

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT2881024

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
LUCENT TECHNOLOGIES INC.	01/30/2001
RECEIVING PARTY DATA	
Name:	AGERE SYSTEMS GUARDIAN CORP.
Street Address:	1110 AMERICAN PARKWAY NE
City:	ALLENTOWN
State/Country:	PENNSYLVANIA
Postal Code:	18109
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	6986141
CORRESPONDENCE DATA	
Fax Number:	(610)712-3774
<i>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.</i>	
Phone:	610-712-3757
Email:	rachel.panczyszin@avagotech.com
Correspondent Name:	RACHEL PANCZYSZIN
Address Line 1:	1110 AMERICAN PARKWAY NE
Address Line 4:	ALLENTOWN, PENNSYLVANIA 18109
ATTORNEY DOCKET NUMBER:	DIEPSTRATEN 16-2-2
NAME OF SUBMITTER:	RACHEL PANCZYSZIN
SIGNATURE:	/Rachel Panczyszin/
DATE SIGNED:	06/03/2014
Total Attachments: 8	
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PATENT

EXECUTION COPY

PATENT ASSIGNMENT

by and between

LUCENT TECHNOLOGIES INC.

and

AGERE SYSTEMS GUARDIAN CORP.

Dated as of January 30, 2001

PATENT ASSIGNMENT

THIS PATENT ASSIGNMENT (this "Assignment"), effective as of January 30, 2001 (the "Effective Date"), is by and between Lucent Technologies Inc., a Delaware corporation, with offices at 600 Mountain Avenue, Murray Hill, New Jersey 07974, United States of America, ("ASSIGNOR") and Agere Systems Guardian Corp., a Delaware corporation, with offices at 555 Union Boulevard, Allentown, PA 18109, United States of America ("Agere Systems Guardian").

RECITALS

A. WHEREAS, the Board of Directors of ASSIGNOR has determined that it is in the best interests of ASSIGNOR and its stockholders to separate ASSIGNOR's existing businesses into two independent businesses;

B. WHEREAS, ASSIGNOR presently owns or controls certain patents, patent applications, and invention submissions listed in the attached Appendices A and B (hereinafter "TRANSFERRED PATENTS") and;

C. WHEREAS, in furtherance of the foregoing separation, ASSIGNOR desires to transfer, assign, convey, deliver and vest all of its interests and rights in TRANSFERRED PATENTS for all countries, jurisdictions and political entities of the world, to and in Agere Systems Guardian;

NOW, THEREFORE, in consideration of the premises and for other good and valid consideration, the receipt and sufficiency of which are hereby acknowledged, the parties, intending to be legally bound, agree as follows:

ASSIGNOR, subject to existing rights and licenses of third parties, does hereby assign, convey, transfer and deliver, and agrees to assign, convey, transfer and deliver to Agere Systems Guardian, its successors, assigns and legal representatives or nominees, ASSIGNOR's entire right, title and interest, for all countries, jurisdictions and political entities of the world, along with the right to sue for past infringement, to all TRANSFERRED PATENTS listed on Appendices A and B, and corresponding counterpart foreign patents and patent applications, with respect to which, and to the extent to which, ASSIGNOR now has or hereafter acquires the right to so assign, convey, transfer and deliver. Agere Systems Guardian recognizes that ASSIGNOR holds only bare legal title to the TRANSFERRED PATENTS listed in Appendix A (which lists the United States Patents and patent applications previously exclusively licensed to Lucent Technologies Microelectronics Guardian Corp.).


ASSIGNOR and ASSIGNEE recognize that the patents listed in Appendices A and B may inadvertently include patents that are owned by various subsidiaries of ASSIGNOR, including Agere, Inc., Ortel Corporation, Optimay Corporation, Herrmann Technology, Inc., and Enable Semiconductor, Inc. Ownership of such patents shall not be affected by this Patent

Assignment, and ASSIGNEE agrees that any such patents shall be deemed deleted from Appendices A and B.

ASSIGNOR agrees that, upon request it will, at any time without charge to Agere Systems Guardian, but at Agere Systems Guardian's expense, furnish all necessary documentation relating to or supporting chain of title, sign all papers, take all rightful oaths, and do all acts which may be necessary, desirable or convenient for vesting title to TRANSFERRED PATENTS in Agere Systems Guardian, its successors, assigns and legal representatives or nominees; including but not limited to any acts which may be necessary, desirable or convenient for claiming said rights and for securing and maintaining patents for said inventions in any and all countries and for vesting title thereto in Agere Systems Guardian and its respective successors, assigns and legal representatives or nominees.

IN WITNESS WHEREOF, the parties have caused this PATENT ASSIGNMENT to be executed by their duly authorized representatives as of the Effective Date.

LUCENT TECHNOLOGIES INC.

By: 
Daniel P. McCurdy
President, Intellectual Property Business

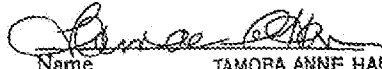
AGERE SYSTEMS GUARDIAN CORP.

By: _____
Fred M. Romano
President

ACKNOWLEDGMENTS

STATE OF NEW JERSEY)
: ss:
COUNTY OF SOMERSET)

I CERTIFY that on January 30, 2001, Daniel P. McCurdy personally came before me and this person acknowledged under oath, to my satisfaction that:
a.) this person signed, sealed and delivered the attached Patent Assignment as President - Intellectual Property Business of Lucent Technologies Inc.; and
b.) this Patent Assignment was signed and made by Lucent Technologies Inc. as its voluntary act and deed by virtue of authority from its Board of Directors.


Name TAMORA ANNE HANNA
Notary Public Notary Public of New Jersey
My Commission Expires Registered in Hunterdon County
[Notarial Seal] My Commission Expires March 25, 2002

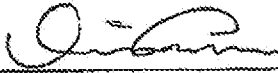
STATE OF FLORIDA)
: ss:
COUNTY OF ORANGE)

I CERTIFY that on _____, 2001, Fred M. Romano personally came before me and this person acknowledged under oath, to my satisfaction that:
a.) this person signed, sealed and delivered the attached Patent Assignment as Vice President of Agere Systems Guardian Corp. ; and
b.) this Patent Assignment was signed and made by Agere Systems Guardian Corp. as its voluntary act and deed by virtue of authority from its Board of Directors.

Name
Notary Public
My Commission Expires:
[Notarial Seal]

IN WITNESS WHEREOF, the parties have caused this PATENT ASSIGNMENT to be executed by their duly authorized representatives as of the Effective Date.

LUCENT TECHNOLOGIES INC.

By: 
Daniel P. McCurdy
President, Intellectual Property Business

AGERE SYSTEMS GUARDIAN CORP.

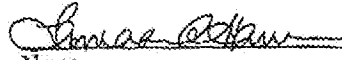
By: 
Fred M. Romano
President

Execution Copy

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STATE OF NEW JERSEY)
: ss:
COUNTY OF SOMERSET)

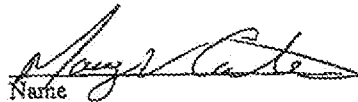
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Name TAMORA ANNE HANNA
Notary Public Notary Public of New Jersey
My Commission Expires ~~Registered in Hunterdon County~~
[Notarial Seal] My Commission Expires March 25, 2002

STATE OF FLORIDA)
: ss:
COUNTY OF ORANGE)

I CERTIFY that on January 31, 2001, Fred M. Romano personally came before me and this person acknowledged under oath, to my satisfaction that:
a.) this person signed, sealed and delivered the attached Patent Assignment as Vice President of Agere Systems Guardian Corp. ; and
b.) this Patent Assignment was signed and made by Agere Systems Guardian Corp. as its voluntary act and deed by virtue of authority from its Board of Directors.



Name
Notary Public
My Commission Expires:
[Notarial Seal]



IDS No.	Inventors	Subject Matter
→ Diepstraten 16-2-2	Wilhelmus Diepstraten, NSI07550	Context controller having instruction-based time slice task switching capability and processor employing the same
Diepstraten 17-3-3	Wilhelmus Diepstraten, NSI07550	Context controller having status-based background task resource allocation capability and processor employing the same
Diepstraten 18-4-4	Wilhelmus Diepstraten, NSI07550	Context controller having automatic entry to power-saving mode and processor employing the same
Diepstraten 19-5-5	Wilhelmus Diepstraten, NSI07550	Context controller having context-specific event selection mechanism and processor employing the same
Diepstraten 20-6-6	Wilhelmus Diepstraten, NSI07550	Context controller having event-dependent vector selection and processor employing the same
Ho 1-4	Ming-Ju Ho; Wen-Kai Yen	Systems And Associated Methods For Call Merging Without Established Call Interruption
Ho 2-2-1-5	Ming-Ju Ho; Wen-Kai Yen	Method And Apparatus For Reducing Interference In Non-Stationary Subscriber Radio Units Using Flexible Beam Selection
McGinn 1-1	Colleen McGinn, Philip Toms	Communications Frame Interrogation By Reconfigurable Hardware
Moelard 3-4	Hendrik Moelard	System And Method For Achieving Handover In Wireless LAN By Buffering Data At Subsequent Access Point
van Nee 18	D. J van Nee, NSI07518	Frame Detection And Synchronisation In Space Division Multiplexing Systems Filed as: Communication System
Smorenburg 1	Wilbert Smorenburg	RF shielded electronic circuit boards
van Amerom 3	Johannes H van Amerom, NSI07550	Dynamically controlled-temperature independent power control loop