

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Plextronics, Inc.		07/19/2011	CORPORATION: DELAWARE

RECEIVING PARTY DATA	
Name:	Solvay North America Investments, LLC
Street Address:	3333 Richmond Street
City:	Houston
State/Country:	TEXAS
Postal Code:	77098
Entity Type:	LIMITED LIABILITY COMPANY: UNITED STATES

PROPERTY NUMBERS Total: 3		
Property Type	Number	Word Mark
Registration Number:	2902063	PLEXTRONICS
Registration Number:	3004841	PLEXCORE
Serial Number:	77338381	PLEXTRONICS LIGHT. POWER. CIRCUITRY.

CORRESPONDENCE DATA	
Fax Number:	412-423-20
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	412-423-2030
Email:	jmartha@plextronics.com
Correspondent Name:	Janet Martha
Address Line 1:	2180 William Pitt Way
Address Line 4:	Pittsburgh, PENNSYLVANIA 15238

NAME OF SUBMITTER:	Janet L. Martha
Signature:	/Janet L. Martha/

OP \$90.00 2902063

Date:

10/17/2012

Total Attachments: 10

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ACKNOWLEDGMENT OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

July 19, 2011

WHEREAS, PLEXTRONICS, INC., a Delaware corporation ("Grantor"), has adopted, used and is using, and holds right, title and interest in and to, the patents, trademarks and service marks listed on the annexed Schedule 1, which patents, trademarks and service marks are registered or applied for in the United States Patent and Trademark Office (the "IP");

WHEREAS, Grantor has entered into a Security Agreement, dated as of June 30, 2011 (by and among Grantor, Solvay North America Investments, LLC and the other Lenders (as defined therein) as amended, restated, supplemented or otherwise modified from time to time in accordance with its terms, the "**Security Agreement**"), in favor of Solvay North America Investments, LLC ("**Solvay**") and the other Lenders;

WHEREAS, pursuant to the Security Agreement, Grantor has granted to Lenders a continuing security interest in all right, title and interest of Grantor in, to and under the IP, together with, among other things, the good-will of the business symbolized by the IP and the applications and registrations thereof, and all proceeds thereof, including any and all causes of action which may exist by reason of infringement thereof and any and all damages arising from past, present and future violations thereof (the "**Collateral**"), to secure the payment, performance and observance of the Obligations (as defined in the Security Agreement);

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Grantor does hereby grant to Solvay a continuing security interest in the Collateral to secure the prompt payment, performance and observance of the Obligations.

Grantor does hereby further acknowledge and affirm that the rights and remedies of Lenders with respect to the Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are hereby incorporated herein by reference as if fully set forth herein.

Solvay shall bear all costs incurred in connection with the recordation of this Agreement with the United States Patent and Trademark Office. Upon satisfaction of the Obligations (as such term is defined in the Security Agreement), Lenders shall promptly prepare a release of the security interest granted herein and shall attend to bear the cost of recording such release of this Agreement in any filing office, governmental agency, or other location in which this Agreement has been recorded.

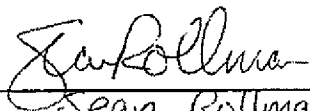
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[SIGNATURE PAGE TO ACKNOWLEDGEMENT OF SECURITY INTEREST IN IP]

IN WITNESS WHEREOF, Grantor has caused this Assignment to be duly executed by its officer thereunto duly authorized as of the date first written above.

GRANTOR:

PLEXTRONICS, INC.,
a Delaware corporation

By: 
Name: Jean Rollman
Title: CFO

SCHEDULE 1 TO
ACKNOWLEDGMENT OF SECURITY INTEREST IN IP

Issued Patents

Each of the following Patents is owned by Plextronics:

App. No.	App. Date	Patent No.	Grant Date	TITLE	Co-Owner
11234373	26-Sep-05	7790979	7-Sep-10	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR PHOTOVOLTAIC CELLS</u>	
11496024	31-Jul-06	7888427	15-Feb-11	<u>SOLVENT SUPPRESSED DOPING OF REGIOREGULAR POLYTHIOPHENE (LATENT DOPING)</u>	
2008002099	31-Jul-06	139023	29-Oct-10	<u>SOLVENT SUPPRESSED DOPING OF REGIOREGULAR POLYTHIOPHENE (LATENT DOPING)</u>	
12153180	14-May-08	7838624	23-Nov-10	<u>MIXED HALOGEN POLYMERIZATION</u>	
2005800369 871	26-Sep-05	ZL200580 036987.1	20-Jan-10	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR PHOTOVOLTAIC CELLS</u>	
57983116	26-Sep-05	1805826	24-Mar-10	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR ELECTROLUMINESCENT DEVICES</u>	
57983116	26-Sep-05	1805826	24-Mar-10	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR ELECTROLUMINESCENT DEVICES</u>	
57983116	26-Sep-05	1805826	24-Mar-10	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR ELECTROLUMINESCENT DEVICES</u>	
57983116	26-Sep-05	1805826	24-Mar-10	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR ELECTROLUMINESCENT DEVICES</u>	
57983116	26-Sep-05	1805826	24-Mar-10	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR ELECTROLUMINESCENT DEVICES</u>	
57983116	26-Sep-05	1805826	24-Mar-10	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR ELECTROLUMINESCENT DEVICES</u>	
11274918	16-Nov-05	7321133	22-Jan-08	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES AS THIN FILM CONDUCTORS IN DIODES WHICH ARE NOT LIGHT EMITTING OR PHOTOVOLTAIC</u>	
11350271	9-Feb-06	7569159	4-Aug-09	<u>HOLE INJECTION/TRANSPORT LAYER COMPOSITIONS AND DEVICES (BOCK)</u>	

App. No.	App. Date	Patent No.	Grant Date	TITLE	Co-Owner
2007057839	9-Feb-06	134607	26-Feb-10	<u>HOLE INJECTION/TRANSPORT LAYER COMPOSITIONS AND DEVICES (BOCK)</u>	
P120060573	10-Feb-06	MY-140651-A	15-Jan-10	<u>HOLE INJECTION/TRANSPORT LAYER COMPOSITIONS AND DEVICES (BOCK)</u>	

Pending Patent Applications:

The following pending Patent Applications are owned by Plextronics:

App. No.	App. Date	TITLE	Co-Owner
1020077009137	26-Sep-05	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR PHOTOVOLTAIC CELLS</u>	
2007533636	26-Sep-05	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR PHOTOVOLTAIC CELLS</u>	
2007020811	26-Sep-05	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR PHOTOVOLTAIC CELLS</u>	
2009065312	26-Sep-05	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR PHOTOVOLTAIC CELLS</u>	
81050955	7-May-08	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR PHOTOVOLTAIC CELLS</u>	
58101759	26-Sep-05	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR PHOTOVOLTAIC CELLS</u>	
11234374	26-Sep-05	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR ELECTROLUMINESCENT DEVICES</u>	
1020077009138	26-Sep-05	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR ELECTROLUMINESCENT DEVICES</u>	
2007533635	26-Sep-05	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR ELECTROLUMINESCENT DEVICES</u>	
2007021017	26-Sep-05	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR ELECTROLUMINESCENT DEVICES</u>	
2009063520	26-Sep-05	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR ELECTROLUMINESCENT DEVICES</u>	
2005800368436	26-Sep-05	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR ELECTROLUMINESCENT DEVICES</u>	
81050964	7-May-08	<u>HETEROATOMIC REGIOREGULAR POLY (3-SUBSTITUTED) THIOPHENES FOR ELECTROLUMINESCENT DEVICES</u>	
1020077020585	9-Feb-06	<u>HOLE INJECTION/TRANSPORT LAYER COMPOSITIONS AND DEVICES (BOCK)</u>	
2007555192	9-Feb-06	<u>HOLE INJECTION/TRANSPORT LAYER COMPOSITIONS AND DEVICES (BOCK)</u>	
2006800075641	9-Feb-06	<u>HOLE INJECTION/TRANSPORT LAYER COMPOSITIONS AND DEVICES (BOCK)</u>	
67205005	9-Feb-06	<u>HOLE INJECTION/TRANSPORT LAYER COMPOSITIONS AND DEVICES (BOCK)</u>	
95104614	10-Feb-06	<u>HOLE INJECTION/TRANSPORT LAYER COMPOSITIONS AND DEVICES (BOCK)</u>	

App. No.	App. Date	TITLE	Co-Owner
11376550	16-Mar-06	<u>COPOLYMERS OF SOLUBLE POLYTHIOPHENES WITH IMPROVED ELECTRONIC PERFORMANCE</u>	
1020077021182	16-Mar-06	<u>COPOLYMERS OF SOLUBLE POLYTHIOPHENES WITH IMPROVED ELECTRONIC PERFORMANCE</u>	
2008502030	16-Mar-06	<u>COPOLYMERS OF SOLUBLE POLYTHIOPHENES WITH IMPROVED ELECTRONIC PERFORMANCE</u>	
67385104	16-Mar-06	<u>COPOLYMERS OF SOLUBLE POLYTHIOPHENES WITH IMPROVED ELECTRONIC PERFORMANCE</u>	
1020087002651	31-Jul-06	<u>SOLVENT SUPPRESSED DOPING OF REGIOREGULAR POLYTHIOPHENE (LATENT DOPING)</u>	
2008525060	31-Jul-06	<u>SOLVENT SUPPRESSED DOPING OF REGIOREGULAR POLYTHIOPHENE (LATENT DOPING)</u>	
200680028282X	31-Jul-06	<u>SOLVENT SUPPRESSED DOPING OF REGIOREGULAR POLYTHIOPHENE (LATENT DOPING)</u>	
P120063684	31-Jul-06	<u>SOLVENT SUPPRESSED DOPING OF REGIOREGULAR POLYTHIOPHENE (LATENT DOPING)</u>	
91003532	14-Jan-09	<u>SOLVENT SUPPRESSED DOPING OF REGIOREGULAR POLYTHIOPHENE (LATENT DOPING)</u>	
68004951	31-Jul-06	<u>SOLVENT SUPPRESSED DOPING OF REGIOREGULAR POLYTHIOPHENE (LATENT DOPING)</u>	
95128153	1-Aug-06	<u>SOLVENT SUPPRESSED DOPING OF REGIOREGULAR POLYTHIOPHENE (LATENT DOPING)</u>	
12161546	18-Jan-07	<u>ELECTROSTATIC COATINGS AND ARTICLES COMPRISING POLYTHIOPHENES</u>	
1020087017624	18-Jan-07	<u>ELECTROSTATIC COATINGS AND ARTICLES COMPRISING POLYTHIOPHENES</u>	
2008551361	18-Jan-07	<u>ELECTROSTATIC COATINGS AND ARTICLES COMPRISING POLYTHIOPHENES</u>	
2008050114	18-Jan-07	<u>ELECTROSTATIC COATINGS AND ARTICLES COMPRISING POLYTHIOPHENES</u>	
2007800024964	18-Jan-07	<u>ELECTROSTATIC COATINGS AND ARTICLES COMPRISING POLYTHIOPHENES</u>	
PI20082692	18-Jan-07	<u>ELECTROSTATIC COATINGS AND ARTICLES COMPRISING POLYTHIOPHENES</u>	
91046540	21-May-09	<u>ELECTROSTATIC COATINGS AND ARTICLES COMPRISING POLYTHIOPHENES</u>	
77180982	18-Jan-07	<u>ELECTROSTATIC COATINGS AND ARTICLES COMPRISING POLYTHIOPHENES</u>	
96102112	19-Jan-07	<u>ELECTROSTATIC COATINGS AND ARTICLES COMPRISING POLYTHIOPHENES</u>	
11826394	13-Jul-07	<u>SULFONATION OF CONDUCTING POLYMERS AND OLED PHOTOVOLTAIC AND ESD DEVICES</u>	
2658181	13-Jul-07	<u>SULFONATION OF CONDUCTING POLYMERS AND OLED PHOTOVOLTAIC AND ESD DEVICES</u>	
1020097003476	13-Jul-07	<u>SULFONATION OF CONDUCTING POLYMERS AND OLED PHOTOVOLTAIC AND ESD DEVICES</u>	
2009520771	13-Jul-07	<u>SULFONATION OF CONDUCTING POLYMERS AND OLED PHOTOVOLTAIC AND ESD DEVICES</u>	
2009004011	13-Jul-07	<u>SULFONATION OF CONDUCTING POLYMERS AND OLED PHOTOVOLTAIC AND ESD DEVICES</u>	
2007800347246	13-Jul-07	<u>SULFONATION OF CONDUCTING POLYMERS AND OLED PHOTOVOLTAIC AND ESD DEVICES</u>	
PI20090255	13-Jul-07	<u>SULFONATION OF CONDUCTING POLYMERS AND OLED</u>	

App. No.	App. Date	TITLE	Co-Owner
		<u>PHOTOVOLTAIC AND ESD DEVICES</u>	
196622	13-Jul-07	<u>SULFONATION OF CONDUCTING POLYMERS AND OLED PHOTOVOLTAIC AND ESD DEVICES</u>	
610KOLNP2009	13-Jul-07	<u>SULFONATION OF CONDUCTING POLYMERS AND OLED PHOTOVOLTAIC AND ESD DEVICES</u>	
2658181	13-Jul-07	<u>SULFONATION OF CONDUCTING POLYMERS AND OLED PHOTOVOLTAIC AND ESD DEVICES</u>	
78707221	13-Jul-07	<u>SULFONATION OF CONDUCTING POLYMERS AND OLED PHOTOVOLTAIC AND ESD DEVICES</u>	
96126688	20-Jul-07	<u>SULFONATION OF CONDUCTING POLYMERS AND OLED PHOTOVOLTAIC AND ESD DEVICES</u>	
11743587	2-May-07	<u>ORGANIC PHOTOVOLTAIC DEVICES COMPRISING FULLERENES AND DERIVATIVES THEREOF</u>	Nano-C, Inc
12040776	29-Feb-08	<u>ORGANIC PHOTOVOLTAIC DEVICES COMPRISING FULLERENES AND DERIVATIVES THEREOF</u>	Nano-C, Inc
2655135	2-May-07	<u>ORGANIC PHOTOVOLTAIC DEVICES COMPRISING FULLERENES AND DERIVATIVES THEREOF</u>	Nano-C, Inc
1020097000567	2-May-07	<u>ORGANIC PHOTOVOLTAIC DEVICES COMPRISING FULLERENES AND DERIVATIVES THEREOF</u>	Nano-C, Inc
2009515390	2-May-07	<u>ORGANIC PHOTOVOLTAIC DEVICES COMPRISING FULLERENES AND DERIVATIVES THEREOF</u>	Nano-C, Inc
2008090573	2-May-07	<u>ORGANIC PHOTOVOLTAIC DEVICES COMPRISING FULLERENES AND DERIVATIVES THEREOF</u>	Nano-C, Inc
2007800301577	2-May-07	<u>ORGANIC PHOTOVOLTAIC DEVICES COMPRISING FULLERENES AND DERIVATIVES THEREOF</u>	Nano-C, Inc
P120085053	2-May-07	<u>ORGANIC PHOTOVOLTAIC DEVICES COMPRISING FULLERENES AND DERIVATIVES THEREOF</u>	Nano-C, Inc
195846	2-May-07	<u>ORGANIC PHOTOVOLTAIC DEVICES COMPRISING FULLERENES AND DERIVATIVES THEREOF</u>	Nano-C, Inc
5094KOLNP2008	2-May-07	<u>ORGANIC PHOTOVOLTAIC DEVICES COMPRISING FULLERENES AND DERIVATIVES THEREOF</u>	Nano-C, Inc
101023704	2-May-07	<u>ORGANIC PHOTOVOLTAIC DEVICES COMPRISING FULLERENES AND DERIVATIVES THEREOF</u>	Nano-C, Inc
78357407	2-May-07	<u>ORGANIC PHOTOVOLTAIC DEVICES COMPRISING FULLERENES AND DERIVATIVES THEREOF</u>	Nano-C, Inc
96116908	11-May-07	<u>ORGANIC PHOTOVOLTAIC DEVICES COMPRISING FULLERENES AND DERIVATIVES THEREOF</u>	Nano-C, Inc
12340587	19-Dec-08	<u>OPVS COMPRISING FULLERENES AND DERIVATIVES THEREOF AND IMPROVED METHODS OF MAKING ...</u>	Nano-C, Inc
1020107013642	19-Dec-08	<u>OPVS COMPRISING FULLERENES AND DERIVATIVES THEREOF AND IMPROVED METHODS OF MAKING ...</u>	Nano-C, Inc
2010-539914	19-Dec-08	<u>OPVS COMPRISING FULLERENES AND DERIVATIVES THEREOF AND IMPROVED METHODS OF MAKING ...</u>	Nano-C, Inc
88664883	19-Dec-08	<u>OPVS COMPRISING FULLERENES AND DERIVATIVES THEREOF AND IMPROVED METHODS OF MAKING ...</u>	Nano-C, Inc
97149955	19-Dec-08	<u>OPVS COMPRISING FULLERENES AND DERIVATIVES THEREOF AND IMPROVED METHODS OF MAKING ...</u>	Nano-C, Inc
11865625	1-Oct-07	<u>SOLAR FARMS HAVING ULTRA-LOW COST OPV MODULES</u>	
1020097009269	1-Oct-07	<u>SOLAR FARMS HAVING ULTRA-LOW COST OPV MODULES</u>	
78537248	1-Oct-07	<u>SOLAR FARMS HAVING ULTRA-LOW COST OPV MODULES</u>	
12113058	30-Apr-08	<u>SOLVENT BLENDS IN ACTIVE LAYER CONDUCTING POLYMER TECHNOLOGY FOR PRINTED ELECTRONIC</u>	

App. No.	App. Date	TITLE	Co-Owner
		<u>DEVICES</u>	
1020097020328	30-Apr-08	<u>SOLVENT BLENDS IN ACTIVE LAYER CONDUCTING POLYMER TECHNOLOGY FOR PRINTED ELECTRONIC DEVICES</u>	
2010506614	30-Apr-08	<u>SOLVENT BLENDS IN ACTIVE LAYER CONDUCTING POLYMER TECHNOLOGY FOR PRINTED ELECTRONIC DEVICES</u>	
87472296	30-Apr-08	<u>SOLVENT BLENDS IN ACTIVE LAYER CONDUCTING POLYMER TECHNOLOGY FOR PRINTED ELECTRONIC DEVICES</u>	
12153181	14-May-08	<u>ARYL-SUBSTITUTED CONJUGATED POLYMERS</u>	
12124972	21-May-08	<u>PORPHYRIN AND CONDUCTIVE POLYMER COMPOSITIONS FOR USE IN SOLID-STATE ELECTRONIC DEVICES</u>	NCSU
1020097024176	21-May-08	<u>PORPHYRIN AND CONDUCTIVE POLYMER COMPOSITIONS FOR USE IN SOLID-STATE ELECTRONIC DEVICES</u>	NCSU
2010509533	21-May-08	<u>PORPHYRIN AND CONDUCTIVE POLYMER COMPOSITIONS FOR USE IN SOLID-STATE ELECTRONIC DEVICES</u>	NCSU
87560777	21-May-08	<u>PORPHYRIN AND CONDUCTIVE POLYMER COMPOSITIONS FOR USE IN SOLID-STATE ELECTRONIC DEVICES</u>	NCSU
97118833	21-May-08	<u>PORPHYRIN AND CONDUCTIVE POLYMER COMPOSITIONS FOR USE IN SOLID-STATE ELECTRONIC DEVICES</u>	NCSU
12371556	13-Feb-09	<u>(CLOVER) NOVEL COMPOSITIONS, METHODS, AND POLYMERS</u>	
PCTUS2009034157	13-Feb-09	<u>(CLOVER) NOVEL COMPOSITIONS, METHODS, AND POLYMERS</u>	
PCTUS2009034157	13-Feb-09	<u>(CLOVER) NOVEL COMPOSITIONS, METHODS, AND POLYMERS</u>	
97095202	13-Feb-09	<u>(CLOVER) NOVEL COMPOSITIONS, METHODS, AND POLYMERS</u>	
12395327	27-Feb-09	<u>PLANARIZING AGENTS AND DEVICES (Dr No)</u>	
PCTUS2009035565	5-Mar-09	<u>PLANARIZING AGENTS AND DEVICES (Dr No)</u>	
PCTUS2009035565	27-Feb-09	<u>PLANARIZING AGENTS AND DEVICES (Dr No)</u>	
97174775	27-Feb-09	<u>PLANARIZING AGENTS AND DEVICES (Dr No)</u>	
12399006	5-Mar-09	<u>MODIFIED PLANARIZING AGENTS</u>	
PCTUS2009036249	5-Mar-09	<u>MODIFIED PLANARIZING AGENTS</u>	
PCTUS2009036249	5-Mar-09	<u>MODIFIED PLANARIZING AGENTS</u>	
97170062	5-Mar-09	<u>MODIFIED PLANARIZING AGENTS</u>	
61323087	12-Apr-10	<u>FIELD INDUCED POLYMER DOPING</u>	
12422159	10-Apr-09	<u>DOPED CONJUGATED POLYMERS DEVICES AND METHODS OF MAKING THE SAME (VENUS)</u>	
2720694	10-Apr-09	<u>DOPED CONJUGATED POLYMERS DEVICES AND METHODS OF MAKING THE SAME (VENUS)</u>	
10-2010-7024707	10-Apr-09	<u>DOPED CONJUGATED POLYMERS DEVICES AND METHODS OF MAKING THE SAME (VENUS)</u>	
2011504213	10-Apr-09	<u>DOPED CONJUGATED POLYMERS DEVICES AND METHODS OF MAKING THE SAME (VENUS)</u>	
2010072551	10-Apr-09	<u>DOPED CONJUGATED POLYMERS DEVICES AND METHODS</u>	

App. No.	App. Date	TITLE	Co-Owner
		<u>OF MAKING THE SAME (VENUS)</u>	
	10-Apr-09	<u>DOPED CONJUGATED POLYMERS DEVICES AND METHODS OF MAKING THE SAME (VENUS)</u>	
PI2010004662	10-Apr-09	<u>DOPED CONJUGATED POLYMERS DEVICES AND METHODS OF MAKING THE SAME (VENUS)</u>	
208569	10-Apr-09	<u>DOPED CONJUGATED POLYMERS DEVICES AND METHODS OF MAKING THE SAME (VENUS)</u>	
3706/KOLNP/2010	10-Apr-09	<u>DOPED CONJUGATED POLYMERS DEVICES AND METHODS OF MAKING THE SAME (VENUS)</u>	
97302004	10-Apr-09	<u>DOPED CONJUGATED POLYMERS DEVICES AND METHODS OF MAKING THE SAME (VENUS)</u>	
12996766	7-Dec-10	<u>SULFONATED POLYTHIOPHENES COMPRISING FUSED RING REPEAT UNITS</u>	
97634554	9-Jun-09	<u>SULFONATED POLYTHIOPHENES COMPRISING FUSED RING REPEAT UNITS</u>	
12543225	18-Aug-09	<u>ORGANIC LIGHT EMITTING DIODE LIGHTING DEVICES (OLED CHIP)</u>	
PCTUS0954224	18-Aug-09	<u>ORGANIC LIGHT EMITTING DIODE LIGHTING DEVICES (OLED CHIP)</u>	
98127795	18-Aug-09	<u>ORGANIC LIGHT EMITTING DIODE LIGHTING DEVICES (OLED CHIP)</u>	
12541500	14-Aug-09	<u>NON-HALOGENATED SOLVENT SYSTEM</u>	
PCTUS200953833	14-Aug-09	<u>NON-HALOGENATED SOLVENT SYSTEM</u>	
12560306	15-Sep-09	<u>(PLEXSOLIGHT) INTEGRATED ORGANIC PHOTOVOLTAIC AND LIGHT EMITTING DIODE DEVICE</u>	
PCTUS2009057030	15-Sep-09	<u>(PLEXSOLIGHT) INTEGRATED ORGANIC PHOTOVOLTAIC AND LIGHT EMITTING DIODE DEVICE</u>	
12543442	18-Aug-09	<u>ORGANIC LIGHT EMITTING DIODE PRODUCTS (OLED LUMINAIRES)</u>	
PCTUS0954232	18-Aug-09	<u>ORGANIC LIGHT EMITTING DIODE PRODUCTS (OLED LUMINAIRES)</u>	
12543440	18-Aug-09	<u>ORGANIC LIGHT EMITTING DIODE LIGHTING SYSTEMS</u>	
PCTUS0954231	18-Aug-09	<u>ORGANIC LIGHT EMITTING DIODE LIGHTING SYSTEMS</u>	
12605768	26-Oct-09	<u>CHARGE INJECTION AND TRANSPORTING LAYER COMPRISING A CONDUCTIVE POLYMER MIXED WITH A SEMICONDUCTING POLYMER FOR USE IN ELECTRONIC DEVICES</u>	
PCTUS0962065	26-Oct-09	<u>CHARGE INJECTION AND TRANSPORTING LAYER COMPRISING A CONDUCTIVE POLYMER MIXED WITH A SEMICONDUCTING POLYMER FOR USE IN ELECTRONIC DEVICES</u>	
12606162	26-Oct-09	<u>POLYARYLAMINE KETONES AND ITS APPLICATIONS IN OPTOELECTRONICS DEVICES</u>	
PCTUS2009062105	26-Oct-09	<u>POLYARYLAMINE KETONES AND ITS APPLICATIONS IN OPTOELECTRONICS DEVICES</u>	
PCTUS2009064576	16-Nov-09	<u>ORGANIC PHOTOVOLTAIC DEVICES COMPROMISING ENDOHEDRAL METALLOFULLERENES AND DERIVITIVES THEREOF (PAWNSHOP)</u>	
12620514	17-Nov-	<u>AMINO BENZENE COMPOSITIONS (LEGO)</u>	

App. No.	App. Date	TITLE	Co-Owner
	09		
PCTUS0964857	17-Nov-09	AMINO BENZENE COMPOSITIONS (LEGO)	
12591509	20-Nov-09	DOPED INTERFACIAL MODIFICATION LAYERS FOR STABILITY ENHANCEMENT FOR BULK HETEROJUNCTION ORGANIC SOLAR CELLS (JAGGER)	
PCTUS2009006236	20-Nov-09	DOPED ELECTRON TRANSPORT LAYERS FOR STABILITY ENHANCEMENT BULK HETEROJUNCTION ORGANIC SOLAR CELLS (JAGGER)	
12652359	5-Jan-10	(MED DEV) OLED FOR TREATING JAUNDICE	
PCTUS1020125	5-Jan-10	(MED DEV) OLED FOR TREATING JAUNDICE	
PCTUS1033180	30-Apr-10	REPLACING AQUEOUS WITH NON-AQUEOUS SOLVENT	
12757814	9-Apr-10	DEHALOGENATION	
PCTUS1030601	9-Apr-10	DEHALOGENATION	
12890493	24-Sep-10	ORGANIC ELECTRONIC DEVICES, COMPOSITIONS, AND METHODS (SOLUTION BASED ELECTRODES)	Cambrios Technologies Corp.
PCTUS1050250	24-Sep-10	ORGANIC ELECTRONIC DEVICES, COMPOSITIONS, AND METHODS (SOLUTION BASED ELECTRODES)	Cambrios Technologies Corp.
099132713	27-Sep-10	ORGANIC ELECTRONIC DEVICES, COMPOSITIONS, AND METHODS (SOLUTION BASED ELECTRODES)	Cambrios Technologies Corp.
PCTUS1037802	8-Jun-10	DYE AND CONDUCTIVE POLYMER COMPOSITIONS FOR USE IN SOLID-STATE ELECTRONICS DEVICES	
PCTUS1037805	8-Jun-10	PORPHYRINS AND CONDUCTIVE POLYMER COMPOSITIONS FOR USE IN SOLID-STATE ELECTRONICS DEVICES	
12828121	30-Jun-10	NOVEL DONOR-ACCEPTOR COMPOSITIONS, METHODS, AND POLYMERS (ARSENAL)	
PCTUS1040664	30-Jun-10	NOVEL DONOR-ACCEPTOR COMPOSITIONS, METHODS, AND POLYMERS (ARSENAL)	
1020107019208	30-Jun-10	NOVEL DONOR-ACCEPTOR COMPOSITIONS, METHODS, AND POLYMERS (ARSENAL)	
PCTUS1061024	17-Dec-10	COPOLYMERS OF 3,4-DIALKOXYTHIOPHENES AND METHODS FOR MAKING AND DEVICES (MULE)	
12543446	18-Aug-09	USER CONFIGURABLE MOSAIC LIGHT EMITTING APPARATUS	
PCTUS0954228	18-Aug-09	USER CONFIGURABLE MOSAIC LIGHT EMITTING APPARATUS	
98127797	18-Aug-09	USER CONFIGURABLE MOSAIC LIGHT EMITTING APPARATUS	
12874137	1-Sep-10	ORGANIC ELECTRONIC DEVICES AND POLYMERS, INCLUDING PHOTOVOLTAIC CELLS AND DIKETOPYRROLE-BASED POLYMERS (UNITED)	
PCTUS2010047567	1-Sep-10	ORGANIC ELECTRONIC DEVICES AND POLYMERS, INCLUDING PHOTOVOLTAIC CELLS AND DIKETOPYRROLE-BASED POLYMERS (UNITED)	
61307387	23-Feb-10	ORGANIC PHOTOVOLTAIC CELLS WITH DIOXOPYRROLO-BASED POLYMERS (POMEGRANATE)	
12874163	1-Sep-10	ORGANIC PHOTOVOLTAIC CELLS WITH DIOXOPYRROLO-BASED POLYMERS (POMEGRANATE)	
PCTUS2010047565	1-Sep-10	ORGANIC PHOTOVOLTAIC CELLS WITH DIOXOPYRROLO-BASED POLYMERS (POMEGRANATE)	
61420299	6-Dec-10	INKS FOR SOLAR CELL INVERTED STRUCTURES (SCOTCH)	

App. No.	App. Date	TITLE	Co-Owner
61333657	11-May-10	<u>DOPING CONJUGATED POLYMERS AND DEVICES (SULTAN-ARGONAUTS)</u>	
61446974	25-Feb-11	<u>DOPING CONJUGATED POLYMERS AND DEVICES (SULTAN-ARGONAUTS)</u>	
61407419	27-Oct-10	<u>ORGANIC ELECTRONIC DEVICES, INCLUDING ORGANIC PHOTOVOLTAIC DEVICES, POLYMERS AND MONOMERS (BING)</u>	
61361147	2-Jul-10	<u>SOLUTION-PROCESSIBLE HOLE TRANSPORT MATERIALS</u>	
61405086	20-Oct-10	<u>PHOTOVOLTAIC DEVICES AND MATERIALS (TALISKER)</u>	
61423571	15-Dec-10	<u>FLURO MONOMERS, OLIGOMERS, AND POLYMERS FOR INKS AND ORGANIC DEVICES (EMERALD)</u>	
61448579	2-Mar-11	<u>HOLE TRANSPORT COMPOSITIONS</u>	

Trademarks

Registered Trademarks

Mark	Country of Registration	Application Number	Registration Number
PLEXTRONICS	USA	n/a	2,902,063
PLEXTRONICS	South Korea	pending	n/a
PLEXTRONICS	CTM	8231458	n/a
PLEXTRONICS	JP	to be filed	n/a
PLEXTRONICS LIGHT POWER CIRCUITRY	USA	77/338,381	n/a
PLEXCORE	USA	n/a	3,004,841