

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Wells-CTI, LLC		10/01/2012	LIMITED LIABILITY COMPANY: OREGON
RECEIVING PARTY DATA			
Name:	Sensata Technologies, Inc.		
Street Address:	529 PLEASANT STREET		
City:	ATTLEBORO		
State/Country:	MASSACHUSETTS		
Postal Code:	02703		
Entity Type:	CORPORATION: DELAWARE		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	3529396	ISOCKET	
CORRESPONDENCE DATA			
Fax Number:	3128622200		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	3128623312		
Email:	patrick.lau@kirkland.com		
Correspondent Name:	Kirkland & Ellis LLP		
Address Line 1:	300 North LaSalle		
Address Line 2:	c/o Patrick Lau, Legal Assistant		
Address Line 4:	Chicago, ILLINOIS 60654		
ATTORNEY DOCKET NUMBER:	11425-16 PL		
NAME OF SUBMITTER:	Patrick Lau		
Signature:	/pl/		

CH \$40.00 3529396

Date:

10/17/2012

Total Attachments: 12

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INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT

This **INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT** (this “**Assignment**”) is made and entered into as of October 1, 2012 (the “**Effective Date**”) by and between Wells-CTI, LLC, an Oregon limited liability company (“**Assignor**”) and Sensata Technologies, Inc., a Delaware corporation (“**Assignee**”). Assignor and Assignee are referred to collectively herein as the “**Parties**.” Any capitalized terms used in this Assignment but not otherwise defined therein shall have the meanings set forth in the APA (as defined below).

RECITALS

A. **WHEREAS**, Assignee, Assignor and certain other parties are party to that certain Asset Purchase Agreement, of even date herewith (“**APA**”);

B. **WHEREAS**, Assignor is the exclusive owner the entire right, title and interest in, to and under the (i) patents and patent applications set forth on Schedule 1 (the “**Scheduled Patents**”), (ii) the trademark registrations and applications for registration of trademarks set forth on Schedule 2 (together with all goodwill associated therewith) (the “**Scheduled Trademarks**), the copyright registrations and applications for registration of copyright set forth on Schedule 3 (the “**Scheduled Copyrights**”) and the Internet domain names set forth on Schedule 4 (the “**Scheduled Domains**”, and together with the Scheduled Patents, Scheduled Trademarks and Scheduled Copyrights, the “**Scheduled Intellectual Property**”); and

C. **WHEREAS**, pursuant to the APA, Assignor has agreed to assign and transfer to Assignee all Intellectual Property (as defined in the APA) owned by Assignor, including, without limitation, the Scheduled Intellectual Property.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor and Assignee hereby agree as follows, effective immediately.

1. Assignment. Assignor hereby irrevocably sells, assigns, transfers, conveys and delivers to Assignee, and Assignee hereby accepts from Assignor, all right, title and interest in, to and under all Intellectual Property owned Assignor (including, without limitation, the Scheduled Intellectual Property) (the “**Assigned Intellectual Property**”), including, without limitation (i) any United States, international and foreign counterparts or equivalents thereof, (ii) registrations, applications, renewals, extensions, divisionals, renewals, provisionals, or substitutions thereof, (iii) any other patents, applications or extensions that claim priority thereto, any certificates of invention based upon or covering any portion thereof and any inventions disclosed therein, and (iv) all rights of registration, duplication, reproduction, performance, display, distribution, publication, rights to create derivative works, and moral rights, in each case in the United States and elsewhere, and together with all (a) income, royalties, damages and payments due or payable as of the Effective Date or thereafter (including damages and payments for past, present or future infringements, misappropriations or dilutions thereof, the right to sue and recover for past, present or future infringements, misappropriations or dilutions thereof; and (b) corresponding rights that, now or hereafter, that may be secured throughout the world with respect to any such Intellectual Property. Assignor hereby waives any moral rights, including, but not limited to, rights of attribution, integrity, and disclosure, arising from all or any party of such Intellectual Property, together with all claims for damages and other remedies asserted on the basis of moral rights, and hereby sells, assigns, transfers, conveys and delivers to Assignee any waivers granted to Assignor of any such moral rights.

2. Further Assurances.

(a) Assignor hereby covenants, agrees and undertakes to execute and deliver to Assignee, whenever requested by Assignee and without further compensation to Assignor, all applications,

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assignments, lawful oaths and any other papers which Assignee may deem necessary and/or desirable in connection with the perfection in Assignee of the rights sold, assigned, transferred, conveyed or delivered to Assignee pursuant to this Assignment, recording such sale, assignment, transfer, conveyance or delivery and for securing to Assignee or for maintaining for Assignee such rights, including, without limitation, the execution of separate assignments to accomplish or record such sale, assignment, transfer, conveyance or delivery to Assignee of such rights in any other country or jurisdiction, and to cooperate and assist reasonably with Assignee to do all other affirmative acts in connection therewith. Assignor hereby irrevocably appoints Assignee as its attorney-in-fact (which such appointment shall be deemed coupled with an interest) with respect to the Assigned Intellectual Property to act in Assignor's name, place and stead to execute, deliver and record any document or instrument of assignment required in any country in which such documents may be required to sell, assign, transfer, convey, delivery or confirm the rights sold, transferred, conveyed, delivered and confirmed herein.

(b) Assignor grants the attorney of record the power to insert on this Assignment any further identification that may be necessary or desirable in order to comply with the rules of the United States Patent and Trademark Office or United States Copyright Office, or rules of other entities, including, but not limited to, United States or foreign governments or patent, trademark or copyright offices or registrars, for recordation of this Assignment. Assignee shall have the right to file or record this Assignment and any additional assignment documents as provided in this Article 2 with the United States Patent and Trademark Office, United States Copyright Office, and any other equivalent authority, entity or agency anywhere else in the world or any domain name registrar, and each Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks, Register of Copyrights of the United States, and any such equivalent authorities, entities or agencies or domain name registrars to record Assignee as the assignee and owner of the Assigned Intellectual Property.

3. Miscellaneous.

(a) This Assignment shall be governed by and construed in accordance with the laws of the State of Delaware without giving effect to any choice of law or conflict of law rules or provisions (whether of the State of Delaware or any other jurisdiction) that would cause the application of the laws of any jurisdiction other than the State of Delaware.

(b) This Assignment may be executed in multiple counterparts all of which taken together shall constitute one and the same agreement. This Assignment, to the extent signed and delivered by means of a facsimile machine or other electronic delivery, shall be treated in all manner and respects as an original agreement and shall be considered to have the same binding legal effects as if it were the original signed version thereof delivered in person. At the request of any Party hereto, each other Party hereto shall re-execute original forms thereof and deliver them to all other parties. No party hereto or to any such agreement shall raise the use of a facsimile machine or other electronic delivery to deliver a signature or the fact that any signature or agreement was transmitted or communicated through the use of facsimile machine as a defense to the formation of an agreement and each such Party forever waives any such defense.

(c) The Schedules constitute a part of this Assignment and are incorporated into this Assignment for all purposes.

[Remainder of page intentionally left blank]

IN WITNESS WHEREOF, this Assignment has been duly executed and delivered by a duly authorized representative of each of the Parties as of the date first above written.

ASSIGNOR

ASSIGNEE

WELLS-CTI, LLC

SENSATA TECHNOLOGIES, INC.

By: _____
Name: _____
Title: _____

By: Martha Sullivan
Name: Martha Sullivan
Title: President

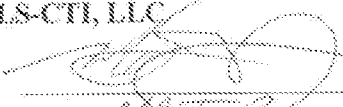
IN WITNESS WHEREOF, this Assignment has been duly executed and delivered by a duly authorized representative of each of the Parties as of the date first above written.

ASSIGNOR

ASSIGNEE

WELLS-CTI, LLC

SENSATA TECHNOLOGIES, INC.

By: 
Name: Phil Beliveau
Title: MANAGER

By: _____
Name: _____
Title: _____

Schedule 1

Patents and Patent Applications

Country	Title	Serial No.	Filing Date	Patent No.	Grant Date
U.S.	BURN-IN TESTING APPARATUS AND METHOD	11/069,589	2/28/05	7,042,240	5/9/06
U.S.	INTEGRATED CIRCUIT TEMPERATURE SENSING DEVICE AND METHOD	10/920,531	8/17/04	7,123,037	10/17/06
U.S.	SOCKET FOR POSITIONING AND INSTALLING AN INTEGRATED CIRCUIT ON A FLEXIBLE CONNECTOR SHEET	08/857,239	5/16/97	6,162,066	12/19/00
U.S.	SOCKET FOR POSITIONING AND INSTALLING AN INTEGRATED CIRCUIT ON A CIRCUIT BOARD	09/299,375	4/27/99	6,162,080	12/19/00
Taiwan	BURN-IN TESTING APPARATUS AND METHOD	94106048		1,351,768	11/1/11
U.S.	TEMPERATURE SENSING AND PREDICTION IN IC SOCKETS	11/368,283	3/3/06	7,394,271	7/1/08
U.S.	BURN-IN TESTING APPARATUS AND METHOD	11/367,983	3/3/06	7,187,189	3/6/07
Taiwan	TEMPERATURE SENSING AND PREDICTION IN IC SOCKETS	95107571			
U.S.	SOCKET FOR INTEGRATED CIRCUIT CARRIER	07/908,048	7/6/92	5,228,866	7/20/93
U.S.	BURN-IN TESTING APPARATUS AND METHOD	11/562,294	11/21/06	7,312,620	12/25/07
U.S.	BURN-IN TESTING APPARATUS AND METHOD	11/929,569	10/30/07	7,482,825	1/27/09
U.S.	APPARATUS AND METHOD FOR RAMPING AND CONTROLLING THE TEMPERATURE OF A COMPONENT USING A VORTEX TUBE	61/502,313	6/28/11		

Country	Title	Serial No.	Filing Date	Patent No.	Grant Date
U.S.	APPARATUS AND METHOD FOR RAMPING AND CONTROLLING THE TEMPERATURE OF A COMPONENT USING A VORTEX TUBE	61/576,340	12/15/11		
U.S.		13/531,093	6/22/12		
U.S. National	INTEGRATED CIRCUIT TEST SOCKET HAVING TORSION WIRE CONTACTS	09/285,233	4/1/99	6,217,341	4/17/01
Malaysia National	TEMPERATURE SENSING AND PREDICTION IN IC SOCKET	PI20060954	3/7/06 Priority (9606-122) 3/8/05 US 60/659,808		
Taiwan National	TEMPERATURE CONTROL IN IC SOCKETS	95127767	7/28/06 Priority (9606-124) 7/28/05 US 60/703,774 7/21/06 US 11/459,288	200720680	6/1/07
U.S. Divisional	INTEGRATED CIRCUIT TEMPERATURE SENSING DEVICE AND METHOD	11/428,243	6/30/06 Priority (9606-105) 2/27/04 US 60/548,303 (9606-107) 8/17/04 US 10/920,531		
WO PCT	TEMPERATURE CONTROL IN IC SOCKETS	PCT/US2006/28705	7/24/06 Priority (9606-124) 7/28/05 US 60/703,774 7/21/06 US 11/459,288		
Hong Kong National	VERTICALLY ACTUATED BGA SOCKET	01107889.8	11/9/01 HK Priority (9606-025) 9/23/1998 US 60/101,466 (9606-026) 9/23/1999 PCT PCT/US99/21269 (9606-027) 9/23/1999 Europe 99954612.0	1038138	3/1/02

Country	Title	Serial No.	Filing Date	Patent No.	Grant Date
Japan PCT Nat'l Phase	BURN-IN TESTING APPARATUS AND METHOD	Ntl. 2007-500832 PCT/US2005/006724	2/28/05 Priority (9606-105) 2/27/04 US 60/548,303 (9606-107) 8/17/04 US 10/920,531 (9606-120) 2/28/05 PCT PCT/US2005/006724	WO 2005/083428A2	9/15/05
Korea PCT Nat'l Phase	BURN-IN TESTING APPARATUS AND METHOD	Ntl. 10-2006- 71020077 PCT/US2005/006724	2/28/05 Priority (9606-105) 2/27/04 US 60/548,303 (9606-107) 8/17/04 US 10/920,531 (9606-120) 2/28/05 PCT PCT/US2005/006724	WO 2005/083428A	PCT Pub. 9/15/05
Philippines PCT Nat'l Phase	BURN-IN TESTING APPARATUS AND METHOD	1-2006-501650 PCT/US2005/006724	2/28/05 Priority (9606-105) 2/27/04 US 60/548,303 (9606-107)	WO 2005/083428A2	9/15/05
Taiwan National	MULTIPATH INTERCONNECT WITH MEANDERING CONTACT CANTILEVERS	93133442	11/3/04 Priority (9606-203) 11/3/03 US 10/700,401		
Malaysia National	MULTIPATH INTERCONNECT WITH MEANDERING CONTACT CANTILEVERS	PI 20044543	11/2/04 Priority (9606-203) 11/3/03 US 10/700,401		
Taiwan National	SEE-SAW INTERCONNECT ASSEMBLY WITH DIELECTRIC CARRIER GRID PROVIDING SPRING SUSPENSION	93124932	8/19/04 Priority (9606-210) 1/16/04 US 10/759,338		
US National	TEST PIN BACK SURFACE IN PROBE APPARATUS FOR LOW WEAR MULTIPLE CONTACTING WITH CONDUCTIVE ELASTOMER	US S/N: 10/775,828	2/9/04		

Country	Title	Serial No.	Filing Date	Patent No.	Grant Date
WO PCT	TEST PIN BACK SURFACE IN PROBE APPARATUS FOR LOW WEAR MULTIPLE CONTACTING WITH CONDUCTIVE ELASTOMER	PCT/US2004/028201	8/31/04 Priority (9606-223) 2/9/04 US 10/775,828		
MY National Patent	MODULAR SEMICONDUCTOR PACKING SYSTEM CONTACTOR SYSTEM	PI20053187	7/12/05 Priority (9606-226) Provisional 7/14/04 US		
WO PCT	MODULAR SEMICONDUCTOR PACKING SYSTEM CONTACTOR SYSTEM	PCT/US2005/024492	7/11/05 Priority (9606-226) Provisional 7/14/04 US 60/587,76 (9606-228) Provisional 7/8/5 US 11/177,673		
WO PCT	CONNECTOR SYSTEM	PCT/US2006/001631	1/18/2006 Priority (9606-230) Provisional 1/21/05 US 60/645,895		
WO PCT	CONNECTOR ASSEMBLY	PCT/US2006/001808	1/19/2006 Priority (9606-232) Provisional 1/24/05 US 60/646,927		
US National	FLEXIBLE CONNECTOR	11/624,066	1/17/07 Priority (9606-236) Provisional 1/23/06 US 60/761,321		
TW National	INTERCONNECT ASSEMBLY FOR A PROBE CARD	0941227332	8/11/05 Priority		
US National	INTERCONNECT ASSEMBLY FOR TESTING INTEGRATED CIRCUIT PACKAGES	11/558,583	11/10/06 Priority (9606-247) Provisional 11/10/05 US 60/735,461		

Country	Title	Serial No.	Filing Date	Patent No.	Grant Date
US National	INTERCONNECT ASSEMBLY FOR TESTING INTEGRATED CIRCUIT PACKAGES	11/558,598	11/10/06 Priority (9606-249) Provisional 11/10/05 US 60/735,557		
US National	INTERCONNECT ASSEMBLY FOR TESTING INTEGRATED CIRCUIT PACKAGES	11/558,606	11/10/06 Priority (9606-251) Provisional 11/10/05 US 60/735,553		
US National	INTERCONNECT ASSEMBLY FOR TESTING INTEGRATED CIRCUIT PACKAGES	11/558,606	11/10/06 Priority (9606-252) Provisional 11/10/05 60/735,460		
Japan PCT Nat'l Phase	TEMPERATURE SENSING AND PREDICTION IN IC SOCKETS	JP 2008-500780 PCT/US2006/007687	3/3/06 Priority (9606-122) 3/8/05 60/659,808 (9606-131) 3/3/06 PCT/US2005/028240	Pub. 2008- 537637 WO2006096543	9/18/08
HK PCT Nat'l	TEMPERATURE SENSING AND	HK 200680007801.4 PCT/US2006/007687	3/8/05	Pub. 101495821	Pub. 7/29/09

Schedule 2

Trademark Registrations and Applications for Registration of Trademarks

Country/State	Mark	Serial No.	Filing Date	Registration No.	Issue Date
U.S.	ISOCKET	77/156,699	4/13/07	3,529,396	11/4/08

Schedule 3

Copyrights Registrations and Applications for Registration of Copyrights

None

Schedule 4

Internet Domain Names

wellscti.com