

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
Greater Bay Venture Banking, a division of Greater Bay Bank, N.A., formerly Venture Banking Group, a division of Greater Bay Bank N.A.	05/08/2007

RECEIVING PARTY DATA

Name:	Aperto Networks, Inc.
Street Address:	1637 S. Main Street
City:	Milpitas
State/Country:	CALIFORNIA
Postal Code:	95035

PROPERTY NUMBERS Total: 20

Property Type	Number
Application Number:	09540674
Patent Number:	6650623
Application Number:	10675565
Patent Number:	6654384
Application Number:	10719891
Application Number:	09604784
Patent Number:	6636488
Application Number:	10688080
Application Number:	09689243
Patent Number:	6643322
Patent Number:	6947479
Application Number:	11231537
Application Number:	09664029
Application Number:	10120209

PATENT

500288284

REEL: 019365 FRAME: 0274

OP \$800.00 09540674

Application Number:	09620826
Application Number:	10407138
Patent Number:	6819657
Application Number:	10990332
PCT Number:	US0110300
PCT Number:	US0129395

CORRESPONDENCE DATA

Fax Number: (209)725-0803

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: 2097225746

Email: lawrencecking@sbcglobal.net

Correspondent Name: Lawrence King

Address Line 1: King & King

Address Line 2: 510 W. 21st Street

Address Line 4: Merced, CALIFORNIA 95340

NAME OF SUBMITTER:

Lawrence King

Total Attachments: 3

source=APERTO Aperto Networks Reassignment and Release of Security Interest Patents 05-07#page1.tif

source=APERTO Aperto Networks Reassignment and Release of Security Interest Patents 05-07#page2.tif

source=APERTO Aperto Networks Reassignment and Release of Security Interest Patents 05-07#page3.tif

REASSIGNMENT AND RELEASE OF SECURITY INTEREST

This Reassignment and Release of Security Interest is made as of May 8, 2007, by Greater Bay Venture Banking, a division of Greater Bay Bank, N.A., formerly Venture Banking Group, a division of Greater Bay Bank N.A. ("LENDER") to APERTO NETWORKS, INC., a California corporation with its principal place of business at 1637 S. Main Street, Milpitas, CA 95035 ("COMPANY").

Recital

WHEREAS, COMPANY assigned certain interests in the patents described on Exhibit A (the "Patents") to LENDER under an Intellectual Property Security Agreement dated as of January 6, 2006 (the "Security Agreement") recorded with the U.S. Patent and Trademark Office on January 18, 2006 at Reel Number 017025 and Frame Number 0624; and

WHEREAS, COMPANY has satisfied all its obligations to LENDER under the Security Agreement, and LENDER wishes to reassign all interest that LENDER may have in the Patents.

Agreement

Now therefore, LENDER agrees that it releases its security interest in the Patents and reassigns to COMPANY, without warranty or recourse, all interest of LENDER in the Patents.

LENDER:

GREATER BAY VENTURE BANKING, A
DIVISION OF GREATER BAY BANK, N.A.,
formerly VENTURE BANKING GROUP, A
DIVISION OF GREATER BAY BANK N.A.


Signature

Name: JENNIFER SCHELLENBERG

Title: SENIOR VICE PRESIDENT

Dated: 5/20/07

Address: Three Palo Alto Square, Suite 150
Palo Alto, CA 94306

EXHIBIT A

Patents

<u>Description</u>	<u>Registration/ Application Number</u>	<u>Registration/ Application Date</u>
Robust Topology Wireless Communication Using Broadband Access Points	09/540,674	3/31/2000
Adaptive Link Layer for Point to Multipoint Communication System	6,650,623 B1	11/18/2003
Adaptive Link Layer for Point to Multipoint Communication System	10/675,565	9/30/2003
Integrated Self-Optimizing Multi-Parameter and Multi-Variable Point to Multipoint Communication System	6,654,384 B1	11/25/2003
Integrated Self-Optimizing Multi-Parameter and Multi-Variable Point to Multipoint Communication System	10/719,891	11/21/2003
High-Capacity Scalable Integrated Wireless Backhaul for Broadband Access Networks	09/604,784	6/26/2000
Automatic Retransmission and Error Recovery for Packet Oriented Point-To-Multipoint Communication	6,636,488 B1	10/21/2003
Automatic Retransmission and Error Recovery for Packet Oriented Point-To-Multipoint Communication	10/688,080	10/17/2003
Protocol for Allocating Upstream Slots Over a Link in a Point-to-Multipoint Communication System	09/689,243	10/11/2000
Dynamic Wireless Link Adaptation	6,643,322 B1	11/4/2003
Dynamic Wireless Link Adaptation	6,947,479 B2	9/20/2005
Dynamic Wireless Link Adaptation	11/231,537	9/20/2005
Synchronized Plural Channels for Time Division Duplexing	09/664,029	9/19/2000
Scheduling For Links Having Changing Parameters	10/120,209	4/9/2002
Integrated, Self-Optimizing, Multi-Parameter/Multi-Variable Point-to-Multipoint Communication System [II]	09/620,826	7/21/2000
Integrated, Self-Optimizing, Multi-Parameter/Multi-Variable Point-to-Multipoint Communication System [II]	10/407,138	4/3/2003
Dynamic Link Parameter Control	6,819,657 B1	11/16/2004
Dynamic Link Parameter Control	10/990,332	11/16/2004
Robust Topology Wireless Communication Using Broadband Access Points (Patent Cooperation Treaty)	PCT/US01/10300	3/30/2001
Dynamic Wireless Link Adaptation (Patent Cooperation Treaty)	PCT/US01/29395	9/20/2001
Robust Topology Wireless Communication Using Broadband Access Points (Japan)	2001-573830	3/30/2001

Robust Topology Wireless Communication Using Broadband Access Points (Korea)	2002-7013009	3/30/2001
Robust Topology Wireless Communication Using Broadband Access Points (Europe)	01922916.0	3/30/2001
Robust Topology Wireless Communication Using Broadband Access Points (Australia)	2001249666	3/30/2001
Adaptive Link Layer for Point to Multipoint Communication System (Japan)	2001-550896	12/29/2000
Adaptive Link Layer for Point to Multipoint Communication System (Korea)	2002-7008596	12/29/2000
Adaptive Link Layer for Point to Multipoint Communication System (Australia)	24638/01	12/29/2000
Adaptive Wireless Link Layer Using a Point-to-Multipoint Channel (EPO Divisional)	05012985.7	12/29/2000
Self-Optimizing Multi-Variable Point to Multipoint Communication System (Japan)	2001-550927	12/29/2000
Self-Optimizing Multi-Variable Point to Multipoint Communication System (Korea)	2002-7008591	12/29/2000
Integrated Self-Optimizing Multi-Parameter and Multi-Variable Point to Multipoint Communication System (Europe)	00988429.7	12/29/2000
Integrated Self-Optimizing Multi-Parameter and Multi-Variable Point to Multipoint Communication System (Australia)	24639/01	12/29/2000
Integrated Self-Optimizing Multi-Parameter and Multi-Variable Point to Multipoint Communication System (Hong Kong)	03102467.7	12/29/2000
Integrated Self-Optimizing Multi-Parameter and Multi-Variable Point to Multipoint Communication System (Canada)	2,433,617	12/29/2000
High-Capacity Scalable Integrated Wireless Backhaul for Broadband Access Networks (Korea)	2002-7017737	6/26/2001
High-Capacity Scalable Integrated Wireless Backhaul for Broadband Access Networks (Europe)	01950539.5	6/26/2001
Dynamic Wireless Link Adaptation (Japan)	2002-528947	9/20/2001
Dynamic Wireless Link Adaptation (Korea)	2003-7004066	9/20/2001
Dynamic Wireless Link Adaptation (Europe)	01973248.6	9/20/2001
Dynamic Wireless Link Adaptation (Australia)	2001292848	9/20/2001