

Form PTO-1595 (Rev. 03-09)  
OMB No. 0651-0027 (exp. 03/31/2009)

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

## CORRECTIVE 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)

TECHFARM VENTURES MANAGEMENT, LLC

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

### 3. Nature of conveyance/Execution Date(s):

Execution Date(s) \_\_\_\_\_

- ☐ Assignment ☐ Merger  
☐ Security Agreement ☐ Change of Name  
☐ Joint Research Agreement  
☐ Government Interest Assignment  
☐ Executive Order 9424, Confirmatory License  
☒ Other Corrective Assignment to Remove Incorrect  
Patent No. 7,095,255 on Reel 018224, Frame 0634

### 2. Name and address of receiving party(ies)

Name: QST HOLDINGS, LLC

Internal Address: \_\_\_\_\_

Street Address: 1800 EMBARCADERO ROAD

City: PALO ALTO

State: CALIFORNIA

Country: UNITED STATES Zip: 94303

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

### 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)

7,095,255  
REMOVE INCORRECT ASSIGNMENT

Additional numbers attached? ☐ Yes ☒ No

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

Name: NANCY R. GAMBURD

Internal Address: \_\_\_\_\_

Street Address: 600 WEST JACKSON BOULEVARD  
SUITE 625

City: CHICAGO

State: ILLINOIS Zip: 60661

Phone Number: 312-876-0460

Fax Number: 312-276-4176

Email Address: ngamburd@gamburdlaw.com

### 6. Total number of applications and patents involved: 1

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

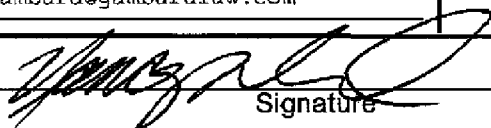
- ☒ Authorized to be charged to deposit account  
☐ Enclosed  
☐ None required (government interest not affecting title)

### 8. Payment Information

Deposit Account Number 501,262

Authorized User Name Nancy R. Gamburd

### 9. Signature:



Nancy R. Gamburd

Name of Person Signing

May 17, 2010

Date

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

21

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:

Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1450, Alexandria, V.A. 22313-1450

⇒ The information provided on this corrective cover sheet is true and correct and that the copy submitted is a true copy of the original document.

700437020

**PATENT**  
**REEL: 024397 FRAME: 0496**

CH \$40.00 501262 7095255

Form PTO-1595 (Rev. 07/05)  
OMB No. 0651-0027 (exp. 6/30/2008)

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)**

TechFarm Ventures Management, LLC

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

**3. Nature of conveyance/Execution Date(s):**

Execution Date(s) August 31, 2006

- ☒ Assignment ☐ Merger  
☐ Security Agreement ☐ Change of Name  
☐ Joint Research Agreement  
☐ Government Interest Assignment  
☐ Executive Order 9424, Confirmatory License  
☐ Other \_\_\_\_\_

**2. Name and address of receiving party(ies)**

Name: QST Holdings, LLC

Internal Address: \_\_\_\_\_

Street Address: 200 West Evelyn Avenue

Suite 100

City: Mountain View

State: California

Country: USA Zip: 94041

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

**4. Application or patent number(s):**

A. Patent Application No.(s)

☐ This document is being filed together with a new application.

B. Patent No.(s)

6,795,686

Additional numbers attached? ☒ Yes ☐ No

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

Name: Nancy R. Gamburd

Internal Address: \_\_\_\_\_

Street Address: 600 West Jackson Blvd.

Suite 625

City: Chicago

State: IL Zip: 60661

Phone Number: 312-876-0460

Fax Number: 312-276-4176

Email Address: ngamburd@gamburdlaw.com

**6. Total number of applications and patents involved: 38****7. Total fee (37 CFR 1.21(h) & 3.41) \$1,520.**

- ☐ 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 \_\_\_\_\_

Expiration Date \_\_\_\_\_

b. Deposit Account Number 501,262

Authorized User Name Nancy R. Gamburd

**9. Signature:**

  
Signature

September 5, 2006

Date

Nancy R. Gamburd  
Name of Person Signing

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

**20**

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:  
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1450, Alexandria, V.A. 22313-1450

**PATENT**  
**REEL: 024397 FRAME: 0497**

**ASSIGNMENT TO QST HOLDINGS, LLC  
FROM TECHFARM VENTURES MANAGEMENT, LLC**

**ADDITIONAL PATENT NUMBERS  
AND PATENT APPLICATION NUMBERS**

**Patents:**

2. 6,587,057;

3. 6,947,916;

~~4. 7,095,255;~~

7,093,255

20. 10/264,485;

21. 10/386,896;

22. 10/626,479;

23. 10/628,083;

24. 10/628,036;

25. 10/765,556;

26. 10/673,678;

27. 10/263,941;

28. 10/340,060;

29. 10/367,188;

30. 10/719,409;

31. 10/641,976;

32. 10/937,728;

33. 10/612,202;

34. 10/784,484;

35. 10/889,530;

36. 11/125,854;

37. 11/125,852; and

38. 11/473,340.

**Patent Applications:**

5. 10/683,563;

6. 10,286,633;

7. 10/199,923;

8. 10/459,859;

9. 10/189,791;

10. 10/644,621;

11. 10/192,391;

12. 10/136,055;

13. 09/974,521;

14. 10/342,888;

15. 10/223,205;

16. 10/223,256;

17. 10/443,596;

18. 10/443,554;

19. 10/356,671;

## PATENT ASSIGNMENT AND AGREEMENT

**TECHFARM VENTURES MANAGEMENT, LLC**, as Collateral Agent for TechFarm Ventures (Q), L.P., TechFarm Ventures, L.P., Sigma Partners 6, L.P., Sigma Associates 6, L.P., Sigma Investors 6, L.P., Selby Venture Partners II, L.P., Emerging Alliance Fund, L.P., and Portview Communications Partners, L.P. (collectively, the "Lenders"), for and in consideration of the sum of Ten Dollars (\$10.00), to us in hand paid by QST Holdings, LLC, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, TechFarm Ventures Management, LLC (hereinafter referred to as "TechFarm Ventures Management"), a Delaware Limited Liability Company having a place of business at 200 West Evelyn Avenue, Mountain View, California, 94041 USA, has sold, assigned, transferred and conveyed and does hereby **SELL, ASSIGN, TRANSFER and CONVEY**, unto **QST HOLDINGS, LLC**, its successors, assigns and legal representatives (hereinafter referred to as "QST Holdings"), a Delaware Limited Liability Company having a place of business at 200 West Evelyn Avenue, Mountain View, California, 94041 USA, as QST Holdings' exclusive property, the entire right, title, and interest for the United States of America in and to any and all inventions, improvements, Letters Patent and applications for Letters Patent owned, acquired or assigned to TechFarm Ventures Management as Collateral Agent for Lenders under the Certificate of Turnover of Collateral in Full Satisfaction of Obligations dated October 13, 2005, in whole or in part, by operation of law or otherwise, together with the entire right, title and interest in and to any divisions, extensions, continuations, continuations-in-part, reexaminations or reissues thereof, including without limitation of the generality of the foregoing, the entire right, title and interest in and to those patents and patent applications listed on Exhibit A attached hereto and incorporated herein by this reference with the same full force and effect as if set forth in its entirety herein, and any divisions, extensions, continuations, continuations-in-part, reexaminations or reissues thereof, to have and to hold the same to the full end of the term or terms for which any and all Letters Patent may be granted, and also does hereby sell, assign, transfer and convey, any and all existing or accrued causes of action of or relating to said foregoing Letters Patent and applications for Letters Patent, including without limitation of the generality of the foregoing, any and all existing or accrued causes of action for infringement of said foregoing Letters Patent and applications for Letters Patent.

**TECHFARM VENTURES MANAGEMENT** hereby also sells, assigns, transfers and conveys unto **QST HOLDINGS**, its successors, assigns and legal representatives, the entire right, title and interest in and to said foregoing Letters Patent and applications for Letters Patent in all countries foreign to the United States of America, including any and all rights under any and all international conventions and treaties in respect of said Letters Patent in foreign countries, and TechFarm Ventures Management further authorizes QST Holdings to apply for or obtain Letters Patent in foreign countries directly in its own name, and to claim priority of the filing date of any applications for said Letters Patent of the United States of America under the provisions of any and all international conventions and treaties.

TECHFARM VENTURES MANAGEMENT hereby authorizes and requests the Commissioner of Patents of the United States of America to issue the said any and all Letters Patent of the United States to QST HOLDINGS as the assignee of the entire right, title and interest in and to the same, and to otherwise issue Letters Patent upon the aforesaid applications, divisions, extensions, continuations, continuations-in-part, reexaminations or reissues, to QST Holdings, for the sole use and benefit of QST Holdings, its successors, assigns and legal representatives, to the full end of the term for which said Letters Patent may be granted, the same as they would have been held and enjoyed by TechFarm Ventures Management had this assignment not been made, and TechFarm Ventures Management does hereby authorize and request the equivalent authorities in foreign countries to issue the patents of their respective countries to QST Holdings.

The undersigned represents that he is an authorized agent of **TECHFARM VENTURES MANAGEMENT, LLC.**

Signed at Mountain View, California, this \_\_\_\_\_ day of August, 2006.

**TECHFARM VENTURES MANAGEMENT, LLC**

By

  
Gordon Campbell

Senior Managing Member

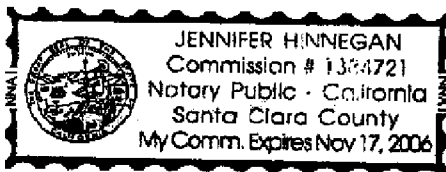
TechFarm Ventures Management, LLC

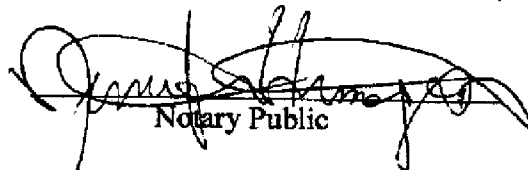
STATE OF CALIFORNIA     )  
  )  
COUNTY OF SANTA CLARA    )

I, Jennifer Hinnegan, a Notary Public in and for the County and State aforesaid, do hereby certify **Gordon Campbell**, known to me to be the Senior Managing Member of TechFarm Ventures Management, LLC., appeared before me this day in person and acknowledged executing, signing, sealing and delivering the foregoing Patent Assignment and Agreement as the free and voluntary act and deed of TechFarm Ventures Management, LLC, for the uses and purposes set forth therein.

Given under my hand and notarial seal this 31<sup>st</sup> day of August, 2006.

SEAL



  
Notary Public

My commission expires: November 17, 2006

EXHIBIT A TO PATENT ASSIGNMENT AND AGREEMENT  
BETWEEN QST HOLDINGS, LLC AND TECHFARM VENTURES MANAGEMENT, LLC

**CERTIFICATE OF TURNOVER OF COLLATERAL  
IN FULL SATISFACTION OF OBLIGATIONS**

**[CALIFORNIA COMMERCIAL CODE § 9620]**

On or about June 1, 2004, Quicksilver Technology, Inc. ("Quicksilver" or "Debtor") issued secured promissory notes in the aggregate principal amount of \$1,525,000.00 to TechFarm Ventures (Q), L.P., TechFarm Ventures, L.P., Sigma Partners 6, L.P., Sigma Associates 6, L.P., Sigma Investors 6, L.P., Selby Venture Partners II, L.P., Emerging Alliance Fund, L.P., and Portview Communications Partners, L.P. (collectively, the "Lenders"), pursuant to certain loan documents including Secured Convertible Promissory Notes, a Note Purchase Agreement and a Security Agreement (collectively, the "June Loan Documents").

On or about August 2, 2004 and again on or about November 2, 2004, Debtor issued additional secured promissory notes in subsequent loan closings to certain of the Lenders, in the principal amounts of \$508,000.00 and \$125,000.00 respectively. The principal amount of the notes issued to each of the Lenders is described in Schedule I of the Note Purchase Agreement and in each of the related Secured Convertible Promissory Notes. These documents, together with the June Loan Documents, are hereinafter collectively referred to as the "Loan Documents").

On or about June 1, 2004, Quicksilver together with the Lenders entered into the aforementioned Security Agreement whereby collateral agent TechFarm Ventures Management, LLC ("Collateral Agent"), on behalf of the Lenders, was granted a security interest in certain property of Quicksilver (the "Subject Assets"). A description of the Subject Assets is attached hereto as Exhibit A.

In accordance with the Loan Documents, the amount of Quicksilver's obligations to Lenders includes principal in the amount of \$2,133,000.00. In addition, unpaid interest in an amount of not less than \$165,570.00 has accrued on the outstanding principal balance under the Secured Convertible Promissory Notes (collectively, the "Notes"). In sum, the aggregate of all outstanding principal under the Notes together with accrued and unpaid interest, fees and costs thereon is in an amount of not less than \$2,298,570.00. This amount, together with any and all other amounts that may be due and owing to Lenders pursuant to the Loan Documents shall hereinafter be collectively referred to the "Quicksilver Obligation."

Debtor is in default under each of the Notes for, among other reasons, its failure to make payments when due.

To satisfy the Quicksilver Obligation, Quicksilver has agreed to transfer any and all of its interest in the Secured Assets to the Collateral Agent, except for certain Cash-On-Hand as defined below, and the Lenders, in turn, have agreed to accept the Secured Assets (excepting the Cash-On-Hand being retained by Quicksilver) by and through the Collateral Agent as full satisfaction of the Quicksilver Obligation.

EXHIBIT A TO PATENT ASSIGNMENT AND AGREEMENT  
BETWEEN QST HOLDINGS, LLC AND TECHFARM VENTURES MANAGEMENT, LLC

NOW THEREFORE, THE PARTIES AGREE AS FOLLOWS:

Pursuant to § 9620 of the California Commercial Code, and in full satisfaction of the Quicksilver Obligation, Quicksilver does hereby transfer, assign, license and deliver (collectively, "transfer") to TechFarm Ventures Management, LLC, as Collateral Agent under the Security Agreement, all of the rights, title and interest of Debtor to and in all of the Subject Assets of Debtor except as set forth below, which Subject Assets are described in Exhibit A attached hereto, which is incorporated herein by reference. Notwithstanding the foregoing, Quicksilver shall not transfer, and may retain possession of, pay retainers with, or use in its reasonable judgment for purposes of winding up the company's affairs, certain of the funds it holds in bank accounts in the amount of not more than \$40,000.00 (the "Cash-On-Hand"). The parties acknowledge the Quicksilver Obligation is in an amount of not less than TWO MILLION TWO HUNDRED NINETY-EIGHT THOUSAND FIVE HUNDRED SEVENTY DOLLARS (\$2,298,570.00).

The term "transfer" shall herein be deemed to include the assignment, licensing and delivery of Subject Assets, which shall further include but not be limited to the licensing of the Collateral Agent to use Subject Assets wherever required.

Any portion of the Cash-On-Hand held by Quicksilver at such time that a wind down and dissolution of the company has been completed, or remaining from retainers paid to counsel, shall be transferred (or caused to be transferred) to Collateral Agent at that time.

AS BETWEEN DEBTOR AND COLLATERAL AGENT, THE SUBJECT ASSETS ARE TRANSFERRED AND LICENSED "AS IS," "WHERE IS," AND "IF IN," WITH ALL FAULTS. EXCEPT AS EXPRESSLY HEREIN PROVIDED, DEBTOR SPECIFICALLY DISCLAIMS ALL WARRANTIES, WRITTEN OR ORAL, STATUTORY, EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, ANY IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, NONINFRINGEMENT, POSSESSION, QUIET ENJOYMENT OR TITLE, OR ANY WARRANTIES ARISING FROM A COURSE OF DEALING, TRADE USAGE OR TRADE PRACTICE.

Debtor acknowledges that it has not relied upon any representations of Collateral Agent or Lenders, except as may specifically be provided herein, in entering into this transfer of Subject Assets. Collateral Agent and Lenders agree that they are accepting the Subject Assets in full satisfaction of the Quicksilver Obligation.

As between Debtor and Collateral Agent, in addition to any other consideration, Collateral Agent shall be liable for costs associated with the transfer of the Subject Assets, including all sales or use taxes, to the extent any may exist or be assessed, and shall hold Debtor harmless from costs relating thereto, if any.

Quicksilver agrees to cooperate with Collateral Agent in completing any documents that, in Collateral Agent's sole opinion, are necessary to give effect to this agreement.



10/19/2005 14:49 +1-408-379-8685

BRYAN &amp; JAIN WANG

PAGE 02/02

EXHIBIT A TO PATENT ASSIGNMENT AND AGREEMENT  
BETWEEN QST HOLDINGS, LLC AND TECHFARM VENTURES MANAGEMENT, LLC

All aspects of this agreement, including construction, validity and performance of this agreement, shall be governed by, and construed and enforced in accordance with, the laws of the State of California. The parties agree that the state or federal courts in the County of Santa Clara, State of California shall have exclusive jurisdiction with respect to any dispute arising under this agreement.

This agreement may be executed in any number of counterparts, each of which shall be an original, but all of which together shall be deemed to constitute one instrument.

This agreement is effective as October 13, 2005.

QUICKSILVER TECHNOLOGY, INC.

By: 

Name: Bryan Wang

Its: CFO

TECHFARM VENTURES MANAGEMENT, LLC  
As Collateral Agent

By: 

Name: Gordon Campbell

Title: Senior Managing Member

LENDERS:

TECHFARM VENTURES, L.P.

By: TechFarm Ventures Management, LLC

Its: General Partner

By: 

Name: Gordon Campbell

Title: Senior Managing Member

[Signatures are continued on the next page.]

EXHIBIT A TO PATENT ASSIGNMENT AND AGREEMENT  
BETWEEN QST HOLDINGS, LLC AND TECHFARM VENTURES MANAGEMENT, LLC

TECHFARM VENTURES (Q), L.P.  
By: TechFarm Ventures Management, LLC  
Its: General Partner

By:   
Name: Gordon Campbell  
Title: Senior Managing Member

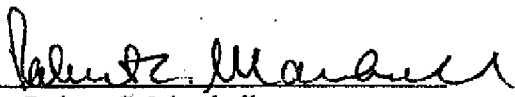
SIGMA ASSOCIATES 6, L.P.  
By its General Partner:  
SIGMA MANAGEMENT 6, L.L.C.

SIGMA INVESTORS 6, L.P.  
By its General Partner:  
SIGMA MANAGEMENT 6, L.L.C.

SIGMA PARTNERS 6, L.P.  
By its General Partner:  
SIGMA MANAGEMENT 6, L.L.C.

By: \_\_\_\_\_  
Name: \_\_\_\_\_  
Title: \_\_\_\_\_

SELBY VENTURE PARTNERS II, L.P.

By:   
Name: Robert C. Marshall  
Title: Managing Partner

[Signatures are continued on the next page.]

EXHIBIT A TO PATENT ASSIGNMENT AND AGREEMENT  
BETWEEN QST HOLDINGS, LLC AND TECHFARM VENTURES MANAGEMENT, LLC


TECHFARM VENTURES (Q), L.P.  
By: TechFarm Ventures Management, LLC  
Its: General Partner

By: \_\_\_\_\_  
Name: Gordon Campbell  
Title: Senior Managing Member

SIGMA ASSOCIATES 6, L.P.  
By its General Partner:  
SIGMA MANAGEMENT 6, L.L.C.

SIGMA INVESTORS 6, L.P.  
By its General Partner:  
SIGMA MANAGEMENT 6, L.L.C.

SIGMA PARTNERS 6, L.P.  
By its General Partner:  
SIGMA MANAGEMENT 6, L.L.C.

By:   
Name: LAWRENCE G. FINCH  
Title: Managing Director

SELBY VENTURE PARTNERS II, L.P.

By: \_\_\_\_\_  
Name: Robert C. Marshall  
Title: Managing Partner

[Signatures are continued on the next page.]

EXHIBIT A TO PATENT ASSIGNMENT AND AGREEMENT  
BETWEEN QST HOLDINGS, LLC AND TECHFARM VENTURES MANAGEMENT, LLC

TECHFARM VENTURES (Q), L.P.  
By: TechFarm Ventures Management, LLC  
Its: General Partner

By: \_\_\_\_\_  
Name: Gordon Campbell  
Title: Senior Managing Member

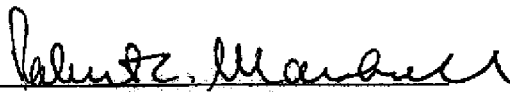
SIGMA ASSOCIATES 6, L.P.  
By its General Partner:  
SIGMA MANAGEMENT 6, L.L.C.

SIGMA INVESTORS 6, L.P.  
By its General Partner:  
SIGMA MANAGEMENT 6, L.L.C.

SIGMA PARTNERS 6, L.P.  
By its General Partner:  
SIGMA MANAGEMENT 6, L.L.C.

By: \_\_\_\_\_  
Name: \_\_\_\_\_  
Title: \_\_\_\_\_

SELBY VENTURE PARTNERS II, L.P.


By:   
Name: Robert C. Marshall  
Title: Managing Partner

[Signatures are continued on the next page.]

EXHIBIT A TO PATENT ASSIGNMENT AND AGREEMENT  
BETWEEN QST HOLDINGS, LLC AND TECHFARM VENTURES MANAGEMENT, LLC

EMERGING ALLIANCE FUND, L.P.

By: VENTURETECH ALLIANCE, L.L.C.  
Its General Partner

By:   
Name: Ronald C. Norris  
Title: Managing Member

PORTVIEW COMMUNICATIONS PARTNERS, L.P.

By: \_\_\_\_\_  
Name: Shawna Morehouse and Scott Somerville  
Title: Authorized Signatories  
For and on Behalf of CIBC Bank and  
Trust Company (Cayman) Limited in its  
Capacity as Administrator of Portview  
Communications Management LLC, the  
General Partner of Portview  
Communications Partners LP

EXHIBIT A TO PATENT ASSIGNMENT AND AGREEMENT  
BETWEEN QST HOLDINGS, LLC AND TECHFARM VENTURES MANAGEMENT, LLC

EMERGING ALLIANCE FUND, L.P.

By: VENTURETECH ALLIANCE, L.L.C.  
Its General Partner

By: \_\_\_\_\_  
Name: Ronald C. Norris  
Title: Managing Member

PORTVIEW COMMUNICATIONS PARTNERS, L.P.

By: RQE  
Name: ~~Shawna Morehouse and Scott Somerville~~  
Title: Authorized Signatories  
For and on Behalf of CIBC Bank and  
~~Trust Company (Cayman) Limited~~ in its  
Capacity as Administrator of Portview  
Communications Management LLC, the  
General Partner of Portview  
Communications Partners LP

RONAN GUILFOYLE  
Admiral Administration Ltd.

EXHIBIT A TO PATENT ASSIGNMENT AND AGREEMENT  
BETWEEN QST HOLDINGS, LLC AND TECHFARM VENTURES MANAGEMENT, LLC

EXHIBIT A TO CERTIFICATE OF TURNOVER OF COLLATERAL  
IN FULL SATISFACTION OF OBLIGATIONS

The Subject Assets are as follows:

All right, title, interest, claims and demands of Company in and to the following property:

- (i) All goods and equipment now owned or hereafter acquired, including, without limitation, all laboratory equipment, computer equipment, office equipment, machinery, fixtures, vehicles, and any interest in any of the foregoing, and all attachments, accessories, accessions, replacements, substitutions, additions, and improvements to any of the foregoing, wherever located;
- (ii) All inventory now owned or hereafter acquired, including, without limitation, all merchandise, raw materials, parts, supplies, packing and shipping materials, work in process and finished products including such inventory as is temporarily out of Company's custody or possession or in transit and including any returns upon any accounts or other proceeds, including insurance proceeds, resulting from the sale or disposition of any of the foregoing and any documents of title representing any of the above, and Company's books relating to any of the foregoing;
- (iii) All contract rights, general intangibles, health care insurance receivables, payment intangibles and commercial tort claims, now owned or hereafter acquired, including, without limitation, all patents, patent rights (and applications and registrations therefor), trademarks and service marks (and applications and registrations therefor), inventions, copyrights, mask works (and applications and registrations therefor), trade names, trade styles, software and computer programs, trade secrets, methods, processes, know how, drawings, specifications, descriptions, and all memoranda, notes, and records with respect to any research and development, goodwill, license agreements, franchise agreements, blueprints, drawings, purchase orders, customer lists, route lists, infringement claims, computer programs, computer disks, computer tapes, literature, reports, catalogs, design rights, income tax refunds, payments of insurance and rights to payment of any kind and whether in tangible or intangible form or contained on magnetic media readable by machine together with all such magnetic media;
- (iv) All now existing and hereafter arising accounts, contract rights, royalties, license rights and all other forms of obligations owing to Company arising out of the sale or lease of goods, the licensing of technology or the rendering of services by Company (subject, in each case, to the contractual rights of third parties to require funds received by Company to be expended in a particular manner), whether or not earned by performance, and any and all credit insurance, guarantees, and other security therefor, as well as all merchandise returned to or reclaimed by Company and Company's books relating to any of the foregoing;
- (v) All documents, cash, deposit accounts, letters of credit, letter of credit rights, supporting obligations, certificates of deposit, instruments, chattel paper, electronic chattel paper, tangible chattel paper and investment property, including, without limitation, all securities, whether certificated or uncertificated, security entitlements, securities accounts, commodity contracts and commodity accounts, and all financial assets held in any securities account or otherwise, wherever located, now owned or hereafter acquired and Company's books relating to the foregoing; and

C:\N\Patent\PALIB\W\52100324\_3.DOC

1 of 7

EXHIBIT A TO PATENT ASSIGNMENT AND AGREEMENT  
BETWEEN QST HOLDINGS, LLC AND TECHFARM VENTURES MANAGEMENT, LLC

(vi) Any and all claims, rights and interests in any of the above and all substitutions for, additions and accessions to and proceeds thereof, including, without limitation, insurance, condemnation, requisition or similar payments and the proceeds thereof.

C:\P\B\APALIB2\MSZ100324\_3.DOC

2 of 7

Page 10 of 15

PATENT  
REEL: 024397 FRAME: 0511



EXHIBIT A TO PATENT ASSIGNMENT AND AGREEMENT  
BETWEEN QST HOLDINGS, LLC AND TECHFARM VENTURES MANAGEMENT, LLC

**SCHEDULE A  
TO SECURITY AGREEMENT**

**COPYRIGHTS**

None

**PATENTS**

<u>Title</u>	<u>Date Issued</u>	<u>Patent No.</u>
Method and System for Reconfigurable Channel Coding	May 10, 2003	6577678
Adaptive and Reconfigurable Integrated Circuitry for Multimode Rake Reception For Dynamic Search and Multipath Resolution	Sept 9, 2003	6618434
High Performance Memory Efficient Variable-Length Coding Decoder	July 1, 2003	6587057
Method, System And Language Structure For Programming Reconfigurable Hardware	May 4, 2004	6732354

**PATENT APPLICATIONS**

See attached list  
"Patent Applications Filed"

**TRADEMARKS**

None

**TRADEMARK APPLICATIONS**

None

**MASK WORKS**

None

**(LICENSES OF PATENTS, TRADEMARKS, COPYRIGHTS OR MASK WORKS)**  
(other than non-exclusive licenses to end-users)

See attached list

"Patent Licenses (exclusive)"

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**EXHIBIT A TO PATENT ASSIGNMENT AND AGREEMENT  
BETWEEN QST HOLDINGS, LLC AND TECHFARM VENTURES MANAGEMENT, LLC**

**QuickSilver Technology, Inc.  
Patent License Agreements**

7/29/2005

Company Name	Type of Agreement	Patent Number	Patent Title	Comments/Status
Ciga Operations, Inc.	Exclusive	5,857,109	Programmable logic device for real time video processing.	Patents assigned to and owned by QuickSilver
	Exclusive	5,652,875	Implementation of a selected instruction set CPU in programmable hardware.	"
	Exclusive	5,603,043	System for compiling algorithmic language source code for implementation in programmable hardware.	"
Virginia Tech	Exclusive	5,828,858	Worn-hole Run-time Reconfigurable Processor Field Programmable Gate Array (FPGA)	Signed agreement in place.

Patent Licenses (exclusive).xls

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**EXHIBIT A TO PATENT ASSIGNMENT AND AGREEMENT  
BETWEEN QST HOLDINGS, LLC AND TECHFARM VENTURES MANAGEMENT, LLC**

Quadrant Technology, Inc.  
Patent 12/22/09

**APPLICATIONS FILED WITH USPTO**

QST-001 US	ADAPTIVE INTEGRATED CIRCUITRY WITH HETEROGENEOUS AND RECONFIGURABLE MATRICES OF DIVERSE AND ADAPTIVE COMPUTATIONAL UNITS HAVING FIXED, APPLICATION SPECIFIC COMPUTATIONAL ELEMENTS	31-Mar-01	09/072,597
QST-014 US	Method and System for Scheduling in an Adaptive Computing Engine	03-Mar-01	09/084,330
QST-015 US	Method and System for An Interconnection Network To Support Communications Among A Plurality Of Heterogeneous Processing Elements	25-Jul-01	09/016,141
QST-012 US	METHOD AND SYSTEM FOR DIGITAL SIGNAL PROCESSING IN AN ADAPTIVE COMPUTING ENGINE	25-Jul-01	09/016,142
QST-013 US	Method and System For Encoding Instructions For A VLIW That Reduces Instruction Memory Requirements	09-Oct-01	09/074,521
QST-026 US	Dynamic Resource Allocation	20-Nov-01	09/098,094
QST-027 US	Method and System for Allocating Power Consumption in Embedded Systems With Cook Enable Control	20-Nov-01	09/098,098
QST-002 US	Method of Routing of Signal Chips to Product, Design Engineers and OEMs	30-Nov-01	09/097,530
QST-003 US	System and Method For Configuration Of Adaptive Integrated Circuitry Having Fixed, Application Specific Computational Elements	30-Nov-01	09/097,597
QST-018 US	Method, Apparatus and System For Configuration and Operation Of Adaptive Integrated Circuitry Having Fixed, Application Specific Computational Elements	05-Dec-01	10/010,018
QST-022 US	Contributing Silicon (Hardware) With Software (Application) For System Level Gates	05-Dec-01	10/010,596
QST-023 US	METHOD AND SYSTEM FOR Increasing scalability and portability of base stations for cellular communications via mobile base stations	06-Dec-01	10/020,148
QST-025 US	Method, Apparatus and System For Managing Power Consumption	10-Dec-01	10/013,825
QST-024 US	System For Allocating Dynamic Resources To Implement System Functions Using An Adaptive Computing Architecture	12-Dec-01	10/015,544
QST-048 US	Method, Apparatus and System For Managing HW Resources To Implement System Functions Using An Adaptive Computing Architecture	12-Dec-01	10/015,530
QST-051 US	A method to detect a scrubbing access in a group using a single code generator in stage 3 of the 3STEP WGCMA, dynamic synchronization algorithm	13-Dec-01	10/015,537
QST-052 US	A low I/O bandwidth method to detect a scrubbing access in a group using a single code generator in stage 3 of the 3STEP WGCMA, dynamic synchronization algorithm	13-Dec-01	10/015,537
QST-042 US	Computer Processor Architecture Employing Using Finite State Machines for Control Code Execution	13-Dec-01	10/022,776
QST-000 US	A Universal/Adaptive Hardware Unit	21-Dec-01	10/029,502
QST-007 US	APPARATUS, METHOD AND SYSTEM FOR GENERATING A UNIQUE HARMONIC CONFIGURATION INSEPARABLE FROM CORRESPONDINGLY UNIQUE CONTENT	27-Dec-01	10/034,033
QST-006 US	Apparatus and Method For Adaptive Multimedia Reception and Transmission	04-Jan-02	10/040,100
QST-053 US	METHOD AND SYSTEM FOR IMPROVING A SYSTEM ACQUISITION FUNCTION FOR USE WITH A COMMUNICATION DEVICE	04-Feb-02	10/057,495
QST-000 US	Method and System For Data Flow Control of Execution Modes Of An ACE	05-Mar-02	10/062,859
QST-044 US	Hardware Implementation Of The Secure Hash Standard	05-Mar-02	10/053,155
QST-053 US	A scrubbing technique for decoding and encoding target encrypted data such as ASN.1	26-Apr-02	10/138,055
QST-023 US	Coaching Features For a Telephone or a Network - Adaptive Dynamically	29-Apr-02	10/136,806
QST-029 US	Method and System for Allocating Dynamic Resources To Implement System Functions Using An Adaptive Computing Architecture	05-May-02	10/140,235
QST-010 PR US	Method and System for Distributing Operations of an ACE	13-May-02	09/378,008
QST-047 PR US	METHOD AND SYSTEM FOR ACHIEVING INDIVIDUALIZED PROTECTED SPACE IN AN OPERATING SYSTEM	13-May-02	09/380,877
QST-067 US	Method for ordering instructions for scheduling by a module scheduler for processors with a large number of function units and reconfigurable data paths	16-May-02	10/146,857
QST-008 US	Method for scheduling code when packing instructions within a module scheduler when scheduling for processors with a large number of function units and reconfigurable data paths	31-May-02	10/160,988
QST-004 PR US	ACM Infrastructure Above Real Time/Secure Method GDC	12-Jun-02	09/388,249
QST-072 PR US	IPV6 - RECONFIGURABLE ARCHITECTURE	26-Jun-02	09/391,874
QST-068 US	Method and System for Supporting both Hard and Soft Realtime Inputs	03-Jul-02	10/162,191
QST-062 US	Block Floating Point Accumulator	03-Jul-02	10/162,391
QST-046 US	Network Distribution Model (Combined with QST-055 US - A method for security distributing and downloading user hardware configurations)	18-Jul-02	10/188,923

Quadrant Technology, Inc.  
Patent 12/22/09

**EXHIBIT A TO PATENT ASSIGNMENT AND AGREEMENT  
BETWEEN QST HOLDINGS, LLC AND TECHFARM VENTURES MANAGEMENT, LLC**

QuikStar Technology, Inc.  
Updated 1/20/2008

**APPLICATIONS FILED WITH USPTO**

QST-000 US	Patentable Invention	Filed	Pub. No.
QST-001 US	Removable Storage Module	18-Jul-02	6,941,520
QST-002 US	Removable Security Processor	18-Jul-02	6,941,520
QST-003 US	Removable Binary Computer Code	25-Jul-02	10,723,804
QST-004 US	Two Versions of a method for Managing Binary Computer Code are described	18-Aug-02	10,723,805
QST-005 US	Generalized to define the loading and preloading resource requirements for tasks running on a	29-Aug-02	10,723,806
QST-006 US	Polymorphic of heterogeneous processing	10-Sep-02	10,724,511
QST-007 US	Method and system for an interconnection network to support communications among a plurality of	30-Sep-02	6,941,520
QST-008 US	Heterogeneous processing elements	02-Oct-02	10,723,841
QST-009 US	REM - Programmable Scatter Node (PSN)	04-Oct-02	10,724,465
QST-010 US	A Low-Cost Security Scheme in Order Connection and Data-Sampling of Image Codes	10-Oct-02	10,724,465
QST-011 US	RETRACTABLE COMPUTER FOR MULTIPLE AND DIFFERENT HARDWARE PLATFORMS	10-Oct-02	10,724,465
QST-012 US	Device Log of applications by type and frequency of usage	10-Oct-02	10,724,465
QST-013 US	An operating system service to record and collect computer processor resource usage and	10-Oct-02	10,724,465
QST-014 US	Method	10-Oct-02	10,724,465
QST-015 US	Removable PSN-Management Node	11-Oct-02	6,941,519
QST-016 US	PSN - Removable PSN Node	24-Oct-02	6,941,519
QST-017 US	METHOD AND SYSTEM FOR PROVIDING A DEVICE WHICH CAN BE ADAPTED ON AN	25-Oct-02	10,724,465
QST-018 US	ONCHING BASIS	28-Oct-02	6,941,519
QST-019 US	PSN - Removable, reconfigurable, multi-processor, multi-tasking	01-Nov-02	10,724,465
QST-020 US	A Method for Securely Storing ACE Code Off Chip	01-Nov-02	10,724,465
QST-021 US	Arithmetic Node Including General Digital Signal Processing Functions For An ACU	07-Nov-02	10,724,465
QST-022 US	APPARATUS, METHOD AND SYSTEM FOR DEVELOPING AND SCHEDULING ADAPTIVE	07-Nov-02	10,724,465
QST-023 US	RECONFIGURABLE HARDWARE AND SOFTWARE	07-Nov-02	10,724,465
QST-024 US	PROCESSES OF SOFTWARE AND CIRCUIT DESIGNS UTILIZING DATA OPERATION ANALYSES	07-Nov-02	10,724,465
QST-025 US	FOR ADAPTIVE AND RECONFIGURABLE COMPUTING	14-Nov-02	10,724,465
QST-026 US	A method to detect B scrambling codes in a group using a single code generator in steps 3 of the	14-Nov-02	10,724,465
QST-027 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-028 US	in steps 3 of the SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-029 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-030 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-031 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-032 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-033 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-034 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-035 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-036 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-037 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-038 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-039 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-040 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-041 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-042 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-043 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-044 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-045 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-046 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-047 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-048 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-049 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-050 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-051 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-052 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-053 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-054 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-055 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-056 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
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QST-059 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-060 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-061 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-062 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-063 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
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QST-066 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-067 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-068 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-069 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-070 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-071 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-072 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-073 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
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QST-098 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-099 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465
QST-100 US	SCOPE WCDMA, demodulation, scrambling codes in a group using a single code generator	14-Nov-02	10,724,465

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BETWEEN QST HOLDINGS, LLC AND TECHFARM VENTURES MANAGEMENT, LLC

QST Holdings, Inc.  
United States

APPLICATIONS FILED WITH USPTO

Patent No.	Title	Filed	Pub. No.
QST-102 US	Control flow methodologies in ACN	14-Jul-03	10651,976
QST-081 US	Systems for communication between a host and a heterogeneous multiprocessor environment using	18-Aug-03	10644,621
QST-114 US	Method and apparatus for	21-Aug-03	10646,269
QST-109 US	CONNECTION OF AN ADAPTIVE COMPUTING DEVICE	25-Sep-03	10673,678
QST-101 US	PSN - Programmable Scalar Node (PSN)	10-Oct-03	10653,953
QST-106 US	PSN - Programmable Scalar Node (PSN)	20-Nov-03	10719,921
QST-108 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-110 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-117 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-118 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-119 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-120 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-121 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-122 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
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QST-124 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-125 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-126 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
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QST-144 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
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QST-146 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-147 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-148 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-149 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
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QST-154 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
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QST-158 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-159 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-160 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-161 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-162 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-163 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-164 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-165 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-166 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-167 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-168 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-169 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-170 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-171 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-172 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-173 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-174 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
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QST-176 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-177 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-178 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-179 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-180 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-181 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-182 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-183 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-184 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-185 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-186 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-187 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-188 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-189 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-190 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-191 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-192 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-193 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-194 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-195 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-196 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-197 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-198 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-199 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469
QST-200 US	PSN - Programmable Scalar Node (PSN)	23-Nov-03	10719,469