

TRADEMARK ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	Release of Security Interest		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Silicon Valley Bank		10/12/2011	CORPORATION: CALIFORNIA
RECEIVING PARTY DATA			
Name:	Santur Corporation		
Street Address:	40931 Encyclopedia Circle		
City:	Fremont		
State/Country:	CALIFORNIA		
Postal Code:	94538		
Entity Type:	CORPORATION: DELAWARE		
PROPERTY NUMBERS Total: 3			
Property Type	Number	Word Mark	
Serial Number:	77652966	INTELLIGENT INTEGRATION	
Serial Number:	77527294	SIMPLY FOCUSED	
Registration Number:	2856250	SANTUR	
CORRESPONDENCE DATA			
Fax Number:	(415)984-8701		
Phone:	415-984-8922		
Email:	jtaylor@omm.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:	Jennifer Taylor, Esq.		
Address Line 1:	O'Melveny & Myers LLP		
Address Line 2:	Two Embarcadero Center, 28th Floor		
Address Line 4:	San Francisco, CALIFORNIA 94111		
ATTORNEY DOCKET NUMBER:	618176-03		
NAME OF SUBMITTER:	Alexandra C. Echery		

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**TRADEMARK
 REEL: 004644 FRAME: 0703**

Signature:	/ace/
Date:	10/19/2011
Total Attachments: 6 source=SVB_Santur - Release of Security Interest#page1.tif source=SVB_Santur - Release of Security Interest#page2.tif source=SVB_Santur - Release of Security Interest#page3.tif source=SVB_Santur - Release of Security Interest#page4.tif source=SVB_Santur - Release of Security Interest#page5.tif source=SVB_Santur - Release of Security Interest#page6.tif	

RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

THIS RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY (this "**Release**") is made as of the 12th day of October 2011, between SANTUR CORPORATION, a Delaware corporation ("**Assignee**") and SILICON VALLEY BANK, a California corporation (the "**Assignor**").

WHEREAS, in connection with that certain Amended and Restated Loan and Security Agreement, dated as of September 14, 2011, by and between Assignee and Assignor, Assignee and Assignor entered into certain loan and security agreements (as the same has been from time to time amended, modified, supplemented, or restated, the "**Agreements**") for the purpose of securing certain obligations of Assignee to Assignor;

WHEREAS, pursuant to the Agreements, Assignee granted the Assignor, for the benefit of the Assignor, a security interest in all of the Patents, Trademarks, and Copyrights (as defined in the Agreements) (collectively hereinafter the "**Intellectual Property**"), including the Patents and Trademarks, identified on Exhibits A and B attached hereto, (the "**Released Intellectual Property**"), and pledged and mortgaged (but did not transfer title to) the Intellectual Property to Assignor; and

WHEREAS, Assignor has agreed to release its security interest in the Released Intellectual Property.

NOW, THEREFORE, for valuable consideration and pursuant to the terms and conditions set forth in the Agreements:

The Assignor hereby terminates and releases its security interest in the Released Intellectual Property, and the Assignor hereby assigns and transfers to Assignee, without any representation, warranty, or recourse whatsoever, the Assignor's entire right, title, and interest in and to the Released Intellectual Property, effective as of the date set forth above.

Assignor hereby agrees to execute such further instruments and documents and perform such further acts as Assignee may deem necessary to secure to Assignee the rights herein conveyed.

[Signature Appears on the Following Page]

IN WITNESS WHEREOF, the Assignor has caused this Release to be executed as of the day and year first above written.

ASSIGNOR

SILICON VALLEY BANK


By: 
Name: *Corley Brandt*
Title: *Relationship Manager*

EXHIBIT A – PATENTS

Title	Patent/Patent Application Number (Publication Number)	Issue/Filing Date
MODULATED SEMICONDUCTOR DFB LASER ARRAY WITH A MEMS-BASED RF SWITCH	8,000,368	8/16/2011
SEMICONDUCTOR DISTRIBUTED FEEDBACK (DFB) LASER ARRAY WITH INTEGRATED ATTENUATOR	7,573,928	8/11/2009
LASER AND FIBER COUPLING CONTROL	7,382,950	6/3/2008
LASER AND FIBER COUPLING CONTROL	7,345,802	3/18/2008
LASER COMPONENT SYSTEM ASSEMBLY	6,996,313	2/7/2006
MEMS MIRROR	6,934,063	8/23/2005
SWITCHED LASER ARRAY MODULATION WITH INTEGRAL ELECTROABSORPTION MODULATOR	6,922,278	7/26/2005
TUNABLE CONTROLLED LASER ARRAY	6,914,916	7/5/2005
LASER AND LASER SIGNAL COMBINER	6,910,780	6/28/2005
METHOD AND SYSTEM FOR SELECTING AN OUTPUT OF A VCSEL ARRAY	6,879,442	4/12/2005
HIGH SPEED MODULATION OF ARRAYED LASERS	6,816,529	11/9/2004
ALIGNMENT OF AN ON CHIP MODULATOR	6,813,300	11/2/2004
LASER THERMAL TUNING	6,795,453	9/21/2004

TUNABLE OPTICAL DEVICE USING A SCANNING MEMS MIRROR	6,791,694	9/14/2004
MODULATOR ALIGNMENT FOR LASER	6,781,734	8/24/2004
LASER AND FIBER COUPLING CONTROL	6,771,855	8/3/2004
LASER AND LASER SIGNAL COMBINER	20050168819 11/087,901	3/23/2005
LASER AND FIBER COUPLING CONTROL	20040213515 10/850,638	5/20/2004
HIGH-YIELD HIGH-PRECISION DISTRIBUTED FEEDBACK LASER BASED ON AN ARRAY	20040190580 10/794,785	03/04/2004
METHOD AND SYSTEM FOR SELECTING AN OUTPUT OF A DBR ARRAY	20030039275 10/216,115	08/08/2002
IMPROVED MULTIMODE INTERFERENCE COUPLERS AND METHOD THEREFOR	5,689,597	11/18/1997
HIGH SPEED MODULATION OF ARRAYED LASERS	PCT/US2002/010461	4/11/2002
METHOD AND SYSTEM FOR SELECTING AN OUTPUT OF A VCSEL ARRAY	PCT/US2002/025365	8/8/2002
METHOD AND SYSTEM FOR SELECTING AN OUTPUT OF A DBR ARRAY	PCT/US2002/025364	8/8/2002
MEMS MIRROR	PCT/US2002/024593	8/2/2002
TUNABLE CONTROLLED LASER ARRAY	PCT/US2001/046591	10/31/2001
SWITCHED LASER ARRAY MODULATION WITH INTEGRAL ELECTROABSORPTION MODULATOR	PCT/US2002/010120	4/1/2002
ALIGNMENT OF AN ON CHIP MODULATOR	PCT/US2002/010377	4/1/2002
MODULATOR ALIGNMENT FOR LASER	PCT/US2002/010526	4/1/2002

TUNABLE OPTICAL DEVICE USING A SCANNING MEMS MIRROR	PCT/US2002/001607	1/16/2002
LASER THERMAL TUNING	PCT/US2001/045716	10/30/2001
TUNABLE CONTROLLED LASER ARRAY	PCT/US2001/045341	10/30/2001
LASER AND FIBER COUPLING CONTROL	PCT/US2001/045343	10/30/2001

EXHIBIT B – TRADEMARKS

<u>Description</u>	<u>Registration/ Application Number</u>	<u>Registration/ Application Date</u>
INTELLIGENT INTEGRATION	77/652,966	January 20, 2009
SIMPLY FOCUSED	77/527,294	July 21, 2008
SANTUR	2,856,250	June 22, 2004

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