PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
CONEXANT, INC.	10/16/2008

RECEIVING PARTY DATA

Name:	XOCYST TRANSFER AG L.L.C.
Street Address:	2711 Centerville Road, Suite 400
City:	Wilmington
State/Country:	DELAWARE
Postal Code:	19808

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	12777908

OP $40.00 12777908

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NAME OF SUBMITTER:	Paul S. Hunter

Total Attachments: 10
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ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged, Conexant, Inc., a Delaware corporation, with an office at 4000 MacArthur Blvd., Newport Beach, CA 92660 (***"Assignor"***), does hereby sell, assign, transfer, and convey unto Xocyst Transfer AG L.L.C., a Delaware limited liability company, with an address at 2711 Centerville Road, Suite 400, Wilmington, DE 19808 (***"Assignee"***), or its designees, all right, title, and interest that exist today and may exist in the future in and to any and all of the following (collectively, the ***"Patent Rights"***):

(a) the provisional patent applications, patent applications and patents listed in the table below (the "***Assigned Patents***");

(b) all reissues, reexaminations, extensions, continuations, continuations in part, continuing prosecution applications, requests for continuing examinations, divisions, registrations of any item in any of the foregoing category (a);

(c) all foreign patents, patent applications, and counterparts entitled to the same priority dates(s) as any item in any of the foregoing categories (a) through (b), based on a priority claim thereto, including, without limitation, certificates of invention, utility models, industrial design protection, design patent protection, and other governmental grants or issuances of a similar nature;

(d) all items in any of the foregoing in categories (a) through (c), whether or not expressly listed as Assigned Patents below and whether or not claims in any of the foregoing have been rejected, withdrawn, cancelled, or the like;

(e) rights to apply for patents covering inventions and discoveries, to the extent such inventions an discoveries are described in any of the Assigned Patents and/or any item in the foregoing categories (b) through (d) that (i) are included in any claim in the Assigned Patents and/or any item in the foregoing categories (b) through (d), (ii) are subject matter capable of being reduced to a patent claim in a reissue or reexamination proceedings brought on any of the Assigned Patents and/or any item in the foregoing categories (b) through (d), and/or (iii) could have been included as a claim in any of the Assigned Patents and/or any item in the foregoing categories (b) through (d);

(f) all rights to apply in any or all countries of the world for patents, certificates of invention, utility models, industrial design protections, design patent protections, or other governmental grants or issuances of a similar nature covering any item in any of the foregoing categories (a) through (e), including, without limitation, under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement, or understanding or a similar nature;

(g) all causes of action (whether known or unknown or whether currently pending, filed, or otherwise) and other enforcement rights under, or on account of, any of the Assigned

Patents and/or any item in any of the foregoing categories (b) through (f), including, without limitation, all causes of action and other enforcement rights for

(1) damages,
(2) injunctive relief, and
(3) any other remedies of any kind

for past, current, and future infringement; and

(h) all rights to collect royalties and other payments under or on account of any of the Assigned Patents and/or any item in any of the foregoing categories (b) through (g), except pursuant to the agreements listed in the PPA (as defined below) or any exhibit thereto.

Patent or application no.	Country	Filing Date	Title of Patent and Inventors
5,654,991 (08/509,588)	US	8/5/1997 (7/31/1995)	Fast acquisition bit timing loop method and apparatus Andren, Carl F.; Lucas, Leonard Victor; Fakatselis, John C.; Snell, Jim
KR10-0433751 (KR10-1996-0032113)	KR	5/20/2004 (7/31/1996)	Fast acquisition bit timing loop method and apparatus Andren, Carl Frank; Lucas, Leonard Victor; Fakatselis, John Christ; Snell, Jim
5,712,870 (08/509,462)	US	1/27/1998 (7/31/1995)	Packet header generation and detection circuitry Petrick, Al
5,732,105 (08/509,586)	US	3/24/1998 (7/31/1995)	Method of estimating signal quality in a DPSK demodulator Andren, Carl Frank; Frogge, Perry Wesley; Lucas, Leonard Victor; Snell, Jim
5,883,565 (08/941,704)	US	3/16/1999 (10/1/1997)	Frequency dependent resistive element Furino, Jr., James P.
5,999,080 (09/246,815)	US	12/7/1999 (2/9/1999)	Frequency dependent resistive element Furino, Jr., James P.
5,883,921 (08/509,587)	US	3/16/1999 (7/31/1995)	Short burst acquisition circuit and method for direct sequence spread spectrum links Andren, Carl Frank; Lucas, Leonard Victor; Fakatselis, John Christ; Snell, Jim
DE69630088 (DE69630088)	DE	9/24/2003 (7/18/1996)	Short burst acquisition circuit for direct sequence spread spectrum links Andren, Carl Frank; Fakatselis, John Christ; Lucas, Leonard Victor; Snell, Jim
KR10-0430157 (KR10-1996-0032115)	KR	4/22/2004 (7/31/1996)	Short burst acquisition circuit and method for direct sequence spread spectrum links Andren, Carl Frank; Lucas, Leonard Victor; Fakatselis, John Christ; Snell, Jim
5,896,053 (08/873,899)	US	4/20/1999 (6/13/1997)	Single ended to differential converter and 50% duty cycle signal generator and method Prentice, John S.
DE69827866 (DE98103451.5)	DE	12/1/2004 (2/26/1998)	High data rate spread spectrum transceiver and associated methods Snell, James Leroy

GB0866588 (GB98103451.5)	GB	12/1/2004 (2/26/1998)	High data rate spread spectrum transceiver and associated methods Snell, James Leroy
ZL98105495.1 (CN98105495.1)	CN	11/8/2006 (3/16/1998)	High data rate spread spectrum transceiver and associated methods Snell, James Leroy
JPH10-067463	JP	3/17/1998	High data rate spread spectrum transceiver and its relating methods Snell, James Leroy
5,982,807 (08/819,846)	US	11/9/1999 (3/17/1997)	High data rate spread spectrum transceiver and associated methods Snell, James Leroy
RE40,231 (10/005,483)	US	(11/9/2001)	High data spread spectrum transceiver and associated methods Snell, James Leroy; Andren, Carl F.; Lucas, Leonard Victor
KR10-0530277 (KR10-1998-0009022)	KR	11/15/2005 (3/17/1998)	High data rate spread spectrum transceiver and associated methods Snell, James Leroy
6,233,273 (09/342,583)	US	5/15/2001 (6/29/1999)	Rake receiver with embedded decision feedback equalizer Webster, Mark A.; Nelson, George R.; Halford, Karen W.; Andren, Carl F.
6,690,715 (09/823,845)	US	2/10/2004 (3/30/2001)	RAKE receiver with embedded decision feedback equalizer Webster, Mark A.; Nelson, George R.; Halford, Karen W.; Andren, Carl F.
6,377,608 (09/163,802)	US	4/23/2002 (9/30/1998)	Pulsed beacon-based interference reduction mechanism for wireless communication networks Zyren, James G.
6,426,677 (09/952,184)	US	7/30/2002 (9/14/2001)	Linearization bias circuit for BJT amplifiers Prentice, John S.
6,452,452 (09/612,848)	US	9/17/2002 (7/10/2000)	Negative feedback gain control for common electrode transistor Furino, Jr., James P.
6,529,047 (09/911,060)	US	3/4/2003 (7/21/2001)	Mixer driver circuit Prentice, John S.
6,538,507 (10/079,983)	US	3/25/2003 (2/21/2002)	Automatic gain control circuit with high linearity and monotonically correlated offset voltage Prentice, John S.; Landy, Patrick J.
6,560,448 (09/678,901)	US	5/6/2003 (10/2/2000)	DC compensation system for a wireless communication device configured in a zero intermediate frequency architecture Baldwin, Keith R.; Landy, Patrick J.; Webster, Mark A.; Schultz, R. Douglas; Prentice, John S.
6,678,310 (09/231,184)	US	1/13/2004 (1/14/1999)	Wireless local area network spread spectrum transceiver with multipath mitigation Andren, Carl; Webster, Mark A.
6,603,801 (09/231,228)	US	8/5/2003 (1/14/1999)	Spread spectrum transceiver for use in wireless local area network and having multipath mitigation Andren, Carl; Webster, Mark A.

6,563,858 (09/231,608)	US	5/13/2003 (1/14/1999)	Method of performing antenna diversity in spread spectrum in wireless local area network Fakatselis, John; Lucas, Leonard V.
6,570,427 (09/943,668)	US	5/27/2003 (8/31/2001)	Variable transconductance amplifier Prentice, John S.
6,577,670 (09/378,532)	US	6/10/2003 (8/20/1999)	Programmable filtering mechanism to allow bandwidth overlap between direct sequence spread spectrum communication device and frequency-hopping transmitter Roberts, Richard D.
6,600,372 (10/007,479)	US	7/29/2003 (12/3/2001)	Attenuator control circuit Prentice, John S.
6,614,836 (09/494,000)	US	9/2/2003 (1/28/2000)	Biased-corrected rake receiver for direct sequence spread spectrum waveform Halford, Steven D.; Webster, Mark A.; Nelson, George R.
6,661,857 (09/612,823)	US	12/9/2003 (7/10/2000)	Rapid estimation of wireless channel impulse response Webster, Mark A.; Baldwin, Keith R.; Nelson, George R.
6,668,328 (09/574,945)	US	12/23/2003 (5/19/2000)	Computer system having a power supply for coupling signals to a power line network and transmitting infrared signal to at least one peripheral card Bell, Russell W.
6,735,422 (09/677,975)	US	5/11/2004 (10/2/2000)	Calibrated DC compensation system for a wireless communication device configured in a zero intermediate frequency architecture Baldwin, Keith R.; Landy, Patrick J.; Webster, Mark A.; Schultz, R. Douglas; Prentice, John S.
6,674,998 (09/747,138)	US	1/6/2004 (12/21/2000)	System and method for detecting and correcting phase error between differential signals Prentice, John S.
6,891,440 (09/747,163)	US	5/10/2005 (12/21/2000)	Quadrature oscillator with phase error correction Straub, A. Michael; Prentice, John S.
7,068,987 (09/918,409)	US	6/27/2006 (7/30/2001)	Packet acquisition and channel tracking for a wireless communication device configured in a zero intermediate frequency architecture Baldwin, Keith R.; Webster, Mark A.
6,748,200 (10/407,350)	US	6/8/2004 (4/4/2003)	Automatic gain control system and method for a ZIF architecture Webster, Mark A.; Yeh, Alex C.; Garrett, Albert L.
12/147,975	US	6/27/2008	Packet acquisition and channel tracking for a wireless communication device configured in a zero intermediate frequency architecture Baldwin, Keith R.; Webster, Mark A.
6,724,834 (10/081,045)	US	4/20/2004 (2/22/2002)	Threshold detector for detecting synchronization signals at correlator output during packet acquisition Garrett, Albert L.; Baldwin, Keith R.
6,735,420 (10/024,949)	US	5/11/2004 (12/18/2001)	Transmit power control for multiple rate wireless communications Baldwin, Keith R.

6,754,195 (10/143,134)	US	6/22/2004 (5/10/2002)	Wireless communication system configured to communicate using a mixed waveform configuration Webster, Mark A.; Seals, Michael J.
7,170,880 (10/191,221)	US	1/30/2007 (7/9/2002)	Sample rate change between single-carrier and multi-carrier waveforms Webster, Mark A.; Seals, Michael J.
7,161,987 (10/191,901)	US	1/9/2007 (7/9/2002)	Single-carrier to multi-carrier wireless architecture Webster, Mark A.; Seals, Michael J.
6,756,656 (10/194,496)	US	6/29/2004 (7/11/2002)	Inductor device with patterned ground shield and ribbing Lowther, Rex Everett
6,905,889 (10/740,548)	US	6/14/2005 (12/22/2003)	Inductor device with patterned ground shield and ribbing Lowther, Rex Everett
6,763,228 (10/027,386)	US	7/13/2004 (12/21/2001)	Precision automatic gain control circuit Prentice, John S.; Landy, Patrick J.
10/377,324	US	2/28/2003	Transmit power management in shared-communications channel networks Wentink, Maarten Menzo
6,791,962 (10/353,391)	US	9/14/2004 (1/29/2003)	Direct link protocol in wireless local area networks Wentink, Maarten Menzo
10/880,366	US	6/30/2004	Link margin notification using return frame Wentink, Menzo
10/880,367	US	6/30/2004	Direct link relay in a wireless network Wentink, Menzo
7,251,235 (10/880,370)	US	7/31/2007 (6/30/2004)	Event-based multichannel direct link Wentink, Menzo
EP04794757.7	EP	10/13/2004	Link margin notification using return frame Wentink, Menzo
6,831,517 (10/650,337)	US	12/14/2004 (8/27/2003)	Bias-management system and method for programmable RF power amplifier Hedberg, David J.; Turner, James B.
6,831,589 (10/808,653)	US	12/14/2004 (3/24/2004)	Radar detector having a multi-period peridocity validator and method therefor Shearer III, Daniel Davidson MacFarlane
7,072,616 (10/444,383)	US	7/4/2006 (5/23/2003)	Multi-protocol interchip interface Godfrey, Timothy Gordon
6,842,607 (10/444,519)	US	1/11/2005 (5/23/2003)	Coordination of competing protocols Godfrey, Timothy Gordon; Bourk, Terrance Raymond
7,373,172 (11/429,556)	US	5/13/2008 (5/5/2006)	Multi-protocol interchip interface Godfrey, Timothy Gordon

6,876,319 (10/306,020)	US	4/5/2005 (11/27/2002)	Integrated modulator and demodulator configuration Webster, Mark A.; Ponton, Kent A.; Chiuchiolo, Jr., Paul J.
6,931,343 (10/666,410)	US	8/16/2005 (9/19/2003)	On-signal quadrature modulator calibration Webster, Mark A.; Seals, Michael J.; Cochran, Bruce A.
6,973,296 (10/011,794)	US	12/6/2005 (12/4/2001)	Soft decision gain compensation for receive filter attenuation Webster, Mark A.; Chiuchiolo, Paul J.; Garrett, Albert L.
6,977,944 (10/295,596)	US	12/20/2005 (11/15/2002)	Transmission protection for communications networks having stations operating with different modulation formats Brockmann, Ronald A.; Hoeben, Maarten; Wentink, Maarten Menzo
11/280,573	US	11/16/2005	Transmission protection for communications networks having stations operating with different modulation formats Brockmann, Ronald A.; Hoeben, Maarten; Wentink, Maarten Menzo
7,057,469 (10/321,116)	US	6/6/2006 (12/17/2002)	High speed differential voltage controlled oscillator Prentice, John S.
7,058,144 (10/121,762)	US	6/6/2006 (4/12/2002)	Intelligent control system and method for compensation application in a wireless communications system Baldwin, Keith R.
7,103,112 (10/011,580)	US	9/5/2006 (12/4/2001)	Transmit frequency domain equalizer Webster, Mark A.; Chiuchiolo, Paul J.; Phares, Harold P.
7,136,392 (09/943,803)	US	11/14/2006 (8/31/2001)	System and method for ordering data messages having differing levels of priority for transmission over a shared communication channel Wentink, Maarten Menzo
7,155,232 (10/680,888)	US	12/26/2006 (10/8/2003)	Transmit request signaling between transceivers Godfrey, Timothy Gordon
7,162,507 (09/922,084)	US	1/9/2007 (8/3/2001)	Wireless network site survey tool Carter, Trent R.
7,173,988 (10/338,362)	US	2/6/2007 (1/8/2003)	Adaptive phase and gain imbalance cancellation Cochran, Bruce A.; Webster, Mark A.; Seals, Michael J.
7,212,512 (10/113,743)	US	5/1/2007 (4/2/2002)	Frequency correction system for a wireless device communicating in a wireless local area network Lucas, L. Victor; Andren, Carl F.
7,254,373 (10/672,438)	US	8/7/2007 (9/26/2003)	Antenna diversity based on packet errors Paljug, Michael J.; Yin, Fanqiang
7,269,153 (10/442,606)	US	9/11/2007 (5/21/2003)	Method for minimizing time critical transmit processing for a personal computer implementation of a wireless local area network adapter Schultz, Richard Douglas; Nelson, Jr., George Rodney
7,274,652 (09/586,571)	US	9/25/2007 (6/2/2000)	Dual packet configuration for wireless communications Webster, Mark A.; Halford, Steven D.; Roberts, Richard D.

11/849,579	US	9/4/2007	Dual packet configuration for wireless communications Webster; Mark A.; Halford; Steven D.; Roberts; Richard D.
7,313,121 (10/801,042)	US	12/25/2007 (3/15/2004)	Acknowledging data transmissions in the presence of multiple shared-communications channels Fischer, Michael Andrew; Wentink, Maarten Menzo
7,321,762 (10/766,409)	US	1/22/2008 (1/27/2004)	Mechanism for reserving multiple channels of a single medium access control and physical layer Hoeben, Maarten
7,324,612 (10/785,622)	US	1/29/2008 (2/23/2004)	Carrier tracking circuit and method including dual numerically controlled oscillators and feedforward phase correction coefficient Shearer III, Daniel Davidson MacFarlane; Seals, Michael J.
7,343,011 (10/424,803)	US	3/11/2008 (4/29/2003)	Secure telecommunications system for wireless local area networks Ferguson, Niels Thomas
7,394,864 (10/143,126)	US	7/1/2008 (5/10/2002)	Mixed waveform configuration for wireless communications Webster, Mark A.; Seals, Michael J.
TW195932 (TW91111286)	TW	2/11/2004 (5/28/2002)	Mixed waveform configuration for wireless communications Webster, Mark A.; Seals, Michael J.
CN02813664.0	CN	7/2/2002	Mixed waveform configuration for wireless communications Webster, Mark A.; Seals, Michael J.
12/164,930	US	6/30/2008	Mixed waveform configuration for wireless communications Webster, Mark A.; Seals, Michael J.
10/273,799	US	10/18/2002	Efficiency improvement for shared communications networks Wentink, Maarten Menzo
7,369,485 (10/324,218)	US	5/6/2008 (12/19/2002)	Wireless receiver for sorting packets Halford, Steven D.; Frogge, Perry W.
12/061,404	US	4/2/2008	Wireless receiver for sorting packets Halford, Steven D.; Frogge, Perry W.
10/383,339	US	3/7/2003	Shared-communications channel utilization for applications having different class of service requirements Wentink, Maarten Menzo; Brockmann, Ronald A.
10/421,265	US	4/23/2003	Partitioned medium access control Fischer, Michael Andrew; Godfrey, Timothy Gordon
7,400,640 (10/701,126)	US	7/15/2008 (11/14/2003)	Partitioned medium access control implementation Fischer, Michael Andrew; Godfrey, Timothy Gordon
12/172,811	US	7/14/2008	Partitioned medium access control implementation Fischer, Michael Andrew; Godfrey, Timothy Gordon
7,388,903 (10/448,184)	US	6/17/2008 (5/29/2003)	Adaptive transmission rate and fragmentation threshold mechanism for local area networks Godfrey, Timothy Gordon

12/140,070	US	6/16/2008	Adaptive transmission rate and fragmentation threshold mechanism for local area networks Godfrey, Timothy Gordon
10/611,304	US	7/1/2003	Partial queuing using an interface with bounded latency Fischer, Michael Andrew; Godfrey, Timothy Gordon
7,400,621 (10/617,324)	US	7/15/2008 (7/10/2003)	Technique for achieving connectivity between telecommunication stations Godfrey, Timothy Gordon; Fischer, Michael Andrew
12/172,765	US	7/14/2008	Technique for achieving connectivity between telecommunication stations Godfrey, Timothy Gordon; Fischer, Michael Andrew
10/621,557	US	7/17/2003	Dynamic assignment of station addresses transmitted over shared-communications channels Fischer, Michael Andrew; Godfrey, Timothy Gordon
10/680,876	US	10/8/2003	Advance notification of transmit opportunities on a shared-communications channel Godfrey, Timothy Gordon
10/688,527	US	10/17/2003	Dynamic transmission protection in the presence of multiple modulation schemes Wentink, Maarten Menzo
10/689,018	US	10/20/2003	Technique for optimizing backoff for a shared resource Wentink, Maarten Menzo
10/693,051	US	10/24/2003	Technique for installing a station device driver La Gesse, Robert Derek; Godfrey, Timothy Gordon
10/778,854	US	2/13/2004	Decision directed flicker noise cancellation Webster, Mark A.; Yeh, Alex C.; Baldwin, Keith R.
10/779,606	US	2/18/2004	Technique for output power dithering for improved transmitter performance Seals, Michael J.; Harriman, Adam K.
6,635,949 (10/039,200)	US	10/21/2003 (1/4/2002)	Symmetric inducting device for an integrated circuit having a ground shield Lowther, Rex Everett; Young, William R.
7,064,363 (10/855,948)	US	6/20/2006 (5/28/2004)	Symmetric inducting device for an integrated circuit having a ground shield Lowther, Rex Everett; Young, William R.
6,974,740 (10/855,951)	US	12/13/2005 (5/28/2004)	Symmetric inducting device for an integrated circuit having a ground shield Lowther, Rex Everett; Young, William R.
7,084,481 (10/855,953)	US	8/1/2006 (5/28/2004)	Symmetric inducting device for an integrated circuit having a ground shield Lowther, Rex Everett; Young, William R.
6,785,324 (09/426,847)	US	8/31/2004 (10/26/1999)	Transceiver including reactive termination for enhanced cross-modulation performance and related methods Schultz, Richard Douglas; Matarazzo, Raphael Leite B.
6,900,087 (10/645,709)	US	5/31/2005 (8/21/2003)	Symmetric inducting device for an integrated circuit having a ground shield Lowther, Rex Everett; Young, William R.

TW104951 (TW87102737)	TW	8/1/1999 (2/25/1998)	High data rate spread spectrum transceiver and associated methods Snell, James Leroy
JP2002-502994	JP	5/31/2001	Dual packet configuration for wireless communications Webster, Mark A.; Halford, Steven D.; Roberts, Richard D.
NL1008351	NL	2/19/1998	Data communication network Brockmann, Ronald Alexander; Zwemmer, Arnold Roderick; Hoeben, Maarten
EP99200388.9	EP	2/11/1999	Data communication network Brockmann, Ronald Alexander
6,487,657 (09/252,308)	US	11/26/2002 (2/18/1999)	Data communication network Brockmann, Ronald Alexander
DE60007678.4 (DE00200980.1)	DE	1/14/2004 (3/17/2000)	Method of providing secured data traffic in a computer Brockmann, Ronald Alexander; Hoeben, Maarten; Zwemmer, Arnoud Roderick
GB1039363 (GB00200980.1)	GB	1/14/2004 (3/17/2000)	Method of providing secured data traffic in a computer Brockmann, Ronald Alexander; Hoeben, Maarten; Zwemmer, Arnoud Roderick
NL1039363 (NL00200980.1)	NL	1/14/2004 (3/17/2000)	Method of providing secured data traffic in a computer Brockmann, Ronald Alexander; Hoeben, Maarten; Zwemmer, Arnoud Roderick

Assignor hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents, certificates of invention, utility models or other governmental grants or issuances that may be granted upon any of the Patent Rights in the name of Assignee, as the assignee to the entire interest therein.

Assignor will, at the reasonable request of Assignee, do all things as may be necessary, or otherwise reasonable and customary, including without limitation, the execution, acknowledgment, and recordation of specific assignments, oaths, declarations, and other documents on a country-by-country basis, to assist Assignee in obtaining, perfecting, sustaining, and/or enforcing the Patent Rights. The terms and conditions of this Assignment of Patent Rights will inure to the benefit of Assignee, its successors, assigns, and other legal representatives and will be binding upon Assignor, its successors, assigns, and other legal representatives.

For the avoidance of doubt, and notwithstanding anything to the contrary, this Assignment of Patent Rights does not (and will not) supersede, extinguish, or alter in any way, the license and covenant not to sue granted from the Assignee to the Assignor (and certain associated third parties), as set forth in the Patent Purchase Agreement signed May 13, 2008 (***"PPA"***) to which this Patent Assignment of Patent Rights is an exhibit.

IN WITNESS WHEREOF this Assignment of Patent Rights is executed at Newport Beach, California on October 16, 2008.

ASSIGNOR:

Conexant, Inc.

By: Rosmina T Boulanger
Name: Rosmina T Boulanger
Title: Director, VP and Secretary
(Signature MUST be notarized)

STATE OF California)
) ss.
COUNTY OF Orange)

On October 16, 2008 before me, Terri A Apgar, Notary Public in and for said State, personally appeared Rosmina Boulanger 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 law of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature _____ (Seal)

TERRI A. APGAR
Commission # 1676415
Notary Public - California
Orange County
My Comm. Expires Jun 17, 2010