042 | 7469136 | US20030104799A1 | 09/998,489 | USA | RF RECEIVERS AND METHODS THEREFOR |
| 525 | CS11343 | 46044 | 8032076 | US20030036407A1 | 09/933,321 | USA | CELLULAR TELEPHONE AND MULTIMEDIA ACCESSORY AUDIO SYSTEM ADAPTOR AND METHODS THEREFOR |
| 526 | CS11346 | 46045 | 6765536 | US-2003-0210206-A1 | 10/141,715 | USA | ANTENNA WITH VARIABLY TUNED PARASITIC ELEMENT |
| 527 | CS11358 | 46048 | 6782251 | US20040063423A1 | 10/255,340 | USA | METHOD AND APPARATUS FOR OPERATING A LOST MOBILE COMMUNICATION DEVICE |
| 528 | CS11362 | 46049 | 6978136 | | 10/195,258 | USA | METHOD AND WIRELESS DEVICE FOR ESTABLISHING A COMMUNICATION INTERFACE FOR A COMMUNICATION SESSION |
| 529 | CS11370 | 46051 | | US-2003-0032415-A1 | 09/928,321 | USA | VOICE ANNOUNCED CALLER IDENTIFICATION FEATURES AND METHODS THEREFOR |
| 530 | CS11387 | 46057 | 7433654 | US20030119569A1 | 10/036,839 | USA | ROTATABLE FUNCTION SELECTORS IN COMMUNICATION HANDSETS AND METHODS THEREFOR |
| 531 | CS11389 | 46060 | | US-2003-0100297-A1 | 09/996,628 | USA | METHOD OF SOFTWARE CONFIGURATION ASSURANCE IN PROGRAMMABLE TERMINAL DEVICES |
| 532 | CS11415 | 46065 | | US20030083055A1 | 10/000,551 | USA | LOCAL AND REMOTE ACCESS TO RADIO PARAMETRIC AND REGULATORY DATA AND METHODS THEREFOR |
| 533 | CS11419 | 46066 | | US-2003-0080896-A1 | 10/045,440 | USA | PORTABLE COMMUNICATION DEVICE ANTENNA |
| 534 | CS11420 | 46068 | 7027838 | | 10/238,351 | USA | DUAL GROUNDED INTERNAL ANTENNA |
| 535 | CS11424 | 46070 | | US-2004-00536-A1 | 10/244,189 | USA | METHOD AND APPARATUS FOR MULTIPLE TERMINAL EQUIPMENT ROUTING |
| 536 | CS11444 | 46074 | 7130342 | US-2004-0125895-A1 | 10/330,629 | USA | WIRELESS RECEIVER AND METHOD EMPLOYING FORWARD/BACKWARD RECURSIVE COVARIANCE BASED FILTER COEFFICIENT GENERATION |
| 537 | CS11458 | 46079 | 6657595 | US-2003-0210203-A1 | 10/142,173 | USA | SENSOR-DRIVEN ADAPTIVE COUNTERPOISE ANTENNA SYSTEM |
| 538 | CS11493 | 46089 | 7260770 | US-2003-0079170-A1 | 09/986,241 | USA | BLOCK PUNCTURING FOR TURBO CODE BASED INCREMENTAL REDUNDANCY |
| 539 | CS11493 | 109175 | | US20070061690A1 | 11/428,656 | USA | BLOCK PUNCTURING FOR TURBO CODE BASED INCREMENTAL REDUNDANCY |
| 540 | CS16001 | 106924 | | 22212 | 10/483,708 | USA | SOFTWARE DRIVER CODE USAGE |
| 541 | CS16004 | 106995 | | | 10/486,175 | USA | IMAGE REFRESH IN A DISPLAY |
| 542 | CS16006 | 106993 | | US20030045310A1 | 10/064,992 | USA | STATUS ENQUIRY IN A WIRELESS COMMUNICATIONS SYSTEM |
| 543 | CS16008 | 107000 | 6734555 | US2003/0047349 | 10/065,016 | USA | INTERGRATED CIRCUIT PACKAGE AND PRINTED CIRCUIT BOARD ARRANGEMENT |
| 544 | CS16008 | 107001 | 6900544 | | 10/605,111 | USA | INTERGRATED CIRCUIT PACKAGE AND PRINTED CIRCUIT BOARD ARRANGEMENT |
| 545 | CS16016 | 107007 | | US20030100274A1 | 10/065,895 | USA | WIRELESS HEADSET-BASED COMMUNICATION |
| 546 | CS16020 | 107012 | | US20030148759A1 | 10/248,596 | USA | ENABLING AND/OR INHIBITING OPERATION OF A WIRELESS COMMUNICATION UNIT |
| 547 | CS16021 | 107074 | | | 10/506,150 | USA | RETRIEVING INFORMATION FROM AN INFORMATION DATABASE |
| 548 | CS16023 | 107079 | | US20040204131A1 | 10/249,016 | USA | INTERCHANGEABLE COVER FOR A COMMUNICATION DEVICE |
| 549 | CS16024 | 107186 | | | 10/507,980 | USA | IMAGE PROCESSING FOR A DISPLAY |
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| 552 | CS16027 | 107019 | | | 10/512,958 | USA | REMOTE GAMING MECHANISM |
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| 554 | CS16034 | 107306 | | US2003022476A1 | 10/249,984 | USA | PROCESSOR MONITOR |
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| 557 | CS16054 | 107298 | | US20060168573A1 | 11/331,804 | USA | METHOD AND APPARATUS FOR BUILDING AN ELECTRONIC PRODUCT |
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| 559 | CS16088 | 107574 | | | 10/432,180 | USA | RESOURCE FILE FOR MOBILE COMMUNICATIONS DEVICE |
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| 562 | CS16094 | 107297 | | US-2006-0167577-A1 | 11/332,446 | USA | SYSTEM AND METHOD OF MANUFACTURING A CUSTOMISED PRODUCT |
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| 564 | CS19298 | 44903 | 6456852 | | 08/948,713 | USA | INTERNET DISTRIBUTED REAL-TIME WIRELESS LOCATION DATABASE |
| 565 | CS19298 | 95513 | 6026304 | | 08/780,565 | USA | RADIO TRANSMITTER LOCATION FINDING FOR WIRELESS COMMUNICATION NETWORK SERVICES AND MANAGEMENT |
| 566 | CS19298 | 110826 | 6084546 | | 09/205,557 | USA | LOCATION DETERMINATION IN WIRELESS COMMUNICATION SYSTEMS USING VELOCITY INFORMATION |
| 567 | CS19299 | 110827 | 6731940 | | 09/561,319 | USA | METHODS OF USING WIRELESS GEOLOCATION TO CUSTOMIZE CONTENT AND DELIVERY OF INFORMATION TO WIRELESS COMMUNICATION DEVICES |
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| 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 |
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| 572 | CS20024UP | 94989 | 7787357 | US20050135432A1 | 10/740,291 | USA | OFDM FREQUENCY OFFSET ESTIMATION APPARATUS AND METHO |
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| 574 | CS20027RL | 46099 | 6771991 | | 10/108,880 | USA | GRAPHICS AND VARIABLE PRESENCE ARCHITECTURES IN WIRELESS COMMUNICATION NETWORKS MOBILE HANDSETS AND METHOS THEREOF |
| 575 | CS20034US | 46100 | | | 10/144,916 | USA | A USER INTERFACE FOR A MESSAGING DEVICE AND METHOD THERFOR |
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| 577 | CS20057RL | 46105 | 6829492 | US-2004-0097271-A1 | 10/295,176 | USA | SERVICE LOCK RELEASE FOR A WIRELESS COMMUNICATION DEVICE |
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| 580 | CS20107RL | 46110 | | US20030206197A1 | 10/139,843 | USA | PERSONAL INFORMATION MANAGEMENT DEVICES WITH PERSISTENT APPLICATION INFORMATION AND METHODS |
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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 |
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| 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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| 592 | CS20227RL | 46175 | 7212843 | | 10/438,594 | USA | CURRENT REDUCTION IN A COMMUNICATION DEVICE |
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| 594 | CS20250P | 94674 | 6896548 | US-2004-0092149-A1 | 10/682,061 | USA | MULTIPLE SIM CARD HOLDING APPARATUS |
| 595 | CS20275P | 94324 | | us-2005-0062881-a1 | 10/743,228 | USA | HOUSING |
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| 597 | CS20317RL | 46195 | 7421264 | US-2004-0082306-A1 | 10/282,655 | USA | DEVICE AND METHOD FOR REDUCING VIBRATION EFFECTS ON POSITION MEASUREMENT |
| 598 | CS20361RL | 46205 | 7233896 | US-2004-0024597-A1 | 10/208,389 | USA | REGULAR-PULSE EXCITATION SPEECH CODER |
| 599 | CS20418RL | 46213 | 6650691 | US-2003-0152135-A1 | 10/074,860 | USA | IMPROVED POWER CONTROL IN SPREAD SPECTRUM COMMUNICATIONS SYSTEMS |
| 600 | CS20418RL | 46214 | 6937874 | US-2003-0153345-A1 | 10/075,045 | USA | IMPROVED POWER CONTROL IN SPREAD SPECTRUM COMMUNICATIONS SYSTEMS |
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| 602 | CS20469RL | 46231 | | US20040137983A1 | 10/342,072 | USA | GAMING ACCESSORY FOR WIRELESS DEVICES |
| 603 | CS20482JC | 99841 | | US-2006-0153141-A1 | 11/035,192 | USA | METHOD AND APPARATUS FOR ACQUIRING A CARRIER FREQUENCY IN A CDMA COMMUNICATION SYSTEM |
| 604 | CS20503UP | 46242 | | US20040041849A1 | 10/231,662 | USA | DISPLAY SCREEN SAVER WITH TWO WAY MESSAGING CAPABILITY AND METHOD THEREFOR |
| 605 | CS20505RL | 46243 | 6670897 | | 10/264,185 | USA | COMPRESSION/DECOMPRESSION TECHNIQUES BASED ON TOKENS AND HUFFMAN CODING |
| 606 | CS20528RL | 46244 | 6934568 | US-2004-0203484-A1 | 10/093,768 | USA | AN EXTENDING HINGED FLIP APPARATUS FOR A COMMUNICATION DEVICE |
| 607 | CS20533RL | 46252 | 6600450 | | 10/091,666 | USA | BALANCED MULTI-BAND ANTENNA SYSTEM |
| 608 | CS20543RA | 46256 | | US-2004-0085259-A1 | 10/287,414 | USA | AVATAR CONTROL USING A COMMUNICATION DEVICE |
| 609 | CS20543RA | 106694 | | US20060145944A1 | 11/366,298 | USA | AVATAR CONTROL USING A COMMUNICATION DEVICE |
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| 611 | CS20559RL | 46263 | 8340215 | US20040017847A1 | 10/206,706 | USA | RADIO TRANSCEIVER ARCHITECTURES AND METHODS |
| 612 | CS20564RL | 46264 | | US20040097209A1 | 10/294,145 | USA | AUTOMATIC GAIN CONTROL APPARATUS AND METHODS |
| 613 | CS20567US | 46265 | 7139806 | US-2004-0073643-A1 | 10/268,825 | USA | COMMUNICATION SYSTEM FOR PROVIDING DYNAMIC MANAGEMENT OF CONTACTS AND METHOD THEREFOR |
| 614 | CS20645RL | 46267 | 6885645 | US-2004-0095903-A1 | 10/299,743 | USA | METHOD AND MOBILE STATION FOR CONTROLLING BEARER ASSIGNMENT |
| 615 | CS20655RL | 46271 | 7111362 | US-2004-0166890-A1 | 10/170,765 | USA | ELECTRONICS DEVICES WITH SPRING BIASED HINGES AND METHODS THEREFOR |
| 616 | CS20658RL | 46272 | 6839577 | | 10/331,845 | USA | ELECTRONIC DEVICE HAVING A MULTI-STATE ANTENNA GROUND STRUCTURE |
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| 618 | CS20679RL | 46296 | 6957073 | US-2004-0053625-A1 | 10/246,222 | USA | MOBILE LOCATION EXPLORER AND METHODS THEREFOR |
| 619 | CS20681RL | 46298 | 7269414 | | 10/156,250 | USA | DYNAMIC MOBILE STATION CONFIGURATION IN WIRELESS COMMUNICATIONS SYSTEMS AND METHODS THEREFOR |
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| 667 | CS21288UP | 46426 | 7092568 | US-2004-0091177-A1 | 10/292,213 | USA | LIMITING STORAGE OR TRANSMISSION OF VISUAL INFORMATION USING OPTICAL CHARACTER RECOGNITION |
| 668 | CS21289RL | 46427 | | US-2005-0009568-A1 | 10/616,343 | USA | COMMUNICATION DEVICE HAVING SELECTABLE VOICE MESSAGE TRANSMISSION |
| 669 | CS21314RL | 46433 | 6897787 | US-2004-0119601-A1 | 10/329,089 | USA | METHOD AND APPARATUS FOR COMPOSING AN ILLUMINATION PATTERN |
| 670 | CS21317RL | 46434 | 7050764 | US-2004-0203493-A1 | 10/256,600 | USA | ILLUMINATED INTERCHANGEABLE BEZEL ASSEMBLY FOR A CELLULAR TELEPHONE |
| 671 | CS21317RL | 106624 | | US-2006-0148425-A1 | 11/364,629 | USA | ILLUMINATED INTERCHANGEABLE BEZEL ASSEMBLY FOR A CELLULAR TELEPHONE |
| 672 | CS21331RL | 46444 | 6914913 | US-2004-0042437-A1 | 10/228,484 | USA | MULTI-MODE INTEROPERABLE MOBILE STATION COMMUNICATIONS ARCHITECTURES AND METHODS |
| 673 | CS21331RL | 102629 | | US20060009187A1 | 11/168,949 | USA | MULTI-MODE INTEROPERABLE MOBILE STATION COMMUNICATIONS ARCHITECTURES AND METHODS |
| 674 | CS21331RL | 102630 | | US-2006-0003800-A1 | 11/168,113 | USA | MULTI-MODE INTEROPERABLE MOBILE STATION COMMUNICATIONS ARCHITECTURES AND METHODS |
| 675 | CS21336RL | 46445 | | US-2004-0125092-A1 | 10/334,057 | USA | MOVABLE USER INTERFACE |
| 676 | CS21336RL | 110965 | 7705838 | US20070120838A1 | 11/554,892 | USA | MOVABLE USER INTERFACE |
| 677 | CS21346RL | 46446 | 7138977 | US-2004-0135765-A1 | 10/342,675 | USA | PROPORTIONAL FORCE INPUT APPARATUS FOR AN ELECTRONIC DEVICE |
| 678 | CS21349RL | 46449 | 6898420 | US-2004-0203396-A1 | 10/226,688 | USA | METHOD AND APPARATUS FOR AVOIDING SPURIOUS SIGNAL RECEIVER DESENSITIZING |
| 679 | CS21374RL | 46452 | 6889052 | | 10/231,851 | USA | METHOD AND APPARATUS FOR GENERATING TIME OF ARRIVAL ESTIMATES |
| 680 | CS21383RL | 46460 | 7463979 | US20050055160A1 | 10/651,192 | USA | METHOD AND APPARATUS FOR INITIALIZING AN APPROXIMATE POSITION IN A GPS RECEIVER |
| 681 | CS21388RA | 46462 | 6865401 | | 10/331,255 | USA | WIRELESS RADIO ARCHITECTURES AND METHODS THEREFOR |
| 682 | CS21389RA | 46463 | 6957092 | | 10/331,807 | USA | DISPOSABLE DEVICE WITH REMOVABLE RADIO MODULE |
| 683 | CS21420RL | 46469 | | US-2004-0044774-A1 | 10/234,263 | USA | SYSTEM FOR PROVIDING CONTENT SHARING AND METHOD THEREFOR |
| 684 | CS21431RL | 46472 | | | 10/313,794 | USA | MULTIMEDIA EDITOR FOR WIRELESS COMMUNICATION DEVICES AND METHOD THEREFOR |
| 685 | CS21431RL | 111367 | | US20070082711A1 | 11/609,547 | USA | METHOD AND APPARATUS FOR CREATING AND WIRELESSLY COMMUNICATING ORIGINAL MULTIMEDIA CONTENT |
| 686 | CS21436RA | 46475 | | US20040203895A1 | 10/319,727 | USA | LOCKING OF COMMUNICATION DEVICE BASED ON PROXIMITY |
| 687 | CS21444RL | 46476 | | | 10/326,516 | USA | APPARATUS AND METHOD FOR APPLICATION CONTROL IN AN ELECTRONIC DEVICE |
| 688 | CS21452RL | 92963 | 6926451 | US-2005-0074212-A1 | 10/680,524 | USA | MOBILE COMMUNICATION DEVICE HAVING A LIGHT ACCESSORY PORT |
| 689 | CS21457RL | 46478 | 7406333 | US20040097266A1 | 10/295,978 | USA | METHOD AND APPARATUS FOR OPERATING A BLOCKED SECURE STORAGE MEMORY |
| 690 | CS21472RA | 46480 | | | 10/418,457 | USA | A METHOD AND APPARATUS FOR MANAGING WIRELESS TERMINALS |
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| 695 | CS21628RL | 94633 | | | 10/721,370 | USA | METHOD AND APPARATUS FOR GRANTING SELECTIVE ACCESS TO A WIRELESS COMMUNICATION DEVICE |
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| 699 | CS21659RL | 46489 | 6819256 | | 10/328,533 | USA | PROVIDING A REMINDER MESSAGE DEPENDING ON AN ENVIRONMENT |
| 700 | CS21674RL | 46491 | 6885322 | US-2005-0032483-A1 | 10/634,248 | USA | APPARATUS AND METHOD FOR TRANSMITTER PHASE SHIFT COMPENSATION |
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| 702 | CS21759US | 46494 | 6993364 | US-2004-0242284-A1 | 10/447,633 | USA | COMMUNICATION DEVICE WITH HISTORY BASED ALERTS AND METHOD THEREFOR |
| 703 | CS21772RL | 93108 | | US20050086527A1 | 10/688,815 | USA | SYSTEM AND METHOD FOR TRACKING DISTRIBUTION OF DIGITAL CONTENT |
| 704 | CS21774RA | 46495 | | | 10/339,094 | USA | PRESELECTION OF RESOURCES IN A PERSONAL AREA NETWORK |
| 705 | CS21782RL | 92603 | | US-2005-0062619-A1 | 10/668,486 | USA | KEYPAD FOR AN ELECTRONIC DEVICE |
| 706 | CS21803RL | 46496 | 6894750 | US-2004-0218121-A1 | 10/427,947 | USA | TRANSFLECTIVE COLOR LIQUID CRYSTAL DISPLAY WITH INTERNAL REAR POLARIZER |
| 707 | CS21816RL | 46497 | 8253624 | US20040239559A1 | 10/452,753 | USA | DETECTION AND REDUCTION OF PERIODIC JAMMING SIGNALS IN GPS RECEIVERS AND METHODS THEREFOR |
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| 709 | CS21844RL | 46499 | | | 60/427,190 | USA | METHOD AND APPARATUS FOR PREDICITING A CELL CHANGE |
| 710 | CS21844RL | 93889 | | US-2004-0097233-A1 | 10/712,483 | USA | METHOD AND APPARATUS FOR PREDICITING A CELL CHANGE |
| 711 | CS21882RL | 46502 | 7073138 | | 10/456,802 | USA | METHOD AND APPARATUS FOR CURSOR POSITIONING IN BI-DIRECTIONAL TEXT |
| 712 | CS21889RL | 100011 | 7529379 | US20090087003A1 | 11/028,873 | USA | A WIRELESS COMMUNICATION DEVICE AND METHOD FOR MAKING A SECURE TRANSFER OF A COMMUNICATION CONNECTION |
| 713 | CS21907RA | 93143 | | US-2005-0101334-A1 | 10/692,634 | USA | SYSTEM AND METHOD FOR INCIDENT REPORTING INFORMATION GATHERING RECONSTRUCTING AND ALERTING |
| 714 | CS21909RL | 46504 | 7028373 | | 10/439,481 | USA | SPRING BIASED HINGES AND METHODS THEREFOR |
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| 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 |
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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 |
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| 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 |
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| 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 |
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| 816 | CS23199RL | 93891 | | US-2005-0085230-A1 | 10/687,418 | USA | A CIRCUIT AND METHOD FOR PRODUCING A PILOT STRENGTH MEASUREMENT MESSAGE |
| 817 | CS23200RL | 46703 | 8243692 | US20050020267A1 | 10/626,184 | USA | ACCELERATED ALLOCATION OF NEIGHBOR SIGNALS TO CANDIDATES IN CELLULAR COMMUNICATIONS DEVICES |
| 818 | CS23202RA | 93139 | 7058419 | US-2005-0090242-A1 | 10/692,988 | USA | METHOD AND APPARATUS FOR REDUCING COMMUNICATION LATENCY IN A WIRELESS GROUP CALL |
| 819 | CS23202RA | 104858 | 7239867 | US-2006-0084442-A1 | 11/286,800 | USA | METHOD AND APPARATUS FOR REDUCING COMMUNICATION LATENCY IN A WIRELESS GROUP CALL |
| 820 | CS23215RL | 46705 | | US-2005-0041631-A1 | 10/644,297 | USA | APPARATUS AND METHOD FOR PRIMARY LINK PACKET CONTROL |
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| 833 | CS23369RL | 94715 | | US20050141596A1 | 10/750,476 | USA | METHOD AND APPARATUS FOR REDUCING DATA COLLISIONS IN A FREQUENCY HOPPING COMMUNICATION SYSTEM |
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| 1107 | CS26585N4G | 114392 | 8131286 | US20080311902A1 | 11/762,232 | USA | TECHNIQUE FOR PROVIDING BROADCAST SERVICES IN A CELLULAR NETWORK |
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| 1109 | CS26614RL | 101000 | 7529211 | US20060221910A1 | 11/098,131 | USA | A METHOD AND APPARATUS FOR MANAGING PAGING RELATED DELAYS |
| 1110 | CS26618RL | 105374 | | US20070150415A1 | 11/317,038 | USA | METHOD AND APPARATUS FOR CREATING AND ENTERING A PIN CODE |
| 1111 | CS26620RL | 102771 | 8352853 | US20070005790A1 | 11/171,075 | USA | A COMPOSER CIRCUIT AND METHOD FOR ENCODING DEVICE INDEPENDENT MULTI-MODAL CONTENT |
| 1112 | CS26632RL | 103894 | | US20070072610A1 | 11/236,441 | USA | CELLULAR/WLAN HYBRID-TERMINAL HANDOVER TECHNIQUES |
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| 1114 | CS26654RL | 105559 | 7619606 | US20070152950A1 | 11/321,311 | USA | DEVICES AND METHODS FOR INTRADEVICES OPTICAL COMMUNICATION OF DATA |
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| 1117 | CS26723RL | 111617 | | | 60/869,575 | USA | ELECTRONIC CONTENT VENDING SYSTEM |
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| 1122 | CS26766RL | 134635 | 8126448 | US20110039532A1 | 12/912,457 | USA | METHOD FOR TRANSFER OF USER IDENTITY BETWEEN CDMA WIRELESS COMMUNICATION DEVICES |
| 1123 | CS26784RL | 105578 | | US20070155415A1 | 11/323,238 | USA | PUSH-TO-TALK (PTT) VOICE LOG METHOD |
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| 1254 | CS28097AS | 107122 | 7479928 | US20070229370A1 | 11/390,873 | USA | AN ANTENNA RADIATOR ASSEMBLY AND RADIO COMMUNICATIONS ASSEMBLY |
| 1255 | CS28101 | 125280 | | US20100146601A1 | 12/330,867 | USA | METHOD FOR EXERCISING DIGITAL RIGHTS VIA A PROXY |
| 1256 | CS28102RL | 105654 | | US20070153752A1 | 11/323,570 | USA | METHOD AND APPARATUS FOR PROVISIONING CONTACTS FOR A PTT OVER CELLULAR (POC) COMMUNICATION |
| 1257 | CS28103P | 113875 | 8155167 | US20080019421A1 | 11/743,215 | USA | LOW COMPLEXITY FREQUENCY HOPPING SOLUTION FOR PERFORMANCE TESTING SYSTEM AND METHOD |
| 1258 | CS28104RL | 104881 | | US20070124249A1 | 11/290,878 | USA | METHODS AND DEVICES FOR IMAGE AND ANCILLARY DATA CAPTURE AND OUTPUT |
| 1259 | CS28124RL | 110651 | | | 60/865,048 | USA | SYSTEM AND METHOD FOR MEDIA BURST CONTROL OF DISCRETE CONTENT FOR PUSH-TO-CELLULAR COMMUNICATION |
| 1260 | CS28124RL | 113842 | 7949006 | US20080112431A1 | 11/743,348 | USA | SYSTEM AND METHOD FOR MEDIA BURST CONTROL OF DISCRETE CONTENT FOR PUSH-TO-CELLULAR COMMUNICATION |
| 1261 | CS28132STARS | 114485 | 8055222 | US20100151801A1 | 12/335,691 | USA | MULTIPLE PROTOCOL SIGNAL DETECTOR |
| 1262 | CS28138SC | 125147 | | US20080259085A1 | 12/147,840 | USA | METHOD FOR ANIMATING AN IMAGE USING SPEECH DATA |
| 1263 | CS28146RL | 110352 | | US20080089513A1 | 11/549,662 | USA | METHODS AND DEVICES FOR DETECTION CONTROL AND ANNUNCIATION OF SPEAKERPHONE USE |
| 1264 | CS28147STARS | 111650 | | | 60/882,935 | USA | A CONFIGURABLE POWER AMPLIFIER ARRAY CIRCUIT |
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| 1266 | CS28155RL | 111566 | 7600925 | US20080159698A1 | 11/616,470 | USA | CLIP CONNECTIOR FOR USE IN AN OPTICAL COMMUNICATION COUPLING SYSTEM |
| 1267 | CS28156RL | 110204 | 7302127 | | 11/538,338 | USA | STRIP TO POINT OPTICAL COMMUNICATION SYSTEM |
| 1268 | CS28157RL | 111041 | 8267598 | US20080138078A1 | 11/567,623 | USA | A POINT TO POINT OPTICAL COMMUNICATION SYSTEM FOR CONVEYING SIGNALS BETWEEN MULTIPLE HOUSINGS OF A DEVICE |



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| 1396 | CS29575ML | 111636 | | US20080144550A1 | 11/611,337 | USA | RETRANSMISSION SCHEME FOR MAINTAINING PERFORMANCE FOR WIRELESS COMMUNICATIONS IN THE PRESENCE OF PERIODIC INTERMITTENT INTERFERENCE |



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

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| 1441 | CS30041DE | 120570 | | US20090046089A1 | 11/839,811 | USA | BURN-IN COMPENSATION FOR DISPLAY |
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| 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 |
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| 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 |
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| 1470 | CS30194JSW | 110644 | | | 60/865,703 | USA | CONFLICT RESOLUTION MECHANISM FOR MANAGING CALENDER EVENTS WITH A MOBILE COMMUNICATION DEVICE |
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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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| 1475 | CS30237JSW | 111056 | | | 60/868,028 | USA | METHOD TO SELECT PAYMENT WHEN USING A WIRELESS COMMUNICATION DEVICE |
| 1476 | CS30237JSW | 112513 | | US20080133373A1 | 11/686,151 | USA | METHOD TO SELECT PAYMENT WHEN USING A WIRELESS COMMUNICATION DEVICE |
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| 1480 | CS30267DE | 110949 | 7953438 | US20080132277A1 | 11/566,759 | USA | COMMON CIRCUITS AND USER INTERFACES FOR SHUTTERS AND ELECTRO-OPTICAL COMPONENTS |
| 1481 | CS30273JGN | 111433 | | | 11/609,125 | USA | A BRIDGING APPARATUS AND METHOD FOR BRIDGING POWER DISTRIBUTION SYSTEMS IN ARTICLES OF CLOTHING |
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| 1485 | CS30348RL | 109632 | | US20080049689A1 | 11/466,664 | USA | TUNNELING DATA TO MULTIPLE WIRELESS NETWORKS FROM DEVICE WITHOUT CONNECTIVITY THROUGH EMPLOYMENT OF DEVICE WITH CONNECTIVITY |
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| 1487 | CS30368JUI | 109273 | | US20080046910A1 | 11/461,261 | USA | METHOD AND SYSTEM FOR AFFECTING PERFORMANCES |
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| 1489 | CS30388JDM | 111701 | | US20080153503A1 | 11/614,822 | USA | ENHANCED USER AND CALLER NOTIFICATIONS FOR A MULTIMODAL PHONE BEING USED IN A MODE OTHER THAN ONE OVER WHICH A COMMUNICATION ATTEMPT IS MADE |
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| 1536 | CS30848JDP | 110982 | | | 60/868,068 | USA | METHOD AND SYSTEM FOR ADAPTIVE RAY LAUNCHING |
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| 1538 | CS30851JDP | 120632 | 8332196 | US20090144037A1 | 11/948,636 | USA | METHOD AND APPARATUS FOR ENHANCING THE ACCURACY AND SPEED OF A RAY LAUNCHING SIMULATION TOOL |
| 1539 | CS30853N4V | 125107 | 8055256 | US20090296652A1 | 12/130,215 | USA | METHOD AND APPARATUS FOR SELECTING SCANNING RATES IN A MULTI-MODE COMMUNICATION DEVICE |
| 1540 | CS30857JDP | 120631 | | US20090144028A1 | 11/948,686 | USA | METHOD AND APPARATUS OF COMBINING MIXED RESOLUTION DATABASES AND MIXED RADIO FREQUENCY PROPAGATION TECHNIQUES |
| 1541 | CS30863JME | 111268 | | | 60/867,990 | USA | ATTACHABLE EXTERNAL ACOUSTIC CHAMBER FOR A MOBILE DEVICE |
| 1542 | CS30863JME | 112847 | 8098867 | US20080130931A1 | 11/675,118 | USA | ATTACHABLE EXTERNAL ACOUSTIC CHAMBER FOR A MOBILE DEVICE |
| 1543 | CS30863JME | 136795 | 8577069 | US20120099751A1 | 13/325,133 | USA | ATTACHABLE EXTERNAL ACOUSTIC CHAMBER FOR A MOBILE DEVICE |
| 1544 | CS30875JDP | 120630 | | US20090167756A1 | 11/967,426 | USA | METHOD AND APPARATUS FOR COMPUTATION OF WIRELESS SIGNAL DIFRACTION IN A THREE DIMENSION SPACE |
| 1545 | CS30906JDP | 120629 | | US20090144311A1 | 11/948,714 | USA | METHOD AND APPARATUS FOR DEVELOPING HIGH RESOLUTION DATABASES FROM LOW RESOLUTION DATABASES |
| 1546 | CS30907JGN | 111646 | | US20080146289A1 | 11/610,974 | USA | AUTOMATIC AUDIO TRANSDUCER ADJUSTMENTS BASED UPON ORIENTATION OF A MOBILE COMMUNICATION DEVICE |
| 1547 | CS30908JSW | 110863 | | | 60/867,968 | USA | METHOD AND APPARATUS FOR CONTROLLING OPERATION OF A PORTABLE DEVICE BY MOVEMENT OF A FLIP PORTION OF THE DEVICE |
| 1548 | CS30908JSW | 113244 | | US20080132300A1 | 11/733,276 | USA | METHOD AND APPARATUS FOR CONTROLLING OPERATION OF A PORTABLE DEVICE BY MOVEMENT OF A FLIP PORTION OF THE DEVICE |
| 1549 | CS30939JSW | 111728 | 7983426 | US20080159547A1 | 11/648,249 | USA | METHOD FOR AUTONOMOUSLY MONITORING AND REPORTING SOUND PRESSURE LEVEL (SPL) EXPOSURE FOR A USER OF A COMMUNICATION DEVICE |
| 1550 | CS30941ML | 123679 | 8078230 | US20090325642A1 | 12/147,958 | USA | METHOD AND APPARATUS FOR PROVIDING A PRIORITIZED LIST OF DISPLAY DEVICES FOR DISPLAY OF A MEDIA FILE |
| 1551 | CS30951JGN | 110427 | | | 11/554,893 | USA | MOBILE COMMUNICATION DEVICE WITH MOISTURE WICKING BEZEL |
| 1552 | CS30959RL | 114023 | 7881459 | US20090046847A1 | 11/839,518 | USA | ACOUSTIC ECHO CANCELLER USING MULTI-BAND NONLINEAR PROCESSING |
| 1553 | CS30965 | 110202 | | US20080080463A1 | 11/542,287 | USA | SYNCHRONIZATION FOR A WIRELESS COMMUNICATION DEVICE USING MULTIPLE SYNCHRONIZATION CHANNELS |



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| 1555 | CS30984JSW | 111699 | | US20080147639A1 | 11/641,360 | USA | METHOD AND APPARATUS FOR ORGANIZING A CONTACT LIST BY WEIGHTED SERVICE TYPE FOR USE BY A COMMUNICATION DEVICE |
| 1556 | CS31019JAN | 121068 | 7724196 | US20090073055A1 | 11/855,583 | USA | FOLDED DIPOLE MULTI-BAND ANTENNA |
| 1557 | CS31104SJ | 113245 | | US20080288518A1 | 11/748,644 | USA | CONTENT DATA BLOCK PROCESSING |
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| 1560 | CS31136JDP | 112183 | | US20080130620A1 | 11/674,504 | USA | METHOD AND SYSTEM FOR COLLISION AVOIDANCE |
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| 1562 | CS31168 | 110351 | | US20080084845A1 | 11/539,503 | USA | WIRELESS COMMUNICATION SYSTEM FRAME STRUCTURE HAVING VARIABLE SIZED CYCLIC PREFIX |
| 1563 | CS31195 | 112444 | 7873010 | US20080219236A1 | 11/682,947 | USA | CONTROL SIGNALING RESOURCE ASSIGNMENT IN WIRELESS COMMUNICATION NETWORKS |
| 1564 | CS31204RL | 114168 | 7792544 | US20080290985A1 | 11/753,990 | USA | METHOD AND APPARATUS FOR DISABLING THE USER INTERFACE OF ELECTRONIC DEVICES |
| 1565 | CS31298RL | 114252 | 8565729 | US20090191925A1 | 12/022,247 | USA | DEVICES AND METHODS FOR DATA TRANSFER DURING CHARGING OF A PORTABLE DEVICE |
| 1566 | CS31334RL | 114444 | 8179102 | US20080315826A1 | 11/765,515 | USA | DEVICES SYSTEMS AND METHODS FOR GROUP CHARGING OF ELECTRONIC DEVICES |
| 1567 | CS31336RL | 121171 | 8013717 | US20090072951A1 | 11/855,513 | USA | NEAR-FIELD COMMUNICATION DEVICE WITH ENVIRONMENTAL SENSOR |
| 1568 | CS31351RL | 113686 | 7723959 | US2008-0265840-A1 | 11/741,348 | USA | METHOD FOR DETERMINING RESIDUAL BATTERY CHARGE |
| 1569 | CS31388JSW | 111054 | | | 60/867,743 | USA | A SOLUTION FOR AUTOMATICALLY PROVIDING EMERGENCY RESPONDERS WITH DETAILED INFORMATION USEFUL FOR RESPONDING TO AN EMERGENCY |
| 1570 | CS31388JSW | 112373 | | | 11/671,083 | USA | A SOLUTION FOR AUTOMATICALLY PROVIDING EMERGENCY RESPONDERS WITH DETAILED INFORMATION USEFUL FOR RESPONDING TO AN EMERGENCY |
| 1571 | CS31393JME | 120634 | 7723613 | | 11/947,992 | USA | ANGLED DOUBLE-WALL JUNCTION |
| 1572 | CS31423ML | 127191 | | US20100103332A1 | 12/258,633 | USA | IMAGE PROJECTOR DRIVING MULTIPLE DISPLAY SCREENS |
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| 1575 | CS31490POWR | 114970 | | US20090034415A1 | 11/830,118 | USA | WIRELESS COMMUNICATIONS DEVICE |
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| 1579 | CS31571DE | 115095 | 8077154 | US20090046072A1 | 11/838,061 | USA | ELECTRICALLY NON-INTERFERINGPRINTING FOR ELECTRONIC DEVICES HAVING CAPACITIVE TOUCH SENSORS |
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| 1582 | CS31590RL | 113990 | | US20090010453A1 | 11/772,670 | USA | INTELLIGENT GRADIENT NOISE REDUCTION SYSTEM |
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| 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 |
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| 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 |
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| 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 |
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| 1602 | CS32136RL | 114266 | | US20090023417A1 | 11/780,150 | USA | MULTIPLE INTERACTIVE MODES FOR USING MULTIPLE EARPIECES LINKED TO A COMMON MOBILE HANDSET |
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| 1606 | CS32185DE | 114969 | 7839414 | US20090033676A1 | 11/830,319 | USA | METHODS AND DEVICES FOR DISPLAY COLOR COMPENSATION |
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| 1673 | CS33524ML | 137624 | | | 13/454,838 | USA | SELF RESONATING ANTENNA |
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| 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 |
| 1679 | CS33650AS | 115068 | | US20090079699A1 | 11/859,915 | USA | METHOD AND DEVICE FOR ASSOCIATING OBJECTS |
| 1680 | CS33664 | 114236 | 8452296 | US20080310353A1 | 11/764,643 | USA | METHOD AND APPARATUS TO FACILITATE USE OF DEFAULT TRANSMITTER RECEIVER CONFIGURATIONS |
| 1681 | CS33671RL | 114394 | | US20090180621A1 | 11/763,216 | USA | ADAPTIVE SECURE AUTHENTICATED CHANNELS FOR DIRECT SHARING OF PROTECTED CONTENT BETWEEN DEVICES |
| 1682 | CS33778RL | 121978 | 8619039 | US20090160782A1 | 11/962,505 | USA | TRANSLUCENT TOUCH SCREEN DEVICES INCLUDING LOW RESISTIVE MESH |
| 1683 | CS33827DE | 125646 | 8576179 | US20100130271A1 | 12/323,559 | USA | SLIDER FORM FACTOR DEVICES AND METHODS FOR MORPHING INDICIA VISIBLE THROUGH A TRANSPARENT MEMBER |
| 1684 | CS33857RL | 114393 | | | 11/763,225 | USA | SYSTEM AND METHOD TO SHARE A GUEST VERSION OF RIGHTS BETWEEN DEVICES |
| 1685 | CS33859POWR | 126669 | 8126516 | US20100124948A1 | 12/271,271 | USA | APPARATUS FOR CHARGING A PORTABLE ELECTRONIC DEVICE HAVING A ROTATABLE HOUSING |
| 1686 | CS33864DE | 129166 | 8493364 | US20100277439A1 | 12/433,312 | USA | DUAL SIDED TRANSPARENT DISPLAY MODULE AND PORTABLE ELECTRONIC DEVICE INCORPORATING THE SAME |
| 1687 | CS33879 | 123239 | 7899051 | US20090168927A1 | 11/967,971 | USA | BROADCAST CHANNEL SIGNAL APPARATUS AND METHOD FOR TRANSMITTING AND DECODING BROADCAST CHANNEL INFORMATION |
| 1688 | CS33910DE | 114682 | 7904128 | US20090143116A1 | 11/949,136 | USA | RETRACTABLE LANYARD ATTACHMENT POSTS AND PUSH-PUSH DEVICES |
| 1689 | CS33945RTARS | 129932 | 8483632 | US20110117973A1 | 12/618,121 | USA | RADIATED POWER CONTROL SYSTEMS AND METHODS IN WIRELESS COMMUNICATION DEVICES |
| 1690 | CS34026DE | 125647 | | US20100127954A1 | 12/323,557 | USA | DISPLAY FORM FACTOR DEVICES AND METHODS THEREOF |
| 1691 | CS34030ML | 127990 | 7974626 | US20100159929A1 | 12/342,144 | USA | METHOD AND APPARATUS FOR IMPROVING SUCCESS RATE AND TIME OF CALL-SETUP FOR A MOBILE STATION EXPERIENCING HIGH INTERFERENCE |
| 1692 | CS34036DE | 123394 | | US20090284481A1 | 12/122,666 | USA | DEVICES AND METHODS FOR A BACKLIGHT TO ILLUMINATE BOTH A MAIN DISPLAY AND MORPHABLE KEYS OR INDICATORS |
| 1693 | CS34071JDP | 114918 | | | 60/952,086 | USA | METHOD FOR RENEGOTIATING A SYNCHRONOUS LINK IN A PERSONAL AREA NETWORK TO ENHANCE COEXISTENCE WITH A WIDE AREA NETWORK |
| 1694 | CS34090 | 121976 | | US20090163256A1 | 11/962,466 | USA | TRANSLUCENT SINGLE LAYER TOUCH SCREEN DEVICES HAVING VERTICALLY ORIENTED PATTERN TRACES |
| 1695 | CS34108RTARS | 120841 | | US20090061923A1 | 11/848,809 | USA | MOBILE COMMUNICATION DEVICE HAVING SLOPED EAR PORTION |
| 1696 | CS34135 | 128891 | | | 12/479,305 | USA | METHOD AND APPARATUS FOR AUTOMATED DIALING AND AUTOMATED ANSWERING ON A PORTABLE PHONE |
| 1697 | CS34138 | 134879 | | US20120155625A1 | 12/968,498 | USA | METHOD AND APPARATUS FOR DISPLAYING CUSTOMIZED CALLER LINE IDENTIFICATION |
| 1698 | CS34139 | 134880 | 8503638 | US20120155626A1 | 12/968,501 | USA | METHOD AND APPARATUS FOR DISPLAYING A CUSTOMIZED CALLINE LINE IDENTIFICATION |
| 1699 | CS34147 | 115098 | | | 11/839,405 | USA | METHOD AND SYSTEM FOR RESOURCE ASSIGNMENT |
| 1700 | CS34170 | 124058 | 8195250 | US20090275355A1 | 12/112,031 | USA | METHOD AND APPARATUS FOR CONTROLLING POWER AMONG MODEMS IN A MULTI-MODE MOBILE COMMUNICATIONS DEVICE |
| 1701 | CS34178RTARS | 123436 | 7633449 | US20090219214A1 | 12/040,455 | USA | WIRELESS HANDSET WITH IMPROVED HEARING AID COMPATIBILITY |
| 1702 | CS34214 | 126458 | 7957772 | US20100105446A1 | 12/259,385 | USA | APPARATUS AND METHOD FOR DELAYED ANSWERING OF AN INCOMING CALL |
| 1703 | CS34223RL | 122384 | | | 61/018,161 | USA | BROADCAST MESSAGING IN WIRELESS COMMUNICATION NETWORKS |
| 1704 | CS34223RL | 126681 | 8111693 | US20090168684A1 | 12/211,383 | USA | BROADCAST MESSAGING IN WIRELESS COMMUNICATION NETWORKS |
| 1705 | CS34223RL | 136541 | 8422394 | US20120044853A1 | 13/285,485 | USA | BROADCAST MESSAGING IN WIRELESS COMMUNICATION NETWORKS |
| 1706 | CS34256 | 121202 | | | 61/017,925 | USA | METHOD AND APPARATUS FOR PARTIAL FLIP-OPEN ASSIST OF ULTRA THIN CLAM COMMUNICATION DEVICES |



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| 1708 | CS34276 | 129132 | 8223685 | US20090268654A1 | 12/431,415 | USA | METHOD OF SELECTING A COMMUNICATION SYSTEM FOR OPERATING WITH A COMMUNICATION DEVICE IN AN IDLE MODE AND COMMUNICATION DEVICE |
| 1709 | CS34331RTARS | 125739 | 8207897 | US20100156728A1 | 12/338,637 | USA | RADIO DEVICE AND SLOT ANTENNA WHICH FACILITATES OPERATION OF A USER INTERFACE ELEMENT |
| 1710 | CS34336RL | 123505 | | US20090191922A1 | 12/021,440 | USA | METHOD OF OPERATING A PORTABLE HANDS-FREE PHONE ACCESSORY |
| 1711 | CS34338 | 127818 | 8295200 | US20100246579A1 | 12/415,137 | USA | DISCOVERING MULTICAST ROUTING CAPABILITY OF AN ACCESS NETWORK |
| 1712 | CS34359 | 127992 | | US20100169677A1 | 12/344,983 | USA | REMOTELY POWERING ON-OFF NETWORK DEVICES VIA A NETWORK INTERFACE DEVICE |
| 1713 | CS34361 | 121468 | 8422411 | US20090092067A1 | 11/868,526 | USA | FLEXIBLE FRAME STRUCTURE IN WIRELESS COMMUNICATION SYSTEM |
| 1714 | CS34363 | 124308 | 8280459 | US20090247242A1 | 12/054,828 | USA | INTEGRAL HOUSING AND USER INTERFACE |
| 1715 | CS34364 | 126525 | | | 61/092,799 | USA | CONTINUOUS HOUSING WITH INTEGRAL ANTENNA |
| 1716 | CS34364 | 130158 | 8656579 | US20100053002A1 | 12/534,957 | USA | CONTINUOUS HOUSING WITH INTEGRAL ANTENNA |
| 1717 | CS34428 | 126725 | 8249193 | US20100062716A1 | 12/205,580 | USA | REFERENCE SIGNAL SEQUENCE GENERATION AND REPRESENTATION IN WIRELESS COMMUNICATION DEVICE |
| 1718 | CS34430 | 123138 | 7986983 | US20090170573A1 | 11/965,887 | USA | METHODS AND SLIDER FORM FACTOR DEVICES WITH CONTINGUOUS SURFACES WHEN OPEN |
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| 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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| 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 |
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| 1749 | CS35410 | 126457 | | US20100166476A1 | 12/344,681 | USA | QWERTY KEYBOARD FOR MOBILE PHONE |
| 1750 | CS35425 | 124484 | | | 12/100,273 | USA | PROTOCOL DATA UNIT GENERATION WITH PADDING IN WIRELESS COMMUNICATION SYSTEM |
| 1751 | CS35430 | 124667 | 8139367 | US20100073890A1 | 12/237,970 | USA | TORSION SPRING MECHANISM SUPPORTIVE OF A FLEXIBLE PRINTED CIRCUIT |
| 1752 | CS35437 | 124158 | | | 61/035,981 | USA | METHOD FOR STATUS REPORTING IN WIRELESS COMMUNICATION SYSTEMS WHEN ONE-TIME ALLOCATED RESOURCE IS SUFFICIENT |
| 1753 | CS35437 | 128216 | 8098620 | US20090232069A1 | 12/358,453 | USA | METHOD FOR STATUS REPORTING IN WIRELESS COMMUNICATION SYSTEMS WHEN ONE-TIME ALLOCATED RESOURCE IS SUFFICIENT |
| 1754 | CS35452 | 125920 | 7999660 | US20100090814A1 | 12/249,666 | USA | ELECTRONIC DEVICE WITH SUSPENSION INTERFACE FOR LOCALIZED HAPTIC RESPONSE |
| 1755 | CS35469 | 125108 | 7978088 | | 12/129,724 | USA | DEVICE AND METHOD TO PROLONG THE LIFE OF AN ENERGY SOURCE |
| 1756 | CS35496 | 128476 | 8054771 | US20100214967A1 | 12/390,082 | USA | METHOD AND SYSTEM FOR ADDING A NEW CONNECTION IDENTIFIER TO AN EXISTING POWER SAVE CLASS |
| 1757 | CS35497 | 131468 | | US20100190437A1 | 12/646,251 | USA | WIRELESS COMMUNICATION DEVICE FOR PROVIDING AT LEAST ONE NEAR FIELD COMMUNICATION SERVICE |
| 1758 | CS35520 | 126815 | | US20100167707A1 | 12/346,024 | USA | DEVICES AND METHODS FOR PROVIDING EXORBITANT CHARGE INFORMATIONTO A USER OF A COMMUNICATION DEVICE |
| 1759 | CS35534 | 128009 | | US20100167715A1 | 12/347,203 | USA | METHOD AND APPARATUS FOR SOCIAL NETWORKING IN A COMMUNICATION NETWORK |
| 1760 | CS35580 | 127612 | 8255698 | US20100162386A1 | 12/343,060 | USA | CONTEXT AWARE BIOMETRIC AUTHENTICATION |
| 1761 | CS35587 | 124157 | 8127197 | US20090232158A1 | 12/047,456 | USA | METHOD AND APPARATUS FOR RADIO LINK CONTROL PADDING FOR ENHANCED GENERAL PACKET RADIO SERVICE |
| 1762 | CS35592 | 127059 | | US20100091818A1 | 12/251,118 | USA | DYNAMIC CHANNEL EVALUATION IN WIRELESS COMMUNICATION DEVICE |
| 1763 | CS35596 | 126286 | | US20100046477A1 | 12/194,120 | USA | METHOD FOR HAND-OVER IN A HETEROGENEOUS WIRELESS NETWORK |
| 1764 | CS35620RL | 126021 | 7738260 | US20100085688A1 | 12/287,084 | USA | GROUNDING CONNECTOR FOR AN ELECTRONIC DEVICE |
| 1765 | CS35675 | 127242 | | US20100106795A1 | 12/260,500 | USA | VARIABLE SIZE MESSAGE INDICATOR IN COMMUNICATION DEVICE |
| 1766 | CS35679 | 125740 | | US20100046550A1 | 12/197,992 | USA | CONTEXT BASED HEADER SELECTION IN A MULTI-FLOW PACKET APPLICATION |
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| 1788 | CS36296 | 137492 | | US20120191290A1 | 13/438,470 | USA | METHOD AND SYSTEM FOR PROVIDING ENVIRONMENTALLY-OPTIMIZED NAVIGATION ROUTES |
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| 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 |
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| 1814 | CS36529 | 129769 | | | 61/218,519 | USA | METHOD AND DEVICE FOR MANAGING DATA USING A MEMORY MODULE IN A CELLULAR PHONE |
| 1815 | CS36529 | 131214 | | US20100323757A1 | 12/630,039 | USA | METHOD AND DEVICE FOR MANAGING DATA USING A MEMORY MODULE IN A CELLULAR PHONE |
| 1816 | CS36530 | 130842 | | | 61/255,275 | USA | METHOD AND APPARATUS FOR CONTROLLING MEDIA IN A PORTABLE COMMUNICATION DEVICE |
| 1817 | CS36530 | 131216 | | US20110098833A1 | 12/630,043 | USA | METHOD AND APPARATUS FOR CONTROLLING MEDIA IN A PORTABLE COMMUNICATION DEVICE |
| 1818 | CS36533 | 130241 | | | 61/255,302 | USA | METHODS AND APPARATUS FOR A DUAL -TOUCHSCREEN VIRTUAL KEYBOARD |
| 1819 | CS36533 | 134349 | | | 12/904,677 | USA | METHODS AND APPARATUS FOR A DUAL -TOUCHSCREEN VIRTUAL KEYBOARD |
| 1820 | CS36542 | 128343 | 8013800 | | 12/465,460 | USA | A MULTIBAND CONFORMED FOLDED DIPOLE ANTENNA |
| 1821 | CS36593 | 129517 | 8265717 | US20100328250A1 | 12/492,369 | USA | IMPLEMENTATION OF TOUCHPAD ON REAR SURFACE OF SINGLE-AXIS HINGED DEVICE |
| 1822 | CS36700AUD | 129708 | 8149144 | US20110156932A1 | 12/651,303 | USA | HYBRID ARITHMETIC-COMBINATORIAL ENCODER |
| 1823 | CS36710 | 129914 | | US20110007881A1 | 12/498,459 | USA | METHOD AND DEVICE FOR ACCESSING VOICEMAIL COMMANDS |
| 1824 | CS36723 | 128212 | 7940740 | US20100195566A1 | 12/365,166 | USA | APPARATUS AND METHOD FOR COMMUNICATING AND PROCESSING A POSITIONING REFERENCE SIGNAL BASED ON IDENTIFIER ASSOCIATED WITH A BASE STATION |
| 1825 | CS36723 | 135271 | 8165586 | US20110149902A1 | 13/040,090 | USA | APPARATUS AND METHOD FOR COMMUNICATING AND PROCESSING A POSITIONING REFERENCE SIGNAL BASED ON IDENTIFIER ASSOCIATED WITH A BASE STATION |
| 1826 | CS36723 | 135272 | 8396047 | US20110149868A1 | 13/040,109 | USA | APPARATUS AND METHOD FOR COMMUNICATING AND PROCESSING A REFERENCE SIGNAL BASED ON IDENTIFIER ASSOCIATED WITH A BASE STATION |
| 1827 | CS36729 | 128403 | | US20100315348A1 | 12/482,872 | USA | DATA ENTRY-ENHANCING TOUCH SCREEN SURFACE |
| 1828 | CS36734 | 130434 | | US20110050564A1 | 12/552,088 | USA | DYNAMIC PICTURE FRAME IN ELECTRONIC HANDSET |
| 1829 | CS36751 | 129147 | | | 61/173,084 | USA | METHOD FOR RESELECTIONS IN THE PRESENCE OF FEMTO CELLS |
| 1830 | CS36751 | 132750 | | US20100273489A1 | 12/767,486 | USA | METHOD FOR RESELECTIONS IN THE PRESENCE OF FEMTO CELLS |
| 1831 | CS36761 | 128405 | | US20110077986A1 | 12/571,256 | USA | DECISION COST ANALYSIS FOR ENTERPRISE STRATEGIC DECISION MANAGEMENT |
| 1832 | CS36767 | 128889 | 8438287 | US20110119600A1 | 12/620,247 | USA | SYSTEM AND METHOD FOR MANAGEMENT OF MOBILE DEVICES |
| 1833 | CS36772 | 130841 | 8144451 | US20110096472A1 | 12/606,616 | USA | MOBILE ELECTRONIC DEVICE WITH DOVETAIL CONNECTOR |



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



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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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| 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 |
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| 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 |
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| 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 |
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| 2030 | CS39791 | 138066 | | | 61/671,721 | USA | UNIFIED SUB-BLOCK SCAN FOR HEVC |
| 2031 | CS39792 | 138020 | | | 61/671,720 | USA | ADDING SYNTAX FOR SELECTING DEFAULT QUANTIZATION MATRICES WHEN TRANSFORM SKIP MODE IS ENABLED |
| 2032 | CS39793 | 138021 | | | 61/671,792 | USA | SETTING VPS_TEMPORAL_ID_NESTING_ID VALUE AND SPS_TEMPORAL_ID_NESTING_FLAG VALUE |
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| 2060 | CS40010 | 137383 | | | 61/609,081 | USA | SIMPLIFIED COEFFICIENT CODING IN CABAC FOR HEVC |
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| 2079 | CS40163 | 137612 | | | 61/639,070 | USA | 4 BIN PARALLEL SCHEME FOR COEFFICIENT CODING USING ONLY HORIZONTAL AND VERTICAL SCANS |
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| 2097 | CS40603 | 138007 | | | 61/670,086 | USA | MODIFICATION OF SIGNALING COLLOCATED PICTURE FOR HEVC |
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| 2137 | CS90053 | 46936 | 7769353 | US20040204190A1 | 10/158,301 | USA | MOBILE COMMUNICATION DEVICE INCLUDING AN EXTENDED ARRAY SENSOR |
| 2138 | CS90056 | 46944 | | US-2004-0203791-A1 | 10/180,698 | USA | METHOD AND APPARATUS FOR IMPLEMENTING BI-DIRECTIONAL SOFT HANDOVERS BETWEEN WIRELESS NETWORKS VIA MOBILE STATION CONTROL |
| 2139 | CS90058 | 46945 | 7095403 | | 10/314,650 | USA | A USER INTERFACE OF A KEYPAD ENTRY SYSTEM FOR CHARACTER INPUT |
| 2140 | CS90059 | 46947 | 6968508 | US-2004-0021702-A1 | 10/208,148 | USA | ROTATING USER INTERFACE |
| 2141 | CS90061 | 46950 | 7375730 | US20040017376A1 | 10/207,589 | USA | GRAPHIC ENTRIES FOR INTERACTIVE DIRECTORY |
| 2142 | CS90064 | 46954 | | US20040021655A1 | 10/627,840 | USA | USER INTERFACE AND METHOD FOR DISPLAYING INFORMATION ON A PLURALITY OF DISPLAYS |
| 2143 | CS90073 | 46998 | 7023921 | US-2004-0028134-A1 | 10/213,652 | USA | METHOD AND APPARATUS FOR DETERMINING BLOCK MATCH QUALITY |



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| 2145 | CS90075 | 47000 | | US-2004-0198311-A1 | 10/295,979 | USA | METHOD AND SYSTEM FOR PROCESSING A SERVICE ACCESS REQUEST FOR A MOBILE COMMUNICATION DEVICE |
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| 2150 | CS90095 | 47030 | | US-2004-0242210-A1 | 10/447,818 | USA | SYSTEM AND METHOD FOR COMMUNICATION OF VISUAL MESSAGES |
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| 2152 | CS90099RL | 94711 | | US-2005-0143123-A1 | 10/750,277 | USA | METHOD AND APPARATUS FOR A COMMUNICATION SYSTEM OPERATING IN A LICENSED RF AND AN UNLICENSED RF BAND |
| 2153 | CS90099RL | 123328 | | US20080107095A1 | 11/972,109 | USA | METHOD AND APPARATUS FOR A COMMUNICATION SYSTEM OPERATING IN A LICENSED RF AND AN UNLICENSED RF BAND |
| 2154 | CS90100 | 100476 | | US-2005-0185788-A1 | 11/065,109 | USA | KEYPAD ADAPTED FOR USE IN DUAL ORIENTATIONS |
| 2155 | CS90103 | 96396 | | US-2005-0227691-A1 | 10/804,285 | USA | APPARATUS AND METHOD FOR HANDOVER BETWEEN TWO NETWORKS DURING AN ONGOING COMMUNICATION |
| 2156 | CS90104 | 96380 | | US-2005-0221831-A1 | 10/813,812 | USA | ROUTING AREA SELECTION FOR A COMMUNICATION DEVICE ACCESSING A NETWORK THROUGH A SECONDARY COMMUNICATION NETWORK |
| 2157 | CS90105 | 96391 | | US20050219223A1 | 10/814,370 | USA | METHOD AND APPARATUS FOR DETERMINING THE CONTEXT OF A DEVICE |
| 2158 | CS90105 | 99835 | | US20050219228A1 | 11/015,566 | USA | INTUITIVE USER INTERFACE AND METHOD |
| 2159 | CS90107 | 98632 | 7130610 | US-2006-0058005-A1 | 10/939,092 | USA | WIRELESS COMMUNICATION DEVICE FOR RECEIVING AN EMERGENCY BROADCAST MESSAGE |
| 2160 | CS90109 | 99026 | | US2006-0094397A1 | 10/975,583 | USA | APPARATUS AND METHOD FOR CONNECTING EMERGENCY CALL |
| 2161 | CS90110 | 99048 | | US20060094411A1 | 10/976,563 | USA | MOBILE STATION TELEPHONY SERVICE APPLICATIONS FOR MOBILE STATION HAVING INTEGRATED TRANSPONDER READER |
| 2162 | CS90111 | 99051 | | US-2006-0094399-A1 | 10/976,747 | USA | ASSET SECURITY SYSTEM APPLICATION USING MOBILE STATION HAVING AN INTEGRATED TRANSPONDER READER |
| 2163 | CS90115 | 101927 | | | 60/681,724 | USA | SYSTEM AND METHOD FOR PROVIDING COMMUNICATING AND ACCESSING WIRELESS COMMUNICATION SERVICES |
| 2164 | CS90116 | 103091 | 7457588 | US-2007-0026808-A1 | 11/194,718 | USA | CHANNEL QUALITY INDICATOR FOR TIME FREQUENCY AND SPATIAL CHANNEL IN TERRESTRIAL RADIO ACCESS NETWORK |
| 2165 | CS90118 | 103850 | 7515910 | US20070072609A1 | 11/235,838 | USA | CELLULAR/WLAN HYBRID-TERMINAL HANDOVER TECHNIQUES |
| 2166 | CS99000RL | 47032 | | US-2004-0125965-A1 | 10/330,635 | USA | METHOD AND APPARATUS FOR PROVIDING BACKGROUND AUDIO DURING A COMMUNICATION SESSION |
| 2167 | CS99004RL | 47036 | 6959170 | US-2003-0119450-A1 | 10/033,999 | USA | COMMUNICATIONS RECEIVERS AND METHODS THEREFOR |
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| 2169 | CSG0015AS | 47056 | 6281851 | | 09/489,325 | USA | ANTENNA ASSEMBLY AND COMMUNICATION DEVICE UTILISING SUCH ANTENNA ASSEMBLY |
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| 2303 | CX090101 | 47892 | 5187742 | | 07/464,292 | USA | CIRCUITRY FOR INTERFACING TELECOMMUNICATIONS EQUIPMENT TO A COMMUNICATION CHANNEL |
| 2304 | CX090101 | 47893 | 5271060 | | 07/951,964 | USA | CIRCUITRY FOR INTERFACING TELECOMMUNICATIONS EQUIPMENT TO A COMMUNICATION CHANNEL |
| 2305 | CX090102 | 47902 | | | 07/467,874 | USA | ARBITRATION AMONG MULTIPLE USERS OF A SHARED RESOURCE |
| 2306 | CX090102 | 47903 | 5263163 | | 07/963,009 | USA | ARBITRATION AMONG MULTIPLE USERS OF A SHARED RESOURCE |
| 2307 | CX090103 | 47905 | | | 07/475,143 | USA | INTERFACE ADAPTER |
| 2308 | CX090104 | 47907 | | | 07/477,435 | USA | HEAT DISSIPATING CONNECTOR ASSEMBLY |
| 2309 | CX090104 | 47908 | | | 07/672,143 | USA | HEAT DISSIPATING CONNECTOR ASSEMBLY |
| 2310 | CX090105 | 47918 | | | 07/460,780 | USA | AUTOMATIC DATA RESTORAL FOR MODEMS |
| 2311 | CX090105 | 47919 | | | 07/826,204 | USA | AUTOMATIC DATA RESTORAL FOR MODEMS |
| 2312 | CX090105 | 47920 | 5274697 | | 08/020,897 | USA | AUTOMATIC DATA RESTORAL FOR MODEMS |
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| 2314 | CX090107 | 47926 | | | 07/850,145 | USA | MULTIPOINT MULTIPLEXING IN A DDS NETWORK |
| 2315 | CX091001 | 47931 | 5195168 | | 07/669,831 | USA | SPEECH CODER AND METHOD HAVING SPECTRAL INTERPOLATION AND FAST CODEBOOK SEARCH |
| 2316 | CX091002 | 47937 | 5214637 | | 07/685,571 | USA | HIGH SPEED TWO WIRE MODEM |
| 2317 | CX091002 | 47938 | 5347539 | | 08/004,037 | USA | HIGH SPEED TWO WIRE MODEM |
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| 2319 | CX091004 | 47946 | 5319636 | | 07/791,702 | USA | DEVICE AND METHOD FOR LINEAR LISTENER ECHO CANCELLATION |
| 2320 | CX091004 | 47947 | 5406552 | | 08/181,278 | USA | DEVICE AND METHOD FOR LINEAR LISTENER ECHO CANCELLATION |
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| 2329 | CX092003 | 48001 | 5268655 | | 07/890,043 | USA | DEVICE AND METHOD FOR AUTOMATICALLY ADJUSTING A PHASE LOCKED LOOP |
| 2330 | CX092007 | 48027 | 5402478 | | 07/919,682 | USA | SYSTEM AND METHOD FOR CALL BY CALL SOURCE ROUTING WITH RULE BASED FALLBACKS |
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| 2456 | CX098022 | 48846 | 6801538 | | 09/384,816 | USA | METHOD AND DEVICE FOR CONTROLLING OUTLIERS IN OFFERED LOAD ESTIMATION IN A SHARED MEDIUM COMMUNICATION NETWORK |
| 2457 | CX098022 | 48847 | 6859464 | US-2003-0193903-A1 | 10/452,410 | USA | METHOD AND DEVICE FOR CONTROLLING OUTLIERS IN OFFERED LOAD ESTIMATION IN A SHARED MEDIUM COMMUNICATION NETWORK |

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| 2458 | CX098024 | 48849 | 6314095 | | 09/248,653 | USA | METHOD AND APPARATUS FOR A HIG H-SPEED MLUTIMEDIA CONTENT SWI TCH WITH COMPRESSED IANTERNET PROTOCOL HEADER |
| 2459 | CX098028 | 48864 | 6438109 | | 09/499,209 | USA | METHOD TO ESTABLISH A HOME NETWORK ON MULTIPLE PHYSICAL LAYERS |
| 2460 | CX098029 | 48870 | 6360348 | | 09/384,530 | USA | METHOD AND APPARATUS FOR CODING AND DECODING DATA |
| 2461 | CX098035 | 48880 | 6425091 | | 09/243,745 | USA | METHOD AND APPARATUS FOR TOLERATING SCHEDULING LATENCY AND ACHIEVING TIME ALIGNMENTS FOR TRANSMIT AND RECEIVE SIGNALS IN HIGH-SPEED MODEMS IMPLEMENTED ON HOST PROCESSORS |
| 2462 | CX098038 | 48888 | 6272192 | | 09/399,406 | USA | METHOD AND APPARATUS FOR TRANSMIT TIMING ADJUSTMENT IN A HOST-PROCESSOR BASED MODEM |
| 2463 | CX099004 | 48896 | 6934254 | US-2002-0093913-A1 | 09/764,959 | USA | METHOD AND APPARATUS FOR DYNAMICALLY ALLOCATING RESOURCES IN A COMMUNICATION SYSTEM |
| 2464 | CX099012 | 48897 | 6751302 | | 09/479,679 | USA | A METHOD AND APPARTUS FOR PROVIDING AN AUTOMATED SELECTION OF A TELECOMMUNICATION SERVICE FROM AMONG A PLURALITY OF TELECOMMUNICATION SERVICES |
| 2465 | CX099013 | 48904 | 6404807 | | 09/498,105 | USA | HIGH SPEED DIAL-UP SERVICE USING PCM MODEM TECHNOLOGY |
| 2466 | CX099015 | 48910 | 6529520 | | 09/655,618 | USA | METHOD AND DEVICE FOR BANDWIDTH ALLOCATION IN MULTIPLE ACCESS PROTOCOLS WITH CONTENTION-BASED RESERVATION |
| 2467 | CX099015 | 48911 | | | 60/151,885 | USA | UPSTREAM BANDWIDTH ALLOCATION IN HYBRID FIBER-COAXIAL CABLE NETWORKS |
| 2468 | CX099020 | 48918 | | | 09/721,124 | USA | METHOD AND APPARATUS FOR ESTIMATING THE UPSTREAM CHANNEL IN A PCM MODEM SYSTEM |
| 2469 | CX099021 | 48920 | | | 09/579,981 | USA | ANALOG-TO-DIGITAL CONVERTER INFIDELITY ESTIMATION AND CORRECTION SYSTEM FOR A PCM MODEM SYSTEM |
| 2470 | CX099032 | 48942 | 6822946 | | 09/645,659 | USA | WIRELESS BRIDGE FOR A BROADBAND NETWORK |
| 2471 | CX099050 | 48959 | 6690655 | | 09/692,427 | USA | LOW-POWERED COMMUNICATION SYSTEM ANDMETHOD OF OPERATION |
| 2472 | D00004 | 48960 | 3829956 | | 05/355,977 | USA | MECHANICAL INFORMATION STORAGE DEVICE AND METHODFOR MAKING |
| 2473 | D00006 | 48961 | 3855008 | | 05/392,971 | USA | N CHANNEL MOS INTEGRATED CIRCUIT |
| 2474 | D00009 | 48963 | | | 05/472,942 | USA | SOLID STATE RELAY FOR RESISTIVE AND REACTIVE LOADS |
| 2475 | D00018 | 48964 | | | 05/540,253 | USA | TACTILE ACTUATION SYSTEM |
| 2476 | D00024 | 48965 | | | 05/582,586 | USA | SALES SYSTEM FOR RETAIL STORE |
| 2477 | D00026 | 48966 | 3992578 | | 05/587,862 | USA | YOKE MOUNTING APPARATUS |
| 2478 | D00027 | 48967 | | | 05/650,905 | USA | METHOD AND APPARATUS FOR SYNCHRONOUSLY TUNING A MULTI- |
| 2479 | D00027 | 48984 | 4214316 | | 05/809,196 | USA | SYNCHRONOUSLY TUNED MULTI- CHANNEL SUPERHETERODYNE |
| 2480 | D00028 | 48970 | | | 05/664,710 | USA | ELECTRIC TUNER FOR VARACTOR TUNER EMPLOYING FEEDBACK MEANS |
| 2481 | D00028 | 48971 | 4419769 | | 06/359,767 | USA | ELECTRIC TUNER FOR VARACTOR TUNER EMPLOYING FEEDBACK MEANS |
| 2482 | D00028 | 48972 | | | 05/903,956 | USA | ELECTRIC TUNER FOR VARACTOR TUNER EMPLOYING FEEDBACK MEANS |
| 2483 | D00028 | 48973 | | | 06/052,074 | USA | ELECTRIC TUNER FOR VARACTOR TUNER EMPLOYING FEEDBACK MEANS |
| 2484 | D00028 | 48974 | | | 06/191,676 | USA | ELECTRIC TUNER FOR VARACTOR TUNER EMPLOYING FEEDBACK MEANS |
| 2485 | D00032 | 48982 | 4118679 | | 05/799,349 | USA | VHF UHF AND SUPERBAND WITH AUTOMATIC SWITCH CONUS799349 |
| 2486 | D00036 | 48985 | 4160886 | | 05/817,550 | USA | KEYBOARDS AND METHODS OF MAKING KEYBOARDS |
| 2487 | D00040 | 48997 | 4160959 | | 05/889,973 | USA | R.F. MODULATOR FOR USE IN TV GAMES |
| 2488 | D00041 | 48998 | 4161790 | | 05/889,953 | USA | PROGRAMMABLE MODULAR ELECTRONIC REGISTER AND METHOD |
| 2489 | D00045 | 49014 | 4112386 | | 05/768,415 | USA | MODULAR RADIO FREQUENCY AMPLIFIER HAVING A GAIN |
| 2490 | D00050 | 49034 | | | 05/920,687 | USA | METHOD AND APPARATUS FOR JAMMING PHASE |
| 2491 | D00051 | 49035 | | | 05/970,488 | USA | SELF PROTECTING DRIVER CIRCUIT |
| 2492 | D00053 | 49036 | 4247106 | | 05/895,809 | USA | SYSTEM ARRANGEMENT FOR DISTRIBUTION AND USE OF VIDEO |
| 2493 | D00054 | 49043 | | | 05/782,092 | USA | HIGH SPEED TICKET PRINTER CONT782097(D054) |
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| 2496 | D00057 | 49053 | 4243937 | | 06/027,842 | USA | MICORELETRONIC CIRCUIT ANT METHOD OF TESTING SAME |
| 2497 | D00058 | 49054 | | | 05/958,726 | USA | ELECTRICAL CIRCUIT PROTECTOR |
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| 2503 | D00071 | 49094 | 4476584 | | 06/010,408 | USA | DIGITAL FREQUENCY LOCK TUNING SYSTEM |
| 2504 | D00072 | 49098 | | | 06/008,264 | USA | SYSTEM ARRANGEMENT FOR DISTRIBUTION OF TELEVISION GAMES AND THE LIKE |
| 2505 | D00072 | 49099 | | | 06/775,583 | USA | SYSTEM ARRANGEMENT FOR DISTRIBUTION OF TELEVISION GAMES AND THE LIKE |
| 2506 | D00073 | 49101 | 4312016 | | 06/009,286 | USA | TELEVISION SIGNAL SWITCHING APPARATUS |
| 2507 | D00080 | 49114 | 4313117 | | 06/050,346 | USA | METHOD AND APPARATUS FOR ELECTRICALLY SCANNING AN |
| 2508 | D00081 | 49115 | | | 06/053,999 | USA | METHOD AND APPARATUS FOR EXPANDING THE FREQUENCY |
| 2509 | D00082 | 49122 | 4330930 | | 06/120,741 | USA | ELECTRICALLY ALTERABLE READ ONLY MEMORY SEMI-CONDUCTOR |
| 2510 | D00082 | 49123 | 4456978 | | 06/381,704 | USA | ELECTRICALLY ALTERABLE READ ONLY MEMORY SEMI-CONDUCTOR |
| 2511 | D00083 | 49124 | 4199739 | | 05/855,240 | USA | LIQUID WETTED SWITCHING ELEMENT |
| 2512 | D00085 | 94961 | | | 06/123,434 | USA | I2L STATIC SHIFT REGISTER |
| 2513 | D00089 | 49134 | | | 06/044,193 | USA | MEASUREMENT OF ELECTRICALCHARACTERISTICS OF |
| 2514 | D00091 | 49135 | | | 06/010,408 | USA | DIGITAL CHANNEL SELECTION AND FINE TUNING SYSTEM |
| 2515 | D00091 | 49136 | 4298988 | | 06/065,515 | USA | DIGITAL CHANNEL SELECTION AND FINE TUNING SYSTEM |
| 2516 | D00092 | 49137 | | | 06/433,702 | USA | FREQUECY DIVISION MULTI-PLEXED VIDEO GAME DISTRIBUTION |
| 2517 | D00094 | 49144 | | | 06/062,679 | USA | METHOD FOR BONDING A REFRACTORY METAL CONTACT |
| 2518 | D00100 | 49146 | | | 06/154,280 | USA | MESH GATE VMOS POWER FET |
| 2519 | D00108 | 49151 | | | 06/185,307 | USA | PIERCING DEVICE |
| 2520 | D00109 | 49152 | 4325102 | | 06/195,743 | USA | VARIABLE CAPACITOR FOR USE IN A KEYBOARD |
| 2521 | D00110 | 49157 | | | 06/215,224 | USA | MEMORY IMPLANT PROFILE FOR IMPROVED CHANNEL SHIELDING |
| 2522 | D00110 | 49158 | 4521796 | | 06/550,725 | USA | MEMORY IMPLANT PROFILE FOR IMPROVED CHANNEL SHIELDING |
| 2523 | D00111 | 49166 | | | 05/790,967 | USA | MAGNETIC RELAY |
| 2524 | D00111 | 49167 | 4225836 | | 05/934,805 | USA | MAGNETIC RELAY |
| 2525 | D00112 | 49170 | 4329670 | | 06/129,743 | USA | MERCURY REED SWITCH |
| 2526 | D00122 | 49172 | 4404514 | | 06/295,565 | USA | FAULT DETECTION SYSTEM LOCATING FAULTY CONNECTION |
| 2527 | D00125 | 49173 | | | 06/277,332 | USA | FINISHED DEVICE ROM PROGRAMMING |
| 2528 | D00126 | 49176 | | | 06/203,042 | USA | SPEECH PROCESSOR |
| 2529 | D00127 | 49189 | 4340923 | | 06/243,198 | USA | ELECTRICAL CIRCUIT PROTECTOR |
| 2530 | D00128 | 49191 | | | 06/225,931 | USA | INKED RIBBON TRANSFER SYSTEM |
| 2531 | D00129 | 49198 | 4442508 | | 06/311,925 | USA | TWO WIRE DYNAMIC STRUCTURED LOGIC ARRAYS |
| 2532 | D00129 | 49199 | 4414547 | | 06/312,188 | USA | TWO WIRE DYNAMIC STRUCTURED LOGIC ARRAYS |
| 2533 | D00130 | 49206 | 4404655 | | 06/229,717 | USA | READ ONLY MEMORY |
| 2534 | D00135 | 49221 | 4621285 | | 06/215,044 | USA | PROTECTED TELEVISION SIGNAL DISTRIBUTION SYSTEM |
| 2535 | D00137 | 49230 | 4480320 | | 06/383,709 | USA | COMPACT ROM WITH REDUCED ACCESS TIME |
| 2536 | D00137 | 49231 | 4545033 | | 06/527,087 | USA | COMPACT ROM WITH REDUCED ACCESS TIME |
| 2537 | D00139 | 49235 | | | 06/294,342 | USA | CIRCUIT BOARD FOR USE IN CAPACITIVE KEYBOARD |
| 2538 | D00140 | 49236 | 4459596 | | 06/284,595 | USA | COAXIAL ANTENNA CONFIGURATION WITH INTER-ELEMENT ISOLATION |
| 2539 | D00141 | 49237 | | | 06/294,342 | USA | HYDROPHONE WITH EXTENDED OPERATIONAL LIFE |
| 2540 | D00141 | 49238 | | | 06/603,990 | USA | HYDROPHONE WITH EXTENDED OPERATIONAL LIFE |
| 2541 | D00141 | 49239 | | | 06/797,190 | USA | HYDROPHONE WITH EXTENDED OPERATIONAL LIFE |
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| 2544 | D00144 | 49242 | 4494218 | | 06/383,755 | USA | SILICON GATE READ ONLY MEMORY |
| 2545 | D00145 | 49244 | 4520326 | | 06/435,883 | USA | SINGLE STAGE OSCILLATOR HAVING LOW IMPEDANCE FEEDBACK PORT |
| 2546 | D00146 | 49245 | 4473811 | | 06/352,226 | USA | SINGLE BOBBIN TRANSFORMERHAVING MULTIPLE |
| 2547 | D00147 | 49246 | 4445043 | | 06/343,430 | USA | METHOD OF MAKING AN OPTOCOUPLER |
| 2548 | D00149 | 49247 | 4868579 | | 07/293,553 | USA | REDUCED BACK LOBE SPIRAL ANTENNA |
| 2549 | D00153 | 49248 | 4468644 | | 06/421,971 | USA | TUNABLE REJECT FILTER FORRADAR WARNING RECEIVER |
| 2550 | D00154 | 49249 | 4450332 | | 06/411,435 | USA | KEYSWITCH DESIGN FOR KEYBOARDS |
| 2551 | D00155 | 49250 | | | 06/451,858 | USA | SUBSCRIBER TERMINAL FOR MONITORING RADIO- |
| 2552 | D00155 | 49251 | 4520508 | | 06/624,804 | USA | SUBSCRIBER TERMINAL FOR MONITORING RADIO- |
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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 |
| 2557 | D00161 | 49262 | 4499354 | | 06/433,158 | USA | SUSCEPTOR FOR RADIANT ABSORPTION HEATER SYSTEM |
| 2558 | D00165 | 49263 | | | 06/436,774 | USA | DUAL LAYER PHOTORESIST PROCESS AND DEVICES |
| 2559 | D00165 | 49264 | 4591547 | | 06/618,529 | USA | DUAL LAYER PHOTORESIST PROCESS AND DEVICES |
| 2560 | D00166 | 49265 | | | 06/422,386 | USA | SCHOTTKY BARRIER AND METHOD OF MANUFACTURE |
| 2561 | D00166 | 49266 | 4638551 | | 06/703,703 | USA | SCHOTTKY BARRIER AND METHOD OF MANUFACTURE |
| 2562 | D00166 | 49267 | 4742377 | | 06/922,532 | USA | SCHOTTKY BARRIER AND METHOD OF MANUFACTURE |
| 2563 | D00170 | 49268 | | | 06/481,824 | USA | BIT ORIENTED HANDSHAKE COMMUNICATIONS SYSTEM MULTIPLE |
| 2564 | D00174 | 49269 | 4614946 | | 06/478,898 | USA | RF RECEIVER UTILIZING A MULTIPLE ECHO DELAY LINE |
| 2565 | D00176 | 49270 | 4550265 | | 06/416,863 | USA | DRIVER FOR VOLTAGE CONTROLLED ATTENUATOR |
| 2566 | D00180 | 49294 | 4533948 | | 06/373,765 | USA | CATV COMMUNICATION SYSTEM |
| 2567 | D00183 | 49295 | 4496853 | | 06/440,109 | USA | STATIC LOAD FOR HIGH VOLTAGE DRIVER |
| 2568 | D00185 | 49296 | 4520363 | | 06/475,921 | USA | OMNIDIRECTIONAL VERTICAL ANTENNA WITH IMPROVED HIGH- |
| 2569 | D00188 | 49304 | | | 06/485,749 | USA | IMPROVED DOT MATRIX PRINTHEAD |
| 2570 | D00188 | 49305 | 4534287 | | 06/690,416 | USA | IMPROVED DOT MATRIX PRINTHEAD |
| 2571 | D00189 | 49307 | 4672440 | | 06/503,210 | USA | SCRAMBLED SIGNAL DETECTOR |
| 2572 | D00194 | 49308 | 4453198 | | 06/418,696 | USA | LINEAR FEEL KEYSWITCH WITH HYSTERESIS |
| 2573 | D00197 | 49309 | 4454562 | | 06/418,674 | USA | KEYSWITCH WITH TELESCOPING PLUNGER |
| 2574 | D00198 | 49312 | 4518835 | | 06/525,172 | USA | DECELERATION SWITCH |
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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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| 2590 | D00226 | 49359 | 4628358 | | 06/503,250 | USA | TELEVISION SIGNAL ENCRYPTION SYSTEM WITH PROTECTED AUDIO |

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| 2593 | D00236 | 49390 | 4522149 | | 06/553,962 | USA | REACTOR AND SUSEPTOR FOR CHEMICAL VAPOR |
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| 2608 | D00271 | 49433 | 5231603 | | 07/134,964 | USA | VARIABLE PAGE ROM |
| 2609 | D00275 | 49435 | 4617522 | | 06/591,438 | USA | TEMPERATURE REGULATED FEEDFORWARD AMPLIFIER |
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| 2643 | D00323 | 49548 | 4862268 | | 06/708,236 | USA | ADDRESSABLE CABLE TELEVISION CONTROL SYSTEMWITH VIDEO |
| 2644 | D00324 | 49549 | 4575755 | | 06/449,985 | USA | VIDEO ENCODER/DECODER SYSTEM |
| 2645 | D00325 | 49552 | | | 06/503,393 | USA | PREPAID PAY-PER-VIEW TELEVISION METHOD AND |
| 2646 | D00326 | 49565 | | | 06/503,397 | USA | MASTER/SLAVE CONVERTER SYSTEM |
| 2647 | D00326 | 49566 | 4606072 | | 06/786,144 | USA | MASTER/SLAVE CONVERTER SYSTEM |
| 2648 | D00327 | 49572 | 4574305 | | 06/522,908 | USA | REMOTE HUB TELEVISION ANDSECURITY SYSTEMS |
| 2649 | D00328 | 49573 | | | 06/540,913 | USA | DATA COMMUNICATIONS SYSTEM |
| 2650 | D00328 | 49574 | | | 06/617,142 | USA | DATA COMMUNICATIONS SYSTEM |
| 2651 | D00328 | 49575 | | | 07/127,571 | USA | DATA COMMUNICATIONS SYSTEM |
| 2652 | D00328 | 49576 | 4860379 | | 07/262,245 | USA | DATA COMMUNICATIONS SYSTEM |
| 2653 | D00330 | 49578 | 4659400 | | 06/750,488 | USA | METHOD OF FORMING EPITAXIAL WAFERS |
| 2654 | D00331 | 49579 | 4710955 | | 06/801,574 | USA | CABLE TELEVISION SYSTEM WITH TWO-WAY TELEPHONE |
| 2655 | D00332 | 49580 | 4785306 | | 06/819,679 | USA | DUAL FREQUENCY FEED SATELLITE ANTENNA HORN |
| 2656 | D00334 | 49581 | 4667277 | | 06/778,485 | USA | INDICATOR LAMP ASSEMBLY |
| 2657 | D00336 | 49582 | 4684792 | | 06/803,308 | USA | MULTIPLE INPUT COMPACT TICKET PROCESSOR |
| 2658 | D00337 | 49583 | 4703331 | | 06/802,969 | USA | HIGH SPEED SPARK JET PRINTER |
| 2659 | D00337 | 49584 | 4642660 | | 06/813,380 | USA | HIGH SPEED SPARK JET PRINTER |
| 2660 | D00353 | 49585 | 4770514 | | 06/933,377 | USA | COLLIMATING COMPOUND CATOPTRIC IMMERSION LENS |
| 2661 | D00373 | 49586 | | | 06/831,581 | USA | METHOD AND APPARATUS FOR VERIFICATION OF TRANSACTION |
| 2662 | D00374 | 49588 | 4647943 | | 06/717,360 | USA | MESH DISH ANTENNA AND HUB |
| 2663 | D00376 | 49589 | 4647949 | | 06/803,344 | USA | NON-IMPACT SPARK JET PRINT HEAD |
| 2664 | D00377 | 49591 | 4695171 | | 06/804,523 | USA | HORIZONTALLY OR VERTICALLY ORIENTABLE COMPACT TICKET |
| 2665 | D00378 | 49598 | 4821097 | | 07/022,380 | USA | APPARATUS AND METHOD FOR PROVIDING DIGITAL AUDIO ON THE SOUND CARRIER OF A STANDARD TELEVISION SIGNAL |
| 2666 | D00379 | 49601 | 4724629 | | 06/852,415 | USA | DISPLAY DIGIT |
| 2667 | D00382 | 49615 | 4740477 | | 06/784,451 | USA | ANISOTROPIC RECTIFIER ANDMETHOD FOR FABRICATING SAME |
| 2668 | D00382 | 49616 | 4891685 | | 07/142,737 | USA | ANISOTROPIC RECTIFIER ANDMETHOD FOR FABRICATING SAME |
| 2669 | D00382 | 49617 | 5010023 | | 07/404,604 | USA | ANISOTROPIC RECTIFIER ANDMETHOD FOR FABRICATING SAME |
| 2670 | D00386 | 49622 | 4688097 | | 06/924,880 | USA | D.C.-COUPLED VIDEO CLAMPING CIRCUIT |
| 2671 | D00387 | 49633 | | | 07/003,837 | USA | VIRTUAL-GROUND NAND-STACKROM WITH REDUCED CHIP AREA AND |
| 2672 | D00391 | 49634 | | | 06/873,422 | USA | LED ARRAY MOUNTING |
| 2673 | D00394 | 49635 | 4799034 | | 07/112,285 | USA | VARACTOR TUNABLE COUPLED TRANSMISSION LINE BAND REJECT |
| 2674 | D00395 | 49636 | 4740716 | | 06/946,918 | USA | MONOLITHIC HIGH Q VARACTOR CIRCUIT |
| 2675 | D00399 | 49640 | 4712239 | | 06/874,845 | USA | SECURITY ARRANGEMENT DOWNLOADABLE CABLE TELEVIXION |
| 2676 | D00401 | 49641 | D295518 | | 06/803,982 | USA | LOTTERY TERMINAL |
| 2677 | D00402 | 49642 | 4694258 | | 06/840,428 | USA | METHOD AND SYSTEM OF ENHANCING PERFORMANCE OF FEEDFORWARD |
| 2678 | D00403 | 49649 | 4646150 | | 06/816,133 | USA | APPARATUS AND METHOD FOR STEREO TELEVISION SOUND |
| 2679 | D00404 | 49650 | 4754227 | | 06/931,209 | USA | RECIRCULATING BROADBAND LOOP WITH TUNABLE BANDPASS FILTER |
| 2680 | D00405 | 49651 | 4825177 | | 07/109,101 | USA | MICROWAVE AMPLIFIER AND OTHER MICROWAVE COMPONENTS |
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| 2683 | D00415 | 49672 | 4769622 | | 06/935,968 | USA | REED SWITCH HAVING IMPROVED GLASS-TO-METAL SEAL |
| 2684 | D00416 | 49673 | 4763130 | | 07/048,955 | USA | PROBE-FED SLOT ANTENNA WITH COUPLING RING |
| 2685 | D00419 | 49674 | | | 06/928,463 | USA | BROADBAND CONVERTER/ DESCRAMBLER INTERFACE FORCABLE |
| 2686 | D00419 | 49675 | 4864613 | | 07/217,049 | USA | BROADBAND CONVERTER/ DESCRAMBLER INTERFACE FORCABLE |
| 2687 | D00421 | 49677 | 4738473 | | 06/912,915 | USA | IMPRINTED TICKET WITH SCRATCH- OFF COATING & METHOD & |
| 2688 | D00421 | 49678 | 4787950 | | 07/041,775 | USA | IMPRINTED TICKET WITH SCRATCH- OFF COATING & METHOD & |
| 2689 | D00422 | 49679 | 4939700 | | 07/158,564 | USA | BATHYMETRY USING COMPUTATIONAL ALGORITHM |
| 2690 | D00425 | 49680 | 4823399 | | 07/080,412 | USA | REFINED TUNING OF RECEIVER WITH FREQUENCY-LOCKED LOOP |
| 2691 | D00426 | 49681 | 5109532 | | 07/472,597 | USA | ELIMINATION OF PHASE NOISE AND DRIFT INCIDENT TO UP AND DOWN |
| 2692 | D00429 | 49682 | | | 06/936,033 | USA | VIDEO SELF-SERVICE TERMINAL |
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| 2694 | D00436 | 49684 | | | 07/191,984 | USA | RUN TIME PROGRAMMING FOR INTERNAL PROGRAM MEMROY OF A |
| 2695 | D00437 | 49685 | 4859621 | | 07/150,755 | USA | METHOD FOR SETTING THE THRESHOLD VOLTAGE OF A POWER |
| 2696 | D00438 | 49687 | 4789886 | | 07/005,412 | USA | METHOD AND APPARATUS FOR INSULATING HIGH VOLTAGE |
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| 2698 | D00449 | 49702 | 4783846 | | 07/058,239 | USA | SWITCHABLE SIGNAL SOURCE MODULE FOR USE WITH CABLE TELEVISION CONVERTER |
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| 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 |
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| 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 |
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| 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 |
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| 2721 | D00476 | 49923 | | | 07/182,094 | USA | INSTANT LOTTERY SYSTEM |
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| 2723 | D00477 | 49931 | 4904610 | | 07/143,916 | USA | WAFER LEVEL PROCESS FOR FABRICATING PASSIVATED |
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| 2726 | D00479 | 49963 | 5081680 | | 07/434,554 | USA | SPONTANEOUS REPORTING OF REMOTELY GENERATED DATA |
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| 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 |
| 2733 | D00498 | 50040 | 5136411 | | 07/409,214 | USA | CATV SYSTEM WITH SHARED FIBER OPTIC LINK |
| 2734 | D00499 | 50041 | 4829406 | | 07/164,219 | USA | SQUARE BODY LEADLESS ELECTRICAL DEVICE |
| 2735 | D00501 | 50059 | 4926477 | | 07/206,612 | USA | CABLE TELEVISION DESCRAMBLER |
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| 2737 | D00506 | 50096 | 4860353 | | 07/194,850 | USA | DYNAMIC FEEDBACK ARRANGEMENT SCRAMBLING TECHNIQUE KEYSTREAM |
| 2738 | D00511 | 50154 | 4864615 | | 07/200,111 | USA | REPRODUCTION OF SECURE KEYS BY USING DISTRIBUTED KEY GENERATION DATA |
| 2739 | D00512 | 50155 | 4920566 | | 07/305,434 | USA | DUAL LOOP SINEWAVE DESCRAMBLER AND METHOD OFDESCRAMBLING |
| 2740 | D00513 | 50159 | 4956862 | | 07/305,785 | USA | SOUND PRIVACY SYSTEM COMPATIBLE WITH MONO AND BTSC STEREO AUDIO |
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| 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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| 2746 | D00521 | 50200 | 5293633 | | 07/702,018 | USA | APPARATUS AND METHOD FOR PROVIDING DIGITAL AUDIO IN THE FM BROADCAST BAND |
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| 2748 | D00525 | 50239 | | | 07/255,117 | USA | IPPV PROGRAMMING DISTRIBUTION CONTROL SYSTEM |
| 2749 | D00525 | 50240 | 4975951 | | 07/488,472 | USA | IPPV PROGRAMMING DISTRIBUTION CONTROL SYSTEM |
| 2750 | D00526 | 50242 | | | 07/472,011 | USA | METHOD FOR METALLUGIGALLY BONDING AND HERMETICALLY |
| 2751 | D00527 | 50263 | 4989245 | | 07/319,540 | USA | CONTROLLED AUTHORIZATION OF DESCRAMBLING OF SCRAMBLED PROGRAMS BROADCAST BETWEEN DIFFERENT JURISDICTIONS |
| 2752 | D00529 | 50279 | 4928309 | | 07/332,555 | USA | METHOD AND APPARATUS FOR DESCR AMBLING A TELEVISION SIGNAL |
| 2753 | D00530 | 50283 | 4881125 | | 07/258,238 | USA | PROGRESSIVE SCAN DISPLAY OF VIDEO DERIVED FROM FILM |
| 2754 | D00531 | 50287 | 4998287 | | 07/257,712 | USA | DETERMINATION OF SEQUENTIAL POSITIONS IN VIDEO FIELDS |
| 2755 | D00532 | 50291 | | | 07/258,143 | USA | COMPATIBLE EXTENDED DEFINITION TELEVISION |
| 2756 | D00532 | 50292 | 5068729 | | 07/413,881 | USA | COMPATIBLE EXTENDED DEFINITION TELEVISION |
| 2757 | D00533 | 50296 | 4897854 | | 07/315,557 | USA | ALTERNATE PULSE INVERSION ENCODING SCHEME FOR SERIAL TRANSMISSION |
| 2758 | D00534 | 50316 | 4933898 | | 07/297,472 | USA | SECURE INTEGRATED CIRCUIT CHIP WITH CONDUCTIVE SHIELD |
| 2759 | D00535 | 50335 | 5083293 | | 07/297,137 | USA | PREVENTION OF DATA STORED IN SECURE INTEGRATED CIRCUIT CHIP |
| 2760 | D00537 | 50336 | 5014310 | | 07/455,554 | USA | VIDEO SCRAMBLING & DESCRAMBLING BY VARYING SEQUENCE OF SEGMENTS IN ADJACENT VIDEO INFORMATION LINES |
| 2761 | D00539 | 50337 | 3828351 | | 05/381,707 | USA | BROADBAND SPIRAL ANTENNA |
| 2762 | D00540 | 50338 | 3775771 | | 05/248,110 | USA | FLUSH MOUNTED BACKFIRE CIRCULARLY POLARIZED ANTENNA |
| 2763 | D00541 | 50339 | 4764873 | | 07/014,368 | USA | PATH BLOCKAGE DETERMINATION SYSTEM & METHOD |
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| 2774 | D00558 | 50421 | 5097308 | | 07/492,117 | USA | METHOD FOR CONTROLLING THE SWITCHING SPEED OF BIPOLAR |
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| 2787 | D00593 | 50621 | | | 07/565,979 | USA | SONAR TRANSDUCER WITH EXPLOSIVE SHOCK PROTECTOR |
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| 2824 | D00692 | 51010 | 5235643 | | 07/703,117 | USA | SATELLITE RECEIVER RETUNING SYSTEM |
| 2825 | D00693 | 51011 | 5117195 | | 07/701,772 | USA | DATA REFERENCED DEMODULATION OF MULTIPHASE MODULATED DATA |
| 2826 | D00694 | 51034 | 5243624 | | 07/733,791 | USA | A METHOD AND APPARATUS FOR ADJUSTING THE COEFICIENTS IN A COMPLEX ADAPTIVE EQUALIZER |
| 2827 | D00695 | 51050 | 5315388 | | 07/791,369 | USA | MULTIPLE SERIAL ACCESS DYNAMIC RAM |
| 2828 | D00697 | 51051 | 5334975 | | 07/731,843 | USA | RESIDENTIAL TIME REFERENCE SYSTEM |
| 2829 | D00698 | 51052 | 5220602 | | 07/805,192 | USA | NICAM COMPATIBLE CONVERTER SYSTEM |
| 2830 | D00699 | 51075 | | | 07/733,790 | USA | A METHOD FOR RECOVERING CARRIER PHASE IN SYSTEMS |
| 2831 | D00700 | 51078 | 5248902 | | 07/752,749 | USA | SURFACE MOUNTING DIODE |
| 2832 | D00709 | 51103 | 5216503 | | 07/809,561 | USA | STATISTICAL MULTIPLEXER FOR A MULTI-CHANNEL IMAGE COMPRESSION SYSTEM |
| 2833 | D00710 | 51114 | 5235419 | | 07/784,474 | USA | ADAPTIVE MOTION COMPENSATION |
| 2834 | D00716 | 51120 | | | 07/792,140 | USA | RECORDING RANDOM DATA HAVING A FIRST DATA RATE ON A |
| 2835 | D00716 | 51121 | 5475498 | | 08/104,254 | USA | RECORDING RANDOM DATA HAVING A FIRST DATA RATE ON A |
| 2836 | D00717 | 51122 | 5512784 | | 08/229,555 | USA | HYBRID SURGE PROTECTOR MODULE TO FIT IN STANDARD 3-LEADED " TRANSISTOR OUTLINE" PACKAGES |
| 2837 | D00719 | 51142 | 5241382 | | 07/871,996 | USA | DIGITAL HDTV DATA PACKET FORMAT AND RECEIVER THEREFOR |
| 2838 | D00720 | 51152 | 5473693 | | 08/167,781 | USA | APPARATUS FOR AVOIDING COMPLEMENTARY IN AN ENCRYPTION ALGOR ITHM |
| 2839 | D00724 | 51170 | 5313215 | | 07/911,460 | USA | IMPROVED AUTOMATIC ANTENNA INSTALLATION |
| 2840 | D00726 | 51173 | | | 07/817,756 | USA | OPTICAL SIGNAL SOURCE FOR OVERCOMING DISTORTION GENERATED BY FIBER DISPERSION |
| 2841 | D00733 | 51194 | 5291281 | | 07/900,904 | USA | ADAPTIVE CODING LEVEL CONTROL FOR VIDEO COMPRESSION SYSTEMS |
| 2842 | D00733 | 51195 | | | 08/153,205 | USA | ADAPTIVE CODING LEVEL CONTROL FOR VIDEO COMPRESSION SYSTEMS |
| 2843 | D00733 | 51196 | 5687257 | | 08/336,801 | USA | ADAPTIVE CODING LEVEL CONTROL FOR VIDEO COMPRESSION SYSTEMS |
| 2844 | D00734 | 51208 | 5295203 | | 07/858,102 | USA | METHOD AND APPARATUS FOR VECTOR CODING OF VIDEO |
| 2845 | D00736 | 51223 | 5304429 | | 07/856,715 | USA | A METHOD FOR STRENGTHENING THE WIRES OF AN ELECTRONIC |
| 2846 | D00748 | 51245 | 5450392 | | 07/877,824 | USA | REDUCTION OF INTERCHANNEL HARMONIC DISTORTIONS IN AN |
| 2847 | D00759 | 51276 | 5324685 | | 08/015,384 | USA | METHOD FOR FABRICATING A MULTILAYER EPITAXIAL |
| 2848 | D00759 | 51277 | | | 08/066,538 | USA | METHOD FOR FABRICATING A MULTILAYER EPITAXIAL |

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| 2850 | D00760 | 51291 | | | 08/015,658 | USA | SMART EPI (R) EPITAXIAL REACTOR |
| 2851 | D00760 | 51292 | 5571329 | | 08/411,408 | USA | SMART EPI (R) EPITAXIAL REACTOR |
| 2852 | D00762 | 51303 | 5404402 | | 08/167,782 | USA | CLOCK FREQUENCY MODULATION IN SECURE MICROPROCESSORS |
| 2853 | D00763 | 51304 | 5391996 | | 08/156,028 | USA | TECHNIQUES FOR GENERATING TWO HIGH FREQUENCY SIGNALS WITH A CONSTANT PHASE DIFFERENCE OVER A WIDE FREQUENCY BAND |
| 2854 | D00769 | 51352 | 5376968 | | 08/023,251 | USA | ADAPTIVE COMPRESSION OF DIGITAL VIDEO DATA |
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| 2856 | D00771 | 51375 | 5446916 | | 08/031,011 | USA | VARIABLE LENGTH CODEWORD PACKER |
| 2857 | D00774 | 51405 | 5398079 | | 08/009,831 | USA | HALF-PIXEL INTERPOLATION FOR A MOTION COMPENSATED DIGITAL V IDEO SYSTEM |
| 2858 | D00777 | 51415 | 5386212 | | 07/973,429 | USA | DOUBLE BUFFER FOR VARIABLE LENGTH DECODER |
| 2859 | D00789 | 51426 | 5245412 | | 07/836,491 | USA | LOW CAPACITANCE SILICON TRANSIENT SUPPRESSOR WITH |
| 2860 | D00790 | 51427 | 5528079 | | 07/811,726 | USA | HERMEIC SURFACE MOUNT PACKAGE FOR A TWO TERMINAL SEMICONDUCTOR |
| 2861 | D00792 | 51428 | 4599636 | | 06/587,392 | USA | TWO TERMINAL AXIAL LEAD SUPPRESSOR AND DIODE BRIDGE DEV |
| 2862 | D00793 | 51436 | 5360509 | | 08/021,130 | USA | LOW COST METHOD OF FABRICATING EPITAXIAL SEMICONDUCTOR DEVICES |
| 2863 | D00794 | 51458 | 5345408 | | 08/046,382 | USA | INVERSE DISCRETE COSINE TRANSFORM PROCESSOR |
| 2864 | D00796 | 51459 | 5513139 | | 08/334,598 | USA | MEMORY SYSTEM |
| 2865 | D00798 | 51481 | 5572691 | | 08/047,541 | USA | APPARATUS AND METHOD FOR PROVIDING MULTIPLE DATA STREAMS FROM STORED DATA USING DUAL MEMORY BUFFERS |
| 2866 | D00807 | 51486 | | | 08/392,362 | USA | ADAPTIVE POWER DIRECT CURRENT PRE-REGULATOR |
| 2867 | D00807 | 51487 | 5708574 | | 08/670,990 | USA | ADAPTIVE POWER DIRECT CURRENT PRE-REGULATOR |
| 2868 | D00808 | 51494 | 5509076 | | 08/237,002 | USA | APPARATUS FOR SECURING THE INTEGRITY OF A FUNCTIONING SYSTEM |
| 2869 | D00812 | 51495 | 5892910 | | 08/402,027 | USA | ADAPTIVE PROTOCOL COMMUNICATION SYSTEM |
| 2870 | D00813 | 51496 | 5817220 | | 08/541,605 | USA | ELECTROPLATING APPARATUS |
| 2871 | D00814 | 51519 | | | 08/225,533 | USA | MOTION COMPENSATION FOR INTERLACED VIDEO |
| 2872 | D00814 | 51520 | 5565922 | | 08/590,867 | USA | MOTION COMPENSATION FOR INTERLACED DIGITAL VIDEO SIGNALS |
| 2873 | D00823 | 51622 | 5504816 | | 08/191,031 | USA | METHOD AND APPARATUS FOR CONTROLLING ACESS TO DIGITAL SIGNALS |
| 2874 | D00831 | 51656 | 5671276 | | 08/493,364 | USA | METHOD AND APPARATUS FOR IMPULSE PURCHASING OF PACKAGED INFORMATION SERVICES |
| 2875 | D00833 | 51668 | 5572517 | | 08/402,007 | USA | CONFIGURABLE HYBRID MEDIUM ACCESS CONTROL FOR CABLE METROPOLITAN AREA NETWORKS |
| 2876 | D00833 | 51669 | 5696765 | | 08/697,056 | USA | CONFIGURABLE HYBRID MEDIUM ACCESS CONTROL FOR CABLE METROPOLITAN AREA NETWORKS |
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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 |
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| 2885 | D00856 | 51804 | 5754659 | | 08/577,922 | USA | GENERATION OF CRYPTOGRAPHIC SIGNATURES USING HASH KEYS |



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| 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 |
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| 2901 | D00891 | 51967 | | | 08/395,325 | USA | DISTRIBUTED SYSTEM ARCHITECTURE FOR DIGITAL BROADCAST AND I NTERACTIVE SERVICES |
| 2902 | D00891 | 51968 | 5847751 | | 08/959,099 | USA | DISTRIBUTED SYSTEM ARCHITECTURE FOR DIGITAL BROADCAST AND I NTERACTIVE SERVICES |
| 2903 | D00892 | 51980 | 5742623 | | 08/678,108 | USA | ERROR DETECTION AND RECOVERY FOR HIGH RATE ISOCHRONOUS |
| 2904 | D00893 | 51989 | 5703877 | | 08/562,611 | USA | ERROR RECOVERY OF AUDIO DATA CARRIED IN A PACKETIZED DATA STREAM |
| 2905 | D00894 | 51998 | 5598415 | | 08/511,266 | USA | TRANSMISSION OF HIGH RATE ISOCHRONOUS DATA IN MPEG-2 DATA STREAMS |
| 2906 | D00894 | 51999 | | | 60/015,392 | USA | TRANSMISSION OF HIGH RATE ISOCHRONOUS DATA IN MPEG-2 DATA STREAMS |
| 2907 | D00896 | 52003 | 5692910 | | 08/447,451 | USA | PRINTED-CIRCUIT BOARD FOR USE WITH CARD-EDGE CONNECTOR AND METHOD THERFOR |
| 2908 | D00897 | 52004 | 5496814 | | 08/347,742 | USA | CATV TAP |
| 2909 | D00898 | 52018 | 5801753 | | 08/502,774 | USA | METHOD AND APPARATUS FOR PROVIDING AN INTERACTIVE GUIDE TO EVENTS AVAILABLE ON AN INFORMATION NETWORK |
| 2910 | D00904 | 52043 | 5640212 | | 08/591,716 | USA | VIDEO SIGNAL CLIPPING CIRCUITRY AND METHOD FOR COLOR TELEVISION BROADCASTING |
| 2911 | D00906 | 52051 | 5739868 | | 08/523,396 | USA | APPARATUS FOR PROCESSING MIXED YUV AND COLOR PALETTIZED VID EO SIGNALS |
| 2912 | D00907 | 52059 | 5838296 | | 08/523,789 | USA | VIDEO MAGNIFICATION APPARATUS |
| 2913 | D00908 | 52067 | 5835103 | | 08/523,394 | USA | APPARATUS USING MEMORY CONTROL TABLES RELATED TO VIDEO GRAPHICS PROCESSING FOR TV RECEIVERS |
| 2914 | D00910 | 52072 | 5756935 | | 08/541,014 | USA | SCREWLESS SEIZURE BYPASS PLATFORM |
| 2915 | D00911 | 52084 | 5666358 | | 08/543,702 | USA | METHOD AND APPARATUS FOR SUPPORTING TDMA OPERATION OVER HYBRID FIBER COAXIAL (HFC) OR OTHER CHANNELS |
| 2916 | D00911 | 52085 | RE38619 | | 09/360,100 | USA | METHOD AND APPARATUS FOR SUPPORTING TDMA OPERATION OVER HYBRID FIBER COAXIAL (HFC) OR OTHER CHANNELS |
| 2917 | D00912 | 52086 | 5909249 | | 08/573,480 | USA | A METHOD FOR REDUCTION OF NOISE VISIBILITY IN VIDEO SYSTEMS |
| 2918 | D00912 | 52087 | 6021216 | | 09/226,770 | USA | A METHOD FOR REDUCTION OF NOISE VISIBILITY IN VIDEO SYSTEMS |
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| 2923 | D00913 | 52092 | 6990203 | US20030035541A1 | 10/262,399 | USA | CABLE TELEVISION SETBACK DECODER AUTOMATIC CONTROL |
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| 2926 | D00919 | 52116 | 5796423 | | 08/502,517 | USA | SYSTEM OF INTEGRATING DIGITAL AUDIO AND ANALOG VIDEO TO PROVIDE SEAMLESS USER TRANSPARENT FEATURES |
| 2927 | D00921 | 52126 | 6807676 | | 09/119,503 | USA | METHODS OF FORMATTING DATA TO MAXIMIZE THE READABILITY AND THE AMOUNT OF SONG IDENTIFICATION INFORMATION DISPLAYED ON A LIMITED NUMBER OF LINES |
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| 2931 | D00924 | 52154 | 6424713 | | 08/972,835 | USA | CRYPTOGRAPHIC SYSTEM WITH CONCEALED WORK FACTOR |
| 2932 | D00924 | 52155 | | US-2003-000764 | 10/152,081 | USA | CRYPTOGRAPHIC SYSTEM WITH CONCEALED WORK FACTOR |
| 2933 | D00924 | 52156 | | | 60/001,587 | USA | CRYPTOGRAPHIC SYSTEM WITH CONCEALED WORK FACTOR |
| 2934 | D00925 | 52157 | 5781226 | | 08/554,990 | USA | NETWORK VIRTUAL MEMORY FOR SET TOP BOX |
| 2935 | D00929 | 52166 | 5949795 | | 08/800,877 | USA | PROCESSING ASYNCHRONOUS DATA WITHIN A SET-TOP DECODER |
| 2936 | D00931 | 52167 | 5844620 | | 08/564,015 | USA | CREATED FOR CONVERSION PURPOSES |
| 2937 | D00933 | 52170 | 5809538 | | 08/598,199 | USA | MEMORY ARBITRATION APPARATUS FOR US IN AN MPEG TRANSPORT DECODER AND GRAPHICS ON SCREEN DISPLAY APPLICATION |
| 2938 | D00934 | 52171 | 6057876 | | 08/768,637 | USA | DUAL CONVERSION SETTOP TERMINAL INCLUDING A SYSTEM FOR AVOI DING OSCILLATOR DIFFERENCE BEATS |
| 2939 | D00935 | 52172 | | | | USA | COMPUTE MPEG-2 DUAL PRIME SAME PARITY MOTION VECTOR BY SELECTING BOTH SAME PARTITY AND VECTORS SIMULTANEOUSLY |
| 2940 | D00936 | 52185 | 6285681 | | 09/059,113 | USA | UPSTREAM MESSAGE FORMAT FOR HYBRID FIBER COAXIAL TRANSMISSION SYSTEM |
| 2941 | D00936 | 52186 | | | 60/006,042 | USA | UPSTREAM MESSAGE FORMAT FOR HYBRID FIBER COAXIAL TRANSMISSION SYSTEM |
| 2942 | D00937 | 52187 | | | | USA | UNIFORM FORWARD AND RETURN PATH LOSS IN A CATV TAPPED DISTRIBUTION INE |
| 2943 | D00941 | 52197 | 5894320 | | 08/654,901 | USA | MULTI-CHANNEL TELEVISION SYSTEM WITH VIEWER-SELECTABLE VIDEO AND AUDIO |
| 2944 | D00943 | 52198 | 5715531 | | 08/560,901 | USA | SYNCHRONOUS TRACKING FILTER CIRCUIT FOR A BROADCAST SATELLITE TUNER |
| 2945 | D00945 | 52205 | 6101368 | | 08/812,435 | USA | BIDIRECTIONAL EXTERNAL DEVICE INTERFACE FOR COMMUNICATIONS RECEIVER |
| 2946 | D00948 | 52218 | 5699179 | | 08/605,989 | USA | CANCELLATION OF DISTORTION COMPONENTS IN A FIBER OPTIC LINK WITH FEED-FORWARD LINEARIZATION |
| 2947 | D00949 | 52232 | 6173330 | | 08/718,636 | USA | DELIVERY AND ACQUISITION OF DATA SEGMENTS WITH OPTIMIZED INTER-ARRIVAL TIME |
| 2948 | D00950 | 52242 | 6324184 | | 09/148,760 | USA | DYNAMIC BANDWIDTH ALLOCATION FOR A COMMUNICATION NETWORK |
| 2949 | D00950 | 52243 | | | 60/014,230 | USA | DYNAMIC BANDWIDTH ALLOCATION FOR A COMMUNICATION NETWORK |
| 2950 | D00954 | 52249 | 5830781 | | 08/845,009 | USA | SEMICONDUCTOR DEVICE SOLDERING PROCESS |
| 2951 | D00954 | 52250 | | | 09/079,575 | USA | SEMICONDUCTOR DEVICE SOLDERING PROCESS |
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| 2953 | D00957 | 52271 | 5886736 | | 08/736,383 | USA | SYNCHRONIZATION OF A STEREOSCOPIC VIDEO SEQUENCE |



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| 2967 | D00988 | 52390 | 5861662 | | 08/804,792 | USA | ANTI-TAMPER BOND WIRE SHIELD FOR AN INTEGRATED CIRCUIT |
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| 2970 | D00996 | 52410 | 5880523 | | 08/806,530 | USA | ANTI-TAMPER INTEGRATED CIRCUIT |
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| 2973 | D02000 | 52438 | | | 09/471,754 | USA | DUAL-MODE PROCESSOR |
| 2974 | D02007 | 52486 | 6129597 | | 09/022,706 | USA | BYPASS SYSTEM FOR CATV SIGNAL TAP |
| 2975 | D02013 | 52501 | 6051798 | | 09/144,196 | USA | METHOD AND APPARATUS FOR CONSTRUCTING AN A/B SWITCH |
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| 2977 | D02017 | 52531 | 6043838 | | 08/966,277 | USA | VIEW OFFSET ESTIMATION FOR STEREOSCOPIC VIDEO CODING |
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| 2982 | D02025 | 52571 | 6157726 | | 08/986,137 | USA | CIRCUIT AND METHOD OF PREVENTING AUDIO POP IN AN ELECTRONIC AUDIO DEVICE |
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| 2986 | D02042 | 52612 | 6147713 | | 09/037,292 | USA | DIGITAL SIGNAL PROCESSOR FOR MULTISTANDARD TELEVISION RECEP TION |
| 2987 | D02045 | 52616 | 6425133 | | 09/164,577 | USA | METHOD FOR CONFIGURING CABLE TELEVISION CONVERTER TERMINAL USING MULTIPLE CHANNELS |
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| 2994 | D02054 | 52636 | 6327275 | | 09/081,529 | USA | REMULTIPLEXING VARIABLE RATE BITSTREAMS USING A DELAY BUFFE R AND RATE ESTIMATION |
| 2995 | D02058 | 52643 | 6484210 | | 09/179,812 | USA | A PACKET PROCESSING RELAY AGENT TO PROVIDE LINK LAYR FORWAR DING IN ONE-WAY CABLE/WIRELESS/SATELLITE MODEMS |
| 2996 | D02058 | 52644 | | | 60/065,054 | USA | A PACKET PROCESSING RELAY AGENT TO PROVIDE LINK LAYR FORWAR DING IN ONE-WAY CABLE/WIRELESS/SATELLITE MODEMS |
| 2997 | D02059 | 52652 | 6289377 | | 09/179,696 | USA | DYNAMIC NETWORK CONFIGURATION OF A ONE-WAY AAPTER USING A P ROXY AGENT THAT COMMUNICATES WITH THE RESOURCE SERVER THROU |
| 2998 | D02059 | 52653 | | | 60/065,055 | USA | DYNAMIC NETWORK CONFIGURATION OF A ONE-WAY AAPTER USING A P ROXY AGENT THAT COMMUNICATES WITH THE RESOURCE SERVER THROU |
| 2999 | D02060 | 52662 | | | 09/088,493 | USA | METHOD AND APPARATUS FOR PROVIDING AUDIO CLIPS TO ENHANCE T HE USER INTERFACE OF A SET-TOP TERMINAL |
| 3000 | D02060 | 52663 | | | 10/357,584 | USA | METHOD AND APPARATUS FOR PROVIDING AUDIO CLIPS TO ENHANCE THE USER INTERFACE OF A SET-TOP TERMINAL |
| 3001 | D02061 | 52674 | | | 09/174,436 | USA | METHOD AND APPARATUS FOR FAST RECOVERY FROM LOSS OF LOCK IN A PHASED LOCKED LOOP |
| 3002 | D02061 | 52675 | | | 60/064,666 | USA | ENHANCED RECOVERY OF CARRIER TRACKING FOR SATELLITE MODEM |
| 3003 | D02068 | 52698 | 5974184 | | 08/957,511 | USA | INTRA-MACROBLOCK DC AND AC COEFFICIENT PREDICTION FOR INTERLACED DIGITAL VIDEO |
| 3004 | D02068 | 52699 | | | 60/040,120 | USA | INTRA-MACROBLOCK DC AND AC COEFFICIENT PREDICTION FOR INTERLACED DIGITAL VIDEO |
| 3005 | D02068 | 52700 | | | 60/042,245 | USA | INTRA-MACROBLOCK DC AND AC COEFFICIENT PREDICTION FOR INTERLACED DIGITAL VIDEO |
| 3006 | D02070 | 52714 | 6109530 | | 09/111,806 | USA | INTEGRATED CIRCUIT CARRIER PACKAGE WITH BATTERY COIN CELL |
| 3007 | D02080 | 52721 | 6160545 | | 08/990,641 | USA | REGIONAL INTERACTIVE PROGRAM GUIDE FOR TELEVISION |
| 3008 | D02080 | 52722 | 6401242 | | 09/599,293 | USA | METHOD AND APPARATUS FOR DESIGNATING A PREFERRED SOURCE TO AVOID DUPLICATIVE PROGRAMMING SERVICES |
| 3009 | D02080 | 52723 | | | 60/063,085 | USA | REGIONAL INTERACTIVE PROGRAM GUIDE FOR TELEVISION |
| 3010 | D02082 | 52733 | 6170005 | | 09/096,861 | USA | SYNCHRONIZATIO AND INFORMATION EXCHANGE BETWEEN HEADEND/UPLINK COMPONENTS USING EVENT FORWARDING DISCRIMINATORS AND VA |
| 3011 | D02082 | 52734 | | | 60/064,178 | USA | SYNCHRONIZATIO AND INFORMATION EXCHANGE BETWEEN HEADEND/UPINK COMPONENTS USING EVENT FORWARDING DISCRIMINATORS AND VA |
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| 3013 | D02085 | 52747 | | | 09/144,195 | USA | IMPROVED KEY CLUSTER MOUNTNG ARRANGEMENT |
| 3014 | D02086 | 52748 | | | 09/092,955 | USA | INTELLIGENT TELEVISION SET-TOP VIEWING AGENT |
| 3015 | D02088 | 52765 | | | 09/195,104 | USA | METHOD AND APPARATUS FOR PROVIDING DEMAND BASED APPLICATION DOWNLOADING VIA AN INBAND CHANNEL TO A TERMINAL |
| 3016 | D02088 | 52766 | | | 60/069,578 | USA | METHOD AND APPARATUS FOR PROVIDING DEMAND BASED APPLICATION DOWNLOADING VIA AN INBAND CHANNEL TO A TERMINAL |
| 3017 | D02089 | 52767 | | | 09/154,087 | USA | METHOD AND APPARATUS FOR CHANNEL ACQUISITION TIMING WHEN TU NING CHANNELS |
| 3018 | D02090 | 131772 | | | 60/113,553 | USA | METHOD FOR CONTROLLING VIEWING OF PORTIONS OF PROGRAM CONTENT IN AN MPEG2 ENCODED SYSTEM |
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| 3147 | D02293 | 53567 | 6961384 | 75399 | 09/737,152 | USA | STILL FRAME PROCESSING FOR MPEG-2 VIDEO |
| 3148 | D02293 | 53568 | | | 60/171,773 | USA | STILL FRAME PROCESSING FOR MPEG-2 VIDEO |
| 3149 | D02297 | 53579 | | | 09/409,285 | USA | EXTERNAL MODULES WITH OPTIONAL FEATURES FOR A DUAL-TUNER SET-TOP TERMINAL AND METHOD OF IMPLEMENTING SAME |
| 3150 | D02300A | 53580 | | | 60/138,381 | USA | VARIABLE SECURITY CODE DOWNLOAD FOR AN EMBEDDED PROCESSOR |
| 3151 | D02300B | 53581 | | | 60/140,189 | USA | VARIABLE SECURITY CODE DOWNLOAD FOR AN EMBEDDED PROCESSOR |
| 3152 | D02301 | 53588 | 7660986 | | 09/576,516 | USA | SECURE CONTROL OF SECURITY MODE |
| 3153 | D02301 | 53589 | | | 60/138,163 | USA | SECURE CONTROL OF ENCRYPTION MODE |
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| 3155 | D02302 | 53599 | | | 60/138,412 | USA | SELF-AUTHENTICATION CIPHERTEXT CHAINING |
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| 3157 | D02305 | 53606 | 6711684 | | 09/394,765 | USA | VARIABLE SECURITY CODE DOWNLOAD FOR AN EMBEDDED PROCESSOR |
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| 3159 | D02306 | 53617 | 6253223 | | 09/455,951 | USA | ROBUST RANDOM NUMBER GENERATOR |
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| 3167 | D02310 | 53634 | | | 60/152,312 | USA | RESOURCE ACCESS CONTROL SYSTEM |
| 3168 | D02310 | 131795 | | | US00/24290 | USA | RESOURCE ACCESS CONTROL SYSTEM |
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| 3172 | D02312 | 53642 | 7150035 | US20020138756A1 | 09/813,769 | USA | PATH SEALED SOFTWARE OBJECT CONDITIONAL ACCESS CONTROL |
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| 3189 | D02343 | 53789 | | | 60/148,691 | USA | OBJECT LIST CONTROL OF OBJECT SET DOWNLOADED TO SET-TOP TERMINAL |
| 3190 | D02343 | 95230 | | | 09/618,074 | USA | METHOD AND SYSTEM OF AUTOMATICALLY PURGING OBJECTS BEING UPDATED BY DOWNLOAD OF A LIST OF CODE OBJECTS |
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| 3312 | D02528 | 128307 | | | 60/281,037 | USA | METHODS AND APPARATUS FOR THE DISPLAY OF ADVERTISING MATERIAL DURING PERSONAL VERSATILE RECORDER TRICK PLAY MODES |
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| 3314 | D02532 | 54399 | 7024628 | US20020180779A1 | 09/867,151 | USA | BROADBAND TEST POINT ELEMENT MANAGEMENT SYSTEM |
| 3315 | D02533 | 54401 | 6963574 | US20020176400A1 | 09/866,291 | USA | CONSERVATION OF ACCESS NETWORK BANDWIDTH DURING MULTIUSER CALL CONNECTIONS IN A BROADBAND TELEPHONY NETWORK |
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| 3323 | D02544 | 54419 | 6985573 | US20020150230A1 | 09/834,861 | USA | CUSTOMER PREMISES EQUIPMENT THAT CAN SUPPORT MULTIPLE CALL CONTROL LANGUAGES OR MULTIPLE CALL AGENTS |
| 3324 | D02544 | 103448 | 7170987 | US-2006-0002539-A1 | 11/218,217 | USA | CUSTOMER PREMISES EQUIPMENT THAT CAN SUPPORT MULTIPLE CALL CONTROL LANGUAGES OR MULTIPLE CALL AGENTS |
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| 3449 | D02874 | 54779 | | US20040131335A1 | 10/336,450 | USA | METHOD AND APPARATUS FOR PROVIDING ANYTIME TELEVISION INTERACTIVITY |



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| 3451 | D02880 | 54783 | | US-2003-0169816-A1 | 10/349,003 | USA | ADAPTIVE UNIVERSAL VARIABLE LENGTH CODEWORD CODING FOR DIGITAL VIDEO CONTENT |
| 3452 | D02880 | 54784 | | | 60/350,862 | USA | ADAPTIVE UVLC CODING FOR H.26L |
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| 3455 | D02884 | 54790 | 7167528 | US-2003-0227982-A1 | 10/167,845 | USA | MODULATION SYSTEM FOR MODULATING DATA ONTO A CARRIER SIGNAL WITH OFFSETS TO COMPENSATE FOR DOPPLER EFFECT AND ALLOW A FREQUENCY SYNTHESIZING SYSTEM TO MAKE STEPS EQUAL TO CHANNEL BANDWIDTH |
| 3456 | D02886 | 54791 | | | 60/351,184 | USA | DIRECT MODE FOR PICTURE LEVEL ADAPTIVE CODING |
| 3457 | D02890 | 54795 | 7656794 | US20030137944A1 | 10/350,538 | USA | METHOD AND APPARATUS FOR AUTHENTICATED QUALITY OF SERVICE RESERVATION |
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| 3459 | D02891 | 54798 | 7177606 | US20040092237A1 | 10/195,017 | USA | A CONTROL SYSTEM FOR CONTROLLING AN OUTPUT SIGNAL POWER LEVEL OF A WIRELESS TRANSMITTER |
| 3460 | D02891 | 112188 | 7395037 | US20070129010A1 | 11/673,384 | USA | A CONTROL SYSTEM FOR CONTROLLING AN OUTPUT SIGNAL POWER LEVEL OF A WIRELESS TRANSMITTER |
| 3461 | D02899 | 54799 | | US-2004-0096074A1 | 10/299,562 | USA | METHOD AND APPARATUS FOR AUTO-DETECTION OF SPEAKERS CONNECTED TO A HOME THEATER SYSTEM |
| 3462 | D02904 | 54802 | 7162740 | US-2004-0015721-A1 | 10/201,244 | USA | DENIAL OF SERVICE DEFENSE BY PROXY |
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| 3464 | D02910 | 54803 | | US20040055012A1 | 10/243,151 | USA | CONTENT ADVISORY RATING PRESERVATION DURING PERSONAL VIDEO RECORDER TRICK PLAY MODES |
| 3465 | D02913 | 54811 | | US20040073954A1 | 10/268,185 | USA | METHOD OF PROTECTING RECORDED MULTIMEDIA CONTENT AGAINST UNAUTHORIZED DUPLICATION |
| 3466 | D02914 | 54812 | 7292582 | US20040090968A1 | 10/291,170 | USA | METHOD AND APPARATUS FOR ASSOCIATING A MEDIA TERMINAL ADAPTER WITH A CABLE MODEM IN AN HFC NETWORK |
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| 3468 | D02918 | 54815 | | | 60/362,005 | USA | SYSTEM AND METHOD FOR ADAPTING REMOTE ACCESS TELEPHONY NETWORKS TO NATIONAL DEVIATIONS |
| 3469 | D02919 | 54816 | | US-2004-0103440-A1 | 10/304,358 | USA | TRANSMITTER IN A DIGITAL LINK FOR USE IN AN HFC NETWORK |
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| 3477 | D02953 | 54838 | | US20040213303A1 | 10/420,143 | USA | OPTICAL FREQUENCY SYNTHESIZER |
| 3478 | D02955 | 54839 | | US20050030944A1 | 10/446,098 | USA | METHOD AND APPARATUS FOR REDUCING PACKET SIZE EMPLOYING PAYLOAD HEADER SUPPRESSION (PHS) |
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| 3597 | EN10071 | 55091 | 5403203 | | 08/236,606 | USA | IMPROVED CONTACT ARRAY |
| 3598 | EN10076 | 55093 | 5480744 | | 08/222,776 | USA | BISMUTH BASED ELECRODES FOR ELECTROCHEMICAL CELLS |
| 3599 | EN10076 | 55094 | 5686205 | | 08/537,064 | USA | BISMUTH BASED ELECRODES FOR ELECTROCHEMICAL CELLS |
| 3600 | EN10077 | 55096 | 5426005 | | 08/198,709 | USA | INTERPENETRATING POLYMER NETWORK ELECTROLYTES AND ELECTROCHEMICAL CELLS USING SAME |
| 3601 | EN10084 | 55097 | | | 08/235,993 | USA | RECHARGEABLE ELECTROCHEMICAL CELL INCLUDING A MANGANESE OXIDE ELECTRODE AND METHOD OF MAKING SAME |
| 3602 | EN10086 | 55104 | 5451474 | | 08/223,403 | USA | IMPROVED METAL HYDRIDE HYDROGEN STORAGE ELECTRODES |
| 3603 | EN10088 | 55106 | 5645958 | | 08/251,066 | USA | SUPERABSORBENT POLYMER ELECTROLYTES FOR ELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS USING SAME |
| 3604 | EN10092 | 55108 | | | 08/270,620 | USA | COMPOSITE BATTERY AND METHOD FOR FORMING SAME |
| 3605 | EN10092 | 55109 | | | 08/687,296 | USA | COMPOSITE BATTERY AND METHOD FOR FORMING SAME |
| 3606 | EN10093 | 55110 | 5554460 | | 08/276,679 | USA | MULTI-LAYER COATED MEMBRANE ELECTRODES FOR ELECTROCHEMICAL CELLS AND CELLS USING SAME |



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| 3608 | EN10097 | 55115 | 5392191 | | 08/285,677 | USA | TRANSITION METAL OXIDE ANODES FOR AQUEOUS PSEUDOCAPACITORS |
| 3609 | EN10097 | 55116 | | | 08/367,963 | USA | TRANSITION METAL OXIDE ANODES FOR AQUEOUS PSEUDOCAPACITORS |
| 3610 | EN10097 | 55117 | | | 08/602,684 | USA | TRANSITION METAL OXIDE ANODES FOR AQUEOUS PSEUDOCAPACITORS |
| 3611 | EN10101 | 55121 | | | 08/270,883 | USA | METHOD OF PREPARING STABILIZED MANGANESE OXIDE ELECTROCHEMICAL MATERIALS AND ELECTROCHEMICAL CELLS USING SAME |
| 3612 | EN10102 | 55123 | | | 08/299,974 | USA | SELECTIVE BATTERY CHARGING SYSTEM |
| 3613 | EN10104 | 55128 | 5549987 | | 08/279,131 | USA | POLYURETHANE BASED ELECTROLYTES FOR ELECTROCHEMIC ELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS USING SAME |
| 3614 | EN10104 | 55129 | 5558959 | | 08/603,565 | USA | POLYURETHANE BASED ELECTROLYTES FOR ELECTROCHEMIC ELECTROCHEMICAL CELLS AND ELECTROCHEMICAL CELLS USING SAME |
| 3615 | EN10105 | 55132 | 5509704 | | 08/283,328 | USA | CANTILEVERED RETENTION LATCH |
| 3616 | EN10108 | 55133 | 5606241 | | 08/292,952 | USA | AN APPARATUS FOR DETERMINING RADIO STATE DURING CHARGING IN ORDER TO PROVICE CHARGE COMPENSATION |
| 3617 | EN10111 | 55135 | 5563765 | | 08/297,074 | USA | AMORPHOUS COBALT ALLOY ELECTRODES FOR AQUEOUS ELECTROCHEMICAL DEVICES |
| 3618 | EN10114 | 55137 | 5526223 | | 08/347,939 | USA | ELECTRODE MATERIALS AND ELECTROCHEMICAL CAPACITORS USING SAME |
| 3619 | EN10116 | 55141 | 5429895 | | 08/322,130 | USA | NICKEL ALLOY ELECTRODES FOR ELECTROCHEMICAL DEVICES |
| 3620 | EN10118 | 55149 | 5531920 | | 08/315,782 | USA | METHOD OF SYNTHESIZING ALKALINE METAL INTERCALATION MATERIALS FOR LELECTROCHEMICAL CELLS |
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| 3622 | EN10121 | 55158 | | | 08/800,251 | USA | THERMAL SENSING POLYMERIC CAPACITOR |
| 3623 | EN10123 | 55162 | 5608307 | | 08/368,267 | USA | APPARATUS FOR CONTROLLING EXCESS RECHARGE CURRENT APPLIED TO A BATTERY |
| 3624 | EN10127 | 55172 | 5563002 | | 08/391,741 | USA | PROGRAMMABLE BATTRERY |
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| 3626 | EN10133 | 55179 | 5472804 | | 08/347,734 | USA | BATTERY DEVICE WITH INTEGRATED CIRCUIT SUBSTRATE PACKAGING |
| 3627 | EN10140 | 55182 | | | 08/340,957 | USA | POLYMER GEL ELECTROLYTES AND ELECTROCHEMICAL CAPACITORS USING SAME |
| 3628 | EN10140 | 55183 | | | 08/856,036 | USA | POLYMER GEL ELECTROLYTES AND ELECTROCHEMICAL CAPACITORS USING SAME |
| 3629 | EN10143 | 55186 | 5462814 | | 08/364,566 | USA | METHOD AND APPARATUS FOR PROVIDING AN ELECTRONIC LOCK OUT FOR A RECHARGEABLE BATTERY |
| 3630 | EN10144 | 55187 | 5623196 | | 08/364,582 | USA | APPARATUS AND METHOD OF SIMULATING HIGH BATTERY TEMPERATURE IN A RECHARGEABLE BATTERY |
| 3631 | EN10149 | 55194 | 5555155 | | 08/391,742 | USA | ELECTROCHEMICAL CAPACITOR USING PROTON CONDUCTING ELECTROLYTE AND METHOD OF MAKE SAME |
| 3632 | EN10150 | 55195 | 5544784 | | 08/451,594 | USA | RECHARGEABLE BATTERY VENDING MACHINE |
| 3633 | EN10152 | 55197 | | | 08/358,294 | USA | ELECTRODE MATERIALS AND ELECTROCHEMICAL DEVICES USING SAME |
| 3634 | EN10152 | 55198 | 6130004 | | 08/978,472 | USA | ELECTRODE MATERIALS AND ELECTROCHEMICAL DEVICES USING SAME |
| 3635 | EN10157 | 55206 | 5568039 | | 08/357,891 | USA | APPARATUS AND METHOD OF PROVIDING AN INITIATION VOLTAGE TO A RECHARGEABLE BATTERY SYSTEM |
| 3636 | EN10158 | 55207 | 5532087 | | 08/362,347 | USA | ELECTROCHEMICAL CELL |
| 3637 | EN10162 | 55209 | 5501922 | | 08/418,354 | USA | POLYOXOMETALATE CARBON ELECTRODES AND ENERGY STORAGE DEVICE MADE THEREOF |
| 3638 | EN10163 | 55210 | | | 08/505,427 | USA | CONDUCTING POLYMER ELECTRODES FOR ENERGY STORAGE DEVICE AND METHOD OF MAKING SAME |
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| 3645 | EN10184 | 55227 | 5574353 | | 08/414,816 | USA | ELECTROCHEMICAL CHARGE STORAGE DEVICE HAVING CONSTANT VOLTAGE DISCHARGE |
| 3646 | EN10184 | 55228 | | | 08/732,022 | USA | ELECTROCHEMICAL CHARGE STORAGE DEVICE HAVING CONSTANT VOLTAGE DISCHARGE |
| 3647 | EN10185 | 55229 | 5659457 | | 08/418,353 | USA | IMPROVED CARBON ELECTRODES AND ENERGY STORAGE DEVICE MADE THEREOF |
| 3648 | EN10186 | 55231 | 5620811 | | 08/452,935 | USA | COMPOSITE ELECTRODES FOR LITHIUM POLYMER SECONDARY ELECTROCHEMICAL CELLS AND CELLS USING SAME |
| 3649 | EN10187 | 55232 | 5510046 | | 08/396,991 | USA | MODIFIED ELECTROLYTE FOR ELECTROCHEMICAL CELLS AND CELLS USING SAME |
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| 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 |
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| 3654 | EN10192 | 55247 | | | 08/422,465 | USA | METHOD FOR MAKING AN ELECTROCHEMICAL CHARGE STORAGE DEVICE |
| 3655 | EN10196 | 55249 | 5596567 | | 08/414,452 | USA | BATTERY CHARGING SYSTEM |
| 3656 | EN10200 | 55250 | 5568037 | | 08/415,920 | USA | BATTERY CHARGING SYSTEM HAVING REMOTELY LOCATED CHARGING UNITS |
| 3657 | EN10202 | 55254 | 5597663 | | 08/452,898 | USA | LOW TEMPERATURE MOLTEN LITHIUM SALT ELECTROLYTES FOR ELECTROCHEMICAL CELLS |
| 3658 | EN10204 | 55263 | 5591548 | | 08/464,440 | USA | ELECTRODE MATERIALS FOR RECHARGEABLE ELECTROCHEMICAL CELLS AND METHOD OF MAKING SAME |
| 3659 | EN10209 | 55269 | 5591540 | | 08/494,463 | USA | PACKAGING FOR AN ELECTROCHEMICAL DEVICE AND DEVICE USING SAME |
| 3660 | EN10214 | 55275 | | | 08/498,447 | USA | CONFORMAL POWER SUPPLY |
| 3661 | EN10214 | 55276 | 5889737 | | 08/739,403 | USA | WRIST CARRIED ELECTRONIC DEVIC E |
| 3662 | EN10214 | 55277 | | | 08/795,208 | USA | CONFORMAL POWER SUPPLY |
| 3663 | EN10217 | 55278 | 5598964 | | 08/536,558 | USA | APPARATUS FOR ULTRASONIC WELDING OF BATTERY ASSEMBLIES |
| 3664 | EN10219 | 55279 | 5518838 | | 08/513,648 | USA | ACID BASED POLYMER ELECTROLYTE CELL WITH ASYMMETRICAL INORGANIC ELECTRODES |
| 3665 | EN10219 | 55280 | 5604660 | | 08/588,219 | USA | ELECTROCHECMICAL CELL HAVING SOLID POLYMER ELECTROLYTE AND ASYMMETRIC INORGANIC ELECTRODE |
| 3666 | EN10220 | 55281 | 5585208 | | 08/513,377 | USA | ALKALINE GEL ELECTROLYTE FOR ELECTROCHEMICAL CELLS |
| 3667 | EN10224 | 55299 | 5692919 | | 08/434,633 | USA | ROTATABLE CONTACT CARRIER FOR INTERCONNECTING ELECTRICAL DEVICES |
| 3668 | EN10225 | 55300 | 5593604 | | 08/434,632 | USA | METHOD OF RESISTANCE WELDING THIN ELEMENTS |
| 3669 | EN10230 | 55301 | | | 08/583,791 | USA | COMPOSITE CURRENT COLLECTING MATERIAL FOR ELECTROCHEMICAL CELLS |
| 3670 | EN10232 | 55308 | 5587872 | | 08/547,821 | USA | ELECTROCHEMICAL CELL HAVING SYMMETRIC INORGANIC ELECTRODES |
| 3671 | EN10233 | 55310 | 5602460 | | 08/430,669 | USA | OVERCHARGE CURRENT PROTECTION CIRCUIT AND BATTERY PACK USING SAME |
| 3672 | EN10237 | 55316 | 5592095 | | 08/520,362 | USA | CHARGE MEASUREMENT CIRCUIT |
| 3673 | EN10240 | 55317 | 5751541 | | 08/498,450 | USA | POLYMER ELECTRODES FOR ENERGY STORAGE DEVICES AND METHOD OF MAKING SAME |
| 3674 | EN10241 | 55318 | 5720621 | | 08/498,204 | USA | ELECTRICAL DEVICE HAVING A SOLDERLESS ELECTRICAL CONTACT |
| 3675 | EN10246 | 55319 | 5691622 | | 08/578,845 | USA | IDLE CURRENT CUTOFF CIRCUIT |
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| 3680 | EN10266 | 55335 | 5635151 | | 08/561,641 | USA | IMPROVED CARBON ELECTRODE MATERIALS FOR LITHIUM BATTERY CELLS AND METHOD OF MAKING SAME |
| 3681 | EN10269 | 55336 | | | 08/529,895 | USA | FORMED CONTACT FOR ELIMINATING CORRUGATION |
| 3682 | EN10272 | 55344 | 5504413 | | 08/506,659 | USA | BATTERY CHARGING SYSTEM |
| 3683 | EN10273 | 55355 | 5578391 | | 08/533,428 | USA | BATTERY PACK HAVING A DISCONNECT SWITCH CIRCUIT APPARATUS |
| 3684 | EN10278 | 55356 | 5538813 | | 08/552,403 | USA | ELECTROCHEMICAL CELL HAVING ASYMMETRIC ELECTRODES |
| 3685 | EN10279 | 55363 | 5658685 | | 08/518,732 | USA | BLENDED POLYMER GEL ELECTROLYTES |
| 3686 | EN10279 | 55364 | 5639573 | | 08/638,706 | USA | POLYMER GEL ELECTROLYTES |
| 3687 | EN10280 | 55365 | 5626976 | | 08/506,159 | USA | FLEXIBLE ENERGY STORAGE DEVICE WITH INTEGRAL CHARGING UNIT |
| 3688 | EN10284 | 55375 | 5626980 | | 08/520,359 | USA | CONTACT BLOCK HAVING SNAP IN FEATURES |
| 3689 | EN10285 | 55381 | 5592065 | | 08/554,221 | USA | BATTERY CHARGER HAVING BATTERY TEMPERATURE MEASUREMENT PROBE |
| 3690 | EN10289 | 55382 | 5637413 | | 08/543,549 | USA | OVERVOLTAGE DISCONNECT CIRCUIT FOR LITHIUM ION BATTERIES |
| 3691 | EN10290 | 55386 | 5534366 | | 08/561,736 | USA | MODULAR BATTERY PACK |
| 3692 | EN10290 | 55387 | 5631101 | | 08/635,273 | USA | MODULAR BATTERY PACK |
| 3693 | EN10290 | 55388 | 5573869 | | 08/636,110 | USA | MODULAR BATTERY PACK |
| 3694 | EN10305 | 55389 | 5591318 | | 08/595,153 | USA | A METHOD OF FABRICATING A CONDUCTIVE POLYMER ENERGY STORAGE DEVICE |
| 3695 | EN10306 | 55391 | 5728181 | | 08/743,610 | USA | ELECTRODES FOR ELECTROCHEMICAL CELLS AND METHOD OF MAKING SAME |
| 3696 | EN10310 | 55399 | 5726862 | | 08/596,530 | USA | ELECTRICAL COMPONENT HAVING FORMED LEADS |
| 3697 | EN10311 | 55400 | | | 08/617,248 | USA | ELECTRICAL CONTACT SYSTEM PARTICULARLY FOR USE IN A BATTERY PACK |
| 3698 | EN10317 | 55402 | 5838214 | | 08/676,611 | USA | UNITARY PACKAGING SYSTEM FOR A CAPACITOR AND INDUCTOR |
| 3699 | EN10318 | 55403 | 5687056 | | 08/699,267 | USA | VARIABLE VOLTAGE VARIABLE CAPACITANCE CHIP CAPACITOR DEVICE |
| 3700 | EN10321 | 55404 | | | 08/584,920 | USA | CONDUCTOR CARRIER FOR ATTACHING WITH A CONNECTOR BLOCK |
| 3701 | EN10323 | 55413 | 5626729 | | 08/586,618 | USA | MODIFIED POLYMER ELECTRODES FOR ENERGY STORAGE DEVICES AND METHOD OF MAKING SAME |
| 3702 | EN10324 | 55414 | 5640071 | | 08/544,420 | USA | TRANSIENT CHARGE RECOVERY CIRCUIT |
| 3703 | EN10326 | 55416 | | | 08/586,619 | USA | CMPOSITE MULTILAYER ELECTRODES FOR ELECTROCHEMICAL CELLS |
| 3704 | EN10326 | 55417 | 5872698 | | 08/850,050 | USA | COMPOSITE MULTILAYER ELECTRODE FOR ELECTROCHEMICAL CELLS |
| 3705 | EN10327 | 55418 | 6228516 | | 09/054,010 | USA | SELF-SWITCHING ELECTROCHEMICAL CELLS AND METHOD OF MAKING SAME |
| 3706 | EN10328 | 55419 | 5760754 | | 08/567,013 | USA | LIGHT PIPE ASSEMBLY AND ELECTRICAL DEVICE USING SAME |
| 3707 | EN10332 | 55423 | 5670266 | | 08/739,475 | USA | HYBRID ENERGY STORAGE SYSTEM |
| 3708 | EN10332 | 55424 | 5916699 | | 08/874,813 | USA | HYBRID ENERGY STORAGE SYSTEM |
| 3709 | EN10344 | 55428 | 5626737 | | 08/611,319 | USA | METHOD OF FABRICATING A HIGH POWER DENSITY ELECTROCHEMICAL CHARGE STORAGE DEVICE |
| 3710 | EN10347 | 55433 | 5705915 | | 08/805,836 | USA | A METHOD FOR CHARGING A BATTERY |
| 3711 | EN10348 | 55434 | 5541019 | | 08/554,061 | USA | METAL HYDRIDE ELECTROCHEMICAL CELL HAVING A POLYMER ELECTROLYTE |
| 3712 | EN10349 | 55435 | 5733410 | | 08/659,970 | USA | LABELING APPARATUS FOR APPLYING LABELS WITH A ROLLING MOTION |
| 3713 | EN10354 | 55436 | 5783018 | | 08/628,306 | USA | APPARATUS FOR CLEANING LABELS AND METHOD THEREFOR |
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| 3720 | EN10372 | 55458 | 5830601 | | 08/613,697 | USA | RECHARGEABLE ELECTROCHEMICAL CELL WITH MODIFIED ELECTROLYTE |



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| 3762 | EN10482 | 55552 | | | 08/907,994 | USA | MULTIPLE LAYER ELECTROCHEMICAL CAPACITOR AND METOD OF MAKING SAME |
| 3763 | EN10491 | 55554 | | | 08/717,049 | USA | SELF LEVELING MANUFACTURING FIXTURE |
| 3764 | EN10491 | 55555 | 6019154 | | 09/110,421 | USA | SELF LEVELING OPERATION STAGE FOR ULTRASONIC WELDING |
| 3765 | EN10492 | 55556 | | | 08/937,432 | USA | BATTERY CONTACT SUPPORT MECHAN ISM |
| 3766 | EN10494 | 55558 | | | 09/048,625 | USA | COMPONENTS FOR ELECTROCHEMICAL CELLS AND METHOD OF MAKING SA ME |
| 3767 | EN10497 | 55560 | 5750284 | | 08/780,264 | USA | ELECTROLYTE COMPOSITION FOR RECHARGEABLE ELECTROCHEMICAL CELLS |
| 3768 | EN10497 | 55561 | 5908717 | | 08/919,668 | USA | ELECTROLYTE COMPOSITION FOR RECHARGEABLE ELECTROCHEMICAL CELLS |
| 3769 | EN10500 | 55562 | | | 09/020,636 | USA | POLYMER SEPARATOR FOR ENERGY STORAGE DEVICES |
| 3770 | EN10501 | 55564 | 5723231 | | 08/762,477 | USA | POLYMER ELECTROLYTE AND AN ELECTROCHEMICAL CELL CONTAINING THE ELECTROLYTE |
| 3771 | EN10507 | 55570 | | | 09/015,921 | USA | DUAL RANGE POWER SUPPLY AND ADAPTER FOR USE WITH SAME |
| 3772 | EN10516 | 55572 | 5898574 | | 08/926,082 | USA | SELF-ALIGNING ELECTRICAL COMPONENT |
| 3773 | EN10520 | 55573 | | | 08/939,005 | USA | CONDUCTING POLYMER/METAL OXIDE COMPOSITE ELECTRODES |
| 3774 | EN10522 | 55575 | 6084782 | | 08/867,501 | USA | ELECTRONIC DEVICE HAVING SELF- ALIGNING SOLDER PAD DESIGN |
| 3775 | EN10525 | 55576 | | | 08/866,608 | USA | COATED SEPARATOR HAVING IMPROVED WETTING PROPERTIES FOR ELECTROCHEMICAL CELLS |
| 3776 | EN10526 | 55578 | 5853916 | | 08/739,229 | USA | MULTI-LAYERED POLYMERIC GEL ELECTROLYTE AND ELECTROCHEMICAL CELL USING SAME |
| 3777 | EN10527 | 55579 | | | 09/027,781 | USA | DUAL VOLTAGE TRANSFORMER POWER SUPPLY SYSTEM |
| 3778 | EN10542 | 55585 | | | 08/820,465 | USA | ELECTROCHEMICAL CELL HAVING A POLYMER BLEND ELECTROLYTE |
| 3779 | EN10547 | 55587 | 5824436 | | 08/808,269 | USA | ELECTRICALLY CONDUCTIVE POLYMERIC COATING |
| 3780 | EN10552 | 55588 | 6117585 | | 08/900,588 | USA | HYBRID ENERGY STORAGE DEVICE |
| 3781 | EN10556 | 55589 | 5956226 | | 08/942,106 | USA | ELECTROCHEMICAL CAPACITOR USED FOR THERMAL MANAGEMENT |
| 3782 | EN10558 | 55591 | | | 08/901,173 | USA | FOAMED METAL ELECTRODES AND LITHIUM ELECTROCHEMICAL CELLS USING SAME |
| 3783 | EN10569 | 55595 | 5800937 | | 08/848,853 | USA | CURRENT INTERRUPT DEVICE FOR SECONDARY BATTERIES |
| 3784 | EN10570 | 55596 | | | 08/868,936 | USA | ELECTROCHEMICAL ENERGY STORAGE DEVICE AND METHOD OF SEALING SAME |
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| 3787 | EN10572 | 55600 | | | 08/900,854 | USA | FOLDED CAPACITOR AND METHOD FOR MAKING SAME |
| 3788 | EN10574 | 55602 | | | 08/803,611 | USA | POLYMERIC ELECTROLYTE AND ELECTROCHEMICAL CELL USING SAME |
| 3789 | EN10578 | 55603 | | | 08/972,070 | USA | CAPACITOR WITH INTEGRAL CIRCUITRY AND METHOD OF MAKING SAME |
| 3790 | EN10582 | 55604 | 5821006 | | 08/888,390 | USA | HYBRID CELL/CAPACITOR ASSEMBLY FOR USE IN A BATTERY PACK |
| 3791 | EN10583 | 55605 | 5986878 | | 08/936,789 | USA | ELECTROCHEMICAL CAPACITOR WITH SOLID ELECTROLYTE |
| 3792 | EN10586 | 55607 | 5847920 | | 08/937,430 | USA | ELECTROCHEMICAL CAPACITOR WITH POLYMER POLYACID ELECTROLYTE AND METHOD OF MAKING SAME |

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| 3796 | EN10592 | 55613 | 6049145 | | 08/888,391 | USA | IMPROVED TAMPER PROOF SAFETY CIRCUIT |
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| 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 |
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| 3817 | EN10681 | 55652 | | | 09/144,172 | USA | SELF-OSCILLATING FLYBACK POWER CIRCUIT |
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| 3826 | EN10712 | 55670 | 6074779 | | 09/062,758 | USA | BATTERY CELL HOUSING |
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| 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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| 3856 | EN10844 | 55739 | 6144186 | | 09/356,389 | USA | LOW POWER ENABLE CIRCUIT |
| 3857 | EN10848 | 55742 | | | 09/654,225 | USA | CELL PACKING FOR ENHANCED BATTERY SAFETY |
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| 3946 | EN11399 | 55952 | | US20040051390A1 | 10/235,047 | USA | ACCESSORY IDENTIFICATION CIRCUIT |
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| 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 |
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| 4261 | IS01971ESG | 100689 | | US-2006-0208697-A1 | 11/081,193 | USA | GANGABLE CHARGER |
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| 4276 | ISC0030 | 60952 | 6993482 | US-2004-0122666-A1 | 10/323,500 | USA | METHOD AND APPARATUS FOR DISPLAYING SPEECH RECOGNITION RESULTS |
| 4277 | ISC0035 | 60956 | | US-2004-0081117-A1 | 10/282,654 | USA | METHOD FOR A SYNCHRONIZED HAND OFF FROM A CELLULAR NETWORK TO A WIRELESS NETWORK AND APPARATUS THEREOF |
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| 4400 | MNE00293N | 62476 | 5818963 | | 08/743,332 | USA | METHOD AND SYSTEM FOR RECOGNIZ ING A BOUNDARY BETWEEN CHARACT ERS IN HANDWRITTEN TEXT |
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| 4405 | MNE00297N | 62489 | 5903863 | | 08/808,922 | USA | METHOD OF PARTITIONING A SEQUE NCE OF DATA FRAMES |
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| 4410 | MNE00314N | 62538 | | | 08/652,251 | USA | METHOD FOR CREATING IMAGE DATA |
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| 4567 | PD05187AW | 63453 | 5901344 | | 08/926,180 | USA | METHOD AND APPARATUS FOR IMPOR VED ZERO INTERMEDIATE FREQUENC Y RECEIVER LATENCY |
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| 4570 | PD05207AV | 63464 | 5613095 | | 08/332,008 | USA | AN PERIPHERAL CARD HAVING INDE PENDENT FUNCTIONALITY AND METH OD USED THEREWITH |
| 4571 | PD05210AV | 63470 | 5613092 | | 08/299,383 | USA | A PERIPHERAL CARD HAVING AN AD APTIVE PCMCIA COMPLIANT INTERF ACE |
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| 4722 | PD05937AP | 64163 | 6223291 | | 09/277,304 | USA | SECURE WIRELESS ELECTRONIC COMMERCE SYSTEM WITH DIGITAL PRODUCT CERTIFICATES AND DIGITAL LICENCSE CERTIFICATES |
| 4723 | PD05940AP | 64171 | 6377810 | | 09/330,739 | USA | METHOD OF OPERATION OF MOBILE WIRELESS COMMUNICATION SYSTEM WITH LOCATION INFORMATION |
| 4724 | PD05942AP | 64176 | | | 09/318,305 | USA | PRE-VERIFICATION OF APPLICATIONS IN MOBILE COMPUTING |
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| 4727 | PD05946AM | 64186 | | US-2002-0136165-A1 | 09/816,917 | USA | CABLE MODEM WITH AUTONOMOUS DIAGNOSTIC FUNCTION |
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| 4729 | PD05950AP | 64188 | 6646626 | | 09/431,660 | USA | METHOD AND APPARTUS FOR AUTOMATIC VIEWING ANGLE ADJUSTMENT FOR LIQUID CRYSTAL DISPLAY |
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| 4731 | PD05957AM | 104089 | | US20060029048A1 | 11/242,351 | USA | METHOD TO OPTIMALLY SELECT BANDWIDTH AND PRIORITY FOR VOICE MESSAGE PACKETS IN A VOICE OVER IP NETWORK |
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| 4733 | PD05970AM | 64196 | | US-2003-0135773-A1 | 10/047,141 | USA | REMOTE SENSING OF POWER SUPPLY STATES |
| 4734 | PD05990AM | 64232 | | US-2003-0083009-A1 | 10/002,760 | USA | ACCESS DEVICE INTERNET LOCK OUT FEATURE |
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| 4864 | PF01416NA | 64627 | 5982351 | | 08/941,016 | USA | METHOD AND APPARATUS FOR SUPPLEMENTING A KEYBOARD AND FOR HELPING A USER OPERATE AN ELECTRONIC DEVICE |
| 4865 | PF01423NA | 64628 | | | 08/871,795 | USA | METHOD AND APPARATUS FOR PROCESSING FRAMES OF SPEECH SAMPLES AND FRAMES OF SILENCE SAMPLES |
| 4866 | PF01426NA | 64634 | 6084886 | | 08/940,720 | USA | METHOD AND APPARATUS FOR FACILITATING ESTABLISHMENT OF COMMUNICATIONS IN A MESSAGING SYSTEM |
| 4867 | PF01431NA | 64636 | 6208668 | | 08/979,143 | USA | APPARATUS AND METHOD FOR ACQUIRING AN OPERATING CHANNEL |
| 4868 | PF01432NA | 64638 | 6023230 | | 08/921,098 | USA | METHOD AND APPARATUS FOR EFFECTING CHANNEL ACQUISITION |
| 4869 | PF01433NA | 64644 | 6044252 | | 08/978,938 | USA | METHOD AND APPARATUS FOR SWITCHING BETWEEN OPERATING CHANNELS WITH DIFFERENT TIME REFERENCES |
| 4870 | PF01436NA | 64645 | | | 08/936,071 | USA | METHOD AND APPARATUS FOR CONTROLLING DELIVERY OF A VOICE MESSAGE AT A SPECIFIC QUALITY |
| 4871 | PF01437NA | 64646 | 6041227 | | 08/921,638 | USA | METHOD AND APPARATUS FOR REDUCING TRANSMISSION TIME REQUIRED TO COMMUNICATE A SILENT PORTION OF A VOICE MESSAGE |
| 4872 | PF01444NA | 64648 | 6044276 | | 08/959,409 | USA | METHOD AND APPARATUS IN A MESSAGING SYSTEM FOR LIMITING AN INTERVAL OF CARRIER CANCELLATION |
| 4873 | PF01444NA | 64649 | 6061574 | | 09/079,535 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR REDUCING ERRORS CAUSED BY INTERSYMBOL INTERFERENCE DURING A SIMULCAST TRANSMISSION |
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| 4875 | PF01458NA | 64657 | 6081202 | | 08/992,161 | USA | METHOD AND APPARATUS FOR SCHEDULING A MESSAGE FOR A FIRST MESSAGING SYSTEM AND INFORMING A SUBSCRIBER UNIT ABOUT THE MESSAGE THROUGH A SECOND MESSAGING SYSTEM |
| 4876 | PF01465NA | 64658 | 5920612 | | 08/971,811 | USA | METHOD AND APPARATUS IN A DISTRIBUTED MESSAGING SYSTEM FOR REDUCING NETWORKING TRAFFIC REQUIRED TO OBTAIN SUBSCRIBER INFORMATION |
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| 4878 | PF01467NA | 64660 | 6266513 | | 08/961,877 | USA | APPARATUS AND METHOD FOR MISSING MESSAGE RECONCILIATION |
| 4879 | PF01485NA | 64662 | 6052064 | | 08/960,814 | USA | METHOD AND APPARATUS IN A WIRELESS MESSAGING SYSTEM FOR DYNAMIC CREATION OF DIRECTED SIMULCAST ZONES |
| 4880 | PF01489NA | 64663 | 6118980 | | 09/007,974 | USA | METHOD AND APPARATUS FOR REDUCING INBOUND TRANSMISSIONS IN A TWO WAY MESSAGING SYSTEM |
| 4881 | PF01495NA | 64664 | | | 08/940,778 | USA | OPERATOR INTERFACE DEVICE AND CORRESPONDING METHOD |
| 4882 | PF01497NA | 64676 | 6084866 | | 09/010,014 | USA | METHOD AND APPARATUS IN A WIRELESS MESSAGING SYSTEM FOR MINIMIZING UNNECESSARY COMMUNICATIONS WITH COVERAGE ZONES OF DIFFERING SIZE AND DIFFERING BANDWIDTH CAPACITY WHEN ENTERED BY A MOBILE SUBSCRIBER UNIT |
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| 4886 | PF01511NA | 64684 | 6298094 | | 09/050,447 | USA | METHOD AND APPARATUS FOR POWER CONTROL IN A TRANSMITTER |

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| 4890 | PF01534NA | 64690 | 6049698 | | 08/996,967 | USA | APPARATUS AND METHOD FOR INITIATING A REMINDER ALARM ACTION IN A SUBSCRIBER UNIT |
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| 4893 | PF01547NA | 64697 | 6112244 | | 09/032,159 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR COMPRESSING AND DECOMPRESSING MESSAGES GENERATED BY A PLURALITY OF APPLICATIONS |
| 4894 | PF01561NA | 64698 | | | 09/052,600 | USA | LINEAR TRANSMITTER HAVING VARIABLE POWER AND METHOD THEREIN |
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| 4897 | PF01573NA | 64701 | 6133850 | | 09/042,483 | USA | METHOD AND APPARATUS FOR COMPUTING A BILLABLE CONSUMPTION OF A UTILITY COMMODITY |
| 4898 | PF01574NA | 64703 | 6260060 | | 09/192,557 | USA | METHOD AND APPARATUS FOR ENHANCING A MESSAGE PREVIEW MODE IN A MESSAGING UNIT |
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| 4902 | PF01593NA | 64714 | 6169903 | | 09/217,775 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR DETERMINING A LOCATION AT WHICH A SUBSCRIBER UNIT IS POSITIONED |
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| 4905 | PF01606NA | 64744 | | | 09/143,592 | USA | METHOD AND APPARATUS FOR RESPONSIVELY REDUCING THE EFFECT OF COVERAGE NULLS IN A SELECTIVE MESSAGING SYSTEM |
| 4906 | PF01608NA | 64745 | 6298054 | | 09/163,732 | USA | METHOD AND APPARATUS IN A WIRELESS MESSAGING UNIT FOR ACQUIRING TRANSMITTER OR RECEIVER SYNCHRONIZATION |
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| 5004 | PF02030NA | 65007 | 6487407 | US-2002-0142770-A1 | 09/822,656 | USA | REGISTER FOR AND METHOD OF PROVIDING CONTACT INFORMATION FOR A COMMUNICATIONS UNIT IDENTIFIED BY A UNIFORM RESOURCE NAME |
| 5005 | PF02034NA | 65008 | | | 09/604,042 | USA | MULTIPLE ELASTOMERIC CONNECTOR ARRANGEMENT |
| 5006 | PF02037NA | 65010 | 6466938 | | 09/629,033 | USA | METHOD AND APPARATUS FOR LOCATING A DEVICE USING A DATABASE CONTAINING HYBRID LOCATION DATA |
| 5007 | PF02045NA | 65011 | 6505049 | | 09/602,977 | USA | METHOD AND APPARATUS IN A COMMUNICATION NETWORK FOR FACILITATING A USE OF LOCATION-BASED APPLICATIONS |
| 5008 | PF02047NA | 65013 | | | 09/994,644 | USA | METHOD AND APPARATUS FOR SELECTIVELY FORWARDING A FILE TO A COMMUNICATIONS DEVICE |
| 5009 | PF02048NA | 65014 | | | 10/000,863 | USA | METHOD OF BROKERING WIRELESS SERVICES |
| 5010 | PF02052NA | 65024 | 6424673 | | 09/709,690 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR FACILITATING DETECTION OF AND SYNCHRONIZATION WITH A DETECTION OF AND SYNCHRONIZATION WITH A PREDETERMINED SYNCHRONIZATION SIGNAL |
| 5011 | PF02054NA | 65025 | 6907237 | | 09/650,118 | USA | A COMMUNICATION SYSTEM THAT PROVIDES BACKUP COMMUNICATION SERVICES TO A PLURALITY OF COMMUNICATION DEVICES |
| 5012 | PF02056NA | 65026 | 6978124 | | 10/316,692 | USA | METHOD AND MOBILE STATION FOR AUTONOMOUSLY DETERMINING AN ANGLE OF ARRIVAL (AOA) ESTIMATION |
| 5013 | PF02056NA | 103622 | | US-2006-0025155-A1 | 11/220,320 | USA | METHOD AND MOBILE STATION FOR AUTONOMOUSLY DETERMINING AN ANGLE OF ARRIVAL (AOA) ESTIMATION |
| 5014 | PF02059NA | 65035 | 6466614 | | 09/814,539 | USA | METHOD AND APPARATUS FOR CLASSIFYING A BASEBAND SIGNAL |
| 5015 | PF02063NA | 65037 | | US20020164996A1 | 09/850,314 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR DETERMINING A LOCATION OF A MOBILE STATION |
| 5016 | PF02072NA | 65038 | 7054386 | | 09/590,594 | USA | METHOD AND APPARATUS FOR ASSIGNING BIT METRICS FOR SOFT DECISION DECODING |
| 5017 | PF02077NA | 65040 | | US20020171667A1 | 09/855,388 | USA | METHOD AND APPARATUS FOR PROCESSING DATA INCLUDING AN IMAGE FOR PRESENTATION ON A DISPLAY |
| 5018 | PF02089NA | 65041 | | | 10/253,628 | USA | METHOD AND APPARATUS FOR PROCESSING A COMPOSITE SIGNAL INCLUDING A DESIRED SPREAD SPECTRUM SIGNAL AND AN UNDESIRED NARROWER-BAND INTERFERING SIGNAL |
| 5019 | PF02109NA | 65058 | | US-2003-0073431-A1 | 09/981,012 | USA | TRANSFERRING COMMUNICATIONS OVER A NETWORK |
| 5020 | PF02110NA | 65059 | | | 10/324,939 | USA | METHOD AND APPARATUS FOR PROVIDING A VOICED CALL ALERT |
| 5021 | PF02130NA | 65067 | | US-2002-0174248-A1 | 09/859,167 | USA | METHOD AND SYSTEM FOR COMMUNICATING CHAT AND GAME MESSAGES IN A WIRELESS NETWORK |
| 5022 | PF02133NA | 65069 | 7069027 | | 10/001,770 | USA | SILENT ZONE MUTING SYSTEM |
| 5023 | PF02146NA | 65072 | 6879584 | US-2002-0101858-A1 | 09/773,825 | USA | COMMUNICATION SERVICES THROUGH MULTIPLE SERVICE PROVIDERS |
| 5024 | PF02147NA | 65074 | 7024195 | | 10/001,295 | USA | LOCATION BASED GROUPING FOR WIRELESS NETWORK COVERAGE AREA |
| 5025 | PF02155NA | 65075 | | | 10/304,883 | USA | USB ACCESSORY ADAPTOR |
| 5026 | PF02157NA | 65076 | | | 10/270,760 | USA | A METHOD AND SUBSCRIBER DEVICE FOR PROVIDING A MESSAGING RESPONSE TO A VOICE CALL |
| 5027 | PF02177NA | 65078 | 7190956 | US-2002-0173308-A1 | 09/855,385 | USA | INSTANT MESSAGE PROXY FOR CIRCUIT SWITCHED MOBILE ENVIRONMENT |

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| 5029 | PF02184NA | 65085 | 6836520 | | 09/709,727 | USA | METHOD AND APPARATUS FOR ESTABLISHING SYNCHRONIZATION WITH A SYNCHRONIZATION SIGNAL |
| 5030 | PF02186NA | 65087 | 6865384 | US-2003-0087632-A1 | 10/000,289 | USA | METHOD AND COMMUNICATION NETWORK FOR ROUTING A REAL-TIME COMMMUNICATION MESSAGE BASED ON A SUBSCRIBER PROFILE |
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| 5032 | PF02194NA | 65093 | | US-2003-0083047-A1 | 10/055,194 | USA | METHOD AND COMMUNICATION NETWORK FOR PROVIDING OPERATING INFORMATION ASSOCIATED WITH A WIRELESS DEVICE |
| 5033 | PF02200NA | 65094 | | | 10/045,724 | USA | METHOD AND APPARATUS FOR BROKERING OF CONTROL INSTRUCTIONS FOR AN INTELLIGENT DEVICE |
| 5034 | PF02203NA | 65095 | | US-2004-0117262-A1 | 10/321,902 | USA | SYSTEM AND METHOD FOR CONDUCTING A MONETARY TRANSACTION |
| 5035 | PF02205NA | 65096 | | US-2004-0203601-A1 | 10/324,573 | USA | METHOD AND APPARATUS FOR ACTIVATING A RESTRICTIVE OPERATING MODE OF A WIRELESS COMMUNICATION DEVICE |
| 5036 | PF02246NA | 65103 | | US-2003-0125062-A1 | 10/034,409 | USA | METHOD AND APPARATUS FOR PROVIDING STATUS INFORMATION ASSOCIATED WITH A PLURALITY OF USERS |
| 5037 | PF02248NA | 65104 | 6993327 | US-2003-0083046-A1 | 10/038,185 | USA | MULTICAST DISTRIBUTION OF PRESENCE INFORMATION FOR AN INSTANT MESSAGING SYSTEM |
| 5038 | PF02249NA | 65105 | | US-2004-0248597-A1 | 10/457,289 | USA | DIRECT RESPONSE SYSTEM WITH INSTANT MESSAGING AND ROLE BASED CONTACT LISTS FOR REPLACING A DISPATCH SYSTEM |
| 5039 | PF02253NA | 65106 | | US-2003-0119540-A1 | 10/036,924 | USA | CONTACT LIST-BASED GROUP CALL |
| 5040 | PF02257NA | 65108 | 7668915 | US20030120732A1 | 10/027,163 | USA | SYSTEM AND METHOD FOR RESPONDING TO A COMMUNICATION MESSAGE WITH A CANNED REPLY |
| 5041 | PF02258NA | 65110 | 6941149 | US-2002-0198008-A1 | 09/886,346 | USA | METHOD AND APPARATUS FOR PROVIDING INSTANT MESSAGING IN A WIRELESS COMMUNICATION SYSTEM |
| 5042 | PF02259NA | 65112 | 7499973 | US-2003-0120805-A1 | 10/036,790 | USA | SYSTEM AND METHOD FOR AUTOMATICALLY FORWARDING A COMMUNICATION MESSAGE |
| 5043 | PF02261NA | 65113 | | US-2004-0214609-A1 | 10/422,400 | USA | A MOBILE STATION AND METHOD FOR MANAGING MULTIPLE MESSAGING CONTEXTS |
| 5044 | PF02262NA | 65115 | | | 10/008,452 | USA | METHOD AND APPARATUS FOR CONTROLLING AN INTELLIGENT DEVICE THROUGH AN INSTANT MESSAGING PROTOCOL OVER A COMMUNICATION NETWORK |
| 5045 | PF02276NA | 65116 | 7489928 | US20040203441A1 | 10/334,472 | USA | ADAPTIVE RF LINK FAILURE HANDLER |
| 5046 | PI-1595 | 65123 | | | 08/834,133 | USA | CONTAINER FOR ELECTRICAL DEVICE UTILIZING A METAL AIR CELL |
| 5047 | PI-1595 | 65124 | | | 09/496,810 | USA | CONTAINER FOR ELECTRICAL DEVICE UTILIZING A METAL AIR CELL |
| 5048 | PN01002AA | 65126 | 7136644 | | 09/995,726 | USA | METHOD AND APPARATUS FOR CONTROLLING SERVICE ACQUISITION IN A LOCAL AREA NETWORK DEVICE |
| 5049 | PN01003AA | 65128 | | US-2002-0138622-A1 | 09/813,706 | USA | APPARATUS AND METHOD OF USING LONG LIVED ADDRESSES IN A PRIVATE NETWORK FOR PUSH MESSAGING TO MOBILE DEVICES |
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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 |
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| 5069 | PT00042U | 65185 | | | 07/958,848 | USA | LEVEL SHIFTER WITH GAIN LIMITI NG FOR POWER SAVINGS AND VOLTA GE BREAKDOWN PROTECTION |
| 5070 | PT00042U | 65186 | | | 08/328,976 | USA | LEVEL SHIFTER WITH GAIN LIMITI NG FOR POWER SAVINGS AND VOLTA GE BREAKDOWN PROTECTION |
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| 5076 | PT00060U | 65203 | 5384577 | | 07/886,214 | USA | COMBINATION DISPLAY BACKLIGHT AND LIGHT SENSOR |
| 5077 | PT00061U | 65204 | 5303402 | | 07/848,559 | USA | ELECTRICALLY ISOLATED METAL MASK PROGRAMMING USING A POLYSILICON FUSE |
| 5078 | PT00063Q | 65206 | | | 08/643,664 | USA | CALIBRATIBLE CHARGE-PUMP CIRCU IT |
| 5079 | PT00064Q | 65207 | | | 08/675,309 | USA | LOW POWER PARALLEL TO SERIAL D ATA TRANSMITTER |
| 5080 | PT00065U | 65209 | | | 07/877,881 | USA | RECEIVER AND METHOD FOR PRESEN TING TYPE OF MESSAGE |
| 5081 | PT00067Q | 65211 | 6259720 | | 08/764,344 | USA | VERSATILE DIGITAL SIGNAL PROCE SSING SYSTEM |
| 5082 | PT00069V | 65212 | 5245245 | | 07/878,348 | USA | MASS-LOADED CANTILEVER VIBRATO R |
| 5083 | PT00070Q | 65217 | 5852730 | | 08/764,429 | USA | HYBRID INSTRUCTION SET FOR VER SATILE DIGITAL SIGNAL PROCESSI NG SYSTEM |
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| 5085 | PT00073Q | 65219 | | | 08/829,892 | USA | METHOD AND APPARATUS FOR REDUC ING POWER COMSUMPTION BY SELEC TIVE CONTROL OF A PERIPHERAL C IRCUIT CLOCK |
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| 5473 | PT01247U | 67725 | 5563910 | | 08/151,703 | USA | RECURSIVE BAUD RATE DETECTION METHOD AND APPARATUS |
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| 5919 | PT03164U | 69932 | | | 09/327,648 | USA | APPARATUS AND PROTOCOL FOR PROGRAMMING ALERTS USING A TELEPHONE KEYPAD AND METHOD THEREFOR |

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| 5921 | PT03195U | 69952 | 6426980 | | 09/411,107 | USA | METHOD AND APPARATUS FOR COMMUNICATING IN A CALL |
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| 5929 | PT03233U | 69982 | | | 09/796,336 | USA | PARASITIC ANTENNA ELEMENT AND WIRELESS COMMUNICATION DEVICE INCORPORATING THE SAME |
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| 5931 | PT03239U | 69985 | | | 09/373,010 | USA | METHOD AND APPARATUS FOR MANAGEMENT OF CALL ATTRIBUTES |
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| 5934 | PT03269U | 69994 | 6996383 | US-2003-0153289-A1 | 10/346,611 | USA | DIGITIZED AUTOMATIC GAIN CONTROL SYSTEM AND METHODS FOR A CONTROLLED GAIN RECEIVER |
| 5935 | PT03291U | 69995 | 6573782 | US-2002-0101281-A1 | 09/769,941 | USA | SIGMA DELTA FM RATIO DETECTOR |
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| 5937 | PT03304U | 69998 | 6373437 | | 09/730,883 | USA | A COMMUNICATION DEVICE HAVING LINKED MICROPHONE AND ANTENNA |
| 5938 | PT03307U | 70000 | | US-2003-0043022-A1 | 09/944,615 | USA | MESSAGING SYSTEM PROVIDING MESSAGE REDUNDANCY REDUCTION |
| 5939 | PT03338U | 70009 | | | 09/492,105 | USA | METHOD AND APPARTUS FOR REDUCING CODEWORD FALSING IN A DETAIL DECODER |
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| 5941 | PT03345U | 70015 | | | 09/590,391 | USA | WIRELESS COMMUNICATION DEVICE WITH USER CONTROLLABLE ALERTING BY SOURCE INDENTIFICATION |
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| 6066 | SC0770ET | 80934 | 6625470 | | 09/517,706 | USA | TRANSMITTER |
| 6067 | SC0797ET | 81041 | 6519279 | | 09/477,984 | USA | TRANSCEIVER CIRCUITRY PORTABLE COMMUNICATION DEVICE AND METHOD FOR PERFORMING RADIO COMMUNICATION |
| 6068 | SC0949EM | 82707 | | US-2003-0231726-A1 | 10/271,620 | USA | ARRANGEMENT AND METHOD FOR FREQUENCY DOMAIN COMPENSATION OF OFDM SIGNALS WITH 1Q IMBALANCE. |
| 6069 | SC10023T | 83169 | 5933558 | | 08/861,880 | USA | OPTOELECTRONIC DEVICE AND METH OD OF ASSEMBLY |
| 6070 | SC10988TS | 84061 | 6104991 | | 09/032,722 | USA | SPEECH ENCODING AND DECODING SYSTEM WHICH MODIFIES ENCODING AND DECODING CHARACTERISTIC BASED ON AN AUDIO SIGNAL |
| 6071 | SC12958TS | 102348 | 7895594 | US20060218536A1 | 11/091,575 | USA | VIRTUAL MACHINE EXTENDING CAPABILITIES USING APPLICATION CONTEXTS IN A RESOURCE-CONSTRAINED DEVICE |
| 6072 | SC13176ZC | 95724 | 7324616 | | 10/790,168 | USA | LOW COST AND HGH PERFORMANCE NARROWBAND INTERFERENCE CANCELLATION SYSTEM |
| 6073 | SC13865ZC | 108640 | 7262724 | US20060220935A1 | 11/095,910 | USA | SYSTEM AND METHOD FOR ADJUSTING DYNAMIC RANGE OF ANALOG-TO-DIGITAL CONVERTER |
| 6074 | SC14104ZC | 114474 | 7343147 | US20060223486A1 | 11/098,488 | USA | METHOD AND APPARATUS FOR POWERING AND LOADING SOFTWARE INTO A BATTERY LESS ELECTRONIC DEVICE |
| 6075 | SC14508TS | 114473 | 7227487 | US20070109165A1 | 11/273,286 | USA | DIGITAL SATURATION HANDLING IN INTEGRAL NOISE SHAPING OF PULSE WIDTH MODULATION |
| 6076 | SC20017TS | 85253 | 6967989 | | 10/150,844 | USA | METHOD AND APPARATUS FOR TIME-SHARING A RAKE RECEIVER STRUCTURE |



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| 6362 | TUT03092 | 122064 | | | 60/263,559 | USA | METHOD FOR USING A BALANCED TREE AS AN EFFICIENT BASE FOR A ROUTING TABLE |
| 6363 | TUT03093 | 122163 | | | 09/911,593 | USA | AUTOMATED UPGRADING OF RAM DATA STRUCTURES |
| 6364 | TUT03094 | 122040 | | US20020118644A1 | 09/945,445 | USA | A METHOD AND SYSTEM TO IMPLEMENT POLICY BASED NETWORK TRAFFIC MANAGEMENT |
| 6365 | TUT03094 | 122042 | | | 60/230,532 | USA | A METHOD AND SYSTEM TO IMPLEMENT POLICY BASED NETWORK TRAFFIC MANAGEMENT |
| 6366 | TUT03096 | 122170 | | US20020105967A1 | 09/766,932 | USA | METHODS AND APPARATUS FOR MULTIMEDIA BROADBAND TELECOMMUNICATION |
| 6367 | TUT03097 | 122172 | | US20020097742A1 | 09/767,016 | USA | METHOD AND APPARATUS FOR MULTIMEDIA BROADBAND TELECOMMUNICATION |
| 6368 | TUT03098 | 122173 | | US20020097739A1 | 09/767,000 | USA | LOCAL SWITCH FOR A BROADBAND MULTIMEDIA TELECOMMUNICATIONS SYSTEM |
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| 6374 | TUT03111 | 122182 | | | 60/432,138 | USA | SYSTEM AND METHOD TO DISTRIBUTE BROADCAST CHANNELS IN A COMMUNICATIONS NETWORK |
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| 6382 | UD079002 | 92040 | D262106 | | 06/060,860 | USA | DATA MODEM |
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| 6527 | 4HM00002 | 135467 | 7953678 | US20110016066A1 | 12/694,007 | USA | AUTOMATIC CONFIGURATION AND CONTROL OF DEVICES USING METADATA |
| 6528 | 4HM00005 | 135213 | | | 61/324,675 | USA | AUTOMATIC ROUTING AND PROCESSING OF MESSAGES BASED ON UNIQUE IDENTIFICATION OF DOMAINS CLIENTS OBJECTS AND METHODS |
| 6529 | 4P402 | 96853 | | | 60/253,674 | USA | METHOD AND SYSTEM FOR MAINTAINING AND DISTRIBUTING WIRELESS APPLICATIONS |
| 6530 | 4P402 | 96854 | | | 60/296,90 | USA | METHOD AND SYSTEM FOR MAINTAINING AND DISTRIBUTING WIRELESS APPLICATIONS |
| 6531 | 4P402 | 96855 | | US2002-0131404A1 | 09/997,402 | USA | METHOD AND SYSTEM FOR MAINTAINING AND DISTRIBUTING WIRELESS APPLICATIONS |
| 6532 | 4P402 | 125709 | | US20080301231A1 | 12/169,178 | USA | METHOD AND SYSTEM FOR MAINTAINING AND DISTRIBUTING WIRELESS APPLICATIONS |
| 6533 | 4P403 | 96865 | | | 60/271,661 | USA | METHOD AND SYSTEM FOR PACKET LEVEL BILLING IN WIRELESS APPLICATION ENVIRONMENTS |
| 6534 | 4P403 | 96867 | 7436816 | | 10/085,981 | USA | METHOD AND SYSTEM FOR TRANSMISSION-BASED BILLING APPLICATIONS |
| 6535 | 4P403 | 113571 | 8310943 | US20070189514A1 | 11/737,191 | USA | METHOD AND SYSTEM FOR TRANSMISSION-BASED BILLING APPLICATIONS |
| 6536 | 4P404 | 96881 | | | 60/296,902 | USA | METHOD ANS SYSTEM FOR TWO-WAY INITIATED DATA COMMUNICATIONS WITH WIRELESS DEVICES |
| 6537 | 4P404 | 96883 | | | 10/167,240 | USA | METHOD ANS SYSTEM FOR TWO-WAY INITIATED DATA COMMUNICATIONS WITH WIRELESS DEVICES |
| 6538 | 4P405 | 96888 | | | 60/296,872 | USA | LOGGING SERVER FOR NETWORK APPLICATIONS IN A WIRELESS ENVIRONMENT |
| 6539 | AP00428 | 324 | | | 06/603,812 | USA | WALL MOUNT TELEPHONE SWITCH HOOK |
| 6540 | AP00428 | 325 | 4683585 | | 06/858,081 | USA | TELEPHONE HOOKING POST AND ASSEMBLY |
| 6541 | AP00481 | 378 | 4731813 | | 06/567,027 | USA | ADDRESS ENCODING SYSTEM FOR PORTABLE BATTERY OPERATED DEVICES |
| 6542 | AP00483 | 390 | | | 06/558,738 | USA | PORTABLE TELEPHONE ID CODE TRANSFER SYSTEM |
| 6543 | AP00483 | 391 | 4593155 | | 06/786,365 | USA | PORTABLE TELEPHONE ID CODE TRANSFER SYSTEM |
| 6544 | AP00506 | 410 | | | 06/751,692 | USA | REMOTE PAGER AND CALL FORWARDING DEVICE |
| 6545 | AP00506 | 411 | | | 07/063,720 | USA | REMOTE PAGER AND CALL FORWARDING DEVICE |
| 6546 | AP00578 | 460 | 4672657 | | 06/810,004 | USA | MULTICHANNEL TELEPHONE SYSTEM |
| 6547 | AP01230 | 840 | 5287053 | | 07/909,272 | USA | POWER SUPPLY WITH BATTERY DISCONNECT |
| 6548 | AP01260 | 879 | 5543802 | | 08/024,596 | USA | POSITION/NAVIGATION DEVICE AND METHOD |
| 6549 | AP01284 | 910 | 5457447 | | 08/040,969 | USA | IMPROVED PORTABLE POWER SOURCE AND RF TAG UTILIZING SAME |
| 6550 | AP01312 | 930 | 5550453 | | 08/185,344 | USA | BATTERY CHARGING METHOD AND APPARATUS |
| 6551 | AP01357 | 961 | 5554921 | | 08/172,307 | USA | BATTERY CHARGER APPARATUS AND METHOD WITH MULTIPLE RANGE CURRENT CONTROL |
| 6552 | AP01363 | 963 | 5525893 | | 08/235,749 | USA | AC LINE CONNECTED BATTERY CHARGER |
| 6553 | AP01413 | 1002 | | | 08/381,053 | USA | PORTABLE INTEGRATED CELLULAR M ESSAGING AND ENERGY DEVICE |
| 6554 | AP01532 | 1094 | 5696436 | | 08/540,619 | USA | METHOD AND SYSTEM FOR BATTERY CHARGING |
| 6555 | AP01872 | 1335 | 6369753 | | 09/644,033 | USA | HOST-INDEPENDENT MONOLITHIC INTEGRATED CIRCUIT FOR RF DOWNCONVERSION AND DIGITAL SIGNAL PROCESSING OF GPS SIGNALS |
| 6556 | ATS00004 | 3829 | 6211819 | | 09/384,493 | USA | MOBILE STATION LOCATION DETERMINATION IN A RADIO COMMUNICATION SYSTEM |
| 6557 | BB01004 | 132320 | 7412149 | US20060093318A1 | 10/978,215 | USA | TRICK MODE GENERATION IN VIDEO STREAMING |



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| 6559 | BB01007 | 132332 | | US20060031892A1 | 11/190,764 | USA | PREVENTION OF ADVERTISEMENT SKIPPING |
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| 6562 | BCS03136 | 97866 | | US20060020938A1 | 10/894,660 | USA | METHOD ARTICLE OF MANAUFACTURE AND APPARATUS FOR UPDATING SOFTWARE IN A CONSUMER DEVICE |
| 6563 | BCS03146 | 95166 | | US20050180858A1 | 10/771,581 | USA | CUSTOMIZED VIDEO PROCESSING MODES FOR HD-CAPABLE SET-TOP DECODERS |
| 6564 | BCS03149 | 93261 | | | 60/494,514 | USA | METHODS AND APPARATUS FOR BIT BUDGET ADJUSTMENT DURING DUAL PASS ENCODING |
| 6565 | BCS03149 | 97752 | | US20050036548A1 | 10/888,267 | USA | METHOD AND APPARATUS FOR SELECTION OF BIT BUDGET ADJUSTMENT IN DUAL PASS ENCODING |
| 6566 | BCS03150 | 93051 | | | 60/500,297 | USA | GEOGRAPHICAL LIMITATIONS FOR PERSISTENT CONTENT |
| 6567 | BCS03151 | 95712 | | US-2005-0195860-A1 | 10/794,904 | USA | COMBINING DATA STREAMS CONFORMING TO MUTUALLY EXCLUSIVE SIGNALING PROTOCOLS INTO A SINGLE IP TELEPHONY SESSION |
| 6568 | BCS03152 | 94042 | 7614069 | US20050120386A1 | 10/724,943 | USA | MULTI-DEVICE DISTRIBUTED DIGITAL VIDEO RECORDING SYSTEMS AND METHODS |
| 6569 | BCS03153 | 96325 | | US20050229238A1 | 10/814,743 | USA | METHOD AND DEVICE TO DETERMINE THE NETWORK ENVIRONMENT AND CONFIGURE A NETWORK GATEWAY |
| 6570 | BCS03155 | 99689 | | US-2006-0143133-A1 | 11/021,772 | USA | FLEXIBLE PRICING MODEL FOR PERSISTENT CONTENT |
| 6571 | BCS03156 | 93244 | | US20050071663A1 | 10/672,929 | USA | SEPARATION OF COPY PROTECTION RULES FOR DIGITAL RIGHTS MANAGEMENT |
| 6572 | BCS03156 | 98480 | 7551738 | US20050071669A1 | 10/933,011 | USA | SEPARATION OF COPY PROTECTION RULES |
| 6573 | BCS03157 | 94151 | | US20050125832A1 | 10/727,729 | USA | METHOD AND APPARATUS FOR COST EFFECTIVE CENTRAL TRANSCODING OF VIDEO STREAMS IN A VIDEO ON DEMAND SYSTEM |
| 6574 | BCS03160 | 98420 | | | 10/930,435 | USA | NETWORK ENABLED SMOKE DETECTOR WITH EAS ALERTING SERVICE |
| 6575 | BCS03161 | 95297 | 7418011 | US20050175040A1 | 10/775,907 | USA | METHOD AND SYSTEM FOR MULTIPLEXING DOCSIS DATA INTO AN MPEG TRANSPORT STREAM |
| 6576 | BCS03163 | 95625 | | US20050191959A1 | 10/790,157 | USA | SYSTEM AND METHOD FOR TIME SHIFTING SELECTIVE CONTENT FROM AN AUDIO BROADCAST |
| 6577 | BCS03164 | 93300 | | US20050114496A1 | 10/698,186 | USA | METHOD AND APPARATUS FOR MONITORING NETWORK CONNECTIVITY BETWEEN A HOME NETWORK DEVICE AND A NETWORK |
| 6578 | BCS03165 | 97989 | | US20060023731A1 | 10/901,757 | USA | METHOD AND APPARATUS FOR PROCESSING DATA IN A COMMUNICATION SYSTEM |
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| 6580 | BCS03171 | 93263 | | US20050073608A1 | 10/677,675 | USA | METHOD AND SYSTEM FOR PASSING CLOSED CAPTION DATA OVER A DIGITAL VISUAL INTERFACE OR HIGH DEFINITION MULTLIMEDIA INTERFACE |
| 6581 | BCS03172 | 93332 | | US-2005-0094959-A1 | 10/698,306 | USA | FIBER OPTIC CABLE MANAGMENT ENCLOSURE AND METHOD OF USE |
| 6582 | BCS03172 | 103420 | | US-2006-0098931-A1 | 11/211,228 | USA | FIBER OPTIC CABLE COUPLING ENCLOSURE AND METHOD AND USE |
| 6583 | BCS03173 | 93260 | | | 60/499,834 | USA | LOCATION/STREAM UNIVERSE DISCOVERY IN BROADBAND SYSTEMS WITH OVERLAPPING STREAMS |
| 6584 | BCS03173 | 99234 | | US20050073993A1 | 10/934,101 | USA | LOCATION/STREAM UNIVERSE DISCOVERY IN BROADBAND SYSTEMS WITH OVERLAPPING STREAMS |
| 6585 | BCS03175 | 93264 | | US20050075857A1 | 10/678,717 | USA | METHOD AND SYSTEM FOR DYNAMICALLY TRANSLATING CLOSED CAPTIONS |
| 6586 | BCS03178 | 95458 | 7920623 | US20050108778A1 | 10/714,236 | USA | METHOD AND APPARATUS FOR SIMULTANEOUS DISPLAY OF MULTIPLE AUDIO/VIDEO PROGRAMS TRANSMITTED OVER A DIGITAL LINK |
| 6587 | BCS03179 | 99688 | 7818401 | US20060143283A1 | 11/021,168 | USA | METHOD AND APPARATUS FOR PROVIDING DECENTRALIZED LOAD DISTRIBUTION |
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| 6595 | BCS03195 | 93609 | | US-2005-0105705-A1 | 10/713,603 | USA | PERSONALIZED CALLER IDENTIFICATION |
| 6596 | BCS03198 | 94241 | | US20050125845A1 | 10/730,551 | USA | SET-TOP SOFTWARE MECHANISM FOR INSERTION OF A UNIQUE NON-INTRUSIVE DIGITALSIGNATURE INTO VIDEO PROGRAM CONTENT |
| 6597 | BCS03199 | 98393 | | | 60/602,846 | USA | A METHOD AND APPARATUS FOR AUTHORIZING AN ADDITIONAL SET-TOP DEVICE IN A SATELLITE TELEVISION NETWORK |
| 6598 | BCS03199 | 101243 | | US-2006-0041912-A1 | 11/119,501 | USA | A METHOD AND APPARATUS FOR AUTHORIZING AN ADDITIONAL SET-TOP DEVICE IN A SATELLITE TELEVISION NETWORK |
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| 6601 | BCS03201 | 95253 | | | 60/534,418 | USA | DS3 TO ASI CONVERTER WITH REDUCED MEMORY |
| 6602 | BCS03201 | 99855 | 7447231 | US20050259695A1 | 11/030,034 | USA | DS3 TO ASI CONVERTER WITH REDUCED MEMORY |
| 6603 | BCS03204 | 99779 | | US20060143668A1 | 11/024,187 | USA | DEVICE SYSTEM AND METHOD FOR PRE-CACHING MEDIA CONTENT FOR HOME ENTERTAINMENT DEVICES AND GATEWAYS |
| 6604 | BCS03206 | 96508 | | US-2005-0227744-A1 | 10/820,594 | USA | SYSTEM AND METHOD FOR A SIMPLIFIED CABLE TUNER |
| 6605 | BCS03208 | 94870 | 7023294 | US-2005-0156685-A1 | 10/758,937 | USA | A SYSTEM AND A METHOD FOR REDUCING TILT EFFECTS IN A RADIO FREQUENCY ATTENUATOR |
| 6606 | BCS03209 | 99067 | | US20060095940A1 | 10/980,725 | USA | METHOD AND APPARATUS FOR DISTRIBUTING DIGITAL STREAM DATA TO A USER TERMINAL |
| 6607 | BCS03212 | 93059 | | | 60/498,504 | USA | NEXT GENERATION ON DEMAND VIDEO ARCHITECTURE |
| 6608 | BCS03214 | 95005 | | US20050166219A1 | 10/762,972 | USA | METHOD AND APPARATUS FOR PROVIDING ACCESS PROTECTION IN A DIGITAL TELEVISION DISTRIBUTION SYSTEM |
| 6609 | BCS03215 | 95918 | 7289728 | US20050201749A1 | 10/798,706 | USA | USE OF VARIABLE RATIO COUPLERS FOR NETWORK PROECTION AND RECOVERY |
| 6610 | BCS03221 | 3886 | | | 09/105,826 | USA | WIRELESS ACESS SYSTEM SUPPORTI NG MULTIPLE FRAME TYPES |
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| 6613 | BCS03325 | 48844 | 6775841 | | 09/512,390 | USA | DUAL RATE PERIODIC RANGING SYSTEM TO REDUCE TIME TO ASCERTAIN CABLE MODEM FAILURE |
| 6614 | BCS03462 | 96889 | 7765600 | US20050251488A1 | 10/838,413 | USA | METHODS AND APPARATUSES FOR AUTHORIZING FEATURES OF A COMPUTER PROGRAM FOR USE WITH A PRODUCT |
| 6615 | BCS03463 | 95326 | 7916811 | US20050175123A1 | 10/776,982 | USA | METHOD AND APPARATUS FOR IMPROVED BURST ACQUISITION IN A DIGITAL RECEIVER |
| 6616 | BCS03469 | 93049 | | | 60/506,274 | USA | METHOD AND APPARATUS FOR HIGH SPEED DATA MULTIPLEXING |
| 6617 | BCS03469 | 98998 | | US20050068992A1 | 10/949,500 | USA | METHOD AND APPARATUS FOR HIGH SPEED DATA MULTIPLEXING |
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| 6622 | BCS03486 | 95298 | | US-2005-0176408-A1 | 10/775,902 | USA | METHOD AND APPARATUS FOR PROVIDING FOR WIRELESS COMMISSIONING OF NETWORK ELEMENTS |
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| 6624 | BCS03501 | 99333 | | US20060112410A1 | 10/996,155 | USA | A METHOD AND APPARATUS FOR PRESENTING ON-DEMAND EVENT RECORDS |
| 6625 | BCS03503 | 102949 | | | 09/604,272 | USA | ELECTROMAGNETIC INTERFERENCE SHIELDING FACE PLATE |
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| 6629 | BCS03507 | 93757 | 6081519 | | 08/621,573 | USA | IN HOME COMMUNICATION SYSTEM |
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| 6632 | BCS03510 | 93766 | 5715348 | | 08/624,039 | USA | FIBER MANAGEMENT SYSTEM AND METHOD FOR ROUTING FIBER HAVING A MINIMUM BEND RADIUS |
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| 6687 | BCS03558 | 97173 | | US-2005-0265011-A1 | 10/853,317 | USA | GROUNDING SPRING FOR REMOVABLE TUNER MODULE |
| 6688 | BCS03565 | 97940 | 7526001 | US20060018254A1 | 10/899,859 | USA | STATISTICAL MULTIPLEXER HAVING PROTECTIVE FEATURES FROM EXTRANEOUS MESSAGES GENERATED BY REDUNDANT SYSTEM ELEMENTS |
| 6689 | BCS03567 | 99868 | 7454616 | US20060156007A1 | 11/030,859 | USA | CODE AUTHENTICATION UPON BOOTUP FOR CABLE MODEMS |
| 6690 | BCS03570 | 99781 | | US20060140273A1 | 11/023,686 | USA | DUAL-PASS HDTV ENCODER WITH NOISE REDUCTION |
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| 6836 | BCS03856 | 101353 | 7231516 | | 10/411,063 | USA | NETWORKED DIGITAL VIDEO RECORDING SYSTEM WITH COPY PROTECTION AND RANDOM ACCESS PLAYBACK |
| 6837 | BCS03856 | 101354 | | | 10/411,357 | USA | NETWORKED DIGITAL VIDEO RECORDING SYSTEM WITH COPY PROTECTION AND RANDOM ACCESS PLAYBACK |
| 6838 | BCS03857 | 101355 | | | 60/447,261 | USA | DIGITAL VIDEO RECORDING AND PLAYBACK SYSTEM WITH SEAMLESS ADVERTISEMENT INSERTION AND PLAYBACK FROM MULTIPLE LOCATIONS VIA A HOME AREA NETWORK |
| 6839 | BCS03857 | 101356 | | US2004/0221304A1 | 10/777,217 | USA | DIGITAL VIDEO RECORDING AND PLAYBACK SYSTEM WITH SEAMLESS ADVERTISEMENT INSERTION AND PLAYBACK FROM MULTIPLE LOCATIONS VIA A HOME AREA NETWORK |
| 6840 | BCS03857 | 101357 | | US2004/0226034A1 | 10/777,216 | USA | DIGITAL VIDEO RECORDING AND PLAYBACK SYSTEM WITH SEAMLESS ADVERTISEMENT INSERTION AND PLAYBACK FROM MULTIPLE LOCATIONS VIA A HOME AREA NETWORK |
| 6841 | BCS03859 | 101292 | | US20050271040A1 | 11/120,293 | USA | CENTRALIZED RESOURCE MANAGER AND RESOURCE CONFLICTS IN A HOME AREA NETWORK |
| 6842 | BCS03859 | 101363 | | | 60/566,640 | USA | CENTRALIZED RESOURCE MANAGER AND RESOURCE CONFLICTS IN A HOME AREA NETWORK |
| 6843 | BCS03860A | 101364 | | | 60/323,618 | USA | HOME NETWORK PLATFORM ARCHITECTURE AND SYSTEM |
| 6844 | BCS03860A | 101371 | | US20040268407A1 | 10/490,225 | USA | CENTRALIZED RESOURCE MANAGER |
| 6845 | BCS03860A | 101393 | | US20060031887A1 | 10/835,551 | USA | CENTRALIZED RESOURCE MANAGER |
| 6846 | BCS03860A | 101394 | | US20060031888A1 | 10/835,552 | USA | CENTRALIZED RESOURCE MANAGER |
| 6847 | BCS03860B | 101365 | | | 60/350,431 | USA | HOME AREA NETWORK TRAFFIC MANAGEMENT WITH A NETWORKED PERSONAL VIDEO RECORDER |
| 6848 | BCS03860B | 101386 | 7529263 | | 10/345,870 | USA | LOCAL AREA NETWORKED SYSTEM HAVING INTELLIGENT TRAFFIC CONTROL AND EFFICIENT BANDWIDTH MANAGEMENT |
| 6849 | BCS03860B | 101392 | | US20040268406A1 | 10/490,224 | USA | CENTRALIZED RESOURCE MANAGER WITH PASSIVE SENSING SYSTEM |
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| 6851 | BCS03860C | 110221 | | US20040251887A1 | 10/490,325 | USA | CENTRALIZED RESOURCE MANAGER WITH POWER SWIITCHING SYSTEM |
| 6852 | BCS03860C | 114071 | | US20070226344A1 | 11/753,280 | USA | CENTRALIZED RESOURCE MANAGER WITH POWER SWIITCHING SYSTEM |



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| 6860 | BCS03882 | 105397 | 7813653 | US20070147848A1 | 11/316,235 | USA | METHOD AND APPARATUS FOR REDUCING CLIPPING IN AN OPTICAL TRANSMITTER BY PHASE DECORRELATION |
| 6861 | BCS03885 | 110566 | | US20080108301A1 | 11/557,166 | USA | METHOD AND APPARATUS FOR SYNCHRONIZING PROGRAMMING CONTENT BETWEEN A VEHICLE AND A RESIDENTIAL NETWORK |
| 6862 | BCS03886 | 109164 | | US20080021971A1 | 11/459,165 | USA | SYSTEM AND METHOD FOR ELECTRONIC MESSAGING NOTIFICATION USING END-USER DISPLAY DEVICES |
| 6863 | BCS03888 | 105251 | | US20070139513A1 | 11/303,266 | USA | VIDEO TELEPHONE SOFT CLIENT WITH A MOBILE PHONE INTERFACE |
| 6864 | BCS03891 | 104671 | | US20070118861A1 | 11/284,190 | USA | SYSTEM AND METHOD FOR DELIVERING GRAPHICS RECEIVED THROUGH A CABLE TELEVISION SYSTEM TO A DIGITAL TELEVISION |
| 6865 | BCS03898 | 105263 | | US20070139195A1 | 11/311,076 | USA | SECURITY SYSTEM EMPLOYING A HALL EFFECT SENSOR |
| 6866 | BCS03902 | 105413 | | US20070139553A1 | 11/312,262 | USA | REMOTE MONITORING SYSTEM AND METHOD RESPONSIVE TO A SIGNAL REACHING A THRESHOLD |
| 6867 | BCS03903 | 105165 | | US20080100705A1 | 11/302,463 | USA | METHOD AND APPARATUS FOR NOTIFYING ONE OR MORE NETWORKED SURVEILLANCE CAMERAS THAT ANOTHER NETWORKED CAMERA HAS BEGUN RECORDING |
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| 6871 | BCS03910 | 107356 | 7492253 | US20070171044A1 | 11/338,556 | USA | SYSTEM FOR REPORTING AN ADVERSE CONDITION |
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| 6878 | BCS03922 | 104905 | | US20070127631A1 | 11/292,636 | USA | METHOD AND APPARATUS FOR BRIDGING BETWEEN VOICE MAIL AND ELECTRONIC MESSAGE MEDIA TYPES IN A COMMUNICATION SYSTEM |
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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 |
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| 6975 | BCS04185 | 111495 | 7685617 | US20080151862A1 | 11/614,321 | USA | METHOD AND SYSTEM FOR SELECTIVELY AND MULTIPLY ROUTING MEDIA STREAM TO A MEDIA APPLIANCE |
| 6976 | BCS04186 | 111501 | | US20080151867A1 | 11/614,458 | USA | METHOD AND SYSTEM FOR ROUTING OF MEDIA SIGNALS |
| 6977 | BCS04188 | 106466 | 5125100 | | 07/547,927 | USA | OPTIMAL SIGNAL SYNTHESIS FOR DISTORTION CANCELLING MULTICARRIER SYSTEMS |
| 6978 | BCS04189 | 106488 | | | 07/818,752 | USA | MULTICHANNEL TELEVISION SIGNAL SCRAMBLING AND DESCRAMBLING SYSTEM AND METHOD |
| 6979 | BCS04189 | 106489 | 5430799 | | 08/233,212 | USA | MULTICHANNEL TELEVISION SIGNAL SCRAMBLING AND DESCRAMBLING SYSTEM AND METHOD |
| 6980 | BCS04189 | 106491 | 5754650 | | 08/433,135 | USA | SIMULTANEOUS MULTICHANNEL TELEVISION ACCESS CONTROL SYSTEM AND METHOD |
| 6981 | BCS04189 | 106529 | | | 08/256,379 | USA | MULTICHANNEL TELEVISION SIGNAL SCRAMBLING AND DESCRAMBLING SYSTEM AND METHOD |
| 6982 | BCS04189 | 106530 | | | 08/534,340 | USA | MULTICHANNEL TELEVISION SIGNAL SCRAMBLING AND DESCRAMBLING SYSTEM AND METHOD |
| 6983 | BCS04189 | 106531 | 5864621 | | 08/662,504 | USA | MULTICHANNEL TELEVISION SIGNAL SCRAMBLING AND DESCRAMBLING SYSTEM AND METHOD |
| 6984 | BCS04189 | 106532 | 6148320 | | 09/080,621 | USA | MULTICHANNEL DIGITAL SIGNAL GENERATION METHOD AND APPARATUS |
| 6985 | BCS04189 | 106533 | 6731757 | | 09/712,096 | USA | MULTICHANNEL DIGITAL SIGNAL GENERATION METHOD AND APPARATUS |
| 6986 | BCS04189 | 106534 | 7292286 | US20040052370A1 | 10/639,146 | USA | MULTICHANNEL QUADRATURE MODULATION |
| 6987 | BCS04189 | 106542 | 6175630 | | 09/236,765 | USA | MULTICHANNEL TELEVISION SIGNAL SCRAMBLING AND DESCRAMBLING SYSTEM AND METHOD |
| 6988 | BCS04189 | 121984 | | US20090174820A1 | 11/924,759 | USA | MULTICHANNEL QUADRATURE MODULATION |
| 6989 | BCS04189 | 122420 | 7724309 | US20080080622A1 | 11/935,317 | USA | MULTICHANNEL QUADRATURE MODULATION |
| 6990 | BCS04196 | 106573 | 7003275 | | 09/574,707 | USA | AGILE FREQUENCY CONVERTER FOR MULTICHANNEL SYSTEMS USING IF-RF LEVEL EXCHANGE AND TUNABLE FILTERS |
| 6991 | BCS04196 | 106673 | 7646264 | US20060128339A1 | 11/347,327 | USA | VARACTOR TUNABLE RF FILTERS HAVING LOW DISTORTION AND HIGH SIGNAL LEVEL CAPABILITY |
| 6992 | BCS04198 | 106598 | | | 09/698,291 | USA | METHOD AND APPARATUS FOR ELIMINATIONS IN-BOUND RIPPLE FROM BAND-PASS FILTER RESPONSES |
| 6993 | BCS04200 | 106732 | | | 60/469,573 | USA | DIGITAL MEDIA SERVER FOR MULTIPLE DIGITAL TV APPLIANCES UTILIZING NATIVE SIGNALS CARRIED ON COAXIAL HOME WIRING NETWORKS |
| 6994 | BCS04200 | 106733 | | | 60/469,801 | USA | DIGITAL MEDIA SERVER FOR MULTIPLE DIGITAL TV APPLIANCES UTILIZING NATIVE SIGNALS CARRIED ON COAXIAL HOME WIRING NETWORKS |
| 6995 | BCS04200 | 106740 | | US20080046947A1 | 10/556,090 | USA | DIGITAL MEDIA SERVER FOR MULTIPLE DIGITAL TV APPLIANCES UTILIZING NATIVE SIGNALS CARRIED ON COAXIAL HOME WIRING NETWORKS |
| 6996 | BCS04201 | 107498 | | | 60/479,184 | USA | LOW EMI WITH HIGH MECHANICAL STRENGTH METHOD OF CONNECTING SIGNAL CONNECTORS |
| 6997 | BCS04201 | 107505 | | | 10/561,072 | USA | LOW EMI WITH HIGH MECHANICAL STRENGTH METHOD OF CONNECTING SIGNAL CONNECTORS |
| 6998 | BCS04202 | 107495 | | | 60/678,186 | USA | LOW LOSS HIGH RELIABILITY RF SWITCH AND REDUNDANCY PROTECTION |



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| 7000 | BCS04203 | 107600 | | | 11/302,527 | USA | CORRELATION BASED PARAMETRIC TESTING AND CALIBRATION |
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| 7002 | BCS04214 | 109443 | 7257280 | | 11/465,011 | USA | METHOD AND APPARATUS FOR MONITORING THE SECURITY OF AN OPTICAL CABLE LINK DURING INSTALLATION |
| 7003 | BCS04214 | 112505 | 7389010 | US20080044179A1 | 11/685,616 | USA | METHOD AND APPARATUS FOR MONITORING THE SECURITY OF AN OPTICAL CABLE LINK DURING INSTALLATION |
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| 7005 | BCS04221 | 114621 | | US20080267411A1 | 11/773,115 | USA | METHOD AND APPARATUS FOR ENHANCING SECURITY OF A DEVICE |
| 7006 | BCS04222 | 110700 | | US20080117920A1 | 11/561,588 | USA | CONTENT HARVESTING AND HARMONIZING GATEWAY |
| 7007 | BCS04230 | 110570 | | US20080126919A1 | 11/557,598 | USA | METHOD APPARATUS AND SYSTEM FOR MANAGING ACCESS TO MULTIMEDIA CONTENT USING DYNAMIC MEDIA BOOKMARKS |
| 7008 | BCS04231 | 111486 | | US20080155408A1 | 11/613,772 | USA | SYSTEMS METHOD AND COMPUTER PROGRAMS TO GENERATE REMINDERS AT EXPIRATION OF A CALENDAR EVENT |
| 7009 | BCS04235 | 111294 | | US20080148138A1 | 11/612,042 | USA | METHOD APPARATUS AND SYSTEM FOR PROVIDING DISPLAY INFORMATION TO AN END-USER DISPLAY DEVICE |
| 7010 | BCS04238 | 109093 | | US20080008190A1 | 11/482,407 | USA | METHOD AND APPARATUS FOR DISTRIBUTING STATISTICAL MULTIPLEX TO HANDHELD DEVICES |
| 7011 | BCS04241 | 107353 | | | 60/788,201 | USA | SET TOP AUDIO PERFORMANCE IMPROVEMENT |
| 7012 | BCS04241 | 113038 | | US200705256014A1 | 11/686,039 | USA | MULTIMEDIA PROCESSING APPARATUS AND METHOD FOR ADJUSTING THE AUDIO LEVEL OF MULTIMEDIA CONTENT |
| 7013 | BCS04248 | 111140 | | US20080139222A1 | 11/608,536 | USA | PRESENCE DETECTION AND LOCATION UPDATED IN PREMISE GATEWAYS |
| 7014 | BCS04252 | 111500 | | US20080155581A1 | 11/614,344 | USA | METHOD AND APPARATUS FOR PROVIDING COMMERCIALS SUITABLE FOR VIEWING WHEN FAST-FORWARDING THROUGH DIGITALLY RECORDED PROGRAM |
| 7015 | BCS04253 | 111503 | | US20080151998A1 | 11/614,256 | USA | METHOD AND APPARATUS FOR PROVIDING RATE CONTROL FOR PANEL-BASED REAL TIME VIDEO ENCODER |
| 7016 | BCS04254 | 113201 | | US20080252737A1 | 11/734,398 | USA | METHOD AND APPARATUS FOR PROVIDING AN INTERACTIVE CONTROL SYSTEM |
| 7017 | BCS04255 | 107940 | | | 60/799,603 | USA | LOCATION-BASED CONTENT RESTRICTIONS IN MOBILE BROADCAST APPLICATIONS |
| 7018 | BCS04255 | 113863 | | US20070266396A1 | 11/747,682 | USA | SYSTEM AND METHOD FOR IMPLEMENTING LOCATION-BASED CONTENT RESTRICTIONS IN A MOBILE VIDEO BROADCAST ENVIRONMENT |
| 7019 | BCS04258 | 110743 | | US20080101482A1 | 11/588,151 | USA | METHOD AND APPARATUS FOR REFINING MIMO CHANNEL ESTIMATION USING THE SIGNAL FIELD |
| 7020 | BCS04264 | 111692 | | US20080167031A1 | 11/619,762 | USA | SATELLITE RECEIVER HAVING BLUETOOTH OR OTHER SHORT-RANGE WIRELESS INTERFACE |
| 7021 | BCS04275 | 114185 | | US20090144438A1 | 11/947,898 | USA | STANDARDS ENABLED MEDIA STREAMING |
| 7022 | BCS04278 | 110459 | | US20080101764A1 | 11/555,329 | USA | METHOD AND APPARATUS FOR MANAGING MULTIMEDIA CONTENT RECORDING ASSETS |
| 7023 | BCS04281 | 114287 | | US20080301744A1 | 11/755,417 | USA | METHOD AND APPARATUS FOR LOCATING CONTENT IN AN INTERNET PROTOCOL TELEVISION (IPTV) SYSTEM |
| 7024 | BCS04285 | 112005 | 7397402 | US20080175502A1 | 11/625,417 | USA | METHOD AND SYSTEM FOR PROVIDING ARITHMETIC CODE NORMALIZATION AND BYTE CONSTRUCTION |
| 7025 | BCS04287 | 113200 | | US20080247459A1 | 11/696,563 | USA | METHOD AND SYSTEM FOR PROVIDING CONTENT ADAPTIVE BINARY ARITHMETIC CODER OUTPUT BIT COUNTING |
| 7026 | BCS04288 | 113352 | | US200802428818A1 | 11/697,121 | USA | METHOD AND APPARATUS PROVIDING MULTIMODE RESPONSE OPTIONS TO AN INCOMING VOICE OR TEXT MESSAGE |
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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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| 7044 | BCS04326 | 113739 | | US20070274486A1 | 11/743,953 | USA | CALL-CONTROL FEATURES BASED ON TELEVISION PROGRAMMING EVENTS |
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| 7046 | BCS04332 | 114899 | 8018872 | US20090028180A1 | 11/829,134 | USA | METHOD AND APPARATUS FOR MITIGATING LAYER-2 LOOPING IN HOME NETWORKING APPLICATIONS |
| 7047 | BCS04333 | 109260 | | | 60/820,911 | USA | METHOD AND SYSTEM FOR PROVISIONING PRIVACY ON COMMUNICATION NETWORKS |
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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 |
| 7053 | BCS04360 | 111535 | | | 11/617,204 | USA | METHOD AND APPARATUS FOR INTERWORKING DATA PACKETS WITH ATM CELLS |
| 7054 | BCS04361 | 111175 | | | 11/609,992 | USA | METHOD AND APPARATUS FOR HANDLING UNICASE TRAFFIC IN A VIDEO DISTRIBUTION NETWORK |
| 7055 | BCS04363 | 114644 | | US20090019512A1 | 11/774,765 | USA | SYSTEM METHOD AND COMPUTER READABLE MEDIUM FOR MULTICASTING CONTROL MESSAGES TO A SET TOP BOX |



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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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| 7067 | BCS04415 | 113429 | 7973721 | US20080252547A1 | 11/734,494 | USA | MECHANICALLY INTEGRATED CABLE MESH ANTENNA SYSTEM |
| 7068 | BCS04423 | 112185 | | US20080193137A1 | 11/672,792 | USA | METHOD AND APPARATUS FOR EXTENDING BROADBAND COMMUNICATION SERVICES OVER A WIRELESS LINK WHILE PROTECTING THE NETWORK FROM PERFORMANCE DEGRADATIONS CAUSED BY THE WIRELESS LINK |
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| 7071 | BCS04447AHN | 114691 | | US20090010258A1 | 11/773,040 | USA | PACKET PRIORITIZATION IN AD HOC NETWORKS |
| 7072 | BCS04459 | 110702 | | | 60/866,155 | USA | PRECISION OPEN-LOOP ADJUSTABLE TIME OFFSET BETWEEN TWO OSCILLATORS |
| 7073 | BCS04477 | 121419 | | US20090086740A1 | 11/865,431 | USA | CUSTOMER PREMISES GATEWAY PROVIDING USER DEVICES WITH ACCESS TO INTERNET PROTOCOL MULTIMEDIA SUBSYSTEM (IMS) SERVICES AND NON-IMS SERVICES |
| 7074 | BCS04478 | 125452 | | US20090016325A1 | 12/142,935 | USA | MULTIMODE CUSTOMER PREMISES GATEWAY PROVIDING ACCESS TO INTERNET PROTOCOL MULTIMEDIA SUBSYSTEM (IMS) SERVICES AND NON-IMS SERVICES |
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| 7076 | BCS04484 | 111102 | 7240143 | | 10/730,748 | USA | METHODS AND APPARATUS FOR STORAGE OF DATA |
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| 7080 | BCS04487 | 111121 | | US20050278760A1 | 11/143,515 | USA | METHOD AND SYSTEM FOR CONTROLLING STREAMING IN AN ON-DEMAND SERVER |
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| 7104 | BCS04607LCS | 138150 | 8522361 | US20120304311A1 | 13/571,279 | USA | TOKENIZED RESOURCE ACCESS |
| 7105 | BCS04613 | 114900 | | US20090028529A1 | 11/829,188 | USA | MANAGING RECORDING OF TELEVISION PROGRAMS |
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| 7259 | CAS0002C | 3904 | 6751296 | | 09/614,028 | USA | SYSTEM AND METHOD FOR CREATING A TRANSACTION USAGE RECORD |
| 7260 | CAS0002D | 3905 | | | 09/613,886 | USA | SYSTEM AND METHOD FOR ALLOWING ACCESS TO A COMMUNICATION MODE |
| 7261 | CAS0002E | 3906 | 6570969 | | 09/613,377 | USA | SYSTEM AND METHOD FOR CREATING A CALL USAGE RECORD |
| 7262 | CAS0002F | 3907 | 6700962 | | 09/613,671 | USA | SYSTEM AND METHOD FOR CREATING A CALL DETAIL RECORD |
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| 7267 | CAS0009 | 3915 | 6470317 | | 09/644,618 | USA | MARKUP LANGUAGE FOR INTERACTIVE SERVICES AND METHODS THEREOF |
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| 7297 | CAS0050 | 3955 | 6757544 | US20030050075A1 | 09/930,049 | USA | SYSTEM AND METHOD FOR DETERMINING A LOCATION RELEVANT TO A COMMUNICATION DEVICE AND/OR ITS ASSOCIATED USER |
| 7298 | CAS0067 | 3958 | | US-2004-0054535-A1 | 09/986,217 | USA | SYSTEM AND METHOD OF PROCESSING STRUCTURED TEXT FOR TEXT-TO-SPEECH SYNTHESIS |
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| 7367 | CE00094R | 4870 | | | 07/373,730 | USA | COPLANAR SLOTTED ANTENNA ELEMENT |
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| 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 |
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| 7435 | CE00207R | 5519 | 5018188 | | 07/453,877 | USA | MICROPHONE-CONTROLLER WITH MULTIFUNCTION SINGLE CONDUCTOR |
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| 7437 | CE00211UM | 5574 | | US-2002-0103010-A1 | 09/968,077 | USA | NETWORK MANAGEMENT SYSTEM AND METHOD OF MANAGEMENT CONTROL IN A COMMUNICATION SYSTEM. |
| 7438 | CE00212R | 5588 | 4959851 | | 07/349,731 | USA | DIALING FEATURES FOR CELLULAR TELEPHONE WITH STANDARD TELEPHONE SET |
| 7439 | CE00213R | 5608 | 5017856 | | 07/374,373 | USA | BATTERY CHARGING SYSTEM |
| 7440 | CE00214E | 5609 | 4711361 | | 06/858,418 | USA | INTERLOCKING MODULE HOUSING |
| 7441 | CE00216UM | 5622 | | | 09/467,467 | USA | TRANSFERRING CONFIGURATION DATA TO A SOFTWARE DEFINED RADIO APPARATUS |
| 7442 | CE00217R | 5626 | | | 07/389,084 | USA | PORTABLE TELEPHONE WITH POWER SOURCE/MODE CHANGE DURING CALLS |
| 7443 | CE00217R | 5627 | 5036532 | | 07/634,784 | USA | PORTABLE TELEPHONE WITH POWER SOURCE/MODE CHANGE DURING CALLS |
| 7444 | CE00218R | 5631 | 5121047 | | 07/531,599 | USA | BATTERY CHARGING SYSTEM |
| 7445 | CE00218UM | 5634 | | | 09/576,083 | USA | DATA TRANSMISSION IN A CELLULAR COMMUNICATIONS SYSTEM |
| 7446 | CE00219R | 5636 | 5077757 | | 07/559,774 | USA | SYSTEM FOR SYNTHESIZING A MODULATED SIGNAL |
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| 7448 | CE00220R | 5638 | 5124889 | | 07/513,721 | USA | ELECTROMAGNETIC SHIELDING APPARATUS FOR CELLULAR TELEPHONES |
| 7449 | CE00220R | 5639 | 5235492 | | 07/853,212 | USA | ELECTROMAGNETIC SHIELDING APPARATUS FOR CELLULAR TELEPHONES |
| 7450 | CE00221R | 5650 | 4972355 | | 07/416,208 | USA | A METHOD FOR RADIOTELEPHONE AUTONOMOUS REGISTRATION |
| 7451 | CE00223H | 5673 | | | 06/830,166 | USA | SCANNING RECEIVER ALLOCATION METHOD AND APPARATUS FOR CELLULAR RADIOTELEPHONE |
| 7452 | CE00223H | 5674 | 4726050 | | 07/073,916 | USA | SCANNING RECEIVER ALLOCATION METHOD AND APPARATUS FOR CELLULAR RADIOTELEPHONE SYSTEMS |
| 7453 | CE00224R | 5688 | 4975808 | | 07/415,741 | USA | BACKLIGHTING APPARATUS |
| 7454 | CE00225E | 5689 | 4851966 | | 06/929,113 | USA | METHOD AND APPARATUS OF PRINTED CIRCUIT BOARD ASSEMBLY WITH OPTIMAL PLACEMENT OF COMPONENTS |
| 7455 | CE00226R | 5694 | | | 07/551,365 | USA | REMOTE PROGRAMMING OF A RADIOTELEPHONE |
| 7456 | CE00227E | 5695 | 4681476 | | 06/858,427 | USA | IMPROVED FLEX-LOCK APPARATUS FOR RADIO TRANSCEIVERS AND ACCESSORIES |
| 7457 | CE00227E | 5696 | 4746242 | | 07/028,859 | USA | IMPROVED FLEX-LOCK DOVETAIL MOUNTING APPARATUS FOR RADIO TRANSCEIVERS AND ACCESSORIES |
| 7458 | CE00227R | 5703 | 5014294 | | 07/473,294 | USA | SPEAKERPHONE FOR CELLULAR TELEPHONES WITH HOWL PREVENTION DETECTION ELIMINATION AND DETERMINATION |
| 7459 | CE00227UM | 5707 | 6643508 | | 09/537,543 | USA | PACKET ROUTING TO A MOBILE STATION |
| 7460 | CE00228R | 5712 | 4963812 | | 07/415,517 | USA | BATTERY CHARGER HOUSING FOR BATTERIES OF DIFFERING DIMENSIONS |
| 7461 | CE00228UM | 5717 | 6963730 | US-2003-0144002-A1 | 10/203,778 | USA | OPERATING A USER STATION IN A CELLULAR COMMUNICATIONS SYSTEM. |
| 7462 | CE00229R | 5719 | 5263055 | | 07/787,489 | USA | APPARATUS AND METHOD FOR REDUCING HARMONIC INTERFERENCE GENERATED BY A CLOCK SIGNAL |
| 7463 | CE00230FI | 5723 | | | 07/770,828 | USA | INTEGRATED DEPOSITED VERTICAL RESISTOR IN A SEQUENTIAL MULTILAYER SUBSTRATE |
| 7464 | CE00231UM | 5754 | | | 09/545,645 | USA | ACCESSING INFORMATION BY RADIO DEVICES |
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| 7469 | CE00243R | 5787 | | | 07/519,531 | USA | METHOD AND APPARATUS FOR DETECTING THE STATE OF CHARGE OF A BATTERY |
| 7470 | CE00243R | 5788 | 5185566 | | 07/794,632 | USA | METHOD AND APPARATUS FOR DETECTING THE STATE OF CHARGE OF A BATTERY |
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| 7472 | CE00245E | 5799 | 4764849 | | 06/944,642 | USA | DATA BUS DISTRIBUTION APPARATUS |
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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 |
| 7482 | CE00254R | 5825 | 5395548 | | 08/044,882 | USA | ELECTRICAL ASSEMBLY CLEANING USING NON-OZONE DEPLETING CHEMISTRY |
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| 7486 | CE00259R | 5884 | 5175759 | | 07/439,983 | USA | COMMUNICATIONS DEVICE WITH MOVABLE ELEMENT CONTROL INTERFACE |
| 7487 | CE00261R | 5894 | 5210793 | | 07/610,186 | USA | APPARATUS FOR MOUNTING TRANSDUCERS |
| 7488 | CE00263R | 5899 | | | 07/513,722 | USA | SEGMENTED SOLDER PAD |
| 7489 | CE00264R | 5902 | | | 07/591,303 | USA | FILTER SWITCHING CIRCUIT |
| 7490 | CE00264R | 5903 | | | 08/143,548 | USA | FILTER SWITCHING CIRCUIT |
| 7491 | CE00264R | 5904 | 5499394 | | 08/249,642 | USA | FILTER SWITCHING CIRCUIT |
| 7492 | CE00265R | 5914 | 5042071 | | 07/467,098 | USA | ACOUSTIC INSULATOR FOR A TELEPHONE HANDSET MICROPHONE |
| 7493 | CE00268R | 5931 | 5212826 | | 07/630,644 | USA | APPARATUS AND METHOD OF DC OFFSET CORRECTION FOR A RECEIVER |
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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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| 7506 | CE00285F | 6037 | 5220936 | | 07/829,205 | USA | VAPOR CONTAINMENT APPARATUS |
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| 7515 | CE00299E | 6093 | 4922178 | | 07/091,799 | USA | DUAL SOURCE RECHARGEABLE BATTERY |
| 7516 | CE00302R | 6099 | 5278832 | | 07/632,236 | USA | TDMA TRANSCEIVER CONTROLLER METHOD AND APPARATUS |
| 7517 | CE00304R | 6125 | 5237570 | | 07/732,972 | USA | PRIORITIZED DATA TRANSFER METHOD AND APPARATUS FOR A RADIOTELEPHONE PERIPHERAL |
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| 7522 | CE00316H | 6164 | 4696027 | | 06/893,116 | USA | HANDOFF APPARATUS AND METHOD WITH INTERFERENCE REDUCTION FOR A RADIO SYSTEM |
| 7523 | CE00316R | 6174 | | | 07/632,231 | USA | POWER CONTROL CIRCUITRY FOR A TDMA RADIO FREQUENCY TRANSMITTER |
| 7524 | CE00316R | 6175 | 5193223 | | 07/920,178 | USA | POWER CONTROL CIRCUITRY FOR A TDMA RADIO FREQUENCY TRANSMITTER |
| 7525 | CE00317R | 6180 | | | 07/516,843 | USA | HEAT SINK ASSEMBLY |
| 7526 | CE00317R | 6181 | 5031028 | | 07/633,154 | USA | HEAT SINK ASSEMBLY |
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| 7528 | CE00318R | 6186 | 5060294 | | 07/548,807 | USA | DUAL MODE POWER AMPLIFER FOR RADIOTELEPHONE |
| 7529 | CE00319R | 6187 | 5057762 | | 07/559,763 | USA | SYSTEM FOR DETERMINING BATTERY CHARGE STATES AND CHARGING SEQUENCE FOR A BATTERY CHARGER |
| 7530 | CE0031UM | 6190 | | | 09/513,389 | USA | CELLULAR COMMUNICATIONS WHEN ROAMING |
| 7531 | CE00320UM | 6193 | 7254615 | US20030177219A1 | 10/363,440 | USA | AD HOC TELECOMMUNICAITONS NETWORK MANAGEMENT AND ROUTING |
| 7532 | CE00321UM | 6198 | | US20030235185A1 | 10/343,344 | USA | ACCESS MECHANISM ASSIGNMENT |
| 7533 | CE00322R | 6209 | | | 07/572,080 | USA | DUAL MODE AUTOMATIC GAIN CONTROL |
| 7534 | CE00322R | 6210 | 5187809 | | 07/896,462 | USA | DUAL MODE AUTOMATIC GAIN CONTROL |
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| 7536 | CE00323H | 6243 | 4893327 | | 07/276,495 | USA | COLOCATED CELLULAR RADIOTELEPHONE SYSTEMS |
| 7537 | CE00323R | 6254 | 5163159 | | 07/559,775 | USA | DUAL MODE AUTOMATIC FREQUENCY CONTROL |
| 7538 | CE00324G | 6257 | | | 06/767,543 | USA | RADIOTELEPHONE AND LANDLINE SPEAKERPHONE WITH MODIFIED DISTANT VOICE GAIN CONTROL |
| 7539 | CE00324G | 6258 | 4715063 | | 06/889,301 | USA | IMPROVED SPEAKERPHONE FORRADIO AND LANDLINE TELEPHONES |
| 7540 | CE00324R | 6266 | 5287556 | | 07/590,415 | USA | INTERFERENCE REDUCTION USING AN ADAPTIVE RECEIVER FILTER SIGNAL STRENGTH AND BER SENSING |
| 7541 | CE00325R | 6267 | 5146620 | | 07/545,012 | USA | ONE-PIECE LIGHT CONDUCTING GASKET |
| 7542 | CE00326G | 6268 | 4646038 | | 06/849,098 | USA | CERAMIC RESONATOR FILTER WITH ELECTROMAGNETIC SHIELDING |
| 7543 | CE00326R | 6276 | 5038253 | | 07/523,634 | USA | MOUNTING ASSEMBLY FOR TRANSCEIVER |
| 7544 | CE00327G | 6288 | 4667172 | | 06/849,099 | USA | CERAMIC TRANSMITTER COMBINER WITH VARIABLE ELECTRICAL LENGTH TUNING STUB AND COUPLING LOOP INTERFACE |
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| 7611 | CE00395UM | 6810 | 7231206 | US-2003-0008674-A1 | 10/179,107 | USA | GROUP APPLICATION FOR GROUP FORMATION AND MANAGEMENT |
| 7612 | CE00396G | 6811 | 4734635 | | 06/911,692 | USA | MICROPROCESSOR CONTROLLEDBATTERY RECONDITIONER FORPORTABLE RADIO TRANSCEIVERS |
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| 7616 | CE00397G | 6822 | 4798975 | | 07/085,444 | USA | HIGH NOISE IMMUNITY INPUTLEVEL DETECTOR WITH HYSTERYSIS |
| 7617 | CE00398H | 6840 | 4829543 | | 07/128,976 | USA | PHASE-COHERENT TDMA QUADRATURE RECEIVER FOR MULTIPATH FADING CHANNELS |
| 7618 | CE00399H | 6843 | | | 07/057,402 | USA | RADIOTELEPHONE CREDIT CARD CALL APPROVAL SYNCHRONIZATION |
| 7619 | CE00399H | 6844 | 4860341 | | 07/310,499 | USA | RADIOTELEPHONE CREDIT CARD CALL APPROVAL SYNCHRONIZATION |
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| 7950 | CE00912R | 9429 | 5980268 | | 08/489,696 | USA | DUAL BEAM CONTACT |
| 7951 | CE00915R | 9452 | 6009325 | | 08/382,338 | USA | METHOD OF AND APPARATUS FOR OPERATING A CELLULAR PHONE IN ONE OF TWO MODES |
| 7952 | CE00916R | 9466 | 5678227 | | 08/282,668 | USA | APPARATUS AND METHOD FOR MINIM IZING THE TURN ON TIME FOR A R ECEIVER OPERATING IN A DISCONT INUOUS RECEIVE MODE |
| 7953 | CE00918R | 9498 | | | 08/149,481 | USA | METHOD AND APPARATUS FOR DETECTING AN INPUT SIGNAL LEVEL |
| 7954 | CE00918R | 9499 | | | 08/396,093 | USA | METHOD AND APPARATUS FOR DETECTING AN INPUT SIGNAL LEVEL |
| 7955 | CE00918R | 9500 | | | 08/730,164 | USA | METHOD AND APPARATUS FOR DETECTING AN INPUT SIGNAL LEVEL |
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| 7964 | CE00926R | 9575 | 5392000 | | 08/149,683 | USA | APPARATUS AND METHOD FOR FREQUENCY COMPENSATING AN OPERATIONAL AMPLIFIER |
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| 8029 | CE01048R | 10215 | 5666429 | | 08/276,736 | USA | AN ENERGY ESTIMATOR AND METHOD THEREFOR |
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| 9208 | CE08024R | 17721 | 6717978 | | 09/575,923 | USA | METHOD AND APPARATUS FOR SYSTEM TIME ALIGNMENT |
| 9209 | CE08026R | 17723 | 6191738 | | 09/409,545 | USA | METHOD AND APPARATUS FOR LOCATING A REMOTE UNIT WITHIN A COMMUNICATION SYSTEM |
| 9210 | CE08027R | 17725 | 6160511 | | 09/409,552 | USA | METHOD AND APPARATUS FOR LOCATING A REMOTE UNIT WITHIN A COMMUNICATION SYSTEM |
| 9211 | CE08033R | 17729 | 6570362 | | 09/643,535 | USA | PORTABLE ELECTRONIC DEVICE WITH ENHANCED BATTERY LIFE AND COOLING |
| 9212 | CE08049R | 17733 | | | 09/669,088 | USA | METHOD AND APPARTUS FOR CONTROLLING PILOT POWER IN A CDMA SYSTEM |
| 9213 | CE08051R | 17735 | 7062556 | | 09/447,400 | USA | LOAD BALALNCING METHOD IN A COMMUNICATION NETWORK |
| 9214 | CE08053R | 17736 | 6255903 | | 09/455,040 | USA | LINEAR POWER AMPLIFIER WITH CONFIGURABLE FEEDFORWARD ERROR CORRECTION CIRCUITS |
| 9215 | CE08056R | 17740 | 6208842 | | 09/409,213 | USA | METHOD AND APPARATUS FOR ESTIMATING A CHANNEL PARAMETER |
| 9216 | CE08064R | 17742 | | | 09/226,944 | USA | ROUTING DATA IN AN IP-BASED CO MMUNICATION SYSTEM |
| 9217 | CE08072R | 17752 | 6192037 | | 09/315,277 | USA | METHOD FOR CHANGING COMMUNICAT ION IN A COMMUNICATION SYSTEM AND COMMUNICATION SYSTEM THERE FOR |
| 9218 | CE08075R | 17761 | 6134221 | | 09/292,733 | USA | METHOD FOR EVALUATING A COMMUN ICATION LINK BETWEEN A FIRST A ND A SECOND COMMUNICATION SITE |
| 9219 | CE08082R | 17762 | | | 09/467,571 | USA | METHOD AND APPARATUS FOR CALL SETUP IN A WIRELESS COMMUNICATION SYSTEM |
| 9220 | CE08084R | 17769 | 6728218 | | 09/504,651 | USA | METHOD OF DYNAMIC RATE SWITCHING VIA MEDIUM ACCESS CHANNEL LAYER SIGNALING |
| 9221 | CE08092R | 17771 | | | 09/400,747 | USA | METHOD AND APPARATUS FOR SELECTING CHANNELS FOR RETRANSMISSION OF DATA PACKETS IN A COMMUNICATION SYSTEM |
| 9222 | CE08097R | 17773 | | | 09/315,322 | USA | METHOD AND APPARATUS FOR ORIGI NATING A CALL IN A COMMUNICATI ON SYSTEM |
| 9223 | CE08102R | 17780 | | | 09/535,577 | USA | CONTROLLER AND METHOD FOR REDUCING OPERATIONAL NOISE OF AN ELECTRIC MOTOR |
| 9224 | CE08104R | 17782 | | | 09/412,918 | USA | METHOD AND APPARATUS FOR LOCATING A MOBILE UNIT |
| 9225 | CE08112R | 17801 | 6304581 | | 09/503,021 | USA | INTERLEAVING METHOD AND APPARATUS FOR ORTHOGONAL TRANSMIT DIVERSITY AND MULTI-CARRIER CDMA COMMUNICATION SYSTEMS |
| 9226 | CE08112R | 17802 | | | 60/120,084 | USA | INTERLEAVING FOR ORTHOGONAL TR ANSMIT DIVERSITY AND MULTI-CAR RIER CDMA |



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| 9249 | CE08198R | 17889 | 6226283 | | 09/311,794 | USA | METHOD AND SELECTOR FOR PERFOR MING SELECTION IN A COMMUNICA TION SYSTEM |
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| 9497 | CE09135R | 18519 | | | 60/334,429 | USA | TIME RECOVERY CIRCUIT AND METHOD FOR SYNCHRONIZING TIMING OF A SIGNAL IN A RECEIVER TO TIMING OF THE SIGNAL IN A TRANSMITTER |
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| 9516 | CE09251R | 18563 | | US20040006638A1 | 10/190,632 | USA | METHOD AND APPARATUS FOR COMMUNICATION CONTROL USING ADAPTIVE THROTTLING |
| 9517 | CE09252R | 18564 | 7054656 | US-2004-0023699-A1 | 10/211,609 | USA | METHOD AND APPARATUS FOR PROVISION OF NON-POWER CONTROL INFORMATION THROUGH A POWER CONTROL CHANNEL TO A MOBILE STATION |
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| 9642 | CE10796J | 18736 | 7330727 | US20040224696A1 | 10/430,245 | USA | METHOD OF DETERMINING CO-LOCATION OF CELLS SITES AND RECDUCING PING-PONG EFFECT BETWEEN CELL SITES |
| 9643 | CE10812JI200 | 18737 | 6862002 | | 10/447,049 | USA | ANTENNA GROUND PLANE AND WIRELESS COMMUNICATION DEVICE WITH ANTENNA GROUND PLANE AND ACOUSTIC RESISTOR |
| 9644 | CE10819R | 97957 | 7092721 | US20060019681A1 | 10/894,506 | USA | REDUCING DELAY IN SETTING UP CALLS |
| 9645 | CE10823N | 18738 | 7769378 | US20050048972A1 | 10/649,756 | USA | SYSTEM AND METHOD TO IMPROVE WLAN HANDOVER BEHAVIOR AT ENTRY/EXIT POINTS |
| 9646 | CE10864EP | 106425 | | US20060230159A1 | 10/569,110 | USA | A METHOD FOR SUPPLYING CONTENT TO A USER DEVICE IN A COMMUNICATION SYSTEM AND APPARATUS THEREFOR |
| 9647 | CE10878R | 18740 | 6980818 | US20050009534A1 | 10/614,838 | USA | A METHOD FOR SIGNALING BASED ON PAGING CHANNEL LOADING |
| 9648 | CE10879R | 18741 | 7330733 | US20050009547A1 | 10/614,839 | USA | METHOD AND APPARATUS FOR REDUCING PAGING-RELATED DELAYS FOR ANTICIPATED TARGET MOBILE STATIONS |
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| 9651 | CE10900W | 18743 | 6775154 | | 10/417,739 | USA | ELECTROMAGNETIC BAFFLE FOR PRINTED CIRCUIT BOARDS |
| 9652 | CE10902W | 95434 | 7742450 | US20050180389A1 | 10/779,893 | USA | METHOD FOR EFFICIENT BEARER TRAFFIC ROUTING IN A COMMUNICATION SYSTEM |
| 9653 | CE10906JI018 | 18744 | | US20040219925A1 | 10/427,069 | USA | IMAGE DATA TRANSFER OVER A DISPATCH VOICE CHANNEL |
| 9654 | CE10931JI017 | 18745 | 7212542 | | 10/408,985 | USA | METHOD AND APPARATUS FOR MAXIMIZING A DATA RATE OF A WIRELESS DATA COMMUNICATION SYSTEM |



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| 9661 | CE10989JI121 | 95621 | 7492753 | US20050190738A1 | 10/789,528 | USA | METHOD FOR PERFORMING TRANSACTIONS IN A WIRELESS LOCAL AREA NETWORK |
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| 9677 | CE11057JI210 | 111426 | | US20070156976A1 | 11/614,562 | USA | RESOURCE EFFICIENT CONTENT MANAGEMENT AND DELIVERY WITHOUT USING A FILE SYSTEM |
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| 9708 | CE11258EP | 18800 | | US20040219919A1 | 10/427,358 | USA | MANAGEMENT OF UPLINK SCHEDULING MODES IN A WIRELESS COMMUNICATION SYSTEM. |
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| 9713 | CE11270JI111 | 92973 | 7224992 | US20050079885A1 | 10/683,596 | USA | FOUR POLE STEREO HEADSET WITH PUSH TO TALK CAPABILITY IN A DUPLEX RADIO |
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| 9786 | CE11653JBE | 98434 | | US20060045215A1 | 10/930,978 | USA | METHOD AND APPARATUS FOR FREQUENCY CORRECTING A PERIODIC SIGNAL |
| 9787 | CE11659R | 94048 | | | 60/523,971 | USA | METHOD AND APPARATUS FOR RESOURCE ALLOCATION AND SCHEDULING |
| 9788 | CE11659R | 99115 | 7564820 | US20050111488A1 | 10/983,499 | USA | METHOD AND APPARATUS FOR RESOURCE ALLOCATION AND SCHEDULING |

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



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| 9824 | CE11809W | 93063 | 7149515 | US20050083910A1 | 10/688,629 | USA | VOCODER SELECTION METHOD |
| 9825 | CE11820JME | 100421 | 7413110 | US20060180639A1 | 11/059,596 | USA | METHOD FOR REDUCING STRESS BETWEEN SUBSTRATES OF DIFFERING MATERIALS |
| 9826 | CE11821JME | 93392 | 8390126 | US20050074955A1 | 10/678,489 | USA | METHOD AND ARRANGEMENT FOR REDUCED THERMAL STRESS BETWEEN SUBSTRATES |
| 9827 | CE11823R | 99532 | 7447154 | US20060114827A1 | 10/999,541 | USA | METHOD TO FACILITATE DETERMINATION OF A DATA RATE |
| 9828 | CE11826JME | 94235 | | | 10/722,866 | USA | PIVOTAL DISPLAY FOR A MOBILE COMMUNICATIONS DEVICE |
| 9829 | CE11827JSW | 94309 | | US-2005-0129269-A1 | 10/732,044 | USA | CONTEXT WATERMARK FOR DIGITAL CONTENTS |
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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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| 9843 | CE11882JEM | 94830 | 7705565 | US20050156569A1 | 10/750,593 | USA | METHOD AND SYSTEM FOR WIRELESS CHARGING |
| 9844 | CE11883JSW | 94829 | 7212111 | US-2005-0151642-A1 | 10/748,881 | USA | METHOD AND SYSTEM FOR USE IN EMERGENCY NOTIFICATION AND DETERMINING LOCATION |
| 9845 | CE11885R | 98773 | 7414990 | US20060067270A1 | 10/952,362 | USA | METHOD AND SYSTEM FOR CONTROL OF CAPACITY IN A COMMUNICATION NETWORK |
| 9846 | CE11892R | 98755 | 7570581 | US20060062199A1 | 10/947,689 | USA | DYNAMIC REDUCTION OF ROUTE RECONVERGENCE TIME |
| 9847 | CE11905JSW | 95023 | | US20050163302A1 | 10/762,974 | USA | CUSTOMER SERVICE SYSTEM AND METHOD USING PHYSIOLOGICAL DATA |
| 9848 | CE11909JME | 93229 | | US20050092791A1 | 10/696,599 | USA | CARRYING SYSTEM |
| 9849 | CE11913JSW | 96909 | 7277726 | US20050259618A1 | 10/838,105 | USA | CONTROLLING WIRELESS MOBILE DEVICES FROM A REMOTE DEVICE |
| 9850 | CE11914JSW | 96181 | 7242923 | US20050215233A1 | 10/807,549 | USA | SYSTEM AND METHOD FOR AUTHENTICATING WIRELESS DEVICE WITH FIXED STATION |
| 9851 | CE11916JUI | 103514 | | US20070060408A1 | 11/216,285 | USA | METHOD AND SYSTEM FOR LOCATION BASED GAME SERVICES FOR WIRELESS DEVICES |
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| 9853 | CE11928JAN | 18855 | | US20050054399A1 | 10/659,677 | USA | METHOD AND APPARATUS FOR PROVIDING IMPROVED ANTENNA BANDWIDTH |
| 9854 | CE11942JME | 94867 | 7079875 | | 10/741,996 | USA | HOUSING ASSEMBLY WITH BIASED AND REMOVABLE DOOR |
| 9855 | CE11948JME | 18856 | 7053799 | US20050056531A1 | 10/650,286 | USA | KEYPAD WITH ILLUMINATION STRUCTURE |
| 9856 | CE11954JUI | 95898 | 7347781 | US20050197189A1 | 10/792,139 | USA | METHOD AND SYSTEM FOR REALITY GAMING ON WIRELESS DEVICES |
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| 9859 | CE11979JUI | 96541 | | US-2005-0229112-A1 | 10/822,898 | USA | METHOD AND SYSTEM FOR CONVEYING AN IMAGE POSITION |
| 9860 | CE11988JEM | 98165 | 7098666 | | 10/900,600 | USA | METHOD AND SYSTEM FOR BATTERY STATE OF CHARGE ESTIMATION |
| 9861 | CE12006W | 92754 | 7076265 | US20050070322A1 | 10/672,039 | USA | POWER REDUCTION METHOD FOR A MOBILE COMMUNICATION SYSTEM |
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| 9863 | CE12020JUI | 94619 | | US20050136988A1 | 10/743,514 | USA | METHOD FOR REPORTING PERSONAL STATUS OF A MOBILE COMMUNICATION DEVICE USER AND METHOD THEREFOR |
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| 9865 | CE12045R | 99951 | | US20060146758A1 | 11/026,914 | USA | METHOD TO FACILITATE DYNAMIC ALLOCATION OF SPREADING CODE RESOURCES |
| 9866 | CE12071JSW | 93515 | | | 10/703,252 | USA | METHOD AND APPARATUS FOR RECURSIVE AUDIO STORAGE IN A COMMUNICATION SYSTEM |
| 9867 | CE12081JEM | 94076 | 7626365 | US20050110463A1 | 10/722,804 | USA | CHARGING SYSTEM AND METHOD |
| 9868 | CE12083JME | 94623 | 7254423 | US20050136995A1 | 10/741,653 | USA | LATCHING MECHANISM AND METHOD OF OPERATION THEREOF |
| 9869 | CE12084JSW | 100288 | | US20060150258A1 | 11/026,934 | USA | A PROPRIETARY COMPONENT FOR USE IN AN OPEN-PLATFORM DEVICE AND CORRESPONDING METHOD |
| 9870 | CE12095JBE | 99741 | | | 10/992,584 | USA | ADAPTIVE TIME-BASED NOISE SUPPRESSION |
| 9871 | CE12112JUI | 97775 | | US20050289480A1 | 10/877,257 | USA | A METHOD AND APPARATUS TO REDUCE NAVIGATIONAL KEYSTROKES IN ELECTRONIC DEVICES |
| 9872 | CE12115R | 99853 | | US20060146756A1 | 11/026,141 | USA | DOWNLINK RESOURCE ALLOCATION FOR TIME OFFSET DOWNLINK PACKETS |
| 9873 | CE12117JUI | 100203 | | US20060121954A1 | 11/003,189 | USA | POWER CONSUMPTION MANAGEMENT FOR THE PLAYBACK OF MULTIMEDIA MESSAGES |
| 9874 | CE12119JLO | 97806 | 7098786 | US20060001527A1 | 10/885,169 | USA | MECHANISM FOR PROVIDING AUTOMATIC ITEM COUPLING WITH THE COUPLING RANGE DETERMINED BY CONTEXT INFORMATIONM |
| 9875 | CE12121JME | 94832 | 7026789 | US20050134215A1 | 10/744,762 | USA | CHARGING SYSTEM FOR ELECTRONIC DEVICES |
| 9876 | CE12125JME | 95453 | | US20050176461A1 | 10/776,658 | USA | MODULAR COMMUNICATION SYSTEM |
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| 9878 | CE12134JSW | 95333 | | | 10/772,741 | USA | OVER THE AIR MEMORY ALLOCATION MODIFICATION |
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| 9880 | CE12150JFE | 100232 | 7539466 | US20060128324A1 | 11/011,579 | USA | AMPLIFIER WITH VARYING SUPPLY VOLTAGE AND INPUT ATTENUATION BASED UPON SUPPLPY VOLTAGE |
| 9881 | CE12152JSW | 100211 | 7676362 | US20060149532A1 | 11/026,785 | USA | METHOD AND APPARATUS FOR ENHANCING LOUDNESS OF A SPEECH SIGNAL |
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| 9886 | CE12238JME | 93403 | 7065209 | US20050092632A1 | 10/696,884 | USA | CONCEALED HOUSING LATCH ASSEMBLY FOR PORTABLE ELECTRONIC DEVICE |
| 9887 | CE12241W | 96965 | | US20050250476A1 | 10/841,104 | USA | METHOD FOR DISPATCH VOICE MESSAGING |
| 9888 | CE12260JAN | 97927 | 7352338 | US20060030363A1 | 10/896,274 | USA | WIDEBAND ANTENNA WITH REDUCED DIELECTRIC LOSS |
| 9889 | CE12265JAN | 114536 | | US20090002258A1 | 11/768,992 | USA | EXTENDIBLE ANTENNA STRUCTURE AND SWITCHING ARRANGEMENT THEREFOR |
| 9890 | CE12266JAN | 96827 | | US20050245228A1 | 10/837,321 | USA | PORTABLE COMMUNICATION DEVICE FOR SUPPORTING MULTIPLE COMMUNICATION MODES OVER A COMMON CHANGEABLE ANTENNA STRUCTURE |
| 9891 | CE12269JME | 94254 | 7202905 | US20050122423A1 | 10/729,041 | USA | ELECTRONIC DEVICE HAVING A MOTOR PROVIDING VIBRATION AND CAMERA ADJUSTMENT FUNCTIONALITY |
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| 9912 | CE12400W | 99229 | | US20060105792A1 | 10/989,477 | USA | METHOD AND APPARATUS FOR PROVIDING PUSH-TO-TALK SERVICES TO NON-PUSH-TO-TALK ENABLED NETWORKS |
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| 9916 | CE12410JUI | 98438 | | | 10/930,581 | USA | HIGHLY READABLE DISPLAY FOR WIDELY VARYING LIGHTING CONDITIONS |
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| 9931 | CE12495JSW | 98875 | 7350193 | US20060070028A1 | 10/955,432 | USA | PROCEDURE INVOCATION IN AN INTEGRATED COMPUTING ENVIRONMENT HAVING BOTH COMPILED AND INTERPRETED CODE SEGMENTS |
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| 9933 | CE12520N | 104086 | | US20070085161A1 | 11/252,086 | USA | INTEGRATED SEMICONDUCTOR TERMPERATURE DETECTION APPARATUS AND METHOD |
| 9934 | CE12523JUI | 98145 | 7196260 | US20060027080A1 | 10/912,598 | USA | ENTRY OF MUSICAL DATA IN A MOBILE COMMUNICATION DEVICE |
| 9935 | CE12530JME | 98137 | | | 10/865,560 | USA | SOFT BUTTONS ON LCD MODULE WITH TACTILE FEEDBACK |
| 9936 | CE12535JSW | 100080 | 7729298 | US20060099988A1 | 10/983,860 | USA | METHOD AND SYSTEM FOR MANIPULATING A SHARED OBJECT |
| 9937 | CE12536JSW | 97903 | | US20060020455A1 | 10/896,221 | USA | ADAPTIVE PLUG-IN ARCHITECTURE FOR MIX-MODE PERSONAL COMMUNICATION |
| 9938 | CE12597JLO | 103008 | 7620403 | US20070026792A1 | 11/194,010 | USA | METHOD AND APPARATUS FOR PROVIDING REFERENCE FREQUENCY AIDING AMONG PEERS OPERATING IN A DIRECT COMMUNICATION MODE |
| 9939 | CE12605JSW | 98112 | | US-2006-0033880-A1 | 10/898,843 | USA | METHOD AND APPARATUS FOR SELF-ADJUSTING COLOR SCHEME |
| 9940 | CE12609JSW | 98445 | | | 10/928,670 | USA | PARAMETER ADJUSTMENT IN AUDIO DEVICES |
| 9941 | CE12615JEM | 95895 | 7202635 | US20050200331A1 | 10/797,729 | USA | METHOD AND SYSTEM FOR CHARGING A BATTERY |
| 9942 | CE12619JAN | 95662 | | | 10/784,021 | USA | AC GROUNDING STRUCTURE FOR ELECTRONICS ENCLOSURE |
| 9943 | CE12627JME | 100057 | | US20060146027A1 | 11/027,268 | USA | KEYPAD AND BUTTON MECHANISM HAVING ENHANCED TACTILITY |
| 9944 | CE12646JSW | 98439 | | US20060044142A1 | 10/930,070 | USA | METHOD AND SYSTEM FOR GENERATING AN EMERGENCY SIGNAL |
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| 9946 | CE12662JSW | 103123 | | US20070035612A1 | 11/199,755 | USA | METHOD AND APPARATUS TO CAPTURE AND COMPILE INFORMATION PERCEIVABLE BY MULTIPLE HANDSETS REGARDING A SINGLE EVENT |
| 9947 | CE12673JLO | 105125 | | US20070132639A1 | 11/297,909 | USA | METHOD AND APPARATUS FOR DETERMINING AN APPROXIMATE POSITION OF A SATELLITE POSITIONING RECEIVER |
| 9948 | CE12675R | 98814 | 7366525 | US20060073846A1 | 10/955,468 | USA | COMMUNICATION RESOURCE SELECTION WITHIN A MULTI-BAND WIRELESS COMMUNICATION SYSTEM |
| 9949 | CE12694JME | 96507 | 7132745 | US-2005-0212102-A1 | 10/806,644 | USA | METHOD FOR ATTACHING SHIELDS ON SUBSTRATES |
| 9950 | CE12724JME | 96700 | | | 10/826,953 | USA | REINFORCEMENT FOR SUBSTRATE ASSEMBLIES |
| 9951 | CE12750JDP | 99263 | | US20060089836A1 | 10/970,188 | USA | SYSTEM AND METHOD OF SIGNAL PRE-CONDITIONING WITH ADAPTIVE SPECTRAL TILT COMPENSATION FOR AUDIO EQUALIZATION |
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| 9957 | CE12770R | 99876 | 7397821 | US20060133380A1 | 11/017,442 | USA | DATA ERROR DETECTION AND MIGRATION SYSTEMS AND SUPPORTING METHOD AND APPARATUS |
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| 10223 | CE14241R | 112009 | | US20080064353A1 | 11/668,616 | USA | METHOD AND APPARATUS FOR BASE STATION DIRECTED SELECTION OF A MULTIPLE ANTENNA CONFIGURATION |
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| 10235 | CE14292JEM | 100888 | | US20060226807A1 | 11/093,630 | USA | METHOD AND APPARATUS FOR MAXIMIZING BATTERY CHARGE |
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| 10237 | CE14300JDP | 105402 | | US20070142047A1 | 11/311,954 | USA | METHOD AND APPARATUS FOR MANAGING INCOMING CALLS USING DIFFERENT VOICE SERVICES ON A MULTI-MODE WIRELESS DEVICE |
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| 10239 | CE14304JSW | 111431 | 7941132 | US20080153473A1 | 11/614,262 | USA | METHOD AND APPARATUS FOR DYNAMIC MENUING OF APPLICATIONS IN A MOBILE COMMUNICATION DEVICE |
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| 10241 | CE14306JEM | 101375 | | US20060248251A1 | 11/118,457 | USA | ACCESSORY DOCKING STATION FOR A PORTABLE INFORMATION DEVICE |
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| 10247 | CE14338R | 101378 | | | 60/678,063 | USA | CROSS-PAGING BETWEEN COMMUNICATION NETWORKS |
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| 10252 | CE14364R | 104786 | | US20070116007A1 | 11/282,538 | USA | METHOD AND SYSTEM FOR SCHEDULING AND RESOURCE ALLOCATION IN A DATA COMMUNICATION NETWORK |
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| 10300 | CE14548EP | 126637 | 8078180 | US20090280779A1 | 12/297,077 | USA | A SUBSCRIBER SERVER SYSTEM FOR A CELLULAR COMMUNICATION SYSTEM |
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| 10367 | CE14785JDP | 103100 | | US20070036342A1 | 11/198,080 | USA | METHOD AND SYSTEM FOR OPERATION OF A VOICE ACTIVITY DETECTOR |
| 10368 | CE14788JUI | 103738 | | US20070081649A1 | 11/235,762 | USA | METHOD AND SYSTEM FOR SELECTIVELY PROTECTING SHARED CONTACT INFORMATION |
| 10369 | CE14789JDM | 104997 | 7558590 | US20070123285A1 | 11/286,568 | USA | METHOD AND SYSTEM FOR MULTIPARTY CALLING USING A DUAL MODE PHONE WITH PRIVATE CALL |
| 10370 | CE14807R | 104806 | | US20070124494A1 | 11/287,769 | USA | METHOD AND APPARATUS TO FACILITATE IMPROVING A PERCEIVED QUALITY OF EXPERIENCE WITH RESPECT TO DELIVERY OF A FILE TRANSFER SERVICE |
| 10371 | CE14809JDP | 104992 | 7309982 | US20070120562A1 | 11/287,661 | USA | PORTABLE SYSTEM FOR RAPID CHARACTERIZATION OF ELECTRICAL PROPERTIES OF A MATERIAL |
| 10372 | CE14814JGN | 103352 | | US20070044334A1 | 11/210,596 | USA | WIRELESS DEVICE WITH INTEGRATED LEVEL |
| 10373 | CE14817EP | 124293 | 8005127 | US20080227443A1 | 12/067,950 | USA | RETRANSMISSION IN A CELLULAR COMMUNICATION SYSTEM |
| 10374 | CE14818R | 102391 | 7395202 | US20060282259A1 | 11/148,902 | USA | METHOD AND APPARATUS TO FACILITATE VOCODER ERASURE PROCESSING |
| 10375 | CE14822R | 109324 | | | 60/821,843 | USA | ESTABLISHING A FLOOR GRANT IN A PUSH-TO-TALK OVER CELLULAR COMMUNICAITON NETWORK |
| 10376 | CE14822R | 114925 | | US20080037448A1 | 11/828,596 | USA | ESTABLISHING A FLOOR GRANT IN A PUSH-TO-TALK OVER CELLULAR COMMUNICATION NETWORK |
| 10377 | CE14823JDP | 103187 | | US20070035412A1 | 11/202,539 | USA | APPLICATION OF PROFILES IN A WIRELESS DEVICE TO CONTROL A REMOTE CONTROL APPARATUS |
| 10378 | CE14825JAN | 105001 | | US20070120761A1 | 11/290,199 | USA | HIGH PERFORMANCE COMPACT HALF WAVE ANTENNA |
| 10379 | CE14826JBE | 105005 | | US20070140058A1 | 11/283,616 | USA | METHOD AND SYSTEM FOR CORRECTING TRANSDUCER NON-LINEARITIES |

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| 10390 | CE14886R | 105139 | | US20070135122A1 | 11/301,128 | USA | SYSTEM AND METHOD FOR PROVIDING COVERAGE TO MOBILE STATIONS IN A NETWORK |
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| 10393 | CE14903JBE | 105441 | | US20070150881A1 | 11/315,396 | USA | METHOD AND SYSTEM FOR RUN-TIME CACHE LOGGING |
| 10394 | CE14936N | 103429 | | | 60/713,143 | USA | METHOD AND APPARATUS FOR DUAL MODE MOBILE STATION CALL DELIVERY |
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| 10509 | CE15481JME | 105230 | | US20070133830A1 | 11/300,059 | USA | LOW PROFILE LIQUID SEALED AUDIO COMPONENT ASSEMBLY |
| 10510 | CE15484JDP | 110398 | | US20080085688A1 | 11/539,431 | USA | METHOD AND SYSTEM FOR DATA RETRIEVAL USING PUSH TO TALK |
| 10511 | CE15486R | 106894 | | US20070217435A1 | 11/376,279 | USA | METHOD AND APPARATUS TO PROVIDE NETWORK EVENT MESSAGES |
| 10512 | CE15495N | 110108 | | US20080080527A1 | 11/536,750 | USA | METHOD AND APPARATUS FOR COMMUNICATION BETWEEN SESSION INITIATION PROTOCOL BASED NETWORKS AND LEGACY NETWORKS |
| 10513 | CE15496N | 110813 | | US20080125114A1 | 11/563,364 | USA | METHOD AND SYSTEM FOR REGISTERING MULTIPLE ADDRESSES OF RECORD FOR MOBILE STATION |
| 10514 | CE15501R | 112219 | 7702349 | US20080200158A1 | 11/676,317 | USA | METHOD AND APPARATUS FOR USING SEQUENTIAL GROUP CALL INITIATIONS TO AVOID WASTING RESOURCES AND BATTERY LIFE WITHIN A GROUP CALL |
| 10515 | CE15502R | 111525 | | | 60/882,263 | USA | METHOD AND APPARATUS FOR DETERMINING A GROUP CALL WAIT TIME |
| 10516 | CE15502R | 112220 | | US20080160980A1 | 11/676,325 | USA | METHOD AND APPARATUS FOR DETERMINING A GROUP CALL WAIT TIME |
| 10517 | CE15503JDM | 105385 | | US20070132636A1 | 11/300,072 | USA | MULTI-RECEIVER SATELLITE POSITIONING SYSTEM METHOD AND SYSTEM FOR IMPROVED PERFORMANCE |
| 10518 | CE15504JDM | 110173 | 8285244 | US20080076382A1 | 11/535,352 | USA | UNIFORM EMERGENCY INTERCONNECT ACCESS IN A MULTI-MODAL DEVICE |
| 10519 | CE15506R | 106811 | | US20070219843A1 | 11/374,862 | USA | METHOD AND APPARATUS FOR PROVIDING WORK FLOWS USED TO RESOLVE ALARM CONDITIONS DETECTED IN A SYSTEM |
| 10520 | CE15508JME | 108359 | | US20070277386A1 | 11/421,148 | USA | INCLINOMETER OR TILT SWITCH WITH REFINED MOTION SENSITIVITY |
| 10521 | CE15511JDM | 108788 | 8170604 | US20070298835A1 | 11/426,710 | USA | METHOD AND SYSTEM FOR MANAGING COMMUNICATIONS FOR A MULTI-MODE COMMUNICATIONS DEVICE |
| 10522 | CE15527JDM | 108867 | | US20080003992A1 | 11/427,338 | USA | MANAGEMENT OF CONCURRENT NETWORK LINKS ON A WIRELESS COMMUNICATION DEVICE |
| 10523 | CE15528R | 109621 | | US20080057954A1 | 11/468,347 | USA | SOFTER CLUSTERING OF REMOTE BASE ANTENNAS |
| 10524 | CE15529JME | 109945 | | US20080063927A1 | 11/531,456 | USA | UNITARY ELECTRONIC DEVICE HOUSING MOLDING AND BATTERY BIASING MEMBER AND METHOD OF MAKING SAME |
| 10525 | CE15546JBE | 111632 | | US20080148095A1 | 11/611,045 | USA | AUTOMATED MEMORY RECOVERY IN A ZERO COPY MESSAGING SYSTEM |
| 10526 | CE15547JME | 110969 | | | 60/868,062 | USA | LOW PROFILE SHIELDED CAMERA AND SOCKET SYSTEM |
| 10527 | CE15547JME | 113700 | | | 11/737,086 | USA | LOW PROFILE SHIELDED CAMERA AND SOCKET SYSTEM |
| 10528 | CE15551R | 108606 | | US20070293143A1 | 11/424,880 | USA | A METHOD OF RF TECHNOLOGY SELECTION FOR GROUP OR BROADCAST SERVICE SUBSCRIBERS |
| 10529 | CE15552R | 109206 | | US20080026750A1 | 11/494,120 | USA | METHOD AND SYSTEM FOR MANAGING ALLOCATION OF CONNECTION IDENTIFIERS (CIDS) TO A WIRELESS DEVICE IN A NETWORK BACKGROUND OF THE INVENTION |
| 10530 | CE15558JDP | 104553 | | US20070107668A1 | 11/273,151 | USA | SYSTEM FOR MONITORING AN ANIMAL |
| 10531 | CE15560R | 110402 | | US20080102771A1 | 11/554,613 | USA | METHOD AND SYSTEM FOR PROVIDING SERVICE IN A NETWORK |
| 10532 | CE15569R | 109069 | | US20080014938A1 | 11/487,736 | USA | SYSTEM AND METHOD FOR SUSPENDING A WIRELESS CALL WHILE PERFORMING ANOTHER WIRELESS COMMUNICATIONS SESSION |
| 10533 | CE15581R | 107708 | | US20070253379A1 | 11/413,395 | USA | METHOD AND APPARATUS FOR UPLINK ALLOCATION PLACEMENT IN AN UPLINK FRAME |
| 10534 | CE15588R | 113330 | | US20090003257A1 | 11/769,257 | USA | APRIORI PROACTIVE RETRANSMISSIONS |
| 10535 | CE15589R | 106166 | | | 60/764,976 | USA | A CONTENT-AWARE SCHEDULING SCHEME FOR VIDEO STREAMING TO MULTIPLE USERS OVER WIRELESS NETWORKS |



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| 10543 | CE15637R | 105722 | | | 60/759,697 | USA | PREAMBLE SEQUENCING FOR RANDOM ACCESS CHANNEL IN A COMMUNICATION SYSTEM |
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| 10546 | CE15674JAN | 111048 | | | 60/867,827 | USA | MOBILE STATION THAT PROVIDES FEEDBACK INDICATIVE OF WHETHER IT IS BEING PROPERLY HELD |
| 10547 | CE15674JAN | 112512 | | US20080132283A1 | 11/686,309 | USA | MOBILE STATION THAT PROVIDES FEEDBACK INDICATIVE OF WHETHER IT IS BEING PROPERLY HELD |
| 10548 | CE15695STARS | 111039 | | US20080132234A1 | 11/565,617 | USA | APPARATUS AND METHOD FOR UTILIZINGTHE TRANSPORT LAYER TO PROVIDE MEASUREMENT OPPORTUNITIES FOR THE PHYSICAL LAYERIN A MULTI-MODE NETWORK |
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| 10554 | CE15774STARS | 108295 | | US20070281676A1 | 11/421,565 | USA | MULTI-MODEL ADDRESS BOOK |
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| 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 |
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| 10580 | CE15917JEM | 110645 | | | 60/865,891 | USA | METHOD AND SYSTEM FOR CHARGING ELECTRONIC DEVICES |
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| 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 |
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| 10587 | CE15961JDP | 107653 | 7570963 | US20070254686A1 | 11/411,570 | USA | METHOD AND SYSTEM TO IMPROVE EFFICIENCY OF MOBILE STATION DURING LISTENING INTERVAL |
| 10588 | CE15963W | 114539 | | US20090102733A1 | 11/873,492 | USA | ANTENNA SYSTEM AND METHOD FOR CONTROLLING AN ANTENNA PATTERN OF A COMMUNICATION DEVICE |
| 10589 | CE15967N | 107088 | | | 60/785,788 | USA | APPARATUS AND METHOD FOR FLEXIBLE RETRANSMISSION IN A SYSTEM WITH MULTIPLE USER PACKETS |
| 10590 | CE15970JSW | 111696 | | US20080146290A1 | 11/612,384 | USA | CHANGING A MUTE STATE OF A VOICE CALL FROM A BLUETOOTH HEADSET |
| 10591 | CE15975JDP | 108944 | 7817733 | US20080002779A1 | 11/428,310 | USA | METHOD AND SYSTEM FOR PEAK POWER REDUCTION |
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| 10596 | CE15991JSW | 110561 | | US20080101578A1 | 11/555,377 | USA | METHOD AND SYSTEM FOR GUARDIAN APPROVAL OF COMMUNICATIONS |
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| 10605 | CE16062W | 111527 | | US20080152104A1 | 11/613,255 | USA | INTELLIGENT SELECTION OF NETWORK ELEMENTS FOR UPGRADES |
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| 10658 | CE16328JGN | 110149 | | US20080081623A1 | 11/536,939 | USA | PRIORITY HANFOFF BASED ON BATTERY CHARGE LEVEL |
| 10659 | CE16331N | 107755 | | US20070253421A1 | 11/381,096 | USA | SELECTIVE RECEPTION OF MULTI USER JOINT CODED PACKETS |
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| 10796 | CE17518 | 122309 | 8009757 | US20090122906A1 | 11/938,452 | USA | METHOD AND APPARATUS FOR ENCODING A MODULATED SIGNAL IN A COMMUNICATION SYSTEM |
| 10797 | CE17519MHGNID | 114472 | | US20090165075A1 | 11/959,559 | USA | LANDLINE TELEPHONY ALTERNATIVE FOR SERVICE IN A SATELLITE SYSTEM OR OTHER CONDITIONAL ACCESS SYSTEM |
| 10798 | CE17549T | 114388 | | | 60/944,562 | USA | IDLE MODE SIGNALING REDUCTION BETWEEN COMMUNICATION SYSTEMS |
| 10799 | CE17558N4V | 120657 | | US20090131066A1 | 11/943,138 | USA | TECHNIQUES FOR IMPROVING CHANNEL QUALITY ESTIMATES IN WIRELESS COMMUNICATION SYSTEMS |
| 10800 | CE17575 | 123226 | | | 61/018,039 | USA | METHOD AND APPARATUS FOR IMPROVING NETWORK ACCESS THROUGH MULTI-STAGE SIGNALING |
| 10801 | CE17575 | 127042 | 8050238 | US20090168850A1 | 12/250,623 | USA | METHOD AND APPARATUS FOR IMPROVING NETWORK ACCESS THROUGH MULTI-STAGE SIGNALING |
| 10802 | CE17580MNG | 127028 | | US20090111382A1 | 12/252,575 | USA | METHOD FOR SCHEDULING COLLECTION OF KEY PERFORMANCE INDICATORS FROM ELEMENTS IN A COMMUNICATIONS NETWORK |
| 10803 | CE17632 | 115069 | | | 60/955,078 | USA | METHOD FOR BLINDLY DETECTING A PRECODING MATRIX INDEX |
| 10804 | CE17632 | 125957 | 8223855 | US20090041140A1 | 12/182,426 | USA | METHOD FOR BLINDLY DETECTING A PRECODING MATRIX INDEX |
| 10805 | CE17636R | 115089 | | US20090046577A1 | 11/838,514 | USA | RESUMING AN INTERRUPTED FLOW OF DATA PACKETS |
| 10806 | CE17643EP | 132423 | 8249026 | US20100202418A1 | 12/679,507 | USA | SCHEDULING OF DATA PACKETS OVER AN AIR INTERFACE OF A CELLULAR COMMUNICATION SYSTEM |
| 10807 | CE17645MHGCA | 120662 | | US20090165062A1 | 11/963,168 | USA | SYSTEM AND METHOD FOR REDUCING LATENCY USING A SAMPLE CHANNEL |
| 10808 | CE17646 | 124788 | 8477942 | US20100100938A1 | 12/254,938 | USA | METHOD AND APPARATUS FOR MANAGING SERVICE LISTS |
| 10809 | CE17664 | 122967 | 8086195 | US20090215418A1 | 12/035,455 | USA | COMMUNICATION UNIT AND METHOD OF OPERATION THEREFOR |
| 10810 | CE17679 | 126346 | | US20100049560A1 | 12/196,314 | USA | RETENTION OF SUBSCRIBERS TO A COMMUNICATION SERVICE |
| 10811 | CE17687N4V | 123222 | | | 61/017,923 | USA | METHOD AND APPARATUS FOR DYNAMICALLY CHANGING THE SIGNALING FORMAT OF MESSAGING CONTROL INFORMATION |



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| 10814 | CE17740EP | 132889 | 8219095 | US20100267387A1 | 12/742,418 | USA | A BASE STATION FOR A CELLULAR COMMUNICATION SYSTEM AND A METHOD OF OPERATION THEREOF |
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| 10818 | CE17773R | 120981 | | US20090067383A1 | 11/853,998 | USA | METHOD AND APPARATUS FOR A FREQUENCY DIVISIONAL DUPLEX COMMUNICATION USING A TIME DIVISION DUPLEX MODEM |
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| 10820 | CE17791CAL | 125274 | | | 61/060,242 | USA | SYSTEM AND METHOD FOR COMMUNICATION BASED ON AN AVAILABILILTY OF A USER |
| 10821 | CE17791CAL | 129437 | | US20090307349A1 | 12/471,507 | USA | SYSTEM AND METHOD FOR COMMUNICATION BASED ON AN AVAILABILILTY OF A USER |
| 10822 | CE17805 | 123803 | 8193971 | US20100117890A1 | 12/267,745 | USA | ANTENNA RECIPROCITY CALIBRATION |
| 10823 | CE17823 | 124692 | 7907909 | US20100067363A1 | 12/233,304 | USA | METHOD AND SYSTEM FOR RADIO FREQUENCY (RF) GROUP DELAY COMPENSATION IN A BROADBAND SYSTEM |
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| 10825 | CE17918 | 125884 | 8050189 | US20100020781A1 | 12/177,353 | USA | METHOD AND APPARATUS FOR DYNAMICALLY CHANGING A MAXIMUM ACCESS CHANNEL RATE |
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| 10827 | CE17966 | 124625 | | US20090268709A1 | 12/107,853 | USA | TIME AND FREQUENCY CORRECTION FOR AN ACCESS POINT IN AN OFDMA COMMUNICATION SYSTEM |
| 10828 | CE17974 | 123455 | | US20100016011A1 | 12/173,806 | USA | METHOD FOR COLLECTING USAGE INFORMATION ON WIRELESS DEVICES FOR RATINGS PURPOSES |
| 10829 | CE17975 | 128023 | | | 61/141,773 | USA | METHOD AND APPARATUS FOR RESOURCE ALLOCATION IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 10830 | CE17975 | 129560 | 8223707 | US20100165934A1 | 12/478,036 | USA | METHOD AND APPARATUS FOR RESOURCE ALLOCATION IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 10831 | CE18025 | 126104 | 8311013 | US20110098047A1 | 12/607,219 | USA | A METHOD FOR EFFICIENTLY INCREASING HAND-OFF AND ACCESS RELIABILITY |
| 10832 | CE18035 | 123756 | | US20090203323A1 | 12/030,323 | USA | UPLINK CONTROL SIGNALING IN A COMMUNICATION SYSTEM |
| 10833 | CE18050 | 126845 | 8224184 | US20100080555A1 | 12/240,264 | USA | METHOD AND ARCHITECTURE FOR PROVIDING HIGH BANDWIDTH BROADBAND COMMUNICATION TO FAST MOVING USERS |
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| 10838 | CE18155 | 130044 | | US20100054237A1 | 12/509,508 | USA | SYNCHRONIZATION FOR FEMTO-CELL BASE STATIONS |
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| 10859 | CE18791 | 130198 | 8379655 | US20100054239A1 | 12/538,243 | USA | A DATA NETWORK AND METHOD THEREFORE |
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| 10955 | CE30808P | 19939 | | | 10/239,690 | USA | COMMUNICATION SYSTEM ARCHITECTURE AND METHOD OF CONTROLLING DATA DOWNLOAD TO SUBSCRIBER EQUIPMENT. |
| 10956 | CE30835P | 96779 | | US20050041605A1 | 10/498,417 | USA | UTRA TDD TIME SLOTS ALLOCATION |
| 10957 | CE30846P | 19951 | | | 09/670,641 | USA | INTERNET PROTOCOL HEADER FOR TELECOMMUNICATIONS NETWORKS |
| 10958 | CE30856P | 93988 | | US-2004-0219929-A1 | 10/480,321 | USA | A RADIO COMMUNICATION DEVICE AND METHOD THEREFOR |
| 10959 | CE30871P | 19969 | | | 09/618,850 | USA | A COMMUNICATION SYSTEM AND METHOD THEREFOR |
| 10960 | CE30875P | 96781 | 7493405 | US20040255040A1 | 10/495,082 | USA | A METHOD AND APPARATUS FOR TRANSMITTING DATA |
| 10961 | CE30878P | 19978 | | US20040029615A1 | 10/380,790 | USA | TRANSMISSION OF VOICE OVER PACKET-SWITCHED SYSTEMS |
| 10962 | CE30883P | 19984 | | US20040037242A1 | 10/362,815 | USA | COMMUNICATIONS SYSTEM COMMUNICATIONS UNIT AND METHOD OF OPERATION |
| 10963 | CE30944P | 102634 | | US20060121905A1 | 10/541,332 | USA | COMMUNICATION UNIT COMMUNICATION SYSTEM AND METHOD FOR REDUCING NETWORK CONGESTION THEREIN |
| 10964 | CE30959P | 20005 | | | 10/466,599 | USA | COMPRESSION METHOD TRANSMITTER AND RECEIVER FOR RADIO DATA COMMUNICATION. |
| 10965 | CE30986P | 95671 | 7054665 | US20040242262A1 | 10/489,068 | USA | BILLING RECORDS ENHANCED BY CALLED PARTY NAMES FROM SUBSCRIBER PHONE BOOK |
| 10966 | CE30999P | 98249 | | US20050255827A1 | 10/505,823 | USA | METHOD AND SYSTEM FOR CONSTRUCTION AND COMMUNICATION OF DATA NETWORK ACCESS AND SERVICE TRANSACTIONS IN A TELECOMMUNICATION NETWORK. |
| 10967 | CE31016P | 93283 | 7272409 | US20040198408A1 | 10/476,673 | USA | METHOD AND APPARATUS FOR SETTING PILOT SIGNAL TRANSMIT POWERS. |
| 10968 | CE31023P | 102767 | | US20060121906A1 | 10/541,966 | USA | METHOD FOR DETERMINING A COVERAGE AREA IN A CELL-BASED COMMUNICATION SYSTEM |
| 10969 | CE31066P | 105213 | 7209750 | US-2006-0234718-A1 | 10/563,410 | USA | COMMUNICATION SYSTEM COMMUNICATION UNIT AND METHOD OF POWER SAVING THEREIN |
| 10970 | CE31081P | 92745 | | US20050076040A1 | 10/677,885 | USA | COMMUNICATIONS SYSTEM VERSION PROCESSING |
| 10971 | CE31097P | 102065 | | US20060052137A1 | 10/536,296 | USA | RADIO NETWORK CONTROLLER (RNC) AND METHOD FOR OPTIMISING DECISION REGARDING OPERATIONAL STATES FOR AN UMTS USER EQUIPMENT (UE) |
| 10972 | CE31103P | 97565 | 7120437 | US-2005-0075074-A1 | 10/500,628 | USA | A METHOD AND APPARATUS FOR SELECTING CARIERS |
| 10973 | CE50023P | 20047 | | US20040085935A1 | 10/289,072 | USA | IMPROVING THE PERFORMANCE OF A CDMA SYSTEM. |
| 10974 | CE50033P | 20067 | | | 09/506,192 | USA | TRANSPARENT ACCESS TO REMOTE DEVICES |
| 10975 | CE50042P | 20110 | | | 09/712,710 | USA | CELLULAR RADIO COMMUNICATIONS SYSTEM |
| 10976 | CE50043P | 20112 | 6907027 | US-2003-0026238-A1 | 09/732,437 | USA | RADIO COMMUNICATION SYSTEM |
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| 10979 | CE50074P | 95108 | | US-2005-0004757-A1 | 10/486,167 | USA | A METHOD OF ROUTE PLANNING IN A MASS TRANSPORT SYSTEM A CONTROL MEANS FOR A MASS TRANSPORT SYSTEM A PERSONAL DEVICE ADAPTED FOR OPERATION IN A MASS TRANSPORT SYSTEM AND METHOD THEREFOR |
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| 10981 | CE50095P | 20162 | | US20040028015A1 | 10/433,592 | USA | CHANNEL ALLOCATION IN A COMMUNICATION SYTEM |
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| 10986 | CM00003W | 20210 | 5064234 | | 07/563,136 | USA | VACUUM NOZZLE AND CONDUCTANCE SENSOR |
| 10987 | CM00004Q | 20215 | 4365221 | | 06/248,911 | USA | HELICAL RESONATOR FILTER WITH DIELECTRIC APERTURES |
| 10988 | CM00004W | 20217 | 5131753 | | 07/565,775 | USA | ROBOTIC PLACEMENT DEVICE USING COMPLIANT IMAGING SURFACE |
| 10989 | CM00005Q | 20236 | 4374370 | | 06/248,753 | USA | HELICAL RESONATOR FILTER |
| 10990 | CM00005Q | 20237 | | | 06/411,390 | USA | HELICAL RESONATOR FILTER |
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| 11007 | CM00016N | 20537 | 4636791 | | 06/836,898 | USA | DATA SIGNALLING SYSTEM |
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| 11009 | CM00019G | 20582 | | | 06/267,096 | USA | RADIO TRANSMITTER MODULATION CONTROL CIRCUITRY |
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| 11030 | CM00031U | 20800 | 4940992 | | 07/395,174 | USA | BALANCED LOW PROFILE HYBRID ANTENNA |
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| 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 |
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| 11036 | CM00035N | 20857 | | | 06/839,500 | USA | A METHOD OF CONTROLLING PC BOARD SOLDER FILLETS AND PC BOARDS INCLUDING SOLDER FILLET CONTROL PATTERNS |
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| 11038 | CM00035U | 20859 | | | 07/823,037 | USA | BATTERY SAVING METHOD SELECTIV E CALL RECEIVERS |
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| 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 |
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| 11045 | CM00042U | 20959 | 5124697 | | 07/422,826 | USA | ACKNOWLEDGE-BACK PAGER |
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| 11127 | CM00089S | 21690 | | | 07/593,151 | USA | CONTROLLER |
| 11128 | CM00091H | 21697 | 4635285 | | 06/599,319 | USA | COMMUNICATION SYSTEM WITHVOICE PRIORITY FOR REMOTESTATIONS |
| 11129 | CM00092H | 21705 | 4642633 | | 06/520,790 | USA | INDIVIDUAL SIMULCAST STATION TRANSMITTER REMOTE CONTROL SYSTEM |
| 11130 | CM00093J | 21728 | 4427980 | | 06/310,591 | USA | ENCODER FOR TRANSMITTED MESSAGE ACTIVATION CODE |
| 11131 | CM00094U | 21734 | | | 07/328,381 | USA | PAGING SYSTEM TRANSMITTER AND RECEIVER |
| 11132 | CM00094U | 21735 | | | 07/643,708 | USA | PAGING SYSTEM TRANSMITTER AND RECEIVER |
| 11133 | CM00094V | 21736 | | | 07/391,056 | USA | BELT CLIP |
| 11134 | CM00094V | 21737 | 5016326 | | 07/624,455 | USA | BELT CLIP |
| 11135 | CM00095H | 21758 | 4646082 | | 06/651,194 | USA | INBOUND ACKNOWLEDGMENT STACK |
| 11136 | CM00095V | 21767 | | | 07/375,085 | USA | LASER INSCRIBABLE LABEL |
| 11137 | CM00096V | 21790 | 4969827 | | 07/364,957 | USA | MODULAR INTERCONNECTING ELECTRONIC CIRCUIT BLOCKS |
| 11138 | CM00097L | 21802 | | | 07/357,913 | USA | SNAP FIT CONTACT ASSEMBLY |
| 11139 | CM00097L | 21803 | 5006073 | | 07/524,674 | USA | SNAP FIT CONTACT ASSEMBLY |

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| 11141 | CM00097U | 21819 | 5223831 | | 07/734,080 | USA | IDEOGRAPHICAL CHARACTER SIGNALLING SYSTEM |
| 11142 | CM00098U | 21855 | | | 07/278,319 | USA | POWER CONSERVATION METHOD AND APPARATUS FOR A PORTION OF A PREDETERMINED SIGNAL |
| 11143 | CM00098U | 21856 | 4995099 | | 07/504,073 | USA | POWER CONSERVATION METHOD AND APPARATUS FOR A PORTION OF A PREDETERMINED SIGNAL |
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| 11146 | CM00100U | 21903 | | | 07/432,268 | USA | SATELLITE SIGNALLING SYSTEM HA VING A SIGNAL BEAM WITH A VARI ABLE BEAM AREA |
| 11147 | CM00100U | 21904 | 5121503 | | 07/759,761 | USA | SATELLITE SIGNALLING SYSTEM HAVING A SIGNAL BEAM WITH A VARIABLE BEAM AREA |
| 11148 | CM00101L | 21907 | | | 07/394,907 | USA | STENCIL CLEANER |
| 11149 | CM00101L | 21908 | | | 07/644,694 | USA | STENCIL CLEANER |
| 11150 | CM00103K | 21923 | 4486918 | | 06/489,892 | USA | SNAP ACTION REMOVABLE KNOB |
| 11151 | CM00104H | 21931 | 4772887 | | 06/520,779 | USA | INDIVIDUAL SIMULCAST STATION CONTROL DECODER |
| 11152 | CM00104U | 21942 | 4962545 | | 07/310,184 | USA | VOLUME LEVEL RETENTION IN A PAGER |
| 11153 | CM00105H | 21944 | 4701758 | | 06/520,778 | USA | INDIVIDUAL SIMULCAST TRANSMITTER REMOTE CONTROL SYSTEM ENCODER |
| 11154 | CM00106U | 21957 | | | 07/213,656 | USA | VOICE CONTROLLED PAGER AND PRO GRAMMING TECHNIQUES THEREFOR |
| 11155 | CM00106U | 21958 | 5117460 | | 07/646,484 | USA | VOICE CONTROLLED PAGER |
| 11156 | CM00106V | 21960 | | | 07/375,088 | USA | SELECTIVE CALL RECEIVER WITH INTERACTIVE DISPLAY |
| 11157 | CM00106V | 21961 | | | 07/640,504 | USA | SELECTIVE CALL RECEIVER WITH INTERACTIVE DISPLAY |
| 11158 | CM00107H | 21969 | 4617573 | | 06/683,837 | USA | METHOD FOR OBTAINING A LINEAR CELLULAR ARRAY EMPLOYING COSINE SQUARED ANTENNA PATTERNS |
| 11159 | CM00107V | 21973 | | | 07/389,931 | USA | PROGRAMMABLE PALLET |
| 11160 | CM00109H | 21982 | 4654655 | | 06/585,753 | USA | MULTI-USER SERIAL DATA BUS |
| 11161 | CM00111U | 22020 | 5109220 | | 07/323,657 | USA | SELECTIVE CALL CONTROLLER |
| 11162 | CM00112U | 22033 | 5107259 | | 07/364,733 | USA | MEANS AND METHOD OF DISPLAYING A MESSAGE IN A PLURALITY OF SCRIPTS |
| 11163 | CM00114L | 22037 | | | 07/384,354 | USA | METHOD FOR CONTROLLING SOLDER PRINTER |
| 11164 | CM00114L | 22038 | | | 07/634,946 | USA | METHOD FOR CONTROLLING SOLDER PRINTER |
| 11165 | CM00114L | 22039 | 5232736 | | 07/850,001 | USA | METHOD FOR CONTROLLING SOLDER PRINTER |
| 11166 | CM00114U | 22058 | 5001471 | | 07/456,698 | USA | PAGING SYSTEM EMPLOYING DESIGN ATED BATCH INFORMATION SERVICE DATA MESSAGE TRANSMISSION |
| 11167 | CM00115G | 22090 | 4574243 | | 06/567,715 | USA | MULTIPLE FREQUENCY DIGITAL PHASE LOCKED LOOP |
| 11168 | CM00115U | 22104 | 5010330 | | 07/456,423 | USA | PAGING SYSTEM EMPLOYING DESIGNATED FRAME COMMENCING INFORMATION SERVICE DATA MESSAGE TRANSMISSION |
| 11169 | CM00116J | 22124 | 4412217 | | 06/306,800 | USA | PAGER WITH VISIBLE DISPLAY INDICATING STATUSOF MEMORY |
| 11170 | CM00116U | 22126 | | | 07/456,894 | USA | PAGING SYSTEM EMPLOYING DESIGN ATED PREAMBLE INFORMATION SERV ICE DATA MESSAGE TRANSMISSION |
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| 11173 | CM00119V | 22154 | 4977614 | | 07/425,095 | USA | WRISTBAND WITH LOOP ANTENNA |
| 11174 | CM00120V | 22158 | | | 07/381,898 | USA | CONICALLY SHAPED REFLECTIVE SU RFACE END EFFECTOR FOR ROBOTIC VISION ANALYSIS |
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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 |
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| 11195 | CM00134K | 22318 | 4578612 | | 06/650,484 | USA | SHOCK ABSORBER AND SPACERFOR QUARTZ CRYSTALS |
| 11196 | CM00135U | 22324 | | | 07/342,769 | USA | DATA RECEIVER WITH MULTIPLE DATA RATE PHASE COMPENSATION |
| 11197 | CM00136K | 22326 | 4577735 | | 06/627,248 | USA | SHOCK ABSORBER FOR QUARTZ CRYS TAL ENCLOSURE USING MULTIPLE C ONTACT POINTS TO DISTRIBUTE ST RESS |
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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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| 11203 | CM00138V | 22360 | 5069986 | | 07/649,187 | USA | SELECTIVE DISCHARGE LIMITING SEAL FOR A BATTERY |
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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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| 11212 | CM00140U | 22399 | | | 07/865,824 | USA | ERROR DETECTION/CORRECTION SCHEME FOR VOCODERS |
| 11213 | CM00140V | 22401 | 5093212 | | 07/445,308 | USA | ELECTRONIC DEVICE HAVING AN AIR REGULATING BATTERY COMPARTMENT RESPONSIVE TO ELECTRICAL LOAD CONTROL |



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| 11217 | CM00145H | 22443 | 4680787 | | 06/907,125 | USA | PORTABLE RADIOTELEPHONE VEHICULAR CONVERTER AND REMOTE HANDSET |
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| 11221 | CM00148U | 22469 | 4975694 | | 07/322,876 | USA | PAGING RECEIVER WITH VARIABLE COLOR INDICATORS |
| 11222 | CM00149U | 22482 | 5258751 | | 07/787,463 | USA | METHOD OF PRESENTING MESSAGES FOR A SELECTIVE CALL RECEIVER |
| 11223 | CM00150U | 22488 | | | 07/318,037 | USA | PHOTOTRANSISTOR CONTROLLED LIQUID CRYSTAL DISPLAY |
| 11224 | CM00151U | 22496 | | | 07/325,809 | USA | PAGING RECEIVER |
| 11225 | CM00153J | 22521 | | | 06/567,832 | USA | IMPROVED NICKEL ELECTRODEFOR RECHARGEABLE CELLS |
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| 11227 | CM00154H | 22560 | | | 06/630,481 | USA | CELLULAR VOICE AND DATA RADIOTELEPHONE SYSTEM |
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| 11229 | CM00154U | 22570 | | | 07/345,811 | USA | VOLUME CONTROL CIRCUIT USING PULSE MODULATION |
| 11230 | CM00154U | 22571 | 5150415 | | 07/453,119 | USA | VOLUME CONTROL CIRCUIT USING PULSE MODULATION |
| 11231 | CM00155U | 22592 | 5012234 | | 07/347,549 | USA | USER ACTIVATED MEMORY PROGRAMMING AUTHORIZATION IN A SELECTIVE CALL RECEIVER |
| 11232 | CM00157H | 22608 | 4817190 | | 06/770,037 | USA | METHOD FOR DYNAMICALLY REGROUPING SUBSCRIBERS ON A COMMUNICATIONS SYSTEM |
| 11233 | CM00157H | 22609 | 5014345 | | 07/260,537 | USA | METHOD FOR DYNAMICALLY REGROUPING SUBSCRIBERS ON A COMMUNICATION SYSTEM |
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| 11235 | CM00158J | 22615 | | | 06/885,810 | USA | TURN-OFF PROTECTION CIRCUIT |
| 11236 | CM00158J | 22616 | 4749991 | | 07/054,079 | USA | TURN OFF PROTECTION CIRCUIT |
| 11237 | CM00158U | 22618 | | | 07/428,692 | USA | LOOP ANTENNA |
| 11238 | CM00159V | 22629 | | | 07/416,090 | USA | LOOP ANTENNA |
| 11239 | CM00159V | 22630 | | | 07/686,851 | USA | LOOP ANTENNA |
| 11240 | CM00159V | 22631 | 5300937 | | 07/948,078 | USA | LOOP ANTENNA |
| 11241 | CM00160V | 22640 | | | 07/415,516 | USA | SELECTIVE CALL RECEIVER WITH I NTEGRAL COIN HOLDER |
| 11242 | CM00161U | 22646 | 4952929 | | 07/342,767 | USA | SELECTIVE CALL RECEIVING SYSTEM |
| 11243 | CM00162G | 22653 | 4594657 | | 06/487,777 | USA | SEMAPHORE FOR MEMORY SHARED BY TWO ASYNCHRONOUS MICROCOMPUTERS |
| 11244 | CM00162U | 22658 | 5212721 | | 07/395,613 | USA | TELEPHONE DIALING PAGING APPAR ATUS METHOD |
| 11245 | CM00162V | 22659 | 4993973 | | 07/439,054 | USA | BATTERY CONTACT |
| 11246 | CM00163G | 22664 | | | 06/491,499 | USA | AUTOMATIC OUTPUT CONTROL CIRCUITRY FOR RF SIGNAL POWER AMPLIFIERS WITH WIDE DYNAMIC RANGE |
| 11247 | CM00163G | 22665 | 4523155 | | 06/682,805 | USA | TEMPERATURE COMPENSATED AUTOMATIC OUTPUT CONTROL CIRCUITRY FOR RF SIGNAL POWER AMPLIFIERS WITH WIDE DYNAMIC RANGE |
| 11248 | CM00163U | 22691 | | | 07/328,661 | USA | COMMUNICATION RECEIVER HAVING INFORMATIONAL DISPLAYS |
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| 11250 | CM00163V | 22693 | | | 07/427,393 | USA | DISPLAY ASSEMBLY |
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| 11305 | CM00194E | 23225 | | | 06/711,425 | USA | LIGHT CONDUCTING ELASTOMERIC MEMBRANE KEYPAD |
| 11306 | CM00194E | 23226 | 4636593 | | 06/854,730 | USA | LIGHT CONDUCTING ELASTOMERIC MEMBRANE KEYPAD |
| 11307 | CM00194V | 23236 | 5023504 | | 07/514,981 | USA | PIEZO-ELECTRIC RESONANT VIBRATOR FOR SELECTIVE CALL RECEIVER |
| 11308 | CM00195V | 23247 | 5087906 | | 07/489,128 | USA | SELECTIVE CALL RECEIVER HAVING A LIGHT CHANNEL FOR PROVIDING A VISUAL ALERT |
| 11309 | CM00197G | 23259 | 4564821 | | 06/655,796 | USA | ZERO OFFSET AC LEVEL DETECTOR |
| 11310 | CM00197K | 23260 | 4583774 | | 06/647,097 | USA | BATTERY DOOR LATCHING MECHANISM |
| 11311 | CM00198K | 23262 | 4602311 | | 06/657,691 | USA | STATIC PROTECTIVE HOUSING |
| 11312 | CM00198U | 23265 | 5032825 | | 07/487,311 | USA | BATTERY CAPACITY INDICATOR |
| 11313 | CM00199V | 23268 | | | 07/548,530 | USA | SCREEN PRINTER END EFFECTOR |
| 11314 | CM00201G | 23302 | 4730195 | | 06/750,633 | USA | SHORTENED WIDEBAND DIPOLE ANTENNA |
| 11315 | CM00202V | 23313 | | | 07/505,217 | USA | APPARATUS HAVING LANYARD COUPLED WITHIN TRANSDUCER PORTING |
| 11316 | CM00203U | 23316 | | | 07/379,455 | USA | COMBINATION DISPLAY AND SOLAR CELL |
| 11317 | CM00204U | 23360 | 4926141 | | 07/345,866 | USA | FREQUENCY SYNTHESIZER WITH IMPROVED AUTOMATIC CONTROL OF LOOP BANDWIDTH SELECTION |
| 11318 | CM00206U | 23428 | 4951044 | | 07/326,700 | USA | PAGING TERMINAL APPARATUS WITH USER SELECTABLE PAGE FORWARDING CAPABILITY AND METHODOLOGY THEREFOR |
| 11319 | CM00206V | 23429 | | | 07/518,626 | USA | SHOCK ISOLATION METHOD FOR ELECTRICAL COMPONENTS IN A SELECTIVE CALL RECEIVER |
| 11320 | CM00207G | 23430 | 4573017 | | 06/567,724 | USA | UNITARY PHASE AND FREQUENCY ADJUST NETWORK FOR A DIGITAL PHASE OCKED LOOP |
| 11321 | CM00207U | 23432 | 5049875 | | 07/406,489 | USA | METHOD AND APPARATUS FOR OUT OF RANGE DETECTION IN RESPONSE TO NONDETECTION OF PREDETERMINED BAUD RATES |
| 11322 | CM00208FI | 23433 | | | 07/470,505 | USA | FABRICATION PROCESS FOR CRYSTAL FILTERS |
| 11323 | CM00208G | 23435 | 4617520 | | 06/567,714 | USA | DIGITAL LOCK DETECTOR FORA PHASE LOCKED LOOP |
| 11324 | CM00208U | 23437 | | | 07/460,214 | USA | DIGITAL TONE DETECTOR |
| 11325 | CM00208U | 23438 | | | 07/813,067 | USA | DIGITAL TONE DETECTOR |
| 11326 | CM00208U | 23439 | 5274579 | | 08/028,714 | USA | DIGITAL TONE DETECTOR |
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| 11332 | CM00211V | 23466 | | | 07/524,625 | USA | APPARATUS FOR SHIELDING AN OUT PUT DEVICE OF A SELECTIVE CALL RECEIVER |
| 11333 | CM00213H | 23499 | 5040127 | | 07/357,071 | USA | CONTINUOUS SPEECH RECOGNITION SYSTEM |
| 11334 | CM00213U | 23500 | 5028861 | | 07/356,089 | USA | STROBED DC-DC CONVERTER WITH CURRENT REGULATION |
| 11335 | CM00214U | 23505 | 5070329 | | 07/445,259 | USA | ON-SITE COMMUNICATION SYSTEM WITH RF SHIELDING HAVING PAGER IDENTIFICATION CAPABILITY |
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| 11339 | CM00217K | 23541 | 4654631 | | 06/816,583 | USA | POCKET CLIP WITH INTEGRAL DISPLAY |
| 11340 | CM00218V | 23557 | | | 07/531,655 | USA | ROBOTIC PLACEMENT APPARATUS WITH AUTOMATIC SECURING DEVICE |
| 11341 | CM00219U | 23564 | | | 07/393,606 | USA | SLECTIVE CALL RECEIVER HAVING A FILE FOR RETAINING MULTIPLE MESSAGES |
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| 11344 | CM00220J | 23586 | 4533885 | | 06/488,874 | USA | APPARATUS FOR SUPPRESSIONOF SPURIOUS ATTENUATION POLES IN CRYSTAL FILTERS |
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| 11346 | CM00221U | 23625 | | | 07/554,969 | USA | METHOD AND APPARATUS FOR DISPLAYING A KEY PAD ARRANGEMENT ON A SELECTIVE CALL RECEIVER |
| 11347 | CM00221U | 23626 | | | 07/956,314 | USA | METHOD AND APPARATUS FOR DISPL AYING A KEY PAD ARRANGEMENT ON A SELECTIVE CALL RECEIVER |
| 11348 | CM00221U | 23627 | 5430436 | | 08/279,313 | USA | METHOD AND APPARATUS FOR DISPL AYING A KEY PAD ARRANGEMENT ON A SELECTIVE CALL RECEIVER |
| 11349 | CM00221U | 131498 | 5430436C1 | | 90/010,805 | USA | METHOD AND APPARATUS FOR DISPLAYING A KEY PAD ARRANGEMENT ON A SELECTIVE CALL RECEIVER |
| 11350 | CM00221V | 23628 | | | 07/531,656 | USA | ELECTRICAL DEVICE FACILITATING AUTOMATED ASSEMBLY |
| 11351 | CM00222U | 23629 | | | 07/377,871 | USA | COMBINATION CARRYING CASE AND KEYBOARD FOR SELECTIVE CALL RE CEIVER |
| 11352 | CM00222U | 23630 | | | 07/765,405 | USA | COMBINATION CARRYING CASE AND KEYBOARD FOR SELECTIVE CALL RECEIVER |
| 11353 | CM00223U | 23637 | 4929910 | | 07/377,033 | USA | LOW CURRENT AMPLIFIER WITH CONTROLLED HYSTERESIS |
| 11354 | CM00224H | 23638 | 4704734 | | 06/829,872 | USA | METHOD AND APPARATUS FOR SIGNAL STRENGTH MEASURE-MENT AND ANTENNA SELECTION IN CELLULAR RADIOTELEPHONE SYSTEMS |
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| 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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| 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 |
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| 11375 | CM00237J | 23811 | | | 06/575,646 | USA | VARIABLE BAUD RATE DATA SYSTEM FOR PAGER/PRINTER INTERFACE |
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| 11379 | CM00238U | 23822 | | | 07/371,255 | USA | AUTOMATED PAGING WHEN PARKING METER HAS EXPIRED |
| 11380 | CM00239U | 23831 | 4972510 | | 07/394,460 | USA | METHOD AND APPARATUS FOR SQUELCHING DEPENDENT ON DETECTED BAUD RATE TO REDUCE UNWANTED AUDIBLE NOISE ON A |
| 11381 | CM00240G | 23839 | 4633141 | | 06/706,818 | USA | A LOW VOLTAGE POWER SOURCPOWER INVERTER FOR AN ELECTROLUMINESCENT DEVICE |
| 11382 | CM00240V | 23852 | 5172092 | | 07/515,036 | USA | SELECTIVE CALL RECEIVER HAVING AUDIBLE AND TACTILE ALERTS |
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| 11384 | CM00242U | 23884 | 5181227 | | 07/773,173 | USA | RECEIVER HAVING A SIGNAL DETE CTOR AND BIT SYNCHRONIZER |
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| 11386 | CM00244U | 23921 | | | 07/391,054 | USA | AUTOMATIC MESSAGE PROTECTION FOR SELECTED ADDRESSES IN A SELECTIVE CALL RECEIVER |
| 11387 | CM00244U | 23922 | | | 07/610,731 | USA | AUTOMATIC MESSAGE PROTECTION FOR SELECTED ADDRESSES IN A SELECTIVE CALL RECEIVER |
| 11388 | CM00245J | 23925 | 4590394 | | 06/589,269 | USA | SIGNAL PROCESSING CIRCUITWITH VOLTAGE CLAMPED INPUT |
| 11389 | CM00245V | 23927 | 5109176 | | 07/614,419 | USA | MOUNTING FOR MULTIPLE CRYSTAL FILTER BLANKS |
| 11390 | CM00248U | 23968 | | | 07/401,382 | USA | RF RECEIVER HAVING REMOTE VOLUME CONTROL |
| 11391 | CM00249G | 23983 | | | 06/816,034 | USA | METHOD AND APPARATUS FOR SYNTHESIZING SPEECH WITH OUT VOICING OR PITCH INFORMATION |
| 11392 | CM00249G | 23984 | 5133010 | | 07/484,008 | USA | METHOD AND APPARATUS FOR SYNTHESIZING SPEECH WITHOUT VOICING OR PITCH INFORMATION |
| 11393 | CM00249G | 23985 | | | 07/860,802 | USA | METHOD AND APPARATUS FOR SYNTHESIZING SPEECH WITHOUT VOICING OR PITCH INFORMATION |
| 11394 | CM00251H | 24000 | 4694484 | | 06/830,145 | USA | IMPROVED CELLULAR RADIO- TELEPHONE LAND STATION |
| 11395 | CM00258J | 24031 | | | 06/815,474 | USA | PAGING SYSTEM USING LPC SPEECH ENCODING WITH AN ADAPTIVE BIT RATE |
| 11396 | CM00258J | 24032 | 4701943 | | 06/930,072 | USA | PAGING SYSTEM USING LPC SPEECH ENCODING WITH AN ADAPTIVE BIT RATE |
| 11397 | CM00258J | 24033 | 4811376 | | 07/109,982 | USA | PAGING SYSTEM USING LPC SPEECH ENCODING WITH AN ADAPTIVE BIT RATE |
| 11398 | CM00258U | 24035 | 5157391 | | 07/402,740 | USA | APPARATUS AND METHOD FOR DISPLAYING A PLURALITY OF FUNCTION INDICATORS IN A SELECTIVE CALL RECEIVER |

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| 11400 | CM00258U | 130026 | 5157391C1 | | 90/009,509 | USA | APPARATUS AND METHOD FOR DISPLAYING A PLURALITY OF FUNCTION INDICATORS IN A SELECTIVE CALL RECEIVER |
| 11401 | CM00259U | 24059 | | | 07/405,152 | USA | SELECTIVE CALL RECEIVER |
| 11402 | CM00260V | 24063 | | | 07/527,472 | USA | SELECTOR MEANS FOR A MULTI- FUNCTIONAL WRIST WORN DEVICE |
| 11403 | CM00261K | 24066 | 4775083 | | 07/009,855 | USA | PORTABLE RADIO CARRYING CASE |
| 11404 | CM00262H | 24088 | 4870408 | | 07/044,525 | USA | METHOD FOR DYNAMICALLY ALLOCATING DATA CHANNELS ON A TRUNKED COMMUNICATION SYSTEM |
| 11405 | CM00262U | 24096 | | | 07/361,893 | USA | ACKNOWLEDGE BACK PAGING SYSTEM HAVING THE CAPABILITY OF MATCHING VARIABLE LENGTH DATA MESSAGES TO PAGER ADDRESSES |
| 11406 | CM00262U | 24097 | 5142279 | | 07/742,110 | USA | ACKNOWLEDGE BACK PAGING SYSTEM HAVING THE CAPABILITY OF MATCHING VARIABLE LENGTH DATA MESSAGES TO PAGER ADDRESSES |
| 11407 | CM00262V | 24098 | 5055651 | | 07/561,388 | USA | INTERFACE SHIELD SUITABLE FOR USE IN AUTOMATED MANUFACTURING ENVIRONMENT |
| 11408 | CM00263C | 24100 | 5655099 | | 08/417,348 | USA | ELECTRONIC DEVICE WITH MICROPR OCESSOR AND BANKED MEMORY AND METHOD OF OPERATION |
| 11409 | CM00263G | 24101 | 4672502 | | 06/703,783 | USA | OVERDISSIPATION PROTECTINCIRCUIT FOR A SEMICONDUCTOR SWITCH |
| 11410 | CM00264H | 24105 | 4730187 | | 06/830,390 | USA | INTERFACE BETWEEN TWO MICROCOMPUTER SYSTEMS ANDA SINGLE-CHIP MICROCOMPUTER |
| 11411 | CM00264H | 24106 | 4843633 | | 07/130,855 | USA | INTERFACE METHOD AND APPARATUS FOR A CELLULAR SYSTEM SITE CONTROLLER |
| 11412 | CM00266J | 24130 | 4996526 | | 07/278,520 | USA | POWER CONSERVATION METHOD AND APPARATUS FOR A PORTION OF A SYNCHRONOUS INFORMATION SIGNAL |
| 11413 | CM00266U | 24133 | | | 07/418,310 | USA | VCO UTILIZING TAPPED RESISTOR ELEMENTS FOR VARYING THE OPERATING CHARACTERISTICS THEREOF |
| 11414 | CM00267K | 24142 | 4894663 | | 07/121,322 | USA | ULTRA THIN RADIO HOUSING WITH INTEGRAL ANTENNA |
| 11415 | CM00267U | 24146 | 5111487 | | 07/384,219 | USA | ELECTRONIC TIMER APPARATUS |
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| 11421 | CM00270V | 24183 | 5245649 | | 07/830,788 | USA | SELECTIVE CALL RECEIVER CAPABLE OF BEING COUPLED TO A TELEPHONE ANSWERING MACHINE |
| 11422 | CM00270YV | 24184 | | | 08/084,501 | USA | RIGHT ANGLE SNAP IN PIN AND SO CKET ASSEMBLY |
| 11423 | CM00272U | 24230 | 5051740 | | 07/395,685 | USA | PAGING TERMINAL |
| 11424 | CM00273J | 24238 | 4631737 | | 06/678,933 | USA | SELF BIASING DIRECT COUPLED DATA LIMITER |
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| 11477 | CM00310U | 24677 | | | 07/715,058 | USA | SELECTIVE CALL RECEIVER HAVING A DATA DIRECTORY |
| 11478 | CM00310Y | 24685 | 5509052 | | 08/248,971 | USA | BASE STORAGE OF HANDSETS BASE REGISTRATIONS |
| 11479 | CM00311Y | 24709 | 5629976 | | 08/376,984 | USA | A TELCO-LESS CT-2 BASE |
| 11480 | CM00314G | 24729 | 4710724 | | 06/847,361 | USA | DIFFERENTIAL CMOS COMPARATOR FOR SWITCHED CAPACITOR APPLICATIONS |
| 11481 | CM00314U | 24731 | | | 07/424,639 | USA | OPTICAL COMMUNICATIONS PORT |
| 11482 | CM00315U | 24733 | | | 07/417,176 | USA | VISUAL DISPLAY |
| 11483 | CM00315U | 24734 | | | 07/773,748 | USA | VISUAL DISPLAY |
| 11484 | CM00316L | 24739 | 5085951 | | 07/617,750 | USA | VENTED BATTERY |
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| 11488 | CM00319V | 24794 | | | 07/611,579 | USA | MAGNETIC ATTACHEMENT CLIP |
| 11489 | CM00320H | 24809 | 4870686 | | 07/110,144 | USA | METHOD FOR ENTERING SEQUENCES BY VOICE COMMAND |
| 11490 | CM00320U | 24821 | | | 07/388,459 | USA | SYNTHESIZED SELECTIVE CALL RECEIVER HAVING VARIABLE CHARACTERISTICS |
| 11491 | CM00320U | 24822 | 5058204 | | 07/551,669 | USA | SYNTHESIZED SELECTIVE CALL RECEIVER HAVING VARIABLE CHARACTERISTICS |
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| 11495 | CM00325H | 24911 | | | 07/105,151 | USA | METHOD FOR TERMINATING A TELEPHONE CALL BY VOICE COMMAND |
| 11496 | CM00325H | 24912 | 4945570 | | 07/399,341 | USA | METHOD FOR TERMINATING A TELEPHONE CALL BY VOICE COMMAND |
| 11497 | CM00325K | 24926 | | | 06/926,290 | USA | DETACHABLE MOUNTING CLIP ASSEMBLY AND METHOD PORTABLE APPARATUS |
| 11498 | CM00326U | 24938 | | | 07/477,408 | USA | SELECTIVE CALL RECEIVER RESPON SIVE TO FUNCTION SELECT SIGNAL S |
| 11499 | CM00327U | 24949 | 5140310 | | 07/442,750 | USA | INTERRUPTING LOW BATTERY INDIC ATOR |
| 11500 | CM00328K | 24954 | | | 06/921,499 | USA | SILENT ALERT VIBRATOR MODULE RECEIVERS |
| 11501 | CM00328K | 24955 | | | 07/172,985 | USA | ACCESSORY ALERTING MODULES FOR PAGING RECEIVERS |
| 11502 | CM00328V | 24961 | | | 07/576,801 | USA | RETRACTABLE PAGER |
| 11503 | CM00331U | 24973 | | | 07/459,855 | USA | VOLATILE INFORMATION RETENTION SYSTEM |
| 11504 | CM00332U | 24977 | | | 07/478,388 | USA | OUTPUT DRIVER STAGE WITH CONTR OLLABLE EFFECTIVE OUTPUT IMPED ANCE |
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| 11506 | CM00334H | 25007 | | | 07/009,973 | USA | TDMA COMMUNICATIONS SYSTEM WITH ADAPTIVE EQUALIZATION |
| 11507 | CM00334H | 25008 | 4852090 | | 07/181,020 | USA | TDMA COMMUNICATIONS SYSTEM WITH ADAPTIVE EQUALIZATION |
| 11508 | CM00334V | 25009 | | | 07/583,622 | USA | SELECTIVE CALL RECEIVER WITH FLIP-OUT DISPLAY |
| 11509 | CM00334V | 25010 | 5398023 | | 08/092,926 | USA | SELECTIVE CALL RECEIVER WITH FLIP-OUT DISPLAY |
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| 11511 | CM00337J | 25021 | 4660027 | | 06/646,618 | USA | REDUCED POWER CONSUMPTIONLOW BATTERY ALERT DEVICE |
| 11512 | CM00338U | 25069 | 5008952 | | 07/431,105 | USA | GLOBAL SATELLITE COMMUNICATION SYSTEM WITH GEOGRAPHIC PROTOCOL CONVERSION |
| 11513 | CM00338U | 25070 | 5287541 | | 07/685,808 | USA | GLOBAL SATELLITE COMMUNICATION SYSTEM WITH GEOGRAPHIC PROTOCOL CONVERSION |
| 11514 | CM00338V | 25071 | 5175459 | | 07/747,067 | USA | LOW PROFILE VIBRATOR ALERTING DE VICE |
| 11515 | CM00339V | 25082 | | | 07/576,770 | USA | MAGNETICALLY DISABLED LATCHING DEVICE SUITABLE FOR USE IN SELECTIVE CALL RECEIVERS |
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| 11520 | CM00343J | 25134 | 4595972 | | 06/683,098 | USA | ON/OFF POWER DETECTOR |
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| 11551 | CM00355K | 25397 | 4864276 | | 07/202,331 | USA | VERY LOW-PROFILE MOTOR ARRANGEMENT FOR RADIO PAGER SILENT ALERTING |
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| 11554 | CM00355V | 25409 | 5265275 | | 07/592,381 | USA | SELECTIVE CALL RECEIVER HAVING MOVEABLE BATTERY CONTACTS |
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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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| 11576 | CM00377U | 25676 | | | 07/499,223 | USA | SELECTIVE CALL RECEIVER HAVING CUSTOMIZED ALERTS |
| 11577 | CM00377U | 25677 | 5307059 | | 07/686,850 | USA | SELECTIVE CALL RECEIVER HAVING CUSTOMIZED VOICE ALERTS |
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| 11579 | CM00378U | 25697 | | | 07/450,707 | USA | SATELLITE BASED ACKNOWLEDGE-BA CK PAGING SYSTEM |
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| 11584 | CM00380U | 25755 | | | 07/489,123 | USA | RADIO TELEPHONE WITH SECONDARY CHARGING CAPABILITY |
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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 |
| 11590 | CM00384U | 25860 | 5251325 | | 07/532,844 | USA | BATTERY SAVING METHOD AND APPARATUS FOR PROVIDING SELECTIVE RECEIVER POWER SWITCHING |
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| 11656 | CM00438U | 26646 | 5230084 | | 07/623,633 | USA | SELECTIVE CALL RECEIVER HAVING EXTENDED BATTERY SAVING CAPABILITY |
| 11657 | CM00438Y | 26647 | | | 08/342,477 | USA | ROTATING CLIP FOR A PORTABLE E LECTRONIC DEVICE WITH STANDING SUPPORT FEATURES |
| 11658 | CM00439H | 26649 | 5113394 | | 07/371,476 | USA | METHOD FOR REPEATING TDM/TDMA FRAMES |
| 11659 | CM00439V | 26654 | 5227774 | | 07/678,512 | USA | SELECTIVE CALL RECEIVER INCLUDING A RIGHT ANGLE ELASTOMERIC CONTROL SWITCH |
| 11660 | CM00439Y | 26655 | | | 08/306,054 | USA | TACTILE BUTTON WITH SNAPPED ON PIVOT AND DEFLECTING MECHANIS M |
| 11661 | CM00439Y | 26656 | 5664668 | | 08/707,040 | USA | TACTILE BUTTON WITH SNAPPED ON PIVOT AND DEFLECTING MECHANIS M |
| 11662 | CM00441E | 26663 | 5136122 | | 07/699,019 | USA | BRAIDED FIBER OMEGA CONNECTOR |
| 11663 | CM00441Y | 26685 | | | 08/376,974 | USA | METHOD AND APPARATUS FOR DETER MINING ADJACENT COMMUNICATIO S ITES IN A MOBILE COMMUNICATION SYSTEM |
| 11664 | CM00443U | 26723 | | | 07/545,157 | USA | SELECTIVE CALL RECEIVER HAVING SELECTABLE DISPLAYS |
| 11665 | CM00443U | 26724 | | | 07/839,713 | USA | SELECTIVE CALL RECEIVER HAVING SELECTABLE DISPLAYS |
| 11666 | CM00443U | 26725 | 5859594 | | 08/115,975 | USA | SELECTIVE CALL RECEIVER HAVING SELECTABLE DISPLAYS |
| 11667 | CM00446U | 26749 | 5208833 | | 07/681,841 | USA | MULTI-LEVEL SYMBOL SYNCHRONIZER |
| 11668 | CM00446V | 26750 | 5180248 | | 07/740,162 | USA | METHOD AND APPARATUS FOR CORRECTING MISALIGNMENTS IN COUPLINGS |
| 11669 | CM00447U | 26758 | 5150110 | | 07/564,501 | USA | SELECTIVE CALL COMMUNICATION SYSTEM WITH REMOTELY GENERATED REPEAT MESSAGES |
| 11670 | CM00450MU | 26819 | | | 08/751,804 | USA | LANGUAGE ADAPTIVE PROMPTING IN A COMMUNICATION NETWORK |
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| 11682 | CM00462U | 26986 | | | 08/068,596 | USA | DIALING PREFIX METHOD AND APPARATUS |
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| 11686 | CM00464V | 27033 | 5307508 | | 07/698,880 | USA | SHOCK ISOLATION FOR SELECTIVE CALL RECEIVERS |
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| 11690 | CM00466L | 27059 | 5328780 | | 08/150,562 | USA | BATTERY WITH FRACTIONALLY SIZED TERMINALS |
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| 11692 | CM00466U | 27064 | 5355126 | | 07/918,773 | USA | SELECTIVE CALL SYSTEM INTERACT IVE WITH A WIDE AREA SELECTIVE CALL SYSTEM |
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| 11694 | CM00467L | 27086 | 5260146 | | 07/794,093 | USA | CATHODICALLY PROTECTED BATTERY HAVING SACRFICIAL ANODE |
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| 11696 | CM0046UM | 27137 | 6549523 | | 09/462,048 | USA | BACKGROUND NOISE CONTRAST REDU CTION FOR HANDOVER INVOLVING A CHANGE OF SPEECH CODEC |
| 11697 | CM00471U | 27173 | 5182553 | | 07/576,742 | USA | COMMUNICATION RECEIVER PROVIDING DISPLAYED OPERATING INSTRUCTIONS |
| 11698 | CM00475V | 27213 | | | 07/685,253 | USA | WRIST-WORN ELECTRONIC DEVICE HAVING AN INTEGRALLY RETAINED BATTERY DOOR ACCESS TOOL |
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| 11704 | CM00477H | 27278 | | | 07/888,462 | USA | DIGITAL SPEECH CODER WITH VECTOR EXCITATION SOURCE HAVING IMPROVED SPEECH QUALITY |
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| 11726 | CM00510J | 27575 | | | 06/940,707 | USA | SINGLE TURN FERRITE ROD ANTENNA AND METHOD |
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| 11735 | CM00518U | 27668 | | | 07/577,388 | USA | CORDLESS TELEPHONE SYSTEM FOR RESIDENTIAL BUSINESS AND PUBLIC TELEPOINT OPERATION |
| 11736 | CM00519J | 27684 | 4891637 | | 07/141,655 | USA | ACKNOWLEDGE BACK PAGER WITH APPARATUS FOR CONTROLLING TRANSMIT FREQUENCY |
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| 11738 | CM00520G | 27688 | 5051704 | | 07/479,498 | USA | FEEDFORWARD DISTORTION CANCELLATION CIRCUIT |
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| 11741 | CM00522H | 27720 | | | 07/344,176 | USA | BULLETIN BOARD RESOURCE FOR COMMUNICATION SYSTEM ACCESS |
| 11742 | CM00522H | 27721 | 5301359 | | 08/076,924 | USA | BULLETIN BOARD RESOURCE FOR COMMUNICATION SYSTEM ACCESS |
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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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| 11771 | CM00545 | 28093 | 4375622 | | 06/255,408 | USA | MULTIPORT RADIO FREQUENCY SIGNAL COMBINER |
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| 11825 | CM00608H | 28773 | 5179720 | | 07/483,841 | USA | TRUNKED RADIO SYSTEM RANGE EXTENDER |
| 11826 | CM00609J | 28790 | 4872005 | | 07/140,364 | USA | PAGING RECEIVER CAPABLE OF REMINDING A USER OF AN IMPORTANT MESSAGE EVENT |
| 11827 | CM00610G | 28794 | 5287387 | | 07/847,535 | USA | LOW SPLATTER PEAK-TO-AVERAGE S IGNAL REDUCTION |
| 11828 | CM00611G | 28826 | 5041793 | | 07/606,646 | USA | CONTROLLED SLEW RATE AMPLIFIER |
| 11829 | CM00611J | 28850 | 4814763 | | 07/132,825 | USA | PAGING TERMINAL APPARATUS WITH PAGE FORWARDING CAPABILITY AND METHODOLOGY THEREOF |
| 11830 | CM00612H | 28854 | 5204862 | | 07/567,524 | USA | TDM SLOT MUTING METHOD AND APPARATUS |
| 11831 | CM00612J | 28855 | 4856088 | | 07/143,783 | USA | RADIO WITH REMOVABLE DISPLAY |
| 11832 | CM00613H | 28875 | | | 07/509,937 | USA | COMMUNICATION CONSOLE FAULT DETECTION METHOD |
| 11833 | CM00615L | 28890 | 5302110 | | 08/033,936 | USA | UNITIZED BATTERY PACKAGE |
| 11834 | CM00617J | 28938 | | | 07/121,362 | USA | PAGING TERMINAL APPARATUS WITH MESSAGE STORAGE AND RETRANSMISSION CAPABILITY AND METHOD THEREFOR |
| 11835 | CM00617J | 28939 | 4928096 | | 07/338,453 | USA | PAGING TERMINAL APPARATUS WITH MESSAGE STORAGE AND RETRANSMISSION CAPABILITY AND METHOD THEREFOR |
| 11836 | CM00620P | 28990 | 8050912 | | 09/830,306 | USA | MITIGATING ERRORS IN A DISTURB ED SPEECH RECOGNITION PROCESS |
| 11837 | CM00621P | 29001 | 6732072 | | 09/830,305 | USA | PROCESSING RECEIVED DATA IN A DISTRIBUTED SPEECH RECOGNITION PROCESS |
| 11838 | CM00621X | 29002 | 6298223 | | 09/304,383 | USA | A DETECTOR CIRCUIT AND METHOD OF DETECTING ANTENNA MISMATCH |
| 11839 | CM00622J | 29009 | 4904992 | | 07/330,324 | USA | RADIO WITH MESSAGE RECEPTION INDICATOR |
| 11840 | CM00624G | 29017 | 5263175 | | 07/590,191 | USA | DIVERSITY REPEATER DIAGNOSTIC METHOD AND APPARATUS |
| 11841 | CM00624J | 29021 | 4803703 | | 07/044,377 | USA | APPARATUS AND METHOD FOR FINE SYNCHRONIZATION OF A COMMUNICATION RECEIVER |
| 11842 | CM00627U | 29039 | 5309483 | | 07/760,657 | USA | DATA RETRIEVAL CIRCUIT |
| 11843 | CM00628J | 29042 | 4882729 | | 07/225,423 | USA | PAGING CONTROLLER HAVING A MULTIPLEX BUS ARRANGEMENT |
| 11844 | CM00629P | 29058 | 7243066 | US20040039569A1 | 10/297,162 | USA | METHOD AND APPARATUS FOR MITIGATING THE EFFECT OF TRANSMISSION ERRORS IN A DISTRIBUTED SPEECH RECOGNITION PROCESS AND SYSTEM. |
| 11845 | CM00629U | 29059 | 5164965 | | 07/688,417 | USA | METHOD AND APPARATUS FOR SYNCHRONIZING A RECEIVER TO A RECEIVED SIGNAL |
| 11846 | CM00633J | 29103 | | | 07/396,189 | USA | SELECTIVE CALL SIGNALLING SYSTEM |
| 11847 | CM00633J | 29104 | 5128665 | | 07/701,339 | USA | SELECTIVE CALL SIGNALLING SYSTEM |
| 11848 | CM00633J | 29105 | | | 07/905,932 | USA | SELECTIVE PROTOCOL HAVING VARI ABLE LENGTH DATA FIELDS ASSOCI ATED WITH ADDRESS FIELDS |
| 11849 | CM00633J | 29106 | | | 07/906,160 | USA | METHOD AND APPARATUS FOR ADDRE SSING A SINGLE MESSAGE TO MULT IPLE ADDRESSES |
| 11850 | CM00633J | 29107 | 5450071 | | 08/229,061 | USA | METHOD AND APPARATUS FOR ADDRE SSING A SINGLE MESSAGE TO MULT IPLE ADDRESSES |
| 11851 | CM00633J | 29108 | | | 07/843,120 | USA | SELECTIVE CALL SIGNALLING SYSTEM |
| 11852 | CM00633J | 29109 | | | 08/207,816 | USA | METHOD AND APPARATUS FOR DISPL AYING A MESSAGE HAVING A FORMA T SIGNAL |
| 11853 | CM00634G | 29117 | 5095543 | | 07/619,358 | USA | METHOD AND DEVICE FOR AUDIO WAVEFORM CORRECTION IN A RF COMMUNICATION SYSTEM POSTDETECTION CIRCUIT |
| 11854 | CM00635J | 29121 | 4860005 | | 07/141,458 | USA | COMMUNICATION RECEIVER WITH AUTOMATIC TURN ON/ OFF |
| 11855 | CM00635J | 29122 | | | 07/335,465 | USA | COMMUNICATION RECEIVER WITH AUTOMATIC TURN ON/OFF |
| 11856 | CM00636U | 29130 | | | 07/661,929 | USA | SELECTIVE CALL RECEIVER PRESENTING THE LENGTH OF A MESSAGE PRIOR TO PRESENTATION OF THE MESSAGE |



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| 11858 | CM00637L | 29135 | | | 08/131,225 | USA | PORUS ORGANIC ELECTRODE FOR AN ELECTRICAL ENERGY STORAGE DEVICE |
| 11859 | CM00637L | 29136 | 5748438 | | 08/351,983 | USA | ELECTRICAL ENERGY STORAGE DEVICE HAVING A POROUS ORGANIC ELECTRODE |
| 11860 | CM00638J | 29147 | 4845485 | | 07/139,239 | USA | COMBINED RADIO PAGER/TIMEPIECE APPARATUS WITH RECEIVER DESENSITIZATION PROTECTION |
| 11861 | CM00639G | 29150 | | | 08/007,223 | USA | CARRIER TO INTERFERENCE RATIO MEASUREMENT |
| 11862 | CM00639G | 29151 | 5533055 | | 08/456,329 | USA | CARRIER TO INTERFERENCE RATIO MEASUREMENT |
| 11863 | CM00644J | 29175 | | | 07/265,099 | USA | LIFE EXTENSION METHOD FOR BATTERIES WITH VOLTAGE DECREASING DISCHARGE CHARACTERISTICS |
| 11864 | CM00644U | 29181 | | | 07/604,261 | USA | SELECTIVE CALL RECEIVER HAVING AN ENERGY CONSERVING AUDIBLE ALERT |
| 11865 | CM00645H | 29188 | 5420574 | | 07/576,809 | USA | CHANNEL ALLOCATION MECHANISM |
| 11866 | CM00645J | 29191 | 4942598 | | 07/164,039 | USA | TELEPHONE ANSWERING MACHINE IN PAGING SYSTEMS WITH AUTOMATIC NUMBER IDENTIFICATION BASED MESSAGE OPERATIONS |
| 11867 | CM00646J | 29201 | 4860004 | | 07/140,455 | USA | DIGITAL SELECTIVE CALLING RECEIVER ATTACHABLE DEVICE FOR MULTIPLE INDEPENDENT ADDRESS DECODING CAPABILITY |
| 11868 | CM00647J | 29217 | | | 07/214,569 | USA | METHOD OF AND APPARATUS FOR ACKNOWLEDGING AND PARTIALLY ANSWERING A PAGING SIGNAL |
| 11869 | CM00647J | 29218 | 5153582 | | 07/394,254 | USA | METHOD OF AND APPARATUS FOR AC KNOWLEDGING AND ANSWERING A PA GING SIGNAL |
| 11870 | CM00648G | 29227 | 5406468 | | 08/115,078 | USA | METHOD FOR MINIMIZING OUTPUT TRANSIENT RESPONSES IN A POWER SUPPLY |
| 11871 | CM00648J | 29229 | 4868561 | | 07/219,687 | USA | METHOD OF REPROGRAMMING AN ALERT PATTERN |
| 11872 | CM00648L | 29231 | 5358798 | | 08/161,626 | USA | A BATTERY ASSEMBLY HAVING A THERMAL FUSE |
| 11873 | CM00651L | 29263 | | | 08/116,646 | USA | CONDUCTIVE POLYMER MATRIX ELECTRODES AND ELECTROCHEMICAL CELLS |
| 11874 | CM00653L | 29267 | | | 08/100,812 | USA | MULTIPLE VOLTAGE BATTERY CELL |
| 11875 | CM00653L | 29268 | | | 08/223,570 | USA | MULTIPLE VOLTAGE BATTERY CELL |
| 11876 | CM00655L | 29286 | | | 08/251,413 | USA | RECHARGEABLE BATTERY-POWERED COMMUNICATION DEVICE HAVING INTEGRAL VIBRATING MEANS |
| 11877 | CM00655L | 29287 | 5629599 | | 08/690,377 | USA | RECHARGEABLE BATTERY-POWERED COMMUNICATION DEVICE HAVING A INTEGRAL VIBRATING MEANS |
| 11878 | CM00656U | 29302 | | | 07/608,668 | USA | SELECTIVE CALL RECEIVER HAVING A RECEIVED MESSAGE INDICATOR |
| 11879 | CM00656U | 29303 | 5278546 | | 07/860,115 | USA | SELECTIVE CALL RECEIVER HAVING RECEIVED MESSAGE INDICATORS |
| 11880 | CM00657L | 29308 | | | 08/116,648 | USA | DEVICE WITH EXTERNAL INTERFACE |
| 11881 | CM00657L | 29309 | 5427537 | | 08/369,857 | USA | DEVICE WITH EXTERNAL ELECTRICAL INTERFACE |
| 11882 | CM00658J | 29321 | | | 07/388,463 | USA | METHOD OF FAST FORWARDING AND REVERSING THROUGH DIGITALLY STORED VOICE MESSAGES |
| 11883 | CM00658J | 29322 | 5153579 | | 07/657,936 | USA | STORED VOICE RECEIVER HAVING U SER CONTROLLABLE MESSAGE RETRI EVAL |
| 11884 | CM00658J | 29323 | | | 07/901,639 | USA | STORED VOICE RECEIVER HAVING U SER CONTROLLABLE MESSAGE RETRI EVAL |
| 11885 | CM00662H | 29330 | 5134635 | | 07/560,537 | USA | CONVOLUTIONAL DECODER USING SOFT-DECISION WITH CHANNEL STATE INFORMATION |
| 11886 | CM00663E | 29333 | 5426825 | | 08/010,732 | USA | DEVICE AND METHOD FOR FLEXIBLY ATTACHING A PAGER |
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| 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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| 11892 | CM00664H | 29344 | | | 08/021,639 | USA | IMPROVED DIGITAL SPEECH CODER AND METHOD UTILIZING HARMONIC NOISE WEIGHTING |
| 11893 | CM00664H | 29345 | 5528723 | | 08/303,271 | USA | IMPROVED DIGITAL SPEECH CODER AND METHOD UTILIZING HARMONIC NOISE WEIGHTING |
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| 11895 | CM00669J | 29371 | 5072444 | | 07/425,889 | USA | CENTRAL CONTROLLER WITH ADAPTIVE MESSAGE HANDLING CHARACTERISTICS |
| 11896 | CM00669K | 29373 | 5149602 | | 07/718,124 | USA | SELF-CORRECTING CELL LOCATING COMPRESSIVE PAD |
| 11897 | CM00669U | 29377 | | | 07/726,107 | USA | CIRCUIT FOR PROVIDING AN OUTPUT HAVING A VARIABLE DUTY CYCLE |
| 11898 | CM00670H | 29380 | 5212805 | | 07/546,328 | USA | NEAR-FIELD ON-SITE TRUNKING SYSTEM FREQUENCY SHARING |
| 11899 | CM00670J | 29395 | 4823123 | | 07/141,653 | USA | ACKNOWLEDGE BACK PAGER WITH FREQUENCY CONTROL APPARATUS |
| 11900 | CM00678H | 29455 | 5168575 | | 07/589,351 | USA | DEMAND DRIVEN WIDE-AREA RADIO SYSTEM RESOURCE ASSIGNMENT METHOD AND APPARATUS |
| 11901 | CM00678P | 29459 | | | 09/902,554 | USA | VECTOR QUANTIZATION SYSTEM AND METHOD OF OPERATION |
| 11902 | CM00683FI | 29487 | 5358774 | | 08/052,873 | USA | AN ELECTROMAGNETIC SHIELDING ASSEMBLY AND FABRICATION METHOD |
| 11903 | CM00683K | 29488 | 5169733 | | 07/726,499 | USA | SHOCK ABSORBING BATTERY CELL INTERCONNECT |
| 11904 | CM00684G | 29495 | 5389927 | | 08/068,324 | USA | METHOD AND APPARATUS FOR CONTROL OF AN ANALOG TO DIGITAL CONVERTER |
| 11905 | CM00684K | 29496 | 5196280 | | 07/726,498 | USA | AN ADHESIVE PAD WITH A SHRINKABLE LAYER |
| 11906 | CM00687J | 29509 | 4862015 | | 07/163,909 | USA | CONSTANT PROPAGATION DELAY CURRENT REFERENCE |
| 11907 | CM00690G | 29533 | 5379039 | | 08/096,386 | USA | METHOD AND IMPROVED APPARATUS FOR STABILIZING ANALOG-TO- DIGITAL CIRCUITS |
| 11908 | CM00690J | 29549 | | | 07/108,860 | USA | ELECTRONIC DISPLAY SYSTEM |
| 11909 | CM00690J | 29550 | | | 07/287,532 | USA | ELECTRONIC DISPLAY SYSTEM |
| 11910 | CM00690U | 29556 | 5202912 | | 07/756,944 | USA | METHOD AND APPARATUS FOR PROVIDING TELEPOINT TO TELEPOINT CALLING BETWEEN PAGER EQUIPPED HANDSETS |
| 11911 | CM00694U | 29591 | 5212477 | | 07/786,684 | USA | METHOD FOR SIZING MESSAGE CHARACTERS FOR A DISPLAY |
| 11912 | CM00695J | 29594 | 5005014 | | 07/354,568 | USA | SYSTEM AND METHOD FOR OPTIMALLY TRANSMITTING ACKNOWLEDGE BACK RESPONSES |
| 11913 | CM00696J | 29628 | 4962377 | | 07/308,281 | USA | PAGING BY TEXT MATCHING |
| 11914 | CM00696L | 29633 | 5383089 | | 08/058,849 | USA | MIXED VALENCE COMPLEX ELECTRODES FOR A RECHARGEABLE ELECTRICAL ENERGY STORAGE DEVICE |
| 11915 | CM00696U | 29645 | | | 07/767,703 | USA | COMBINATION LIQUID CRYSTAL DISPLAY DRIVER AND VARACTOR VOLTAGE POWER SUPPLY |
| 11916 | CM00696U | 29646 | | | 08/154,147 | USA | COMBINATION LIQUID CRYSTAL DISPLAY DRIVER AND VARACTOR VOLTAGE POWER SUPPLY |
| 11917 | CM00696U | 29647 | | | 08/364,025 | USA | COMBINATION LIQUID CRYSTAL DISPLAY DRIVER AND VARACTOR VOLTAGE POWER SUPPLY |
| 11918 | CM00697J | 29649 | 4885577 | | 07/162,838 | USA | PAGING SYSTEM FOR PROVIDING A DATA MESSAGE AND A VOICE MESSA GE TO A UNIQUE ADDRESS OF A PA GING RECEIVER |
| 11919 | CM00701J | 29673 | | | 07/459,853 | USA | PAGER WITH NON-DISRUPTIVE INCOMING MESSAGE |
| 11920 | CM00701J | 29674 | 5173688 | | 07/747,403 | USA | PAGER WITH DISPLAY UDATEABLE B Y INCOMING MESSAGE |
| 11921 | CM00702J | 29700 | 4860003 | | 07/199,732 | USA | COMMUNICATION SYSTEM HAVING A PACKET STRUCTURE FIELD |
| 11922 | CM00705L | 29744 | 5429893 | | 08/191,910 | USA | IMPROVED ELECTROCHEMICAL PSEUDOCAPACITORS HAVING DISSIMILAR ELECTRODES |
| 11923 | CM00705U | 29748 | | | 07/740,735 | USA | PERSONALIZED AUTOMATIC TELEPHONE DIALING DEVICE |
| 11924 | CM00706J | 29762 | 4918431 | | 07/264,387 | USA | METHOD AND APPARATUS FOR AUTOMATICALLY ADJUSTING THE OUTPUT POWER |

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



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| 11963 | CM00759U | 30235 | 5381133 | | 08/008,124 | USA | SELECTIVE CALL RECEIVER WITH B ATTERY SAVING FEATURES AND MET HOD THEREFOR |
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| 11965 | CM00760U | 30259 | 5221838 | | 07/964,105 | USA | ELECTRONIC WALLET |
| 11966 | CM00761U | 30267 | 5153903 | | 07/609,484 | USA | INTEGRATED PAGING AND RADIO- TELEPHONE SYSTEM HAVING IMPROVED PAGING RELIABILITY |
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| 11969 | CM00767H | 30303 | | | 07/536,839 | USA | MAXIMAL RATIO DIVERSITY COMBINING TECHNIQUE |
| 11970 | CM00767H | 30304 | 5140615 | | 07/663,777 | USA | MAXIMAL RATIO DIVERSITY COMBINING TECHNIQUE |
| 11971 | CM00768P-01 | 94382 | | US20050144454A1 | 10/481,165 | USA | VIDEO IMAGE COMMUNICATION WITH WATERMARKING |
| 11972 | CM00768P-02 | 94379 | | US20070223778A1 | 10/481,492 | USA | VIDEO IMAGE COMMUNICATION WITH WATERMARKING |
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| 11975 | CM00769U | 30332 | | | 08/008,117 | USA | PERSONAL COMMUNICATION SYSTEM PROVIDING SUPPLEMENTAL INFORMATION MODE |
| 11976 | CM00770J | 30343 | 4992340 | | 07/340,828 | USA | INTRINSIC SAFE BATTERY HAVING SELF-TEST CAPABILITY |
| 11977 | CM00771G | 30346 | 5594635 | | 08/040,302 | USA | CONSTANT FREQUENCY ZERO- VOLTAGE-SWITCHING CONVERTERS WITH RESONANT SWITCHING BRIDGE |
| 11978 | CM00771U | 30349 | 5379030 | | 07/919,675 | USA | USER FRIENDLY CHANNEL SELECTIO N IN A SELECTIVE CALL RECEIVER AND METHOD THEREFOR |
| 11979 | CM00772G | 30351 | 5532919 | | 08/040,234 | USA | VARIABLE FREQUENCY ZERO VOLTAGE SWITCHING QUASI- RESONANT CONVERTERS WITH RESONANT BRIDGE SWITCH |
| 11980 | CM00777K | 30362 | 5307519 | | 07/844,035 | USA | CIRCUIT WITH BUILT-IN HEAT SINK |
| 11981 | CM00777L | 30363 | 5436744 | | 08/115,625 | USA | FLEXIBLE LIQUID CRYSTAL DISPLAY WITH INTEGRATED DRIVE CIRCUIT |
| 11982 | CM00779G | 30389 | 5406588 | | 08/069,947 | USA | A METHOD AND APPARATUS FOR MITIGATING DISTORTION EFFECTS IN THE DETERMINATION OF SIGNAL USABILITY |
| 11983 | CM00779G | 30390 | 5469465 | | 08/333,409 | USA | A METHOD AND APPARATUS FOR MITIGATING DISTORTION EFFECTS IN THE DETERMINATION OF SIGNAL USABILITY |
| 11984 | CM00779P | 93581 | | US20040240733A1 | 10/478,122 | USA | IMAGE TRANSMISSION SYSTEM IMAGE TRANSMISSION UNIT AND METHOD FOR DESCRIBING TEXTURE OR A TEXTURE-LIKE REGION. |
| 11985 | CM00781J | 30397 | 5054113 | | 07/445,210 | USA | COMMUNICATION SYSTEM WITH BIT SAMPLING METHOD IN PORTABLE RECEIVER FOR SIMULCAST COMMUNICATION |



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| 11993 | CM00794U | 127361 | 5359317C1 | | 90/010,455 | USA | METHOD AND APPARATUS FOR SELEC TIVELY STORING A PORTION OF A RECEIVED MESSAGE IN A SELECTIV E CALL RECEIVER |
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| 12153 | CM01261L | 32609 | 5904740 | | 08/868,329 | USA | FUEL FOR LIQUID FEED FUEL CELL S |
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| 12164 | CM01299G | 32775 | 5970056 | | 08/801,223 | USA | MAC LEVEL ARBITRATION OF HALF DUPLEX SUBSCRIBERS ON A FULL D UPLEX CHANNEL |
| 12165 | CM01304G | 32780 | 6765882 | US20030002449A1 | 09/896,997 | USA | METHOD AND SYSTEM FOR DATA PACKET COLLISION AVOIDANCE IN A WIRELESS COMMUNICATION SYSTEM |
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| 12177 | CM01334I | 32869 | 6636285 | US-2003-0081154-A1 | 10/002,511 | USA | REFLECTIVE LIQUID CRYSTAL DISPLAY WITH IMPROVED CONTRAST |
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| 12193 | CM01366I | 32994 | | US20040015096A1 | 10/622,176 | USA | WIRELESS ELECTROMYOGRAPHY SENSOR AND SYSTEM |
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| 12252 | CM01520L | 98635 | | US-2005-0053836-A1 | 10/945,498 | USA | GAS STORAGE MEDIA CONTAINERS AND BATTERY EMPLOYING THE MEDIA |
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| 12256 | CM01523L | 33454 | 6743543 | US-2003-0082435-A1 | 09/999,124 | USA | FUEL CELL USING VARIABLE POROSITY GAS DIFFUSION MATERIAL |
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| 12276 | CM01555K | 33540 | | | 09/071,186 | USA | AUDIO PORTING ASSEMBLY FOR A PORTABLE COMMUNICATION DEVICE |
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| 12301 | CM01571G | 33628 | 6466126 | US20020097144A1 | 09/765,684 | USA | PORTABLE DATA DEVICE EFFICIENTLY UTILIZING ITS AVAILABLE POWER AND METHOD THEREOF |
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| 12306 | CM01574K | 33646 | | | 08/957,276 | USA | SPEAKER PORTING FOR A COMMUNICATION DEVICE WITHOUT A DEDICATED SPEAKER GRILL |
| 12307 | CM01576L | 33652 | | | 10/334,132 | USA | MIXED ALLOY LEAD-FREE SOLDER PASTE |
| 12308 | CM01576L | 103325 | | US20060021466A1 | 11/209,076 | USA | MIXED ALLOY LEAD-FREE SOLDER PASTE |
| 12309 | CM01578K | 33653 | | | 09/358,566 | USA | THROUGH THE SCREEN CAMERA |
| 12310 | CM01580K | 33654 | 6032337 | | 09/038,917 | USA | SPRING LOADED BELT CLIP ASSEMBLY FOR A COMMUNICATION DEVICE |
| 12311 | CM01581L | 92601 | 7027840 | US-2005-0059435-A1 | 10/665,024 | USA | METHOD AND APPARATUS OF MUTING AN ALERT BACKGROUND OF THE INVENTION FIELD OF THE INVENTION |
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| 12313 | CM01589J | 33686 | 5414699 | | 08/126,865 | USA | A METHOD AND APPARATUS FOR RECEIVING AND DECODING COMMUNICATION SIGNALS IN A CDMA RECEIVER USING PARTIAL DE-CORRELATION |
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| 12316 | CM01595H | 33692 | 5477550 | | 08/028,902 | USA | METHOD FOR COMMUNICATING DATA USING A MODIFIED SR-ARQ PROTOCOL |
| 12317 | CM01596K | 33694 | 5951317 | | 09/059,025 | USA | ACCESSORY CONNECTOR ASSEMBLY |
| 12318 | CM01599LJ | 33699 | 7024162 | US-2004-0192290-A1 | 10/400,316 | USA | COMMUNICATION SYSTEM WITH CALL QUALITY INDICATION AND METHOD THEREFORE |
| 12319 | CM01605K | 33702 | 6080501 | | 09/106,339 | USA | FUEL CELL WITH INTEGRAL FUEL STORAGE |
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| 12620 | CM03552J | 35465 | | | 09/811,333 | USA | METHOD OF AUTOMATICALLY SELECTING A COMMUNICATION MODE IN A MOBILE STATION HAVING AT LEAST TWO COMMUNICATION MODES |
| 12621 | CM03578J | 35468 | | US-2004-0103359-A1 | 10/306,071 | USA | DYNAMIC REAL TIME GENERATION OF 3GPP TURBO DECODER INTERLEAVER SEQUENCE |
| 12622 | CM03579J | 35474 | 7187940 | US20050026578A1 | 10/631,799 | USA | DECORRELATING RAKE RECEIVER APPARATUS AND METHOD |
| 12623 | CM03584J | 35476 | 6597915 | US-2003-0114168-A1 | 10/022,944 | USA | SYSTEM AND METHOD FOR UPDATING LOCATION INFORMATION FOR DISTRIBUTED COMMUNICATION DEVICES |
| 12624 | CM03597J | 35485 | 7062261 | US20040152457A1 | 10/355,909 | USA | METHOD AND APPARATUS FOR AUTOMATIC DETECTION AND INSTALLATION OF JAVA-ENABLED ACCESSORIES |
| 12625 | CM03605J | 35492 | 6624726 | US20030052742A1 | 09/944,568 | USA | HIGH Q FACTOR MEMS RESONATORS |
| 12626 | CM03606H | 35494 | 6530056 | | 09/645,831 | USA | METHOD FOR SETTING A TIMER BASED ON PREVIOUS CHANNEL REQUESTS AND STATISTICS |
| 12627 | CM03621H | 35505 | 6266530 | | 09/087,167 | USA | MULTI-CELL COMMUNICATION SYSTE M AND METHOD FOR ALLOCATING A COMMUNICATION RESOURCE THEREIN |
| 12628 | CM03627J | 35511 | 6748324 | US-2003-0130793-A1 | 10/040,610 | USA | METHOD FOR DETERMINING LOCATION INFORMATION |
| 12629 | CM03629J | 35512 | 6801159 | US-2003-0182053-A1 | 10/100,640 | USA | DEVICE FOR USE WITH A PORTABLE INERTIAL NAVIGATION SYSTEM ("PINS") AND METHOD FOR TRANSITIONING BETWEEN LOCATION TECHNOLOGIES |
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| 12632 | CM03650J | 35534 | | US20030188010A1 | 10/108,131 | USA | PEER TO PEER MIXED MEDIA MESSAGING |
| 12633 | CM03655H | 35535 | | | 09/072,374 | USA | BATTERY APPARATUS FOR USE WITH PORTABLE ELECTRONIC DEVICE |
| 12634 | CM03656J | 35536 | | | 10/376,667 | USA | METHOD AND APPARATUS FOR SECURELY ENABLING NATIVE CODE EXECUTION ON A JAVA ENABLED SUBSCRIBER DEVICE |
| 12635 | CM03657J | 35537 | | | 10/342,564 | USA | CELLULAR TELEPHONE WITH TEXT TELEPHONE FUNCTIONALITY AND METHOD THEREOF |
| 12636 | CM03663H | 35539 | 6487181 | | 09/201,052 | USA | METHOD AND APPARATUS FOR TRANS MITTING AND RECEIVING INFORMAT ION IN A TIME SLOT |
| 12637 | CM03676J | 35540 | | | 10/400,365 | USA | METHOD AND APPARATUS FOR MITIGATING THE EFFECTS OF NON-IDEAL RECEIVER PROCESSING |
| 12638 | CM03682J | 35543 | 6741844 | US20030100279A1 | 09/995,084 | USA | RECEIVER FOR AUDIO ENHANCEMENT AND METHOD THEREFOR |
| 12639 | CM03686J | 35544 | | US20040146009A1 | 10/353,652 | USA | METHOD AND APPARATUS FOR FACILITATING A SIGNAL QUALITY MEASUREMENT IN A TDMA SYSTEM |
| 12640 | CM03693J | 35550 | 6744740 | US-2003-0117966-A1 | 10/036,553 | USA | NETWORK PROTOCOL FOR WIRELESS DEVICES UTILIZING LOCATION INFORMATION |
| 12641 | CM03694J | 35552 | 6671525 | | 10/022,964 | USA | BEACON ASSISTED HYBRID ASYNCHRONOUS WIRELESS COMMUNICATIONS PROTOCOL |
| 12642 | CM03704J | 35558 | 7184745 | US2004/0176127A1 | 10/356,901 | USA | WIRELESS RECEIVER OPERATION |
| 12643 | CM03714H | 35566 | 6148064 | | 09/208,783 | USA | METHOD AND APPARATUS FOR ALTER ING A COMUNICATION UNIT IN A C OMMUNICATION SYSTEM |
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| 12652 | CM03763J | 35602 | | | 60/398,578 | USA | SYSTEM AND METHOD FOR SPEAKERPHONE OPERATION IN A COMMUNICATIONS DEVICE |
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| 12654 | CM03779J | 35610 | 7212809 | US20040157602A1 | 10/359,862 | USA | METHOD AND APPARATUS FOR SERVICE NEGOTIATION ACCELERATION |
| 12655 | CM03781J | 35611 | 6762723 | US-2004-0090372-A1 | 10/291,305 | USA | WIRELESS COMMUNICATION DEVICE HAVING MULTIBAND ANTENNA |
| 12656 | CM03784J | 35613 | | US20040228292A1 | 10/435,820 | USA | METHOD AND APPARATUS FOR PROVIDING FULL DUPLEX DISPATCH |
| 12657 | CM03788J | 35616 | 6952574 | US20040185822A1 | 10/376,999 | USA | METHOD AND APPARATUS FOR AUTOMATICALLY TRACKING LOCATION OF A WIRELESS COMMUNICATION DEVICE |
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| 12703 | CM04767H | 35947 | 6885874 | US-2003-0100326-A1 | 09/995,231 | USA | GROUP LOCATION AND ROUTE SHARING SYSTEM FOR COMMUNICATION UNITS IN A TRUNKED COMMUNICATION SYSTEM |
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| 12713 | CM08297TC | 107412 | 7734466 | US20060288066A1 | 11/399,907 | USA | A REDUCED COMPLEXITY RECURSIVE LEAST SQUARE LATTICE STRUCTURE ADAPTIVE FILTER BY MEANS OF LIMITED RECURSION OF THE BACKWARD FORWARD ERROR PREDICTION SQUARES |
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| 12767 | CM79502 | 39102 | 4369520 | | 06/022,757 | USA | INSTANTANEOUSLY ACQUIRING SECTOR ANTENNA COMBINING SYSTEM |
| 12768 | CM79532 | 39104 | 4282493 | | 06/054,068 | USA | REDUNDANT CLOCK SIGNAL GENERATING CIRCUITRY |
| 12769 | CM79585 | 39117 | | | 06/084,980 | USA | LARGE DYNAMIC RANGE MULTIPLIER FOR A MAXIMAL RATIO DIVERSITY COMBINER DIVERSITY COMBINER |
| 12770 | CM79585 | 39118 | | | 06/268,613 | USA | LARGE DYNAMIC RANGE MULTIPLIER FOR A MAXIMAL RATIO DIVERSITY COMBINER |
| 12771 | CM79585 | 39119 | | | 06/493,802 | USA | LARGE DYNAMIC RANGE MULTIPLIER FOR A MAXIMAL RATIO DIVERSITY COMBINER |
| 12772 | CM79585 | 39120 | 4519096 | | 06/580,775 | USA | LARGE DYNAMIC RANGE MULTIPLIER FOR A MAXIMAL RATIO DIVERSITY COMBINER |
| 12773 | CM79612 | 39141 | 4354248 | | 06/098,093 | USA | PROGRAMMABLE MULTI FREQUENCY TONE RECEIVER |
| 12774 | CM79618 | 39143 | 4301531 | | 06/054,391 | USA | THREE PARTY CONFERENCE CIRCUIT FOR DIGITAL TIME-DIVISION- MULTIPLEX COMMUNICATION SYSTEM |
| 12775 | CM79618 | 39144 | RE31814 | | 06/392,976 | USA | THREE PARTY CONFERENCE CIRCUIT FOR DIGITAL TIME-DIVISION- MULTIPLEX |
| 12776 | CM79652 | 39146 | | | 06/099,106 | USA | METH & APP FOR AUTOMATICLY ATTEMPT TO SEIZE A RADIO CHAN IN A MULTICHAN COMM SYSIMTS AUTOMATIC RETRY UNIT (MACS) |
| 12777 | CM79652 | 39147 | 4400585 | | 06/227,901 | USA | METHOD AND APPARATUS FOR AUTOMATICALLY ATTEMPTING TO SEIZE A RADIO CHANNEL IN A MULTICHANNEL CCOMMUNICATION SYSTEM |
| 12778 | CM80001J | 39168 | | | 06/182,156 | USA | CADMIUM NEGATIVE ELECTRODE |
| 12779 | CM80001J | 39169 | 4414303 | | 06/362,376 | USA | A NEGATIVE CADMIUM ELECTRODE |
| 12780 | CM80027J | 39205 | 4390845 | | 06/213,762 | USA | GATED QUADRATURE DETECTOR BIAS ED TO SWITCH ON SINUSOIDAL ZER O CROSSING |
| 12781 | CM80029J | 39209 | 4378551 | | 06/213,523 | USA | A RADIO SIGNAL RECEIVING APPARATUS WITH A SECURITY CIRCUITRY |
| 12782 | CM80037J | 39226 | 4355277 | | 06/192,778 | USA | DUAL MODE DC-DC CONVERTER |
| 12783 | CM80038J | 39240 | 4414623 | | 06/192,772 | USA | DUAL DEADMAN TIMER CIRCUIT |
| 12784 | CM80043J | 39261 | 4422162 | | 06/192,678 | USA | NON-DISSIPATIVE MEMORY SYSTEM |
| 12785 | CM80053J | 39308 | | | 06/192,779 | USA | MULTIPLE SYSTEM DECODING RECEI VER |
| 12786 | CM80053J | 39309 | 4518961 | | 06/575,472 | USA | UNIVERSAL PAGING DEVICE WITH POWER CONSERVATION |
| 12787 | CM80053J | 39310 | | | 06/699,899 | USA | PAGING DEVICE WITH MODIFYABLE OPERATIONAL CHARACTERISTICS |
| 12788 | CM80053J | 39311 | | | 06/924,183 | USA | PAGING DEVICE WITH MODIFIABLE OPERATIONAL CHARACTERISTICS |
| 12789 | CM80053J | 39312 | 4829466 | | 07/083,874 | USA | PAGING DEVICE WITH MODIFIABLE OPERATIONAL CHARACTERISTICS |
| 12790 | CM80053J | 39313 | 5117500 | | 07/083,743 | USA | PAGING DEVICE WITH MODIFYABLE OPERATIONAL CHARACTERISTICS |
| 12791 | CM80053J | 39314 | | | 08/090,993 | USA | MULTI-SYSTEM DECODING RECEIVER |
| 12792 | CM80053J | 39315 | 5638054 | | 08/214,068 | USA | PAGING RECEIVER WITH MODIFIABL E FEATURES OR FUNCTIONS |
| 12793 | CM80053J | 39316 | | | 07/760,320 | USA | MULTI-SYSTEM DECODING RECEIVER |
| 12794 | CM80146 | 39331 | 4340868 | | 06/148,850 | USA | CURRENT MODE BIQUADRATIC ACTIVE FILTER |
| 12795 | CM80229 | 39335 | 4401950 | | 06/213,285 | USA | LOW VOLTAGE COMPLEMENTARY SYMM ETRY CLASS B AMPLIFIER ARRANGE MENT |
| 12796 | CM80243 | 39338 | 4329639 | | 06/124,178 | USA | LOW VOLTAGE CURRENT MIRROR |
| 12797 | CM80269 | 39345 | 4283796 | | 06/144,134 | USA | PORTABLE DEVICE WITH HOUSING F OR BATTERY AND PLUG-IN MODE |
| 12798 | CM80280 | 39346 | 4390198 | | 06/153,662 | USA | MOLDED MULTIFUNCTION LATCH MECHANISM |
| 12799 | CM80282 | 39347 | 4313119 | | 06/141,538 | USA | DUAL MODE TRANSCEIVER ANTENNA |
| 12800 | CM80629 | 39388 | 4312074 | | 06/119,605 | USA | IMPROVED METHOD AND APPARATUS FOR DETECTING A DATA SIGNAL INCLUDING REPEATED DATA WORDS |
| 12801 | CM80660 | 39390 | 4350958 | | 06/112,765 | USA | IMPEDANCE MATCHING CIRCUITRY FOR RADIO FREQUENCY SIGNAL POWER AMPLIFIERS |



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| 12803 | CM80744 | 39453 | 4378603 | | 06/219,765 | USA | RADIOTELEPHONE WITH HANDSFREE OPERATION |
| 12804 | CM80877 | 39503 | 4369516 | | 06/187,303 | USA | SELF CLOCKING DATA TRANSMISSION SYSTEM |
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| 12806 | CM80902A | 39505 | 4390963 | | 06/187,306 | USA | INTERFACE ADAPTER ARCHITECTURE |
| 12807 | CM80902B | 39506 | 4434461 | | 06/187,302 | USA | COMMUNICATIONS MICROPROCESSOR ARCHITECTURE |
| 12808 | CM80902C | 39507 | 4398265 | | 06/187,305 | USA | KEYBOARD AND DISPLAY INTERFACE ADAPTER ARCHITECTURE |
| 12809 | CM80910 | 39509 | 4302845 | | 06/119,350 | USA | PHASE-ENCODED DATA SIGNAL DEMODULATOR |
| 12810 | CM80925 | 39526 | 4339823 | | 06/178,401 | USA | PHASE CORRECTED CLOCK SIGNAL RECOVERY CIRCUIT PHASE CORRECTION CLOCK SIGNAL RECOVERY CIRCUI |
| 12811 | CML00004H | 39544 | 7337110 | US20040039567A1 | 10/227,725 | USA | STRUCTURED VSELP CODEBOOK FOR LOW COMPLEXITY SEARCH |
| 12812 | CML00005H | 39546 | 6661409 | US20030038788A1 | 09/938,319 | USA | AUTOMATICALLY SCROLLING HANDWRITTEN INPUT USER INTERFACE FOR PERSONAL DIGITAL ASSISTANTS AND THE LIKE |
| 12813 | CML00006H | 39547 | 6845359 | US20020184026A1 | 09/814,991 | USA | FFT BASED SINE WAVE SYNTHESIS METHOD FOR PARAMETRIC VOCODERS |
| 12814 | CML00007H | 39549 | 7027980 | US-2003-0187635-A1 | 10/109,151 | USA | METHOD FOR MODELING SPEECH HARMONIC MAGNITUDES |
| 12815 | CML00008D | 39550 | 7231084 | US-2004-0061902-A1 | 10/259,362 | USA | IMPROVED COLOR DATA IMAGE ACQUISITION AND PROCESSING |
| 12816 | CML00010H | 39551 | 7158678 | US-2003-0016873-A1 | 09/909,202 | USA | TEXT INPUT METHOD FOR PERSONAL DIGITAL ASSISTANTS AND THE LIKE |
| 12817 | CML00011H | 39555 | 6625613 | US-2002-0120603-A1 | 09/794,487 | USA | AUTOMATIC GENERATION OF SQL FOR FRAME COMPLETION |
| 12818 | CML00013H | 39557 | 6622136 | US-2002-0116171-A1 | 09/785,893 | USA | AN INTERACTIV TOOL FOR SEMI-AUTOMATAIC CREATION OF A DOMAIN MODEL |
| 12819 | CML00024D | 39560 | 7073041 | US-2004-0088516-A1 | 10/285,153 | USA | VIRTUAL MEMORY TRANSLATION UNIT FOR MULTIMEDIA ACCELERATORS |
| 12820 | CML00025D | 39561 | 6504494 | | 09/993,803 | USA | SOFTWARE METHOD AND APPARATUS FOR RATE CONTROLLED IMAGE COMPRESSION |
| 12821 | CML00027H | 39565 | 6480821 | US-2002-0103640-A1 | 09/774,840 | USA | METHDOS AND APPARTUS FOR REDUCING NOISE ASSOCIATED WITH AN ELECTRICAL SPEECH SIGNAL |
| 12822 | CML00031D | 39572 | 6667769 | US-2003-0107666-A1 | 10/012,947 | USA | TIME INTEGRATAING PIXEL SENSOR |
| 12823 | CML00032D | 39574 | 6590610 | US-2003-0107671-A1 | 10/012,988 | USA | DIGITAL DOUBLE SAMPLING IN TIME INTEGRATING PIXEL SENSORS |
| 12824 | CML00054A | 39577 | 7154939 | US20030147458A1 | 10/068,643 | USA | ADAPTIVE VECTOR MODULATION METHOD AND SYSTEM |
| 12825 | CML00059D | 39578 | 6868123 | US-2003-0174252-A1 | 10/006,464 | USA | PROGRAMMABLE MOTION ESTIMATION MODULE WITH VECTOR ARRAY UNIT |
| 12826 | CML00075H | 39581 | 6950796 | US-2003-0088411-A1 | 10/007,886 | USA | IMPROVE SPEECH RECOGNITION BY DYNAMICAL NOISE MODEL ADAPTATION |
| 12827 | CML00078H | 39583 | 6992658 | US20030048262A1 | 10/285,258 | USA | METHOD AND APPARATUS FOR NAVIGATION TEXT INPUT AND PHONE DIALING |
| 12828 | CML00090N | 39586 | | US20030099246A1 | 09/996,208 | USA | METHOD AND APPARATUS FOR SELF-LINK ASSESSING ROUTER |
| 12829 | CML00093H | 39590 | 6603406 | US-2003-0098800-A1 | 09/994,269 | USA | METHOD AND APPARATUS FOR DETECTING AND RESPONDING TO AN ABSENCE OF JOURNEY-RELATED INFORMATION |
| 12830 | CML00098D | 39593 | 6704046 | US-2003-0197799-A1 | 10/124,381 | USA | DIGITAL PIXEL IMAGE SENSOR WITH INDEPENDENT COLOR CHANNEL REFERENCE SIGNALS |
| 12831 | CML00110N | 39605 | 7454519 | US20030182445A1 | 10/104,862 | USA | METHOD FOR AUTOMATICALLY ALLOCATING ADDRESS PREFIXES |
| 12832 | CML00115H | 39609 | 7299173 | US20030144840A1 | 10/060,511 | USA | METHOD AND APPARATUS FOR SPEECH DETECTION USING TIME-FREQUENCY VARIANCE |
| 12833 | CML00125A | 39619 | 7126929 | | 10/329,746 | USA | ANTENNA METHOD AND APPARATUS |
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| 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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| 12844 | CML00261T | 39664 | 6829502 | US-2003-0225342-A1 | 10/158,451 | USA | BRAIN RESPONSE MONITORING APPARATUS AND METHOD |
| 12845 | CML00275SS | 39669 | 6942939 | US-2004-0121198-A1 | 10/323,036 | USA | SYSTEM AND METHOD FOR CONTROLLING METHANOL CONCENTRATION IN A FUEL CELL |
| 12846 | CML00277T | 39671 | 6735009 | US-2004-0012836-A1 | 10/195,907 | USA | ELECTROPTIC DEVICE |
| 12847 | CML00278T | 39673 | | US-2004-0017524-A1 | 10/205,458 | USA | COLOR DISPLAY AND SOLAR CELL DEVICE |
| 12848 | CML00282SS | 39676 | 6833709 | US-2004-0017198-A1 | 10/206,014 | USA | LOW LOSS FUEL CELL CONFIGURATION |
| 12849 | CML00293M | 39685 | 6757337 | US-2004-0047438-A1 | 10/235,895 | USA | CODING-ASSISTED MIMO JOINT DETECTION AND DECODING |
| 12850 | CML00296SS | 39687 | | US20030194363A1 | 10/122,107 | USA | CHEMICAL REACTOR AND FUEL PROCESSOR UTILIZING CERAMIC TECHNOLOGY |
| 12851 | CML00300SS | 39690 | 6646418 | | 10/202,594 | USA | METHOD AND APPARATUS FOR FUEL CELL PROTECTION |
| 12852 | CML00304M | 39692 | 6671849 | US-2003-0217319-A1 | 10/146,587 | USA | RELIABILITY-BASED TYPE-II HYBRID ARQ SCHEME |
| 12853 | CML00307M | 39696 | 6683916 | US-2004-0013207-A1 | 10/197,382 | USA | ADAPTIVE MODULATION/CODING AND POWER ALLOCATION SYSTEM |
| 12854 | CML00327T | 39702 | 6891991 | | 10/413,644 | USA | OPTICAL PATH METHOD AND APPARATUS |
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| 12856 | CML00352M | 39710 | 7027527 | US20040109515A1 | 10/309,985 | USA | EXCESS DELAY SPREAD DETECTION METHOD FOR MULTI-CARRIER COMMUNICATION SYSTEMS |
| 12857 | CML00362H | 39717 | 7567239 | US20040263486A1 | 10/606,423 | USA | METHOD AND STRUCTURE FOR MESSAGE AND NOTE COMPOSITION ON SMALL SCREEN DEVICES |
| 12858 | CML00373M | 39724 | 7024353 | US-2004-0030544-A1 | 10/215,810 | USA | DISTRIBUTED SPEECH RECOGNITION WITH BACK-END ACTIVITY DETECTION APPARATUS AND METHOD |
| 12859 | CML00382L | 39730 | 6904550 | US20040128605A1 | 10/331,692 | USA | VELOCITY ENHANCEMENT FOR OFDM SYSTEM |
| 12860 | CML00383L | 39729 | 7310379 | US20040264592A1 | 10/631,430 | USA | POLARIZATION STATE TECHNIQUES FOR WIRELESS COMMUNICATION |
| 12861 | CML00383L | 39731 | 7933343 | US20040125880A1 | 10/331,696 | USA | AN ENHANCED OFDM BY USE OF ALTERNATING POLARIZATION STATES |
| 12862 | CML00408T | 39742 | 6995889 | | 10/420,615 | USA | OPTICAL REFLECTING DEVICE |
| 12863 | CML00419N | 39745 | 7558198 | US20040032882A1 | 10/223,417 | USA | METHOD AND APPARATUS FOR DATA TRANSFER |
| 12864 | CML00435N | 39752 | | | 60/433,848 | USA | METHOD AND APPARTUS FOR MIXED MODE PERSONAL COMMUNICATION |
| 12865 | CML00435N | 94812 | 7167710 | US20040127251A1 | 10/737,065 | USA | METHOD AND APPARTUS FOR MIXED MODE PERSONAL COMMUNICATION |
| 12866 | CML00442M | 39757 | | US20040063451A1 | 10/256,788 | USA | RELAYING INFORMATION WITHIN AN AD-HOC CELLULAR NETWORK |
| 12867 | CML00447J | 39759 | 6980816 | US-2004-0203886-A1 | 10/304,650 | USA | CONTEXTUAL INFORMATION MANAGEMENT IN WIRELESS COMMUNICATIONS DEVICES AND METHODS THEREFOR |
| 12868 | CML00465H | 39767 | 7269563 | US20040230435A1 | 10/435,979 | USA | STRING MATCHING OF LOCALLY STORED INFORMATION FOR VOICE DIALING ON A CELLULAR TELEPHONE |
| 12869 | CML00492T | 39774 | 6859119 | US20040124957A1 | 10/329,907 | USA | MESO-MICROELECTROMECHANICAL SYSTEM PACKAGE |
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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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| 12873 | CML00515IBA | 39787 | | | 60/407,453 | USA | OVER THE AIR MOBILE DEVICE SOFTWARE MANAGEMENT |
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| 12876 | CML00549J | 39801 | 7277394 | US20040228300A1 | 10/435,921 | USA | NON INTERFERING GROUP BASED WIRELESS NETWORK PROTOCOLS |
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| 12878 | CML00596JC | 102727 | 7697498 | US20060050624A1 | 10/541,951 | USA | OFDM COMMUNICATION DEVICE |
| 12879 | CML00665EP | 104026 | | US20060205443A1 | 10/554,518 | USA | WIRELESS COMMUNICATION UNIT AND METHOD FOR POWER SAVING |
| 12880 | CML00668EP | 103230 | 7516486 | US20060185012A1 | 10/550,109 | USA | COMMUNICATION BETWEEN A PRIVATE NETWORK AND A ROAMING MOBILE TERMINAL |
| 12881 | CML00677D | 39835 | | US-2004-0256561-A1 | 10/463,032 | USA | WIDE BAND LIGHT SENSING PIXEL ARRAY |



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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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| 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 |
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| 12918 | CML01070M | 39918 | 6999467 | US-2005-0063327-A1 | 10/628,680 | USA | METHOD AND APPARATUS FOR TRANSMISSION AND RECEPTION WITHIN AN OFDM COMMUNICATION SYSTEM |
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| 12920 | CML01082N | 39922 | | US20040179599A1 | 10/387,627 | USA | PROGRAMMABLE VIDEO MOTION ACCELERATOR METHOD |
| 12921 | CML01101AC | 39925 | | US-2005-0066035-A1 | 10/666,407 | USA | METHOD AND APPARATUS FOR CONNECTING PRIVATELY ADDRESSED NETWORKS |
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| 12923 | CML01104T | 99351 | 7339636 | US200501170096a1 | 10/904,587 | USA | COLOR DISPLAY AND SOLAR CELL DEVICE |
| 12924 | CML01150J | 92832 | 7277457 | US20050074036A1 | 10/678,416 | USA | SYNC BURSTS FOR FREQUENCY OFFSET COMPENSATION |
| 12925 | CML01156T | 94672 | | | 60/531,720 | USA | DUAL MODE DISPLAY |
| 12926 | CML01156T | 99346 | 6956544 | US20050134528A1 | 10/904,685 | USA | DUAL MODE DISPLAY |
| 12927 | CML01157J | 39933 | 6925064 | US20050058084A1 | 10/660,393 | USA | METHOD AND APPARATUS FOR DISCOVERING NEIGHBORS WITHIN A PICONET COMMUNICATION SYSTEM |
| 12928 | CML01158AC | 98000 | 7362803 | US20060023806A1 | 10/903,353 | USA | METHOD AND SYSTEM FOR INTERACTIVE CHANNEL EQUALIZATION |
| 12929 | CML01161J | 94979 | 7002938 | US-2005-0135275-A1 | 10/744,032 | USA | PICONET SPANNING TREE NETWORK |
| 12930 | CML01174AC | 39934 | | US20050076141A1 | 10/666,406 | USA | USE OF AN AUTOCONFIGURED NAMESPACE FOR AUTOMATIC PROTOCOL PROXYING |
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| 12932 | CML01188CR | 93380 | | | 60/516,260 | USA | INTEGRATED PHOTOSENSOR FOR CMOS IMAGERS |
| 12933 | CML01188CR | 98394 | 7214999 | US20060043438A1 | 10/929,135 | USA | INTEGRATED PHOTOSENSOR FOR CMOS IMAGERS |
| 12934 | CML01195AC | 39937 | | US20050066041A1 | 10/666,774 | USA | SETTING UP A NAME RESOLUTION SYSTEM FOR HOME-TO-HOME COMMUNICATIONS |
| 12935 | CML01204M | 39940 | 7466665 | US20040264422A1 | 10/603,558 | USA | METHOD AND APPARATUS FOR ROUTE DISCOVERY WITHIN A COMMUNICATION SYSTEM |
| 12936 | CML01286J | 93899 | 7295638 | US20050105595A1 | 10/715,222 | USA | COMMUNICATION DEVICE |
| 12937 | CML01299H | 39945 | | | 60/503,685 | USA | SPEECH SYNTHESIS |
| 12938 | CML01299H | 98153 | | US20050060156A1 | 10/914,583 | USA | SPEECH SYNTHESIS |
| 12939 | CML01339T | 96099 | | US20050204286A1 | 10/797,992 | USA | SPEECH RECEIVING DEVICE AND VISEME EXTRACTION METHOD AND APPARATUS |
| 12940 | CML01341J | 92593 | | | 60/505,656 | USA | CHANNEL ASSIGNMENT FOR SCALABLE AD HOC NETWORK |
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| 12943 | CML01350M | 98916 | 7394774 | US20050094620A1 | 10/964,943 | USA | METHOD AND APPARATUS FOR ROUTE DISCOVERY WITHIN A COMMUNICATION SYSTEM |
| 12944 | CML01360T | 100957 | 7224512 | US-2006-0209385-A1 | 11/080,597 | USA | MICROELECTROMECHANICAL SYSTEM OPTICAL APPARATUS AND METHOD |
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| 12947 | CML01383M | 99448 | 7466747 | US20050135504A1 | 11/004,714 | USA | METHOD AND APPARATUS FOR WIRELESS DATA TRANSFER |
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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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| 12959 | CML01565N | 114048 | | US20080089251A1 | 11/814,856 | USA | PACKET DATA TRANSMISSION |
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| 12996 | CML01971M | 98883 | 7961828 | US20060072586A1 | 10/959,359 | USA | SYNC BURSTS FOR FREQUENCY OFFSET COMPENSATION |
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| 13005 | CML02037CR | 99858 | 7277019 | US20060092030A1 | 10/976,727 | USA | UNIVERSAL COLORIMETRIC IMAGING ARRAY DEVICE |
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| 13061 | CML02689EV | 105398 | | US20070143664A1 | 11/275,276 | USA | A COMPRESSED SCHEMA REPRESENTATION OBJECT AND METHOD FOR METADATA PROCESSING |
| 13062 | CML02707N | 115075 | | US20090049519A1 | 11/837,596 | USA | TERMINAL AND ACCESS POINT FINDING METHOD FOR COMMUNICATING WITH STEALTH ACCESS POINT |
| 13063 | CML02735T | 105381 | 7449667 | US20070152129A1 | 11/275,206 | USA | METHOD AND APPARATUS FOR INTENSITY CONTROL OF MULTIPLE LIGHT SOURCES |
| 13064 | CML02755M | 104554 | 7590044 | US20070109953A1 | 11/273,309 | USA | METHOD AND APPARATUS FOR INTERLEAVING WITHIN A COMMUNICATIONS SYSTEM |
| 13065 | CML02775M | 104555 | | US20070109977A1 | 11/273,670 | USA | METHOD AND APPARATUS FOR IMPROVING LISTENER DIFFERTIATION OF TALKERS DURING A CONFERENCE CALL |
| 13066 | CML02802T | 106589 | 7463113 | US20080013251A1 | 11/276,429 | USA | APPARATUS AND METHODS RELATING TO ELECTRICALLY CONDUCTIVE PATH INTERFACES DISPOSED WITHIN CAPACITOR PLATE OPENINGS |
| 13067 | CML02825M | 111008 | 7724765 | US20080137684A1 | 11/567,866 | USA | METHOD AND APPARATUS FOR PROVIDING QUALITY OF SERVICE OVER A CONTENTION ACCESS PERIOD OF A WIRELESS PERSONAL AREA NETWORK |
| 13068 | CML02826T | 110407 | 7656978 | US20080101512A1 | 11/554,689 | USA | FAST Q-FILTER |
| 13069 | CML02828T | 110485 | | US20080106493A1 | 11/556,303 | USA | LASER DISPLAY HAVING REDUCED POWER CONSUMPTION AND METHOD OF OPERATING THE SAME |
| 13070 | CML02832M | 104552 | 7676676 | US20070162751A1 | 11/273,421 | USA | METHOD AND APPARATUS FOR PERFORMING MUTUAL AUTHENTICATION WITHIN A NETWORK |
| 13071 | CML02876HI | 107228 | | US20070239444A1 | 11/277,793 | USA | VOICE SIGNAL PERTURBATION FOR SPEECH RECOGNITION |
| 13072 | CML02880STARS | 105686 | 7616595 | US2007015993A1 | 11/330,475 | USA | METHOD AND APPARATUS FOR SCHEDULING FREQUENCY SELECTIVE AND FREQUENCY DIVERSE ALLOCATIONS IN MOBILE COMMUNICATIONS SYSTEMS |
| 13073 | CML02881STARS | 105687 | 7606574 | US20070160019A1 | 11/330,474 | USA | METHOD AND APPARATUS FOR IMPLEMENTING SPATIAL DIVISION MULTIPLE ACCESS ("SDMA") TO COMMUNICATE USER DATA AND BACKHAUL DATA WITH THE SAME WIRELESS TIME-FREQUENCY RESOURCES |
| 13074 | CML02916STARS | 106896 | | US20070218910A1 | 11/376,280 | USA | DYNAMIC BEAM STEERING OF BACKHAUL TRAFFFIC |
| 13075 | CML02919E | 113196 | | US20080244753A1 | 11/694,036 | USA | INSTRUCTION TRANSFORM FOR THE PREVENTION AND PROPAGATION OF UNAUTHORIZED CODE INJECTION |
| 13076 | CML02921T | 110092 | 8018276 | US20080080639A1 | 11/536,188 | USA | SIGNAL PROCESSING METHOD AND POWER AMPLIFIER DEVICE |
| 13077 | CML02923E | 113819 | | US20080282346A1 | 11/746,703 | USA | DATA TYPE MANAGEMENT UNIT |
| 13078 | CML02931E | 109267 | 7519830 | US20080046737A1 | 11/462,155 | USA | SECURE STORAGE OF DATA |



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



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| 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 |
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| 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 |
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| 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 |
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| 13134 | CML03562HI | 108280 | 7657434 | US20070282606A1 | 11/421,024 | USA | FRAME GOALS FOR DIALOG SYSTEM |
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| 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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| 13149 | CML03795T | 114068 | 7480427 | US20080310794A1 | 11/761,692 | USA | ELECTRONIC DEVICE AND ARRANGEMENT FOR PROVIDING COMMUNICATION BETWEEN BODY PARTS THEREOF |
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| 13198 | CML04530T | 114502 | 7499257 | US20080315362A1 | 11/767,147 | USA | MICRO-ELECTRO-MECHANICAL SYSTEM VARACTOR |
| 13199 | CML04552CR | 123169 | | US20090168185A1 | 11/965,012 | USA | ELECTROCHROMIC WINDSHIELD WITH COMPUTER VISION CONTROL |
| 13200 | CML04570AS | 123385 | | US20100093271A1 | 12/251,214 | USA | METHOD AND APPARATUS TO FACILITATE SELECTION OF A PARTICULAR ALERT MODALITY |

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



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| 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 |
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| 13236 | CML04874CR | 113051 | 7729106 | US20080236632A1 | 11/693,445 | USA | SMUDGE REMOVAL FROM ELECTRONIC DEVICE DISPLAYS |
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| 13239 | CML04901M | 113853 | 7965689 | US20080285433A1 | 11/747,988 | USA | REFERENCE SEQUENCE CONSTRUCTION FOR FAST CELL SEARCH |
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| 13254 | CML05136CHA | 125336 | | US20080313016A1 | 12/138,539 | USA | METHOD AND SYSTEM FOR MANAGING MEDIA CONTENT IN A NETWORK |
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| 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 |
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| 13266 | CML05305NET | 123839 | 8213904 | US20090280776A1 | 12/115,782 | USA | METHOD AND APPARATUS FOR PROVISIONING AN ELECTRONIC COMMUNICATION DEVICE VIA A MOBILE INTERNET PROTOCOL REGISTRATION |
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| 13268 | CML05314HISTR | 113911 | | US20080294655A1 | 11/753,828 | USA | METHOD AND APPARATUS FOR GENERATION OF A USER PROFILE |
| 13269 | CML05323CR | 114157 | | US20090087549A1 | 11/862,425 | USA | SELECTIVE COATING OF FUEL CELL ELECTROCATALYST |



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| 13271 | CML05357 | 120822 | | US20090058615A1 | 11/848,198 | USA | CLOTHING HISTORY APPLICATION AND METHOD FOR MOBILE STATION HAVING AN INTEGRATED TRANSPONDER READER |
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| 13281 | CML05435EV | 112947 | | US20080240010A1 | 11/691,285 | USA | INTELLIGENT ORCHESTRATION OF CROSS-DEVICE MEDIA COMMUNICATIONS |
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| 13337 | CML06288 | 127452 | | US20100125625A1 | 12/271,407 | USA | A METHOD FOR RESTRICTING USAGE OF A MOBILE DEVICE FOR PARTICIPATING IN A SESSION |
| 13338 | CML06289 | 123845 | | US20090210475A1 | 12/032,752 | USA | RECOMMENDATION SYSTEM AND METHOD OF OPERATION THEREFOR |
| 13339 | CML06296 | 122287 | | US20090241155A1 | 12/050,295 | USA | METHOD AND APPARATUS TO FACILITATE AUTOMATICALLY FORMING AN AGGREGATION OF MULTIPLE DIFFERENT RENDERABLE CONTENT ITEMS |
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| 13341 | CML06323 | 130947 | 8589968 | US20110161998A1 | 12/650,673 | USA | SYSTEMS AND METHODS PROVIDING CONTENT ON A DISPLAY BASED UPON FACIAL RECOGNITION OF A VIEWER |
| 13342 | CML06331CHA | 121536 | | US20090248713A1 | 12/058,801 | USA | METHOD AND APPARATUS FOR SYNCHRONIZING METADATA AND MEDIA BASED ON UPnP PROTOCOL |
| 13343 | CML06334 | 122415 | | US20090172761A1 | 11/965,051 | USA | METHOD AND APPARATUS TO FACILITATE THE LOCAL RECORDING OF AUDIO-VISUAL CONTENT IN THE ABSENCE OF END USER REQUESTS FOR SUBSEQUENT RE-BROADCASTING |
| 13344 | CML06335 | 122416 | | US20090172753A1 | 11/965,062 | USA | METHOD AND APPARATUS TO FACILITATE PROVIDING ON-DEMAND ACCESS TO INTERNET MEDIA CONTENT WITH OTHER TELEVISED CONTENT |
| 13345 | CML06336 | 122417 | | US20090172732A1 | 11/965,073 | USA | METHOD AND APPARATUS FOR PROVIDING A DYNAMIC PROGRAMMING GUIDE CONTAINING FUTURE TIMES WHEN ON-DEMAND BROADCASTING REQUESTS CAN BE SATISFIED |
| 13346 | CML06356 | 124381 | | US20090245337A1 | 12/059,499 | USA | METHOD FOR REDUCING DATA TO CONVEY CHANNEL QUALITY INFORMATIO IN OFDMA SYSTEMS |
| 13347 | CML06358CR | 122411 | | US20090172756A1 | 11/967,363 | USA | LIGHTING ANALYSIS AND RECOMMENDER SYSTEM FOR VIDEO TELEPHONY |
| 13348 | CML06363CHA | 127285 | | US20100166002A1 | 12/347,001 | USA | SYSTEM AND METHOD OF CONNECTING NETWORKS |
| 13349 | CML06392 | 127991 | 8605704 | US20100157969A1 | 12/342,408 | USA | METHOD AND DEVICE FOR PAGING AND MEDIA SERVICES ON A SINGLE CARRIER FREQUENCY |
| 13350 | CML06401 | 122717 | | US20090191374A1 | 12/019,168 | USA | DEVICE HAVING MULTI-PHASE SURFACES FOR SMUDGE PREVENTION |
| 13351 | CML06428 | 123894 | | | 61/030,654 | USA | SYSTEM AND METHOD FOR PROTECTING AN EXTENDED PASSIVE OPTICAL NETWORK |
| 13352 | CML06428 | 128447 | 8611740 | US20090214222A1 | 12/389,508 | USA | SYSTEM AND METHOD FOR PROTECTING AN EXTENDED PASSIVE OPTICAL NETWORK |
| 13353 | CML06436 | 123965 | | US20090222430A1 | 12/039,376 | USA | APPARATUS AND METHOD FOR CONTENT RECOMMENDATION |
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| 13355 | CML06513 | 127830 | | US20100153142A1 | 12/334,690 | USA | GROUP DECISION MAKING FOR TICKET PURCHASES |
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| 13357 | CML06534 | 123482 | | US20100120400A1 | 12/270,404 | USA | METHOD AND APPARATUS PERTAINING TO FACILITATE REMOTELY ARCHIVING INFORMATION REGARDING AUXILIARY PURPOSE NATIVE CAPABILITIES |
| 13358 | CML06544 | 123483 | | US20100121763A1 | 12/270,508 | USA | METHOD AND APPARATUS TO FACILITATE USING A VIRTUAL WORLD INTERACTION TO FACILITATE A REAL WORLD TRANSACTION |



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| 13484 | CS10816 | 97157 | | US-2004-0248616A1 | 10/836,515 | USA | METHOD FOR ENABLING RECEIPT OF A PACKET-SWITCHED PAGE BY A MOBILE STATION |
| 13485 | CS10818 | 45734 | 6389269 | | 09/594,395 | USA | METHOD AND APPARATUS FOR MULTIPLE BAND TRANSMISSION |
| 13486 | CS10829 | 45750 | 6529525 | | 09/574,545 | USA | METHOD FOR SUPPORTING ACKNOWLEDGED TRANSPORT LAYER PROTOCOLS IN GPRS/EDGE HOST APPLICATION |
| 13487 | CS10862 | 45759 | 7142190 | US-2003-0160741-A1 | 10/084,965 | USA | CELLULAR COMMUNICATION HANDSETS HAVING VARIABLE APPEARANCE HOUSING AND METHODS THEREFOR |
| 13488 | CS10874 | 45763 | 6760208 | | 10/331,901 | USA | DISTRIBUTIVE CAPACITOR FOR HIGH DENSITY APPLICATIONS |
| 13489 | CS10877 | 45770 | 7181223 | | 09/599,355 | USA | METHOD FOR RAPID UPLINK ACCESS BY GSM GPRS/EDGE MOBILE STATIONS ENGAGED IN VOICE OVER INTERNET PROTOCOL PACKET TRANSFER MODE |
| 13490 | CS10999 | 45838 | 7706336 | US20020118662A1 | 09/795,704 | USA | MOBILE STATION ARCHITECTURES FOR CIRCUIT AND PACKET MODES AND METHODS THEREFOR |
| 13491 | CS11015 | 45866 | 6487184 | | 09/649,105 | USA | METHOD AND APPARATUS FOR SUPPORTING RADIO ACKNOWLEDGEMENT INFORMATION FOR A UNI-DIRECTIONAL USER DATA CHANNEL |
| 13492 | CS11035 | 45890 | 7106711 | US-2002-0186675-A1 | 09/875,627 | USA | METHOD AND APPARATUS FOR REDUCING THE IMPACT OF CELL RESELECTION ON GPRS/EDGE DATA RATES |
| 13493 | CS11092 | 45916 | 6636574 | US-2002-0181553-A1 | 09/871,116 | USA | DOPPLER SPREAD/VELOCITY ESTIMATION IN MOBILE WIRELESS COMMUNICATION DEVICES AND METHODS THEREFOR |



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| 13495 | CS11166 | 45964 | 6463110 | | 09/813,708 | USA | TIMING SYCHRONIZATION IN A COMMUNICATION DEVICE |
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| 13498 | CS11190 | 98312 | | US-2005-0017683-A1 | 10/923,226 | USA | METHOD FOR CHARGING A BATTERY |
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| 13502 | CS11386 | 46054 | 6973030 | US-2002-0199008-A1 | 09/885,802 | USA | METHOD AND APPARATUS FOR CONTROLLING MULTIPLE LOGICAL DATA FLOW IN A VARIABLE DATA RATE ENVIRONMENT |
| 13503 | CS11407 | 46063 | 6965754 | US-2003-0068977-A1 | 09/973,510 | USA | SATELLITE POSITIONING SYSTEM RECEIVER WITH REFERENCE OSCILLATOR CIRCUIT AND METHODS THEREFOR |
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| 13505 | CS20019RL | 46096 | 6732218 | US-2004-0019732-A1 | 10/206,286 | USA | A DUAL-ROLE COMPATIBLE USB HUB DEVICE AND METHOD |
| 13506 | CS20041US | 46103 | 6788929 | | 10/144,915 | USA | EMAIL MESSAGE CONFIRMATION BY AUDIO EMAIL TAGS |
| 13507 | CS20112RL | 46113 | 6650298 | US-2003-0122726-A1 | 10/034,869 | USA | DUAL-BAND INTERNAL ANTENNA FOR DUAL-BAND COMMUNICATION DEVICE |
| 13508 | CS20145US | 46119 | 7024183 | US-2005-0026600-A1 | 10/630,487 | USA | COMMUNICATION DEVICE WITH INTELLIGENT COMMUNICATION MANAGEMENT AND METHOD THEREFOR |
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| 13511 | CS20177RL | 98836 | | US20050044182A1 | 10/954,766 | USA | METHOD TO OPTIMIZE INFORMATION DOWNLOADING |
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| 13513 | CS20257RL | 46192 | 7151947 | US-2004-0203983-A1 | 10/141,331 | USA | METHOD AND APPARATUS FOR CONTROLLING TRANSMISSION POWER ASSOCIATED WITH A TRANSMITTING UNIT |
| 13514 | CS20329RL | 46196 | 7088988 | US-2004-0092248-A1 | 10/292,786 | USA | OVER-THE-AIR SUBSIDY LOCK RESOLUTION |
| 13515 | CS20345US | 46201 | | US20030208545A1 | 10/137,022 | USA | INSTANT MESSAGE COMMUNICATION SYSTEM FOR PROVIDING NOTIFICATION OF ONE OR MORE EVENTS AND METHOD THEREFOR |
| 13516 | CS20359RL | 46204 | | US20040017401A1 | 10/201,185 | USA | ADJUSTING TARGET SIZE OF DISPLAY IMAGES BASED ON INPUT DEVICE DETECTION |
| 13517 | CS20371RA | 46206 | 7085576 | | 10/334,095 | USA | METHOD AND APPARATUS FOR PROVIDING STREAMING INFORMATION TO A WIRELESS MOBILE WIRELESS DEVICE |
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| 13520 | CS20444RL | 99887 | | US-2005-0128978-A1 | 11/025,326 | USA | METHOD AND APPARATUS FOR COMPRESSED MODE COMMUNICATION |
| 13521 | CS20444RL | 99888 | | US-2005-0124362-A1 | 11/024,501 | USA | METHOD AND APPARATUS FOR COMPRESSED MODE COMMUNICATION |
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| 13523 | CS20459RL | 46227 | 6912406 | US-2003-0153348-A1 | 10/074,969 | USA | APPARATUS FOR MULTIPLE BAND COMMUNICATION |
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| 13525 | CS20529RL | 46247 | | US-2004-0204000-A1 | 10/158,379 | USA | MOBILE COMMUNICATION DEVICE INCLUDING AN ARRAY SENSOR |
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| 13529 | CS20651RA | 46268 | | US20040100362A1 | 10/305,885 | USA | METHOD AND APPARATUS FOR SECURE DATA ENTRY USING MULTIPLE FUNCTION KEYS |
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| 13532 | CS20880RL | 46348 | 7426382 | US20040203598A1 | 10/267,390 | USA | CONTACT VALIDATION AND TRUSTED CONTACT UPDATING IN MOBILE WIRELESS COMMUNICATIONS DEVICES |
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| 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 |
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| 13543 | CS21157RL | 46396 | 6985733 | US-2004-0033804-A1 | 10/219,231 | USA | METHOD AND APPARATUS FOR SCANNING FOR NEIGHBORING CELLS |
| 13544 | CS21164RA | 46397 | 7734549 | US2004-0127196A1 | 10/334,849 | USA | METHODS AND APPARATUS FOR MANAGING SECURED SOFTWARE FOR A WIRELESS DEVICE |
| 13545 | CS21182RA | 46402 | 6993296 | US-2004-0176039-A1 | 10/368,709 | USA | MULTIMODE BACKGROUND SCANS OF DIFFERENT COMMUNICATION SYSTEMS ON SIMILAR FREQUENCIES |
| 13546 | CS21212RA | 46405 | | US20040088175A1 | 10/286,697 | USA | DIGITAL-RIGHTS MANAGEMENT |
| 13547 | CS21212RA | 136819 | | US20120090019A1 | 13/330,565 | USA | DIGITAL-RIGHTS MANAGEMENT |
| 13548 | CS21235RL | 46414 | 6925123 | | 10/212,940 | USA | METHOD AND APPARATUS FOR PERFORMING HIGH QUALITY FAST PREDICTIVE MOTION SEARCH |
| 13549 | CS21235RL | 102690 | 7463687 | US20050238103A1 | 11/168,584 | USA | METHOD AND APPARATUS FOR PERFORMING HIGH QUALITY FAST PREDICTIVE MOTION SEARCH |
| 13550 | CS21247RL | 46419 | 6917814 | US-2004-0029589-A1 | 10/213,176 | USA | METHOD AND MOBILE STATION FOR REPORTING MULTI-PATH SIGNALS BASED ON A REPORT WINDOW |
| 13551 | CS21275RL | 102723 | | US20070005605A1 | 11/172,733 | USA | A SYSTEM AND METHOD FOR SELECTIVELY DELIVERING CONTENT TO A USER HAVING ONE OR MORE ACCESSIBLE DEVICES |
| 13552 | CS21358RL | 93903 | 7853215 | US20050079823A1 | 10/683,627 | USA | A COMMUNICATION CIRCUIT AND METHOD FOR SELECTING A REFERENCE LINK |
| 13553 | CS21361RL | 46450 | 7031759 | US-2004-0127267-A1 | 10/331,694 | USA | ROTATING USER INTERFACE |
| 13554 | CS21361RL | 104229 | 7400915 | US20060035687A1 | 11/256,818 | USA | ROTATING USER INTERFACE |
| 13555 | CS21386RA | 46461 | 7522675 | US20040128324A1 | 10/331,290 | USA | DIGITAL CONTENT PREVIEW GENERATION AND DISTRIBUTION AMONG PEER DEVICES |



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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 |
| 13572 | CS21978RA | 93298 | 7170994 | | 10/686,085 | USA | METHOD AND APPARATUS FOR SELECTING AN ALERT MODE BASED ON USER BIOMETRICS |
| 13573 | CS22092AS | 46521 | 7072187 | US-2004-0165365-A1 | 10/375,839 | USA | A CIRCUIT ASSEMBLY AND ELECTRONIC DEVICE INCORPORATING SUCH AN ASSEMBLY |
| 13574 | CS22107RL | 46522 | 7324801 | US-2004-0203576-A1 | 10/383,106 | USA | EMERGENCY CALL-BACK FOR A WIRELESS COMMUNICATION DEVICE EQUIPPED WITH A USER REMOVABLE MODULE |
| 13575 | CS22107RL | 114774 | 7627307 | US20070264990A1 | 11/779,227 | USA | EMERGENCY CALL-BACK FOR A WIRELESS COMMUNICATION DEVICE EQUIPPED WITH A USER REMOVABLE MODULE |
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| 13577 | CS22120RL | 94986 | 7116951 | us-2005-0130609-a1 | 10/737,473 | USA | A TRANSMITTER CIRCUIT AND METHOD FOR MODULATION DISTORATION COMPENSATION |
| 13578 | CS22135RL | 46525 | 7940724 | US20040095905A1 | 10/358,864 | USA | NETWORK ASSISTED CELL RESELECTION IN WIRELESS COMMUNICATIONS SYSTEMS AND METHODS |
| 13579 | CS22163US | 46538 | 6978165 | US-2005-0059444-A1 | 10/660,174 | USA | COMMUNICATION DEVICE WITH INTERNAL ANTENNA SYSTEM |
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| 13766 | CS28793 | 106375 | | | 60/773,249 | USA | METHOD AND APPARATUS FOR PILOT SIGNAL TRANSMISSION |
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| 13774 | CS28886 | 135343 | | US20110211542A1 | 13/052,777 | USA | METHOD AND APPARATUS FOR INTERLEAVING SEQUENCE ELEMENTS OF AN OFDMA SYNCHONIZATION CHANNEL |
| 13775 | CS28886 | 137060 | | US20120113927A1 | 13/350,559 | USA | METHOD AND APPARATUS FOR INTERLEAVING SEQUENCE ELEMENTS OF AN OFDMA SYNCHONIZATION CHANNEL |
| 13776 | CS28903 | 106766 | | | 60/780,666 | USA | HYBRID APPROACH FOR DATA TRANSMISSION USING A COMBINATION OF SINGLE-USER AND MULTI-USER PACKETS |
| 13777 | CS28903 | 111971 | 7464313 | US20070214400A1 | 11/626,858 | USA | HYBRID APPROACH FOR DATA TRANSMISSION USING A COMBINATION OF SINGLE-USER AND MULTI-USER PACKETS |
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| 14063 | CS36502 | 128791 | | US20100232373A1 | 12/405,046 | USA | RESOURCE ALLOCATION IN WIRELESS COMMUNICATION SYSTEMS |
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| 15459 | CS41894 | 140159 | | | 13/946,359 | USA | Circuit Assembly and Corresponding Methods |
| 15460 | CS41907 | 140306 | | | 61/900,990 | USA | MULTIFACTOR DRIVE MODE DETERMINATION |
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| 15465 | CS41917 | 140304 | | | 14/071,498 | USA | ELECTRONIC DEVICE WITH A TOUCH SENSOR AND METHOD FOR OPERATING THE SAME |
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| 15467 | CS41919 | 141129 | | | 14/089,830 | USA | Name Composition Assistance in Messaging Applications |
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| 15469 | CS41931 | 141536 | | | 14/174,866 | USA | SHARING CONTENT WITHIN AN EVOLVING CONTENT-SHARING ZONE |
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| 15638 | D02167 | 53113 | | | 60/090,023 | USA | METHOD AND ARCHITECTURE FOR CONVERTING MPEG-2 4:2:2 PROFILE BITSTREAMS INTO MAIN-PROFILE BITSTREAMS VIDEO RATE BUFFER FOR USE WITH PUSH DATAFLOW |
| 15639 | D02167 | 93847 | | | 10/659682 | USA | VIDEO RATE BUFFER FOR USE WITH PUSH DATAFLOW |
| 15640 | D02228 | 53297 | 6275536 | | 09/338,873 | USA | IMPLEMENTATION ARCHITECTURES OF A MULTI-CHANNEL MPEG VIDEO TRANSCODER USING MULTIPLE PROGRAMMABLE PROCESSORS |
| 15641 | D02236 | 53331 | 6839841 | | 09/890,178 | USA | SELF-GENERATION OF CERTIFICATE SUSING A SECURE MICROPROCESS OR IN A DEVICE FOR TRANSFERRING DIGITAL INFORMATION |
| 15642 | D02236 | 53332 | | | 09/890,180 | USA | KEY MANAGEMENT FOR TELEPHONE CALLS TO PROTECT SIGNALING AND CALL PACKETS BETWEEN CTA'S |
| 15643 | D02236 | 53333 | 7929701 | | 10/049,812 | USA | MULTIPLE LEVEL PUBLIC KEY FOR PERFORMANCE AND HIGH SECURITY |
| 15644 | D02236 | 53334 | | | 60/117,788 | USA | INTERNET PROTOCOL TELEPHONE SECURITY ARCHITECTURE USING PAC KET CABLE |
| 15645 | D02316 | 53679 | | | 09/580,303 | USA | OBJECT AND RESOURCE SECURITY SYSTEM |
| 15646 | D02316 | 53680 | | | 09/827,617 | USA | AUTHENTICATION AND/OR AUTHORIZATION LAUNCH |
| 15647 | D02316 | 53681 | | US20020002706A1 | 09/827,613 | USA | AUTHENTICATION AND AUTHORIZATION EPOCHS |
| 15648 | D02316 | 53682 | | | 09/827,545 | USA | ACCESS CONTROL PROCESSOR |
| 15649 | D02316 | 53683 | | US20020032903A1 | 09/827,630 | USA | AUTHORIZATION USING CIPHERTEXT TOKENS |
| 15650 | D02316 | 53684 | | | 60/158,491 | USA | OBJECT AND RESOURCE SECURITY SYSTEM |
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| 15652 | D02316 | 53686 | | | 60/174,037 | USA | OBJECT AND RESOURCE SECURITY SYSTEM |
| 15653 | D02316 | 103943 | | US20060020790A1 | 11/233,902 | USA | AUTHORIZATION USING CIPHERTEXT TOKENS IN A CONTENT RECEIVER |
| 15654 | D02316 | 104100 | 8356314 | US20060053439A1 | 11/250,352 | USA | OBJECT AND RESOURCE SECURITY SYSTEM |
| 15655 | D02316 | 138899 | | US20130104199A1 | 13/713,918 | USA | OBJECT AND RESOURCE SECURITY SYSTEM |
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| 15657 | D02365 | 53888 | 6532593 | | 09/638,944 | USA | TRANSCODING FOR CONSUMER SET-TOP STORAGE APPLICATIONS |
| 15658 | D02365 | 53889 | 6441754 | | 09/642,925 | USA | APPARATUS AND METHODS FOR TRANSCODER-BASED ADAPTIVE QUANTIZATION |
| 15659 | D02365 | 53890 | | | 60/149,267 | USA | TRANSCODING FOR CONSUMER SET-TOP STORAGE APPLICATIONS |
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| 15664 | D02521 | 54386 | 6694060 | US20020118747A1 | 09/746,347 | USA | FRAME-BIT-SIZE ALLOCATIONS FOR SEAMLESSLY SPLICED VARIABLE-ENCODING-RATE COMPRESSED DIGITAL VIDEO SIGNALS |
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| 15666 | D02603 | 54530 | | US20030154492A1 | 10/075,888 | USA | CORRELATION OF TUNED CHANNEL INFORMATION WITH INTERNET WEB ADDRESSES |
| 15667 | D02628 | 54555 | 7243366 | US20030093694A1 | 10/092,347 | USA | KEY MANAGEMENT PROTOCOL AND AUTHENTICATION SYSTEM FOR SECURE INTERNET PROTOCOL RIGHTS MANAGEMENT ARCHITECTURE |
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| 15670 | D02667 | 54612 | 7110455 | US-2003-0039310-A1 | 09/929,553 | USA | NOISE REDUCTION PRE-PROCESSOR FOR DIGITAL VIDEO USING PREVIOUSLY GENERATED MOTION VECTORS AND ADAPTIVE SPATIAL FILTERING |
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| 15676 | D02719 | 54656 | | | 60/285,188 | USA | BROADBAND BANDWIDTH MANAGEMENT DEVICE MANAGEMENT AND MULTI-MEDIA CONTROL SYSTEM |
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| 15682 | D02763 | 54698 | | | 60/303,614 | USA | WIRELESS HANDSET ADAPTED TO COMMUNICATE TO MOBILE AND VOICE OVER IP (VoIP) TELEPHONE |
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| 15704 | D03055 | 106170 | | US20070179898A1 | 11/347,704 | USA | SECURE CONSUMER DISTRIBUTION OF CONTENT USING SUBKEYS FOR ENCRYPTION AND AUTHENTICATION |
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| 15715 | GTI00003 | 113299 | | US20070130315A1 | 11/700,523 | USA | SYSTEM AND METHOD FOR PROVIDING PROVISIONING AND UPGRADE SERVICES FOR A WIRELESS DEVICE |
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| 15928 | VT30001 | 131940 | 7624357 | US20070213099A1 | 11/646,356 | USA | MOBILE TELEPHONE WITH IMPROVED MAN MANCHINE INTERFACE |
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| 15930 | VT30001 | 131942 | 8160651 | US20080200214A1 | 12/109,034 | USA | MOBILE TELEPHONE WITH IMPROVED MAN MANCHINE INTERFACE |
| 15931 | VT30001 | 131943 | | US20080200213A1 | 12/109,089 | USA | MOBILE TELEPHONE WITH IMPROVED MAN MANCHINE INTERFACE |
| 15932 | VT30001 | 131944 | | US20080200215A1 | 12/109,110 | USA | MOBILE TELEPHONE WITH IMPROVED MAN MANCHINE INTERFACE |
| 15933 | WIN00004 | 92507 | 6625420 | | 09/721,331 | USA | SYSTEM AND METHOD OF FAULT MANAGEMENT IN A MOBILE COMMUNICATIONS NETWORK HAVING A PROXY SWITCH |
| 15934 | WIN00016 | 92548 | 6931251 | US20040110507A1 | 10/310,329 | USA | SYSTEM AND METHOD OF CALL ADMISSION CONTROL IN A WIRELESS NETWORK |
| 15935 | ZEC00001 | 136132 | | | 61/206,588 | USA | METHOD AND SYSTEM FOR MANANGING DATA IN A COMMUNICATION NETWORK |
| 15936 | ZEC00001 | 136133 | 8510848 | | 12/657,931 | USA | METHOD AND SYSTEM FOR MANANGING DATA IN A COMMUNICATION NETWORK |
| 15937 | ZEC00001 | 140182 | | US20130291124A1 | 13/929,650 | USA | METHOD AND SYSTEM FOR MANANGING DATA IN A COMMUNICATION NETWORK |
| 15938 | 4HM00003 | 135211 | | | 61/324,688 | USA | USING A SMART WARRANTY GATEWAY FOR DETECTING AND COMMUNICATING POSSIBLE DEVICE FAILURE |
| 15939 | 4HM00003 | 135498 | | US20110258314A1 | 13/087,768 | USA | MONITORING SYSTEM FOR PROACTIVE SERVICE OF DEVICES |
| 15940 | 4HM00004 | 135212 | | | 61/324,601 | USA | HOME ECOSYSTEM DEVICE AND INFORMATION MANAGEMENT SYSTEM FOR MAINTAINING SOFTWARE AND FIRMWARE FOR CONNECTED HOME DEVICES |
| 15941 | 4HM00004 | 135499 | | US20110258572A1 | 13/087,959 | USA | SERVICE OF CONTROLLABLE DEVICES THROUGH A CONTROL POINT |
| 15942 | AL50172 | 135737 | | US20100285815A1 | 12/671,427 | USA | LOCATING METHOD |
| 15943 | AL50719 | 135713 | | US20090205019A1 | 12/068,972 | USA | MOBILE ACCESS TO LOCATION-BASED COMMUNITY SERVICES |
| 15944 | AL50972 | 135009 | | | 13/002,246 | USA | DATA PROCESSING MODULE IN A RADIO NETWORK HAVING LOCATION-SPECIFIC SERVICES |
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| 15946 | BB01003 | 132244 | | US20090307732A1 | 12/224,829 | USA | PERSONALIZED INSERTION OF ADVERTISEMENTS IN STREAMING MEDIA |



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| 15954 | BCS03192 | 94539 | | US20050135779A1 | 10/743,246 | USA | METHOD AND APPARATUS FOR REPRESENTING STORAGE CAPACITY ALLOCATION OF AN AUDIO/VIDEO RECORDING DEVICE |
| 15955 | BCS03216 | 93052 | | | 60/502,077 | USA | EXPANDING BANDWIDTH VIA ADVANCED SPECTRUM MANAGEMENT TECHNIQUES |
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| 15959 | BCS03488 | 99780 | | US20060048202A1 | 11/024,108 | USA | METHOD AND APPARATUS FOR PROVIDING ACCESS TO DATA AT A CONSUMER LOCATION |
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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 |
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| 16072 | BCS05147 | 127937 | | US20100157911A1 | 12/342,089 | USA | METHOD AND APPARATUS FOR CONFIGURING RADIO FREQUENCY RESOURCES FOR A CUSTOMER PREMISES BASE STATION |
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| 16219 | BCS06300 | 133289 | | US20120044878A1 | 12/859,620 | USA | METHODS AND APPARATUS FOR CONTENTION-BASED UPLINK ACCESS IN A WIRELESS NETWORK |

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| 16221 | BCS06303 | 135381 | | US20110246646A1 | 13/080,301 | USA | LOCATING INFORMATION OF AN ENTITY BASED ON A DIGITAL CERTIFICATE |
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| 16225 | BCS06314 | 135352 | | US20110235991A1 | 13/071,233 | USA | MOVING CONTENT BETWEEN SET TOP BOX AND END DEVICES IN HOME |
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| 16227 | BCS06321 | 135594 | | US20130046773A1 | 13/212,214 | USA | METHOD AND APPARATUS FOR USER-BASED TAGGING OF MEDIA CONTENT |
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| 16229 | BCS06330 | 135501 | | US20110258434A1 | 13/087,972 | USA | ONLINE SECURE DEVICE PROVISONING WITH UPDATED OFFLINE IDENTITY DATA GENERATION AND OFFLINE DEVICE BINDING |
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| 16233 | BCS06335 | 132655 | | | 61/324,575 | USA | ONLINE PERSONALIZATION UPDATE SYSTEM (OPUS) FRAMEWORK |
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| 16237 | BCS06359 | 135622 | | US20110273534A1 | 13/101,824 | USA | PROGRAM GUIDE GRAPHICS AND VIDEO IN WINDOW FOR 3DTV |
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| 16363 | CE10975JI121 | 18750 | 6934299 | US20040246983A1 | 10/456,074 | USA | BEACON PACKET HAVING TRAFFIC INDICATOR FLAG |
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| 16365 | CE11125R | 18776 | | | 60/486,684 | USA | WIRELESS COMMUNICATIONS NETWORK AND METHOD FOR ENABLING WIRELESS PRESENCE-BASED SERVICES |
| 16366 | CE11125R | 96549 | | US2005000954A1 | 10/823,185 | USA | WIRELESS COMMUNICATIONS NETWORK AND METHOD FOR ENABLING WIRELESS PRESENCE-BASED SERVICES |
| 16367 | CE11128JI230 | 18778 | 7123672 | US20040218685A1 | 10/426,488 | USA | METHOD AND APPARATUS FOR FACILITATING EFFICIENT DEINTERLEAVING AND DIVERSITY-COMBINING OF A DATA SIGNAL |
| 16368 | CE11135W | 99947 | 7881280 | US20060146841A1 | 11/026,985 | USA | METHOD AND APPARATUS TO FACILITATE A NON-FULLY MESHED COMMUNICATIONS SYSTEM GATEWAY INTERFACE |
| 16369 | CE11141JI210 | 94616 | 7647599 | US20060179145A1 | 10/743,663 | USA | INTERPROCESSOR COMMUNICATION NETWORK PROVIDING DYNAMIC DEDICATION OF PORTS |
| 16370 | CE11142JI018 | 18782 | 7447735 | US20050027904A1 | 10/610,746 | USA | INTERPROCESSOR COMMUNICATION PROTOCOL |



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| 16372 | CE11160JI260 | 18785 | 6928726 | US20050016763A1 | 10/626,058 | USA | CIRCUIT BOARD WITH EMBEDDED COMPONENTS AND METHOD OF MANUFACTURE |
| 16373 | CE11163JI230 | 18786 | 7050514 | US20050037712A1 | 10/640,110 | USA | INTERFERENCE ESTIMATION AND SCALING FOR EFFICIENT METRIC STORAGE AND INTERFERENCE IMMUNITY |
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| 16375 | CE11215R | 18793 | 6845235 | US-2005-0020272-A1 | 10/623,287 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR EXPEDITING A REQUEST FOR UPLINK RESOURCES |
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| 16377 | CE11277JUI | 94398 | 6980912 | US20050125172A1 | 10/729,651 | USA | METHOD AND APPARATUS FOR USE WITH A PORTABLE POWER SOURCE |
| 16378 | CE11295N | 104155 | 7493117 | US20060252439A1 | 10/554,154 | USA | METHOD AND APPARATUS FOR CONTROLLING ACCESS TO A MULTIMEDIA BROADCAST MULTICAST SERVICE IN A PACKET DATA COMMUNICATION SYSTEM. |
| 16379 | CE11363JI250 | 18813 | 7023320 | US-2004-0263318-A1 | 10/607,009 | USA | SYSTEM AND METHOD FOR PREVENTING UNAUTHORIZED USE OF A DEVICE |
| 16380 | CE11370JI230 | 92940 | 7366532 | US20050079883A1 | 10/682,772 | USA | GROUP CALL MANAGEMENT THROUGH RECEIVE/TRANSMIT SYNCHRONIZATION |
| 16381 | CE11373JI230 | 18816 | 7231190 | | 10/628,815 | USA | METHOD AND APPARATUS FOR TERMINATING RECEPTION IN A WIRELESS COMMUNICATION SYSTEM |
| 16382 | CE11393JI220 | 92596 | 7044614 | US20050063199A1 | 10/666,708 | USA | FUNCTIONAL APPLICATION OF PHOTOCHROMIC COMPOUND MATERIALS TO PRODUCTS |
| 16383 | CE11478R | 18825 | 7096026 | US-2005-0014506-A1 | 10/622,815 | USA | METHOD AND APPARATUS FOR REDUCING CALL SETUP TIME IN A WIRELESS COMMUNICATION SYSTEM |
| 16384 | CE11490JSW | 100205 | | US20060121879A1 | 11/005,835 | USA | METHOD AND APPARATUS FOR PROVIDING SERVICES AND SERVICES USAGE INFORMATION FOR A WIRELESS SUBSCRIBER UNIT |
| 16385 | CE11522JAN | 94031 | 7187959 | US20050113037A1 | 10/721,572 | USA | ANTENNA STRUCTURE FOR DEVICES WITH CONDUCTIVE CHASSIS |
| 16386 | CE11532R | 98086 | 7089012 | US20060025122A1 | 10/902,363 | USA | METHOD AND SYSTEM FOR USE IN REDUCING COST ASSOCIATED WITH LOST CONNECTIONS IN WIRELESS COMMUNICATION |
| 16387 | CE11591JBE | 94833 | 7773714 | US20050265507A1 | 10/747,844 | USA | METHOD AND SYSTEM FOR EMPLOYING ADAPTIVE EVENT CODES |
| 16388 | CE11602R | 99852 | 7167459 | US-2006-0148475-A1 | 11/026,446 | USA | INTER-NETWORK HANDOVER IN A PACKET RADIO SYSTEM |
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| 16391 | CE11695JME | 92592 | 6935901 | US-2005-0064765-A1 | 10/670,024 | USA | SELF-CLEANING CONNECTOR |
| 16392 | CE11711R | 94052 | | US-2005-0111409-A1 | 10/721,668 | USA | METHOD AND APPARATUS FOR MOBILE STATION REGISTRATION IN A CELLULAR COMMUNICATION SYSTEM |
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| 16394 | CE11779N | 18850 | | | 60/492,876 | USA | METHOD AND APPARATUS FOR PROVIDING SESSION DATA TO A SUBSCRIBER TO A MULTIMEDIA BROADCAST MULTICAST SERVICE |
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| 16397 | CE11800N | 98657 | | US20050076369A1 | 10/945,481 | USA | METHOD AND APPARATUS FOR ASSIGNING A TEMPORARY MOBILE GROUP IDENTITY IN A MULTIMEDIA BROADCAST/MULTICAST SERVICE |
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| 16496 | CE14883JSW | 105081 | 7643856 | US20070135148A1 | 11/298,398 | USA | METHOD FOR REDUCING APPARENT LATENCY IN LINKING A CALL RECEIVED AT A MOBILE COMMUNICATION DEVICE TO A REMOTE AUDIO PROCESSOR |
| 16497 | CE14902R | 104274 | | | 60/731,976 | USA | METHOD AND APPARATUS FOR PROVIDING CHANNEL QUALITY FEEDBACK IN A ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16498 | CE14902R | 110354 | 8054894 | US20070098098A1 | 11/552,716 | USA | METHOD AND APPARATUS FOR PROVIDING CHANNEL QUALITY FEEDBACK IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16499 | CE14902R | 136554 | 8374268 | US20120051413A1 | 13/290,447 | USA | METHOD AND APPARATUS FOR PROVIDING CHANNEL QUALITY FEEDBACK IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16500 | CE14931R | 123392 | 8401574 | US20080207225A1 | 11/996,029 | USA | METHOD AND APPARATUS FOR MANAGING DELIVERY OF INFORMATION IN A WIRELESS COMMUNICATION NETWORK |
| 16501 | CE14944R | 111411 | 8045504 | US20080151815A1 | 11/616,040 | USA | METHOD AND APPARATUS FOR FACILITATING NETWORK MOBILITY |
| 16502 | CE15025R | 106167 | | | 60/764,918 | USA | METHOD AND APPARATUS FOR UPDATING A PRESENCE ATTRIBUTE |
| 16503 | CE15025R | 111873 | 8254537 | US20070182541A1 | 11/624,407 | USA | METHOD AND APPARATUS FOR UPDATING A PRESENCE ATTRIBUTE |
| 16504 | CE15042JSW | 105006 | | US20070118657A1 | 11/284,750 | USA | METHOD TO SEND A PODCAST LINK WHILE LISTENING |
| 16505 | CE15082EP | 104849 | 7428416 | US20070123267A1 | 11/288,842 | USA | HANDOVER IN A CELLULAR COMMUNICATION SYSTEM |
| 16506 | CE15165R | 105957 | | US20070177545A1 | 11/342,518 | USA | SYSTEM AND METHOD FOR ALLOCATING SUB-CHANNELS IN A NETWORK |
| 16507 | CE15165R | 138729 | | US20130070628A1 | 13/672,730 | USA | SYSTEM AND METHOD FOR ALLOCATING SUB-CHANNELS IN A NETWORK |
| 16508 | CE15169STARS | 105354 | 7640020 | US20070142064A1 | 11/311,518 | USA | METHOD AND APPARATUS FOR ASSIGNING BACKHAUL METHODS |
| 16509 | CE15180STARS | 105999 | 7848241 | US20070177510A1 | 11/343,491 | USA | METHOD AND APPARATUS FOR HANDOFF CONTROL IN MOBILE COMMUNICATIONS SYSTEMS |
| 16510 | CE15293R | 127083 | | US20090097476A1 | 12/297,442 | USA | METHOF AND APPARATUS FOR SUPPORTING VOICE COMMUNICATIONS |
| 16511 | CE15316SPD | 110117 | | US20080080559A1 | 11/537,670 | USA | LINK LAYER ASSISTED ROBUST HEADER COMPRESSION CONTEXT UPDATE MANAGEMENT |
| 16512 | CE15339R | 108043 | 7471942 | US20070270118A1 | 11/436,242 | USA | SYSTEM AND METHOD FOR INCREASED BATTERY SAVING DURING IDLE MODE IN A WIRELESS COMMUNICATION SYSTEM |
| 16513 | CE15386JDP | 107689 | 7826419 | US20070253362A1 | 11/412,615 | USA | METHOD AND SYSTEM TO IMPROVE TRANSMISSION AND RECEIPT OF CHANNEL DESCRIPTORS |
| 16514 | CE15516JDP | 108329 | | US20070281762A1 | 11/421,376 | USA | SIGNAL ROUTING TO A COMMUNICATION ACCESSORY BASED ON DEVICE ACTIVATION |
| 16515 | CE15524R | 105773 | | | 60/759,700 | USA | METHOD AND APPARATUS FOR UPLINK RESOURCE ALLOCATION IN A FREQUENCY DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEM |
| 16516 | CE15524R | 111757 | 8098644 | US20070178930A1 | 11/621,125 | USA | METHOD AND APPARATUS FOR UPLINK RESOURCE ALLOCATION IN A FREQUENCY DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEM |
| 16517 | CE15537R | 109710 | 8121552 | US20080057969A1 | 11/469,983 | USA | METHOD AND APPARATUS FOR PROVIDING CHANNEL QUALITY FEEDBACK IN A WIRELESS COMMUNICATION SYSTEM |



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| 16522 | CE15636R | 105776 | | | 60/759,706 | USA | METHOD AND APPARATUS FOR CONVEYING CONTROL CHANNEL INFORMATION IN OFDMA SYSTEMS |
| 16523 | CE15636R | 111851 | 8611300 | US20070165731A1 | 11/623,373 | USA | METHOD AND APPARATUS FOR CONVEYING CONTROL CHANNEL INFORMATION IN OFDMA SYSTEMS |
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| 16526 | CE15669STARS | 137171 | | US20120135735A1 | 13/369,860 | USA | METHOD OF A SERVING BASE STATION FOR FACILITATING A MOBILE STATION TO PERFORM A FAST HANDOFF |
| 16527 | CE15722R | 110089 | 8416761 | US20080080448A1 | 11/536,224 | USA | MITIGATING SYNCHRONIZATION LOSS |
| 16528 | CE15800T | 107738 | 7689234 | US20070254681A1 | 11/380,991 | USA | METHOD AND SYSTEM FOR DELIVERY OF SHORT MESSAGE SERVICE MESSAGES |
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| 16530 | CE16009JDP | 108821 | 7577449 | US20080004044A1 | 11/427,414 | USA | METHOD AND SYSTEM FOR COORDINATING A SLEEP MODE WAKE-UP TIME |
| 16531 | CE16012JUI | 108894 | | US20080002634A1 | 11/427,797 | USA | SELECTIVE CONTROL OF DEVICE PARAMETERS BASED UPON INDENTIFICATION OF OTHER DEVICES IN A PERSONAL AREA NETWORK |
| 16532 | CE16013JUI | 108254 | 8150403 | US20070281674A1 | 11/421,014 | USA | RESERVATION OF MOBILE STATION COMMUNICATION RESOURCES |
| 16533 | CE16050JUI | 110170 | 8369489 | US20080080700A1 | 11/537,289 | USA | USER INTERFACE THAT REFLECTS SOCIAL ATTRIBUTES IN USER NOTIFICATIONS |
| 16534 | CE16050JUI | 139179 | | US20130151259A1 | 13/758,445 | USA | USER INTERFACE THAT REFLECTS SOCIAL ATTRIBUTES IN USER NOTIFICATIONS |
| 16535 | CE16059R | 112138 | | | 60/888,833 | USA | METHOD AND APPARATUS FOR DOWNLILNK RESOURCE ALLOCATION IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16536 | CE16059R | 123536 | 8073062 | US20080192847A1 | 12/023,054 | USA | METHOD AND APPARATUS FOR DOWNLILNK RESOURCE ALLOCATION IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16537 | CE16059R | 136693 | | US20120069764A1 | 13/308,587 | USA | METHOD AND APPARATUS FOR DOWNLILNK RESOURCE ALLOCATION IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
| 16538 | CE16128R | 107855 | | | 60/798,485 | USA | METHOD AND APPARATUS FOR PROVIDING DOWNLINK ACKNOWLEDGEMENTS AND TRANSMIT INDICATORS IN AN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM |
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| 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 |
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| 16544 | CE16187T | 114752 | | US20090023442A1 | 11/779,979 | USA | SYSTEM AND METHOD TO ENABLE UNLICENSED MOBILE ACCESS ACROSS TERMINALS |
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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 |
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| 16774 | CML04438NET | 137843 | 8391874 | US20120252465A1 | 13/525,717 | USA | METHOD FOR UPDATING LOCATION OF USER EQUIPMENT |
| 16775 | CML04487ED | 131891 | | | 12/678,979 | USA | SYSTEM AND METHOD FOR MUSIC MANAGEMENT |
| 16776 | CML04492BLUE | 124222 | | US20090327415A1 | 12/145,732 | USA | DEVICES AND METHOD FOR DETERMINING A GROUP AND FOR DETERMINING INFORMATION RELATED TO GROUP ENTRIES |
| 16777 | CML04573AS | 123384 | | US20100145991A1 | 12/331,085 | USA | METHOD AND APPARATUS TO FACILITATE SELECTING A PARTICULAR RENDERING METHOD |
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| 16781 | CML04595EV | 137841 | | US20120252571A1 | 13/524,078 | USA | METHOD OF AND SYSTEM FOR VIRTUAL MOBILE GAME SESSION DISCOVERY AND PLAYER MATCHING |
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| 16783 | CML04757M | 127243 | | US20090168730A1 | 12/260,516 | USA | PILOT SIGNAL ALLOCATION METHOD AND APPARATUS |
| 16784 | CML04758M | 112674 | 8553594 | US20080232240A1 | 11/688,486 | USA | METHOD AND APPARATUS FOR RESOURCE ALLOCATION WITHIN A MULTI-CARRIER COMMUNICATION SYSTEM |
| 16785 | CML04767EV | 114718 | 8111757 | US20090086826A1 | 11/863,526 | USA | METHOD AND APPARATUS FOR VIDEO SIGNAL PROCESSING |
| 16786 | CML04857ED | 126460 | 7983717 | US20090061865A1 | 12/199,957 | USA | METHOD FOR FAST RECOVERY OF NORMAL SERVICES |
| 16787 | CML04909EV | 122800 | 8688441 | US20090144062A1 | 11/946,978 | USA | METHOD AND APPARATUS TO FACILITATE PROVISION AND USE OF AN ENERGY VALUE TO DETERMINE A SPECTRAL ENVELOPE SHAPE FOR OUT-OF-SIGNAL BANDWIDTH CONTENT |
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| 16789 | CML05001MHGNID | 122243 | | US20090113487A1 | 11/928,483 | USA | METHOD AND APPARATUS FOR BROADCASTING MULTICASTING CONTENT FOR MOBILE USER EQUIPMENT OVER AN MBMS NETWORK |



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| 16918 | PD05516AW | 128030 | 5771353C1 | | 90/010,370 | USA | METHOD AND APPARATUS FOR VIRTUAL SESSION COMMUNICATIONS |
| 16919 | CS10073 | 45057 | 6246862 | | 09/244,267 | USA | SENSOR CONTROLLED USER INTERFA CE FOR PORTABLE COMMUNICATION DEVICE |



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| 16923 | D02951 | 98079 | 6987888 | US-2005-0002582-A1 | 10/902,392 | USA | FREQUENCY COEFFICIENT SCANNING PATHS FOR CODING DIGITAL VIDEO CONTENT |
| 16924 | D02951 | 108793 | 7177475 | US20060262978A1 | 11/472,035 | USA | FREQUENCY COEFFICIENT SCANNING PATHS FOR CODING DIGITAL VIDEO CONTENT |
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| 16926 | PD05459AV | 131499 | 5636223C1 | | 90/010,802 | USA | METHODS OF ADAPTIVE CHANNEL ACCESS ATTEMPTS |
| 16927 | PF01596NA | 64726 | 6272333 | | 09/096,664 | USA | METHOD AND APPARATUS IN A WIRELESS COMMUNICATION SYSTEM FOR CONTROLLING A DELIVERY OF DATA |
| 16928 | CE02557R | 14370 | 5319712 | | 08/112,780 | USA | METHOD AND APPARATUS FOR PROVIDING CRYPTOGRAPHIC PROTECTION OF A DATA STREAM IN A COMMUNICATION SYSTEM |
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| 16930 | CM00957H | 31536 | 5357571 | | 08/084,119 | USA | A METHOD FOR POINT-TO-POINT COMMUNICATIONS WITHIN SECURE COMMUNICATION SYSTEMS |
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| 16945 | GE02962 | 57587 | 6487180 | | 09/432,942 | USA | PERSONAL INFORMATION SYSTEM USING PROXIMITY-BASED SHORT-RANGE WIRELESS LINKS |
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| 16964 | CS41759 | 142015 | | | 14/269,762 | USA | GENERATING AN ENHANCED IMAGE OF A PREDETERMINED SCENE FROM A PLURALITY OF IMAGES OF THE PREDETERMINED SCENE |
| 16965 | CS41837 | 142081 | | | 14/277,831 | USA | METHODS AND APPARATUS FOR RADIO NETWORK SCANNING USING GEO-TAGGED INFORMATION FROM WIRELESS CLIENT DEVICES OF HETEROGENEOUS WIDE AREA NETWORKS |
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| 17002 | CS42522 | 141848 | | | 14/456031 | USA | A "smart breathing" mechanism for mobile devices operating in the Always-On Display mode |
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| 17005 | CS42531 | 141851 | | | 14/276120 | USA | ELECTRONIC DEVICE AND METHOD FOR CONTROLLING ACCESS TO SAME |
| 17006 | CS42534 | 141999 | | | 61/986158 | USA | USING MULTIPLE SENSORS TO DRAW AN INFERENCE |
| 17007 | CS42536 | 141878 | | | 14/335094 | USA | MOBILE ELECTRONIC DEVICE CIRCUIT BOARD WITH CUTOUT |
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