

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT2688187

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT
NATURE OF CONVEYANCE:	Corrective Assignment to correct the PATENT NO. 7,926,929 SHOULD BE 7,626,929 previously recorded on Reel 031968 Frame 0955. Assignor(s) hereby confirms the RELEASE BY SECURED PARTY.
CONVEYING PARTY DATA	
Name	Execution Date
ONE EQUITY PARTNERS III, L.P., AS COLLATERAL AGENT	12/19/2012
RECEIVING PARTY DATA	
Name:	GENBAND US LLC
Street Address:	2801 NETWORK BOULEVARD, SUITE 300
City:	FRISCO
State/Country:	TEXAS
Postal Code:	75034
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	7626929
CORRESPONDENCE DATA	
Fax Number:	(214)661-4691
Phone:	214-953-6691
Email:	b.k.drinkwater@bakerbotts.com
<i>Correspondence will be sent via US Mail when the email attempt is unsuccessful.</i>	
Correspondent Name:	B.K. DRINKWATER, C/O BAKER BOTTS L.L.P.
Address Line 1:	2001 ROSS AVENUE, SUITE 600
Address Line 4:	DALLAS, TEXAS 75201
ATTORNEY DOCKET NUMBER:	066303.0166
NAME OF SUBMITTER:	B. K. DRINKWATER
Signature:	/B.K. Drinkwater/
Date:	01/17/2014

**Total Attachments: 47**

source=Genband Patent Corrected Release#page1.tif  
source=Genband Patent Corrected Release#page2.tif  
source=Genband Patent Corrected Release#page3.tif  
source=Genband Patent Corrected Release#page4.tif  
source=Genband Patent Corrected Release#page5.tif  
source=Genband Patent Corrected Release#page6.tif  
source=Genband Patent Corrected Release#page7.tif  
source=Genband Patent Corrected Release#page8.tif  
source=Genband Patent Corrected Release#page9.tif  
source=Genband Patent Corrected Release#page10.tif  
source=Genband Patent Corrected Release#page11.tif  
source=Genband Patent Corrected Release#page12.tif  
source=Genband Patent Corrected Release#page13.tif  
source=Genband Patent Corrected Release#page14.tif  
source=Genband Patent Corrected Release#page15.tif  
source=Genband Patent Corrected Release#page16.tif  
source=Genband Patent Corrected Release#page17.tif  
source=Genband Patent Corrected Release#page18.tif  
source=Genband Patent Corrected Release#page19.tif  
source=Genband Patent Corrected Release#page20.tif  
source=Genband Patent Corrected Release#page21.tif  
source=Genband Patent Corrected Release#page22.tif  
source=Genband Patent Corrected Release#page23.tif  
source=Genband Patent Corrected Release#page24.tif  
source=Genband Patent Corrected Release#page25.tif  
source=Genband Patent Corrected Release#page26.tif  
source=Genband Patent Corrected Release#page27.tif  
source=Genband Patent Corrected Release#page28.tif  
source=Genband Patent Corrected Release#page29.tif  
source=Genband Patent Corrected Release#page30.tif  
source=Genband Patent Corrected Release#page31.tif  
source=Genband Patent Corrected Release#page32.tif  
source=Genband Patent Corrected Release#page33.tif  
source=Genband Patent Corrected Release#page34.tif  
source=Genband Patent Corrected Release#page35.tif  
source=Genband Patent Corrected Release#page36.tif  
source=Genband Patent Corrected Release#page37.tif  
source=Genband Patent Corrected Release#page38.tif  
source=Genband Patent Corrected Release#page39.tif  
source=Genband Patent Corrected Release#page40.tif  
source=Genband Patent Corrected Release#page41.tif  
source=Genband Patent Corrected Release#page42.tif  
source=Genband Patent Corrected Release#page43.tif  
source=Genband Patent Corrected Release#page44.tif  
source=Genband Patent Corrected Release#page45.tif  
source=Genband Patent Corrected Release#page46.tif  
source=Genband Patent Corrected Release#page47.tif

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1

Stylesheet Version v1.2

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY
CONVEYING PARTY DATA	
Name	Execution Date
ONE EQUITY PARTNERS III, L.P., AS COLLATERAL AGENT	12/19/2012
RECEIVING PARTY DATA	
Name:	GENBAND US LLC
Street Address:	2801 NETWORK BOULEVARD, SUITE 300
City:	FRISCO
State/Country:	TEXAS
Postal Code:	75034
PROPERTY NUMBERS Total: 249	
Property Type	Number
Patent Number:	6512764
Patent Number:	6594704
Patent Number:	7099310
Patent Number:	6404763
Patent Number:	6512762
Patent Number:	6466573
Patent Number:	6297958
Patent Number:	6980511
Patent Number:	6829351
Patent Number:	7016685
Patent Number:	7675900
Patent Number:	6839342

Patent Number:	7184427
Patent Number:	7385963
Patent Number:	6944191
Patent Number:	6674850
Patent Number:	6582241
Patent Number:	6754221
Patent Number:	7006489
Patent Number:	6483029
Patent Number:	7149182
Patent Number:	6526046
Patent Number:	6996134
Patent Number:	7245583
Patent Number:	7162024
Patent Number:	7110368
Patent Number:	7170854
Patent Number:	7016340
Patent Number:	6862644
Patent Number:	7167473
Patent Number:	7155511
Patent Number:	6879667
Patent Number:	7239628
Patent Number:	7120153
Patent Number:	7266122
Patent Number:	7042859
Patent Number:	7424025
Patent Number:	7092493
Patent Number:	7380011
Patent Number:	6977933
Patent Number:	7349344
Patent Number:	6956820
Patent Number:	7447220

	7477623
Patent Number:	7613111
Patent Number:	7453893
Patent Number:	7706290
Patent Number:	7616752
Patent Number:	7716729
Patent Number:	7593415
Patent Number:	7616740
Patent Number:	7701857
Patent Number:	7492767
Patent Number:	7570594
Patent Number:	7715403
Patent Number:	7926929 7626929 1-17-2014 BKA
Patent Number:	6233223
Patent Number:	6421674
Patent Number:	7274783
Patent Number:	7535823
Patent Number:	7349533
Patent Number:	7480283
Patent Number:	7224696
Patent Number:	7640319
Patent Number:	7580994
Patent Number:	7649881
Patent Number:	6643297
Patent Number:	7649883
Patent Number:	6778503
Patent Number:	5295183
Patent Number:	6141342
Patent Number:	7269167
Patent Number:	6167126
Patent Number:	6654452

	6243449
Patent Number:	6665402
Patent Number:	6683877
Patent Number:	6614896
Patent Number:	6785840
Patent Number:	6694153
Patent Number:	6611585
Patent Number:	7023860
Patent Number:	7046669
Patent Number:	6886043
Patent Number:	7272136
Patent Number:	7257109
Patent Number:	7301905
Patent Number:	7107061
Patent Number:	6011846
Patent Number:	7619994
Patent Number:	7684317
Patent Number:	6728783
Patent Number:	6026356
Patent Number:	6882721
Patent Number:	7058068
Patent Number:	6266395
Patent Number:	7391780
Patent Number:	5913187
Patent Number:	6359979
Patent Number:	7515583
Patent Number:	6778494
Patent Number:	6424635
Patent Number:	6885658
Patent Number:	6088328
Patent Number:	6678264

	6888839
Patent Number:	7146410
Patent Number:	6832254
Patent Number:	7408928
Patent Number:	7213143
Patent Number:	6978003
Patent Number:	7447150
Patent Number:	7313145
Patent Number:	7313131
Patent Number:	6452922
Patent Number:	7512118
Patent Number:	6754180
Patent Number:	6144671
Patent Number:	6636522
Patent Number:	6269100
Patent Number:	6337858
Patent Number:	6445695
Patent Number:	6529524
Patent Number:	6611533
Patent Number:	6742042
Patent Number:	6757732
Patent Number:	6772210
Patent Number:	6791971
Patent Number:	6876646
Patent Number:	6934279
Patent Number:	6987765
Patent Number:	6993595
Patent Number:	7047561
Patent Number:	7068655
Patent Number:	7233980
Patent Number:	7254832

	7283542
Patent Number:	7386604
Application Number:	11427200
Application Number:	11467357
Application Number:	10596904
Application Number:	10943513
Application Number:	11015296
Application Number:	11026746
Application Number:	11032562
Application Number:	11032592
Application Number:	11034672
Application Number:	11047264
Application Number:	11078247
Application Number:	11078531
Application Number:	11081998
Application Number:	11112585
Application Number:	11121626
Application Number:	11132893
Application Number:	11138990
Application Number:	11139019
Application Number:	11207572
Application Number:	11230029
Application Number:	11240317
Application Number:	11242152
Application Number:	11255467
Application Number:	11282943
Application Number:	11282970
Application Number:	11314119
Application Number:	11317278
Application Number:	11334513
Application Number:	11343211

	11343212
Application Number:	11343218
Application Number:	11351339
Application Number:	11358944
Application Number:	11364018
Application Number:	11427171
Application Number:	11427220
Application Number:	11427234
Application Number:	11443774
Application Number:	11458262
Application Number:	11537316
Application Number:	11537329
Application Number:	11537345
Application Number:	11538384
Application Number:	11544455
Application Number:	11544467
Application Number:	11580224
Application Number:	11609657
Application Number:	11639445
Application Number:	11678686
Application Number:	11679741
Application Number:	11692375
Application Number:	11694398
Application Number:	11702009
Application Number:	11711505
Application Number:	11771270
Application Number:	11864069
Application Number:	11864206
Application Number:	11961658
Application Number:	11965272
Application Number:	11965892

	11965994
Application Number:	12021982
Application Number:	12129766
Application Number:	10666217
Application Number:	10364010
Application Number:	12054143
Application Number:	12475450
Application Number:	12467242
Application Number:	12506234
Application Number:	12482217
Application Number:	12353655
Application Number:	12554841
Application Number:	12489264
Application Number:	10675645
Application Number:	10674141
Application Number:	10742324
Application Number:	12772702
Application Number:	10723835
Application Number:	10983498
Application Number:	11283428
Application Number:	11452743
Application Number:	11911631
Application Number:	11466115
Application Number:	11522732
Application Number:	11482236
Application Number:	11462182
Application Number:	11554930
Application Number:	11563306
Application Number:	11536921
Application Number:	12151683
Application Number:	12172562

	11961933
Application Number:	12157677
Application Number:	12343328
Application Number:	12004214
Application Number:	12316550
Application Number:	12333678
Application Number:	12330899
Application Number:	11592775
Application Number:	12729567
Application Number:	10599088
Application Number:	11589435
Application Number:	11360432
Application Number:	11651427
Application Number:	10782754
Application Number:	11425436
Application Number:	11616679
Application Number:	11839861
Application Number:	12209829
Application Number:	10164524
Application Number:	11210084

## CORRESPONDENCE DATA

Fax Number: (214)661-4691  
Phone: 214-953-6691  
Email: b.k.drinkwater@bakerbotts.com  
*Correspondence will be sent via US Mail when the email attempt is unsuccessful.*  
Correspondent Name: B.K. DRINKWATER, C/O BAKER BOTTS L.L.P.  
Address Line 1: 2001 ROSS AVENUE, SUITE 600  
Address Line 4: DALLAS, TEXAS 75201

ATTORNEY DOCKET NUMBER:	066303.0166
NAME OF SUBMITTER:	B. K. DRINKWATER
Signature:	/B.K. Drinkwater/
Date:	01/10/2014

source=Genband One Equity 12\_19\_2012 Release Patents#page1.tif  
source=Genband One Equity 12\_19\_2012 Release Patents#page2.tif  
source=Genband One Equity 12\_19\_2012 Release Patents#page3.tif  
source=Genband One Equity 12\_19\_2012 Release Patents#page4.tif  
source=Genband One Equity 12\_19\_2012 Release Patents#page5.tif  
source=Genband One Equity 12\_19\_2012 Release Patents#page6.tif  
source=Genband One Equity 12\_19\_2012 Release Patents#page7.tif  
source=Genband One Equity 12\_19\_2012 Release Patents#page8.tif  
source=Genband One Equity 12\_19\_2012 Release Patents#page9.tif  
source=Genband One Equity 12\_19\_2012 Release Patents#page10.tif  
source=Genband One Equity 12\_19\_2012 Release Patents#page11.tif  
source=Genband One Equity 12\_19\_2012 Release Patents#page12.tif  
source=Genband One Equity 12\_19\_2012 Release Patents#page13.tif  
source=Genband One Equity 12\_19\_2012 Release Patents#page14.tif  
source=Genband One Equity 12\_19\_2012 Release Patents#page15.tif  
source=Genband One Equity 12\_19\_2012 Release Patents#page16.tif

**RECEIPT INFORMATION**

EPAS ID: PAT2676869  
Receipt Date: 01/10/2014

## RELEASE OF SECURITY INTEREST IN PATENTS

This Release of Security Interest in Patents (this "Release") is made as of December \_\_, 2012 ("Effective Date") by ONE EQUITY PARTNERS III, L.P., in its capacity as Collateral Agent, for the benefit of GENBAND US LLC (the "Company"). Unless otherwise defined herein, capitalized terms used herein shall have the meaning ascribed to them in the Patent Security Agreement.

WHEREAS, pursuant to the terms and conditions of that certain Patent Security Agreement dated as of May 28, 2010 by and between the Company and the Collateral Agent (the "Patent Security Agreement"), the Company has granted to the Collateral Agent for the benefit of the Secured Parties a lien on and security interest in and to all of its right, title and interest in, to and under all of the following: (a) patents and patent applications of the Company listed on Schedule I attached hereto; and (b) rights and privileges arising under applicable law with respect to the Company's use of any such patents or patent applications; (c) inventions and improvements described and claimed therein; (d) reissues, divisions, continuations, renewals, extensions and continuations-in-part thereof and amendments thereto; (e) income, fees, royalties, damages, claims and payments then or thereafter due and/or payable thereunder and with respect thereto including damages and payments for past, present or future infringements or other violations thereof; (f) rights to sue or otherwise recover for past, present or future infringements or other violations thereof; (g) rights corresponding thereto throughout the world; and (h) all other Proceeds of any and all of the foregoing (other than Excluded Property) (collectively, the "Patent Collateral"); and

WHEREAS, the Patent Security Agreement was recorded in the United States Patent and Trademark Office ("USPTO") on June 18, 2010 at Patent Reel No. 024555, Frame No. 0809; and

WHEREAS, the Collateral Agent has agreed to release its security interest in all of the right, title, and interest of the Company in the Patent Collateral, and to reconvey any and all right, title, or interest it may have in the Patent Collateral to the Company; and

NOW, THEREFORE, in consideration of the foregoing, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Collateral Agent hereby releases, relinquishes and discharges, all of its lien and security interest in all of the Company's right, title and interest in, to and under the Patent Collateral, and re-assigns to the Company any and all right, title or interest it may have in such Patent Collateral, all without warranty and representation of any kind.

The Collateral Agent hereby authorizes the Company, or the Company's authorized representatives to: (a) record this Release with the USPTO and/or any other applicable governmental office or Agency, and (b) file UCC financing statement amendments with the applicable filing office in order to memorialize the release of the security interest of the Collateral Agent in the Patent Collateral.

[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK]

IN WITNESS WHEREOF, Collateral Agent has caused this Release to be executed by its duly authorized representative as of the Effective Date.

ONE EQUITY PARTNERS III, L.P., as  
Collateral Agent

By: 

Name: Joseph P. Huffsmith

Title: Managing Director

SCHEDULE A  
TO  
RELEASE OF SECURITY INTEREST IN PATENTS  
PATENTS AND PATENT APPLICATIONS

**Patents:**

PATENT NUMBER	TITLE
6512764 01/28/2003	METHOD AND APPARATUS FOR PROVIDING VOICE SIGNALS TO AND FROM A TELECOMMUNICATIONS SWITCH
6594704 07/15/2003	METHOD OF MANAGING AND USING MULTIPLE VIRTUAL PRIVATE NETWORKS IN A ROUTER WITH A SINGLE ROUTING TABLE
7099310 08/29/2006	METHOD AND APPARATUS FOR PROVIDING VOICE SIGNALS TO AND FROM A TELECOMMUNICATIONS SWITCH
6404763 06/11/2002	SYSTEM AND METHOD FOR COMMUNICATING TELECOMMUNICATION INFORMATION BETWEEN NETWORK EQUIPMENT AND A PLURALITY OF LOCAL LOOP CIRCUITS
6512762 01/28/2003	SYSTEM AND METHOD FOR COMMUNICATING TELECOMMUNICATION INFORMATION BETWEEN CUSTOMER PREMISES EQUIPMENT AND NETWORK EQUIPMENT
6466573 10/15/2002	SYSTEM AND METHOD FOR COMMUNICATING TELECOMMUNICATION INFORMATION BETWEEN A TELECOMMUNICATION SWITCH AND CUSTOMER PREMISES EQUIPMENT
6297958 10/02/2001	SYSTEM AND METHOD FOR HOUSING TELECOMMUNICATIONS EQUIPMENT
6980511 12/27/2005	METHOD OF ACTIVE DYNAMIC RESOURCE ASSIGNMENT IN A TELECOMMUNICATIONS NETWORK
6829351 12/07/2004	APPARATUS AND METHOD OF REPLACING TELEPHONY CARDS WITHOUT DOWN TIME
7016685 03/21/2006	SYSTEM AND METHODS OF DYNAMIC LOAD BALANCING ACROSS PROCESSOR NODES
7675900 03/09/2010	SYSTEM AND METHOD FOR INTERFACING BETWEEN SIGNALING PROTOCOLS
6839342 01/04/2005	SYSTEM AND METHOD FOR INTERFACING SIGNALING INFORMATION AND VOICE TRAFFIC
7184427 02/27/2007	SYSTEM AND METHOD FOR COMMUNICATING TELECOMMUNICATION INFORMATION FROM A BROADBAND NETWORK TO A TELECOMMUNICATION NETWORK

PATENT NUMBER	TITLE
7385963 6/10/2008	SYSTEM AND METHOD FOR COMMUNICATING TELECOMMUNICATION INFORMATION FROM A TELECOMMUNICATION NETWORK TO A BROADBAND NET
6944191 9/13/2005	METHOD OF OPTIMIZING EQUIPMENT UTILIZATION IN TELECOMMUNICATION ACCESS NETWORK
6674850 1/6/2004	CALL PROCESSING DIGIT TRANSLATION AND CHARACTERIZATION
6582241 6/24/2003	INSERTION/EXTRACTION APPARATUS FOR CIRCUIT CARDS
6754221 6/22/2004	SYSTEM AND METHOD FOR SELECTING A COMPRESSION ALGORITHM ACCORDING TO AN AVAILABLE BANDWIDTH
7006489 2/28/2006	VOICE PACKET SWITCHING SYSTEM AND METHOD
6483029 1/6/2004	CALL PROCESSING DIGIT TRANSLATION AND CHARACTERIZATION
7149182 12/12/2006	SYSTEM AND METHOD FOR PROVIDING LIFELINE TELECOMMUNICATION SERVICE
6526046 2/25/2003	SYSTEM AND METHOD FOR COMMUNICATING TELECOMMUNICATION INFORMATION USING ASYNCHRONOUS TRANSFER MODE
6996134 2/7/2006	SYSTEM AND METHOD FOR RELIABLY COMMUNICATING TELECOMMUNICATION INFORMATION
7245583 7/17/2007	SYSTEM AND METHOD FOR PROVIDING LIFELINE TELECOMMUNICATION SERVICE TO LINE-POWERED CUSTOMER PREMISES EQUIPMENT
7162024 1/9/2007	SYSTEM AND METHOD FOR TELEPHONY CALL CONTROL
7110368 9/19/2006	SYSTEM AND METHOD FOR DISTRIBUTED MULTI-PARTY CALL CONTROL
7170854 1/30/2007	SYSTEM AND METHOD USING SWITCH FABRIC TO SUPPORT REDUNDANT NETWORK PORTS
7016340 3/21/2006	SYSTEM AND METHOD FOR TESTING A VOICE GATEWAY
6862644 3/1/2005	BACKPLANE ARCHITECTURE FOR A TELECOMMUNICATIONS SYSTEM CHASSIS
7167473 1/23/2007	METHOD FOR DEVICE ADDRESSING USING SNMP COMMUNITY STRING-BASED ROUTING
7155511 12/26/2006	METHOD FOR ENCODING AN INTERFACE INDEX IN A SNMP FORMAT
6879667 4/12/2005	SYSTEM AND METHOD FOR INTERFACING TELEPHONY VOICE SIGNALS WITH A BROADBAND ACCESS NETWORK
7239628 7/3/2007	LINE-POWERED NETWORK INTERFACE DEVICE

PATENT NUMBER	TITLE
7120153 10/10/2006	SYSTEM AND METHOD FOR CROSS CONNECTING AN ATM NETWORK AND A TELECOMMUNICATION SWITCH
7266122 9/4/2007	SYSTEM AND METHOD FOR ALLOCATING BANDWIDTH IN A COMMUNICATIONS ENVIRONMENT
7042859 05/09/2006	METHODS AND SYSTEMS FOR PERFORMING CALL HANDOVER IN A MEDIA GATEWAY
7424025 09/09/2008	METHODS AND SYSTEMS FOR PER-SESSION DYNAMIC MANAGEMENT OF MEDIA GATEWAY RESOURCES
7092493 8/15/2006	METHODS AND SYSTEMS FOR PROVIDING LAWFUL INTERCEPT OF A MEDIA STREAM IN A MEDIA GATEWAY
7380011 05/27/2008	METHODS AND SYSTEMS FOR PER-SESSION NETWORK ADDRESS TRANSLATION (NAT) LEARNING AND FIREWALL FILTERING IN MEDIA GATEWAY
6977933 12/20/2005	METHODS AND SYSTEMS FOR PROVIDING SESSION INITIATION PROTOCOL (SIP) TRUNK GROUPS
7349344 3/25/2008	SYSTEM AND METHOD FOR PERFORMING SUBSCRIBER LOOP TESTING IN AN OPTICAL NETWORK
6956820 10/18/2005	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR VOICE OVER IP (VOIP) TRAFFIC ENGINEERING AND PATH RESILIENCE USING NETWORK-AWARE MEDIA GATEWAY
7447220 11/4/2008	HODS AND SYSTEMS FOR PACKET CLASSIFICATION WITH IMPROVED MEMORY UTILIZATION IN A MEDIA GATEWAY
7477623 1/13/2009	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR CACHING AND RE-USING BEARER CHANNELS FOR VOICE-OVER- PACKET (VOP) SESSIONS INVOLVING WIRELESS ENTITIES
7613111 11/3/2009	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR DYNAMIC BLOCKING AND UNBLOCKING OF MEDIA OVER PACKET RESOURCES
7453893 11/18/2008	METHODS AND APPARATUS FOR GENERATING SESSION DETAIL RECORDS
7706290 4/27/2010	OBJECT-BASED OPERATION AND MAINTENANCE (OAM) SYSTEMS AND RELATED METHODS AND COMPUTER PROGRAM PRODUCTS
7616752 11/10/2009	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR PROVIDING CALL WAITING AND CALLER ID AND FOR TOGGLING BETWEEN ACTIVE AND WAITING CALLS USING SESSION INITIATION PROTOCOL (SIP)
7716729 5/11/2010	METHOD FOR RESPONDING TO DENIAL OF SERVICE ATTACKS AT THE

PATENT NUMBER	TITLE
	SESSION LAYER OR ABOVE
7593415 9/22/2009	VOICE PACKET SWITCHING SYSTEMS AND METHODS
7616740 11/10/2009	METHOD, SYSTEM, AND COMPUTER-READABLE MEDIUM FOR SIMULATING A CONVERGED NETWORK WITH A SINGLE MEDIA GATEWAY AND MEDIA GATEWAY CONTROLLER
7701857 4/20/2010	METHOD, SYSTEM, AND COMPUTER-READABLE MEDIUM FOR RESOURCE-BASED ROUTE SELECTION
7492767 2/17/2009	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR THROTTLING NETWORK ADDRESS TRANSLATION (NAT) LEARNING TRAFFIC IN A VOICE OVER IP DEVICE
7570594 8/4/2009	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR MULTI-PATH SHORTEST-PATH-FIRST COMPUTATIONS AND DISTANCE-BASED INTERFACE SELECTION FOR VOIP TRAFFIC
7715403 5/11/2010	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR LOAD BALANCED AND SYMMETRIC PATH COMPUTATIONS FOR VOIP TRAFFIC ENGINEERING
7626929 12/01/2009	METHODS AND APPARATUS FOR PREDICTIVE CALL ADMISSION CONTROL WITHIN A MEDIA OVER INTERNET PROTOCOL NETWORK
6,233,223	CONTROL OF DISTRIBUTED ALLOCATION OF CHANNELS
6,421,674	METHODS AND SYSTEMS FOR IMPLEMENTING REAL-TIME, DISTRIBUTED, HIERARCHICAL DATABASE USING A PROXIABLE PROTOCOL
7,274,783	METHODS AND SYSTEMS FOR IMPLEMENTING REAL-TIME, DISTRIBUTED, HIERARCHICAL DATABASE USING A PROXIABLE PROTOCOL
7,535,823	METHOD AND SYSTEM FOR PROVIDING A SPARING MECHANISM IN A CIRCUIT-SWITCHED-TO-PACKET-SWITCHED INTERWORKING PERIPHERAL
7,349,533	TELEPHONY TRANSITIONING SYSTEM
7,480,283	VIRTUAL TRUNKING OVER PACKET NETWORKS
7,224,696	ACCESS NODES IN PACKET-BASED COMMUNICATIONS NETWORKS
7,640,319	GATEWAY SHARED BY MULTIPLE VIRTUAL PRIVATE NETWORKS
7,580,994	METHOD AND APPARATUS FOR ENABLING DYNAMIC SELF-HEALING OF MULTI-MEDIA SERVICES
7,649,881	PINNING THE ROUTE OF IP BEARER FLOWS IN A NEXT GENERATION NETWORK
6,643,297	NETWORK SERVICE PROVIDER ARCHITECTURE IN COMMUNICATIONS

PATENT NUMBER	TITLE
	NETWORK
7,649,883	IMPROVED NETWORK SERVICE PROVIDER ARCHITECTURE IN COMMUNICATIONS NETWORK
6,778,503	AUTOMATED LINE SIGNAL PROCESSING
5,295,183	CONGESTION CONTROL SYSTEM FOR TELECOMMUNICATIONS
6,141,342	APPARATUS AND METHOD FOR COMPLETING INTER- SWITCH CALLS USING LARGE TRUNK GROUPS
7,269,167	DIRECT END-OFFICE TRUNKING
6,167,126	METHOD FOR FLEXIBLY PROVISIONING SWITCHING DEVICES AND A SWITCHING DEVICE INCORPORATING THE SAME
6,654,452	METHOD AND APPARATUS IN A COMMUNICATIONS SYSTEM FOR DYNAMIC CALL REJECTION
6,243,449	MASS CALLING EVENT DETECTION AND CONTROL
6,665,402	METHOD AND APPARATUS FOR PERFORMING ECHO CANCELLATION
6,683,877	CARRYING VOICE TRAFFIC OVER BROAD BAND NETWORKS
6,614,896	ADVERTISING SYSTEM FOR CALLERS TO BUSY NUMBERS
6,785,840	CALL PROCESSOR SYSTEM AND METHODS
6,694,153	SERVICE CONTROL POINT LOCATION REGISTER FUNCTION
6,611,585	METHOD AND APPARATUS FOR INTELLIGENT RELEASE LINK TRUNK
7,023,860	COMMUNICATIONS NETWORK
7,046,669	COMMUNICATIONS NETWORK
6,886,043	COMMUNICATIONS NETWORK
7,272,136	DUAL TONE MULTI FREQUENCY SIGNAL DETECTION
7,257,109	DYNAMIC CALL CONTROL
7,301,905	OVERLOAD CONTROL SYSTEM AND METHOD FOR A TELECOMMUNICATIONS SYSTEM
7,107,061	ADAPTIVE CALL GAPPING OVERLOAD CONTROL SYSTEM AND METHOD FOR A TELECOMMUNICATIONS SYSTEM
6,011,846	METHODS AND APPARATUS FOR ECHO SUPPRESSION

PATENT NUMBER	TITLE
7,619,994	ADAPTER FOR USE WITH A TANDEM-FREE CONFERENCE BRIDGE
7,684,317	PROTECTING A NETWORK FROM UNAUTHORIZED ACCESS
6,728,783	INTELLIGENT NETWORK
6,026,356	METHODS AND DEVICES FOR NOISE CONDITIONING SIGNALS REPRESENTATIVE OF AUDIO INFORMATION IN COMPRESSED AND DIGITIZED FORM
6,882,721	METHOD AND APPARATUS ENABLING LOCAL NUMBER PORTABILITY IN TELEPHONE NETWORKS
7,058,068	SESSION INITIATION PROTOCOL BASED ADVANCED INTELLIGENT NETWORK/INTELLIGENT NETWORK MESSAGING
6,266,395	SINGLE-ENDED SUBSCRIBER LOOP QUALIFICATION FOR XDSL SERVICE
7,391,780	METHOD AND APPARATUS FOR STATISTICAL PREDICTION OF ACCESS BANDWIDTH ON AN XDSL NETWORK
5,913,187	NONLINEAR FILTER FOR NOISE SUPPRESSION IN LINEAR PREDICTION SPEECH PROCESSING DEVICES
6,359,979	ENHANCED CALL ROUTING IN COMPETITIVE TELEPHONE NETWORKS (ECR-CLTN)
7,515,583	METHOD AND APPARATUS FOR PROVIDING A CONFIGURABLE QUALITY OF SERVICE THRESHOLD FOR VOICE OVER INTERNET PROTOCOL
6,778,494	LABEL SWITCHED MEDIA GATEWAY AND NETWORK
6,424,635	ADAPTIVE NONLINEAR PROCESSOR FOR ECHO CANCELLATION
6,885,658	METHOD AND APPARATUS FOR INTERNETWORKING BETWEEN IP TELEPHONY PROTOCOLS
6,088,328	SYSTEM AND METHOD FOR RESTORING FAILED COMMUNICATION SERVICES
6,678,264	ESTABLISHING CONNECTIONS WITH A PRE-SPECIFIED QUALITY OF SERVICE ACROSS A COMMUNICATIONS NETWORK
6,888,839	METHOD AND APPARATUS FOR TUNNELING OPERATING CODES TO AND FROM A CALL SERVER IN A PACKET NETWORK
7,146,410	SYSTEM AND METHOD FOR EXECUTING CONTROL PROTOCOLS AMONG NODES IN SEPARATE IP NETWORKS
6,832,254	METHOD AND APPARATUS FOR ASSOCIATING AN END-TO-END CALL IDENTIFIER WITH A CONNECTION IN A MULTIMEDIA PACKET NETWORK

PATENT NUMBER	TITLE
7,408,928	METHODS AND APPARATUS FOR SETTING UP TELEPHONY CONNECTIONS BETWEEN TWO ADDRESS DOMAINS HAVING OVERLAPPING ADDRESS RANGES
7,213,143	IMPROVEMENTS IN OR RELATING TO SECURITY OVER A NETWORK
6,978,003	OPTIMIZED FOLLOW-ME SERVICE
7,447,150	AUTOMATIC PATH RESTORATION TO ALTERNATE END POINT
7,313,145	METHOD AND SYSTEM FOR ESTABLISHING PATHS BETWEEN END POINTS IN PACKET DATA NETWORKS
7,313,131	PROCESSING OF COMMUNICATION SESSION REQUEST MESSAGES
6,452,922	APPARATUS AND METHOD FOR ROUTING AURAL INFORMATION OVER A PACKET NETWORK
7,512,118	CODEC NEGOTIATION CONSIDERING QUALITY AND COST
6,754,180	SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT FOR SUPPORT OF BEARER PATH SERVICES IN A DISTRIBUTED CONTROL NETWORK
6,144,671	CALL REDIRECTION METHODS IN A PACKET BASED COMMUNICATIONS NETWORK
6,636,522	CALL REDIRECTION METHODS IN A PACKET BASED COMMUNICATIONS NETWORK
6,269,100	CHANNEL TRANSFER WITH RETRIEVE
6,337,858	METHOD AND APPARATUS FOR ORIGINATING VOICE CALLS FROM A DATA NETWORK
6,445,695	SYSTEM AND METHOD FOR SUPPORTING COMMUNICATIONS SERVICES ON BEHALF OF A COMMUNICATIONS DEVICE WHICH CANNOT PROVIDE THOSE SERVICES ITSELF
6,529,524	COMPUTER PROGRAM PRODUCTS, METHODS, AND PROTOCOL FOR INTERWORKING SERVICES BETWEEN A PUBLIC TELEPHONE NETWORK, INTELLIGENT NETWORK, AND INTERNET PROTOCOL NETWORK
6,611,533	PUBLIC TELEPHONE NETWORK, INTELLIGENT NETWORK AND INTERNET PROTOCOL NETWORK SERVICES INTERWORKING
6,742,042	METHOD AND APPARATUS OF PRESENTING TICKER INFORMATION
6,757,732	TEXT-BASED COMMUNICATIONS OVER A DATA NETWORK
6,772,210	METHOD AND APPARATUS FOR EXCHANGING COMMUNICATIONS BETWEEN TELEPHONE NUMBER BASED DEVICES IN AN INTERNET

PATENT NUMBER	TITLE
	PROTOCOL ENVIRONMENT
6,791,971	METHOD AND APPARATUS FOR PROVIDING A COMMUNICATIONS SERVICE, FOR COMMUNICATION AND FOR EXTENDING PACKET NETWORK FUNCTIONALITY
6,876,646	COLLECTING INFORMATION BEFORE A CALL
6,934,279	CONTROLLING VOICE COMMUNICATIONS OVER A DATA NETWORK
6,987,765	CHANGING MEDIA SESSIONS
6,993,595	ADDRESS TRANSLATION CHANGE IDENTIFICATION
7,047,561	FIREWALL FOR REAL-TIME INTERNET APPLICATIONS
7,068,655	NETWORK ADDRESS AND/OR PORT TRANSLATION
7,233,980	SYSTEM AND METHOD FOR DYNAMIC QUEUING IN AN AUTOMATIC CALL DISTRIBUTOR
7,254,832	FIREWALL CONTROL FOR SECURE PRIVATE NETWORKS WITH PUBLIC VOIP ACCESS
7,283,542	NETWORK ADDRESS TRANSLATOR AND SECURE TRANSFER DEVICE FOR INTERFACING NETWORKS
7,386,604	SIGNALING METHOD FOR COMMUNICATION NETWORKS

**Patent Applications:**

APPLICATION NUMBER	TITLE
11427200 06/28/2006	METHODS AND APPARATUS FOR CONTROLLING CALL ADMISSION TO A NETWORK BASED ON CALL PEERS
11467357 08/25/2006	METHOD AND APPARATUS FOR PROVIDING VOICE SIGNALS TO AND FROM A TELECOMMUNICATIONS SWITCH
10596904 3/23/2007	METHODS AND APPARATUS FOR MULTISTAGE ROUTING OF PACKETS USING CALL TEMPLATES
10943513 9/17/2004	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR VOICE OVER IP (VOIP) TRAFFIC ENGINEERING AND PATH RESILIENCE USING MEDIA GATEWAY AND ASSOCIATED NEXT-HOP ROUTERS
11015296 12/17/2004	METHODS AND SYSTEMS FOR DETECTING IP ROUTE FAILURE AND FOR DYNAMICALLY RE-ROUTING VOIP SESSIONS IN RESPONSE TO FAILURE

APPLICATION NUMBER	TITLE
11026746 12/31/2004	VOICE OVER IP (VOIP) NETWORK INFRASTRUCTURE COMPONENTS AND METHOD
11032562 1/10/2005	METHODS AND SYSTEMS FOR MEASUREMENT-BASED CALL ADMISSION CONTROL IN A MEDIA GATEWAY
11032592 1/10/2005	METHODS AND SYSTEMS FOR PER-SESSION TRAFFIC RATE POLICING IN A MEDIA GATEWAY
11034672 1/13/2005	METHODS AND SYSTEMS FOR AUTOMATIC DENIAL OF SERVICE PROTECTION IN AN IP DEVICE
11047264 1/31/2005	METHODS AND SYSTEMS FOR DYNAMIC LOAD BALANCING BETWEEN CALL PROCESSORS
11078247 3/11/2005	SYSTEM AND METHOD FOR DETERMINING NETWORK QUALITY FOR VOLP CALLS
11078531 3/11/2005	SYSTEM AND METHOD FOR ROUTING VOIP CALLS
11081998 3/16/2005	QOS MEASUREMENT WITH SPLIT-PATH ZERO-LATENCY VIRTUAL JITTER BUFFER
11112585 4/22/2005	SYSTEM AND METHOD FOR LOAD SHARING AMONG A PLURALITY OF RESOURCES
11121626 5/4/2005	APPARATUS AND METHODS FOR PER-SESSION SWITCHING FOR MULTIPLE WIRELINE AND WIRELESS DATA TYPES
11132893 5/19/2005	METHODS AND APPARATUS FOR INTERCONNECTION OF MEDIA GATEWAYS
11138990 5/26/2005	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR TRANSPORTING ATM CELLS IN A DEVICE HAVING AN ETHERNET SWITCHING FABRIC
11139019 5/26/2005	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR IMPLEMENTING AUTOMATIC PROTECTION SWITCHING FOR MEDIA PACKETS TRANSMITTED OVER AN ETHERNET SWITCHING FABRIC
11207572 8/19/2005	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR SUPPORTING TRANSCODER-FREE OPERATION IN MEDIA GATEWA
11230029 9/19/2005	UMTS CALL HANDLING METHODS AND APPARATUS
11240317 9/30/2005	ADAPTIVE REDUNDANCY PROTECTION SCHEME
11242152 10/3/2005	SYSTEM, METHOD, AND COMPUTER-READABLE MEDIUM FOR RESOURCE MIGRATION IN A DISTRIBUTED TELECOMMUNICATION SYSTEM

APPLICATION NUMBER	TITLE
11255467 10/21/2005	MOBILITY MANAGEMENT APPARATUS AND METHODS
11282943 11/18/2005	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR DISTRIBUTED RESOURCE ALLOCATION AMONG CLUSTERED MEDIA GATEWAYS IN A COMMUNICATIONS NETWORK
11282970 11/18/2005	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR SESSION INITIATION PROTOCOL (SIP) FAST SWITCHOVER
11314119 12/21/2005	MEDIA STREAM MANAGEMENT
11317278 12/23/2005	SYSTEMS AND METHODS FOR VOICE OVER MULTIPROTOCOL LABEL SWITCHING
11334513 1/18/2006	DYNAMIC LOADING FOR SIGNALING VARIANTS
11343211 1/31/2006	METHOD AND APPARATUS FOR PARTITIONING RESOURCES WITHIN A SESSION-OVER-INTERNET-PROTOCOL (SOIP) SESSION CONTROLLER
11343212 1/31/2006	ADAPTIVE FEEDBACK FOR SESSION OVER INTERNET PROTOCOL
11343218 1/31/2006	SESSION DATA RECORDS AND RELATED ALARMING WITHIN A SESSION OVER INTERNET PROTOCOL (SOIP) NETWORK
11351339 2/9/2006	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR PROVIDING TRANSCODER FREE OPERATION (TRFO) AND INTERWORKING BETWEEN UNLICENSED MOBILE ACCESS (UMA) AND UNIVERSAL MOBILE TELECOMMUNICATIONS SYSTEM (UMTS) CALL LEGS USING A MEDIA GATEWAY
11358944 2/21/2006	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR PROVIDING TIME DIVISION MULTIPLEXED (TDM) TERMINATING SERVICE IN A PACKET NETWORK
11364018 2/27/2006	SYNCHRONIZATION SCHEME
11427171 6/28/2006	METHODS AND APPARATUS FOR FORWARDING IP CALLS THROUGH A PROXY INTERFACE
11427220 6/28/2006	METHODS AND APPARATUS FOR CONTROLLING CALL ADMISSION TO A NETWORK BASED ON NETWORK RESOURCES
11427234 6/28/2006	METHODS AND APPARATUS FOR ROUTING IP MEDIA DATA BASED ON COST
11443774 5/31/2006	METHODS AND SYSTEMS FOR UNLICENSED MOBILE ACCESS REALIZATION IN A MEDIA GATEWAY
11458262 7/18/2006	NETWORK SECURITY POLICY MEDIATION
11467357	METHOD AND APPARATUS FOR PROVIDING VOICE SIGNALS TO AND FROM

APPLICATION NUMBER	TITLE
8/25/2006	A TELECOMMUNICATIONS SWITCH
11537316 9/29/2006	PRIORITIZATION WITHIN A SESSION OVER INTERNET PROTOCOL (SOIP) NETWORK
11537329 9/29/2006	MULTISTAGE PRIORITIZATION OF PACKETS WITHIN A SESSION OVER INTERNET PROTOCOL (SOIP) NETWORK
11537345 9/29/2006	QUALITY OF SERVICE PRIORITIZATION OF INTERNET PROTOCOL PACKETS USING SESSION-AWARE COMPONENTS
11538384 10/3/2006	METHOD, SYSTEM, AND COMPUTER-READABLE MEDIUM FOR CALCULATING AN ECHO PATH DELAY
11544455 10/6/2006	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR ASSOCIATING INDEPENDENT LEGS OF A CALL IN A TELECOMMUNICATIONS NETWORK
11544467 10/6/2006	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR HAIRPIN CONDITION ELIMINATION IN A TELECOMMUNICATIONS NETWORK
11580224 10/12/2006	METHODS, SYSTEMS AND COMPUTER PROGRAM PRODUCTS FOR STORING COMMUNICATION SESSION INFORMATION AT A NETWORK INTERFACE MODULE
11609657 12/12/2006	SYSTEM AND METHOD FOR PROVIDING LIFELINE TELECOMMUNICATION SERVICE
11639445 12/14/2006	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR PERFORMING RANGE-BASED DIRECTORY NUMBER (DN) SCREENING
11678686 2/26/2007	IMPLEMENTING AN EMERGENCY SERVICES SOLUTION
11679741 2/27/2007	SYSTEM AND METHOD FOR COMMUNICATING TELECOMMUNICATION INFORMATION BETWEEN A BROADBAND NETWORK AND A TELECOMMUNICATION NETWORK
11692375 3/28/2007	METHODS AND APPARATUS FOR CONTROLLING SIGNALING ASSOCIATED WITH A PRIVATE BRANCH EXCHANGE WITHIN A SESSION OVER INTERNET PROTOCOL NETWORK
11694398 3/30/2007	METHODS AND APPARATUS FOR IMPLEMENTING A PLUGGABLE POLICY MODULE WITHIN A SESSION OVER INTERNET PROTOCOL NETWORK
11702009 2/2/2007	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR IMPLEMENTING LINK REDUNDANCY IN A MEDIA GATEWAY
11711505 2/27/2007	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR OVERSUBSCRIPTION OF WIRELESS MEDIA GATEWAY RESOURCES
11771270 6/29/2007	METHODS AND APPARATUS FOR DUAL-TONE MULTI-FREQUENCY SIGNAL

APPLICATION NUMBER	TITLE
	CONVERSION WITHIN A MEDIA OVER INTERNET PROTOCOL NETWORK
11864069 9/28/2007	METHODS AND APPARATUS FOR BANDWIDTH MANAGEMENT WITHIN A MEDIA OVER INTERNET PROTOCOL NETWORK BASED ON A SESSION DESCRIPTION
11864206 9/28/2007	METHODS AND APPARATUS FOR MANAGING ADDRESSES RELATED TO VIRTUAL PARTITIONS OF A SESSION EXCHANGE DEVICE
11961658 12/20/2007	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR SOURCE-AWARE IP ROUTING AT A MEDIA GATEWAY
11965272 12/27/2007	METHODS AND APPARATUS FOR DUAL-TONE MULTI-FREQUENCY SIGNAL ANALYSIS WITHIN A MEDIA OVER INTERNET PROTOCOL NETWORK
11965892 12/28/2007	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR PROVIDING A DYNAMIC AND FLEXIBLE MEDIA GATEWAY TERMINATION IDENTIFIER
11965994 12/28/2007	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR SILENCE INSERTION DESCRIPTOR (SID) CONVERSION
12021982 1/29/2008	METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR SYNCHRONIZING SUBSCRIBER FEATURE DATA ACROSS MULTIPLE DOMAINS
12129766 5/30/2008	METHODS AND APPARATUS FOR NETWORK TRAFFIC DISTRIBUTION BASED ON RANDOM NUMBER VALUES
10/666,217 9/18/2003	METHODS AND SYSTEMS FOR LOCATING REDUNDANT TELEPHONY CALL PROCESSING HOSTS IN GEOGRAPHICALLY SEPARATE LOCATIONS
10/364,010 2/10/2003	METHOD AND SYSTEM FOR CONVERGED SERVICE DELIVERY IN A TELECOMMUNICATIONS NETWORK
12/054,143 3/24/2008	SYSTEM AND METHOD FOR PERFORMING SUBSCRIBER LOOP TESTING IN AN OPTICAL NETWORK
12/475,450 5/29/2009	METHODS, SYSTEMS, AND COMPUTER READABLE MEDIA FOR PERFORMING FLOW COMPILATION PACKET PROCESSING
12/467,242 5/15/2009	METHODS, SYSTEMS, AND COMPUTER READABLE MEDIA FOR MAINTAINING FLOW AFFINITY TO INTERNET PROTOCOL SECURITY (IPSEC) SESSIONS IN A LOAD-SHARING SECURITY GATEWAY
12/506,234 7/20/2009	SINGLE SOURCED VALIDATION FRAMEWORK FOR EMS AND NE SYSTEM
12/482,217 6/10/2009	ADAPTIVE JITTER BUFFER MANAGEMENT BASED ON PACKET STATISTICS FOR MGW
12/353,655 8/4/2009	DSP-LESS SWITCHING IN A VOIP MEDIA GATEWAY

APPLICATION NUMBER	TITLE
12/554,841 9/4/2009	A METHOD TO RE-ROUTE CALLS IN CASE OF FAILURE OF THE NEXT HOP IP DEVICE
12/489,264 6/22/2009	METHODS OF HIGH RELIABILITY, LOW COST 1+1 AUTOMATIC PROTECTION SWITCHING FOR OPTICAL NETWORK INTERFACE EQUIPMENT
10/675,645	MEDIA PROXY HAVING INTERFACE TO MULTIPLE VIRTUAL PRIVATE NETWORKS
10/674,141	INTERNET TRUNKING PROTOCOL
10/742,324	METERING IN PACKET-BASED TELEPHONY NETWORKS
12/772,702	METERING IN PACKET-BASED TELEPHONY NETWORKS
10/723,835	MESSAGING SERVICE INTERWORKING
10/983,498	LEGACY USER CALL SESSION CONTROL FUNCTION
11/283,428	APPLICATION CONTROL AT A POLICY SERVER
11/452,743	SELECTIVE CALL ANCHORING IN A MULTIMEDIA SUBSYSTEM
11/911,631	MULTIPLE ACCESS SERVICE CONVERGENCE
11/466,115	MULTIMEDIA SUBSYSTEM SERVICE CONTROL FOR CIRCUIT-SWITCHED SUBSYSTEM CALLS
11/522,732	ENHANCED SECURITY FOR MULTIMEDIA DOMAIN (MMD) NETWORK WITH HOME AND VISITED NETWORK SERVICE CONTROL
11/482,236	SMS DELIVERY OVER A MULTIMEDIA SUBSYSTEM
11/462,182	LOCATION CHANGE DETECTION FOR EMERGENCY SERVICES
11/554,930	NETWORK DOMAIN SELECTION IN THE HSS
11/563,306	MULTIMEDIA SUBSYSTEM CONTROL FOR INTERNET PROTOCOL BASED TELEVISION SERVICES
11/536,921	ENTERPRISE MOBILITY
12/151,683	ENHANCED MEDIA GATEWAY
12/172,562	METHOD FOR IMPROVING SUBSCRIBER DATA INTEGRITY IN AN IMS NETWORK
11/961,933	CONTROLLING SERVICES IN A CIRCUIT-SWITCHED NETWORK FROM A PACKET NETWORK
12/157,677	SYSTEM AND METHOD FOR CORRECT ROUTING AND ENFORCEMENT

APPLICATION NUMBER	TITLE
	POLICY IN A NETWORK HAVING ADDRESS OR PORT TRANSLATION
12/343,328	MEDIA SHARING
12/004,214	TOPOLOGY HIDING OF A NETWORK FOR AN ADMINISTRATIVE INTERFACE BETWEEN NETWORKS
12/316,550	DYNAMICALLY BINDING A LOGIC COMPONENT TO A PROCESSING POINT IN A SOFTWARE EXECUTION FLOW
12/333,678	CONTENT OVERLAYS IN ON-DEMAND STREAMING APPLICATIONS
12/330,899	INTEGRATING TELEPHONY APPLICATIONS AND TELEVISION BROADCASTS ON A MULTIMEDIA DEVICE
11/592,775	PROTECTING A NETWORK FROM UNAUTHORIZED ACCESS
12/729,567	PROTECTING A NETWORK FROM UNAUTHORIZED ACCESS
10/599,088	COMMUNICATING PROCESSING CAPABILITIES ALONG A COMMUNICATIONS PATH
11/589,435	PROVIDING A CAPABILITY LIST OF A PREDEFINED FORMAT IN A COMMUNICATIONS NETWORK
11/360,432	METHOD AND COMMUNICATION NETWORK COMPONENTS FOR MANAGING MEDIA SIGNAL QUALITY
11/651,427	DYNAMIC EVENTS SCHEDULING IN A RESOURCE LIMITED ENVIRONMENT
10/782,754	DATA COMMUNICATION APPARATUS AND METHOD
11/425,436	METHOD AND APPARATUS FOR IDENTIFYING AND MONITORING VOIP MEDIA PLANE SECURITYKEYS FOR SERVICE PROVIDER LAWFUL INTERCEPT USE
11/616,679	VOICE CONTINUITY AMONG USER TERMINALS
11/839,861	METHOD AND APPARATUS FOR TIME ALIGNMENT ALONG A MULTI-NODE COMMUNICATION LINK
12/209,829	ADDING A SERVICE CONTROL CHANNEL AFTER SESSION ESTABLISHMENT
10/164,524	VOICE AND FAX OVER IP CALL ESTABLISHMENT IN A COMMUNICATIONS NETWORK
11/210,084	CONTROLLING VOICE COMMUNICATIONS OVER A DATA NETWORK