

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT
NATURE OF CONVEYANCE:	Corrective Assignment to correct the 6,697,388 previously recorded on Reel 015748 Frame 0551. Assignor(s) hereby confirms the assignment of assignor's interest.
CONVEYING PARTY DATA	
Name	Execution Date
Agere Systems Inc.	01/02/2003
RECEIVING PARTY DATA	
Name:	TriQuint Technology Holding Company
Street Address:	2300 NE Brookwood Parkway
City:	Hillsboro
State/Country:	OREGON
Postal Code:	97124
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	6839364
CORRESPONDENCE DATA	
Fax Number:	(610)712-3774
Phone:	610-712-3784
Email:	david.smith@lsi.com
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>	
Correspondent Name:	David Smith
Address Line 1:	1110 American Parkway, NE
Address Line 2:	LSI Corporation, Room 12M 305
Address Line 4:	Allentown, PENNSYLVANIA 18109-9137
NAME OF SUBMITTER:	David Smith
Total Attachments: 3 source=Reel 015748 Frames 0551-0553#page1.tif source=Reel 015748 Frames 0551-0553#page2.tif source=Reel 015748 Frames 0551-0553#page3.tif	

CH \$40.00 6839364

PATENT

501753653

REEL: 027373 FRAME: 0268

Form PTO-1595 (Rev. 09/04)
OMB No. 0851-0027 (exp. 5/30/2005)

U.S. DEPARTMENT OF COMMERCE
United States Patent and Trademark Office

RECORDATION FORM COVER SHEET PATENTS ONLY

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)/Execution Date(s):

Agere Systems, Inc.

Execution Date(s) January 2, 2003

Additional name(s) of conveying party(ies) attached? Yes No

2. Name and address of receiving party(ies)

Name: TriQuint Technology Holding Company

Internal Address: _____

Street Address: 2300 NE Brookwood Parkway

City: Hillsboro

State: Oregon

Country: United States Zip: 97124

Additional name(s) & address(es) attached? Yes No

3. Nature of conveyance:

- Assignment Merger
- Security Agreement Change of Name
- Government Interest Assignment
- Executive Order 9424, Confirmatory License
- Other _____

4. Application or patent number(s):

This document is being filed together with a new application.

A. Patent Application No.(s)

B. Patent No.(s)

6,697,386

Additional numbers attached? Yes No

5. Name and address to whom correspondence concerning document should be mailed:

Name: Joseph Pugh

Internal Address: _____

Street Address: 2300 NE Brookwood Parkway

City: Hillsboro

State: Oregon Zip: 97124

Phone Number: 503-615-9516

Fax Number: 503-615-8904

Email Address: jpugh@ags.com

6. Total number of applications and patents involved: 1

7. Total fee (37 CFR 1.21(h) & 3.41) \$ 40.00

- Authorized to be charged by credit card
- Authorized to be charged to deposit account
- Enclosed
- None required (government interest not affecting title)

8. Payment Information

a. Credit Card Last 4 Numbers 1005

Expiration Date 11/08

b. Deposit Account Number _____

Authorized User Name _____

9. Signature:

Signature

February 21, 2005

Date

Joseph Pugh

Name of Person Signing

Total number of pages including cover sheet, attachments, and documents: 4

Documents to be recorded (including cover sheet) should be faxed to (703) 306-5955, or mailed to: Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1450, Alexandria, V.A. 22313-1450

700155924

PATENT
REEL: 015748 FRAME: 0551

REEL: 027373 FRAME: 0269

OP 840 00 6697386

PATENT APPLICATION ASSIGNMENT

THIS PATENT APPLICATION ASSIGNMENT is made as of January 2, 2003 by AGERE SYSTEMS INC., a Delaware corporation having a principal place of business at 1110 American Parkway, NE, Allentown, Pennsylvania 18109, hereinafter referred to as the ASSIGNOR, and TRIQUINT TECHNOLOGY HOLDING CO., a Delaware corporation with offices at 2900 NE Brookwood Parkway, Hillsboro, OR 97124, hereinafter referred to as the ASSIGNEE.

ASSIGNOR is the owner of certain patent applications identified on Schedule "A" attached hereto (the "ASSIGNED PATENT APPLICATIONS").

ASSIGNEE desires to acquire the entire right, title and interest of ASSIGNOR in and to said ASSIGNED PATENT APPLICATIONS.

For good and valuable consideration paid by the ASSIGNEE, the receipt of which is hereby acknowledged, ASSIGNOR does hereby sell, assign and transfer to the ASSIGNEE, at ASSIGNEE's sole expense, ASSIGNOR's entire right, title and interest in and to the ASSIGNED PATENT APPLICATIONS, in the U.S. and every foreign country, and all patent rights, including extensions or derivations thereof, both foreign and domestic, that may issue on the ASSIGNED PATENT APPLICATIONS. ASSIGNEE hereby authorizes and requests the Commissioner of Patents that all U.S. patents that issue on the ASSIGNED PATENT APPLICATIONS shall issue to ASSIGNEE. This assignment includes assignment to ASSIGNEE of the right to make application in its own behalf for protection of the ASSIGNED PATENT APPLICATIONS and any patents issued on the ASSIGNED PATENT APPLICATIONS, in the U.S. and countries foreign to the U.S., and to claim under the Patent Cooperation Treaty, the International Convention and/or other international arrangement for any such application the date of any earlier U.S. application (or any other application on the invention) to gain priority with respect to other applications. The ASSIGNED PATENT APPLICATIONS and all patents that issue on the ASSIGNED PATENT APPLICATIONS shall be held and enjoyed by the ASSIGNEE, its successors and assigns as fully and entirely as the same would have been held and enjoyed by the ASSIGNOR had this assignment not been made.

ASSIGNOR covenants and agrees to execute such further and confirmatory assignments in recordable form as the ASSIGNEE may require to vest record title of said respective ASSIGNED PATENT APPLICATIONS in ASSIGNEE.

IN WITNESS WHEREOF, the ASSIGNOR has caused this Assignment to be executed by a duly authorized officer.

TRIQUINT TECHNOLOGY HOLDING CO.

AGERE SYSTEMS INC.

By: Raymond Link
Name: Raymond Link
Title: Vice President

By: Gerard deBlasi
Name: Gerard deBlasi
Title: Vice President

Agere Systems Proprietary

S Bhandarkar 21-1-51-1-7	124315	USA	10/198678
S Bhowmik 13-1	124045	JAPAN	
S Bhowmik 13-1	124045	USA	
S Bhowmik 13-1	124045	FRANCE	
S Bhowmik 13-1	124045	GERMAN	
S Bhowmik 13-1		Y	
S Bhowmik 13-1	124045	GR BRIT	
S Bhowmik 16	124212	USA	10/198586
S Bhowmik 16	124461	USA	
GA Bogert 10-3-14-8	124914	USA	
GA Bogert 9-1-7-13-44-10-1	124214	USA	
CD Brande 28-13-1-1	124137	USA	80/327415
CD Brande 28-13-1-1	124137	JAPAN	
CD Brande 28-13-1-1	124137	USA	10/001002
SL Broudin 18-20-5-38	118182	JAPAN	2000-381368
SL Broudin 18-20-5-38	118182	FRANCE	310958.8
SL Broudin 18-20-5-38	118182	GERMAN	310958.8
SL Broudin 18-20-5-38		Y	
SL Broudin 18-20-5-38	118182	GR BRIT	310958.8
SL Broudin 18-20-5-38	118182	CHINA	136560
SL Broudin 18-20-5-38	118182	CANADA	2327778
SL Broudin 18-20-5-38	118182	USA	08/481617
SL Broudin 28-32-47	120977	USA	09/703438
SL Broudin 30-48	122489	USA	09/708901
SL Broudin 31-53-50	120539	USA	09/072050
SL Broudin 33-37-78-51	122067	USA	09/831188
RB Dylama 13-12	123908	USA	09/893425
RB Dylama 14-1-1-8-2	123931	FRANCE	
RB Dylama 14-1-1-8-2		GERMAN	
RB Dylama 14-1-1-8-2		Y	
RB Dylama 14-1-1-8-2	123931	GR BRIT	
RB Dylama 14-1-1-8-2	729991	JAPAN	
RB Dylama 14-1-1-8-2	123931	USA	10/057808
RB Dylama 13-2-2-9-3	123931	USA	10/123671
RB Dylama 8-7-7	116434	USA	09/531284
RB Dylama 8-7-7	116434	FRANCE	1302578.8
RB Dylama 8-7-7	116434	GERMAN	1302578.8
RB Dylama 8-7-7		Y	
RB Dylama 8-7-7	116434	GR BRIT	1302578.8
RB Dylama 8-7-7	116434	CANADA	2335892
RB Dylama 8-7-7	116434	JAPAN	2001-77658
RB Dylama 8-7-7	116434	CHINA	1111462.4
B Carro 2-14-28-6-1	114447	USA	09/312435
CD Carr 1-8-2-1	123015	USA	09/752787
CD Carr 8-8-4-4	123850	USA	10/174021
PJ Carroll 1-24-7-1-4	116943	CANADA	2343441
PJ Carroll 1-24-7-1-4	116943	JAPAN	110129/2001
PJ Carroll 1-24-7-1-4	116943	USA	09/345484
PJ Carroll 1-24-7-1-4	116943	CHINA	1117844.2
PJ Carroll 1-24-7-1-4	116943	FRANCE	1303331.1
PJ Carroll 1-24-7-1-4	116943	GERMAN	1303331.1

BEST COPY

RECORDED: 02/21/2005

PATENT REEL: 015748 FRAME: 0553

RECORDED: 12/13/2011

PATENT REEL: 027373 FRAME: 0271