

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT2792266

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	RELEASE BY SECURED PARTY

**CONVEYING PARTY DATA**

Name	Execution Date
SOLVAY AMERICA, INC.	03/25/2014

**RECEIVING PARTY DATA**

<b>Name:</b>	PLEXTRONICS, INC.
<b>Street Address:</b>	2180 WILLIAM PITT WAY
<b>City:</b>	PITTSBURGH
<b>State/Country:</b>	PENNSYLVANIA
<b>Postal Code:</b>	15238

**PROPERTY NUMBERS Total: 55**

Property Type	Number
Application Number:	11234373
Application Number:	11234374
Application Number:	11274918
Application Number:	11350271
Application Number:	11496024
Application Number:	11743587
Application Number:	11826394
Application Number:	12040776
Application Number:	12153180
Application Number:	12340587
Application Number:	12395327
Application Number:	12399006
Application Number:	12422159
Application Number:	12482354
Application Number:	12543225
Application Number:	12543440
Application Number:	12543442
Application Number:	12543446
Application Number:	12605768
Application Number:	12606162
Application Number:	12620514

PATENT

Property Type	Number
Application Number:	12828121
Application Number:	12874137
Application Number:	12874163
Application Number:	12890493
Application Number:	12996766
Application Number:	13104598
Application Number:	13175710
Application Number:	13175714
Application Number:	13209210
Application Number:	13265523
Application Number:	13281023
Application Number:	13316324
Application Number:	13326027
Application Number:	13456125
Application Number:	13516213
Application Number:	13524875
Application Number:	13526414
Application Number:	13539134
Application Number:	13622953
Application Number:	13656561
Application Number:	13734837
Application Number:	13753262
Application Number:	13768967
Application Number:	13850165
Application Number:	13852939
Application Number:	13860187
Application Number:	13868924
Application Number:	13894412
Application Number:	61839612
Application Number:	13259117
Application Number:	13903864
Application Number:	13978658
Application Number:	14019250
Application Number:	61655419

**CORRESPONDENCE DATA**

Fax Number: (312)706-9000

*Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.*

Phone: 312-701-8623

**PATENT**

**REEL: 092568 FRAME: 0743**

**Email:** rassmus@mayerbrown.com, msherlock@mayerbrown.com  
**Correspondent Name:** RICHARD M. ASSMUS  
**Address Line 1:** P.O. BOX 2828  
**Address Line 4:** CHICAGO, ILLINOIS 60690-2828

<b>ATTORNEY DOCKET NUMBER:</b>	10437752
<b>NAME OF SUBMITTER:</b>	RICHARD M. ASSMUS
<b>SIGNATURE:</b>	/RMA/
<b>DATE SIGNED:</b>	03/31/2014
	This document serves as an Oath/Declaration (37 CFR 1.63).

**Total Attachments: 29**

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## TERMINATION AND RELEASE OF SECURITY INTERESTS

TERMINATION AND RELEASE dated as of March 25, 2014 from SOLVAY AMERICA, INC., a Delaware corporation ("Solvay"), as Collateral Agent (in such capacity, the "Collateral Agent") for itself and the other investors set forth on Schedule A to the Grant (as defined below) (collectively with Solvay, the "Lenders") to PLEXTRONICS, INC., a Delaware corporation (the "Grantor"). Capitalized terms used herein and not otherwise defined herein shall have the meanings assigned to such term in Exhibit A to the DIP Financing Supplement (as defined below), as applicable.

WITNESSETH:

WHEREAS, pursuant to the Financing Orders (as defined in the DIP Financing Supplement (as defined below)) of the United States Bankruptcy Court for the District of Delaware, the Grantor has granted to the Collateral Agent for the benefit of the Lenders a first priority security interest to support certain obligations of the Grantor owed to the Lenders under the terms of that certain Debtor-In-Possession Financing Statement, dated as of January 16, 2014, to Convertible Note and Warrant Purchase Agreement, dated as of September 20, 2013 (the "DIP Financing Supplement"), the Notes and the Related Agreements;

WHEREAS, pursuant to that certain Intellectual Property Security Agreement dated as of January 28, 2014 (as amended, restated, amended and restated, supplemented, waived or otherwise modified or replaced from time to time, the "Grant"), the Grantor assigned to the Collateral Agent a security interest in all IP Collateral (as defined below) of the Grantor and all of the Grantor's rights in connection therewith (the "Assignment"), and such Assignment was recorded in each of the Trademark Division and Patent Division of the United States Patent and Trademark Office on January 30, 2014, at Reel 5204 and Frame 0798 and Reel 032141 and Frame 0680, respectively; and

WHEREAS, the Collateral Agent now desires to terminate and release the entirety of its security interest in the IP Collateral (as defined below); and

NOW, THEREFORE, for good and valuable consideration including the satisfaction of all obligations, indebtedness and liabilities secured by the security interest in the IP Collateral (as defined below) as detailed in and evidenced by the Grant and the Assignment (collectively, the "Security Interests"), the receipt and adequacy of which are hereby acknowledged, and upon the terms set forth in this Termination and Release, the Collateral Agent hereby states as follows:

1. Definitions. The term "IP Collateral," as used herein, shall mean all of Collateral Agent's right, title and interest, whether now owned or existing or hereafter created, acquired or arising, in and to the following:

(a) all Patents, in each case now existing or hereafter adopted or acquired, including those set forth on Schedule A attached hereto;

(b) all Trademarks, in each case now existing or hereafter adopted or acquired, including those set forth on Schedule A hereto; and

(c) all Copyrights, in each case now existing or hereafter adopted or acquired, including those set forth on Schedule A hereto.

2. Release of Security Interests. The Collateral Agent hereby terminates, releases and discharges its Security Interests in the IP Collateral, and any right, title or interest of the Collateral Agent in such IP Collateral shall hereby cease and become void.

3. Further Assurances. The Collateral Agent hereby agrees to duly execute, acknowledge, procure and deliver any further documents and to do such other acts as may be reasonably necessary to effect the release of the Security Interests contemplated hereby.

4. THIS TERMINATION AND RELEASE AND ALL RIGHTS AND OBLIGATIONS HEREUNDER, INCLUDING MATTERS OF CONSTRUCTION, VALIDITY, AND PERFORMANCE, SHALL BE GOVERNED BY THE LAWS OF THE STATE OF DELAWARE.

[Signature page follows.]

IN WITNESS WHEREOF, the Collateral Agent has caused this Termination and Release to be executed by an officer duly authorized so to do on the date first above written.

SOLVAY AMERICA, INC., as Collateral  
Agent

By:   
Name: Carlos Escobar  
Title: SVP

Schedule A

(Attached.)

Intellectual Property

Patents

See attached PDF

Trademarks

Country	Mark	Reg. No.	Reg. Date
China	PLEXCORE	Pending	Pending
EU	PLEXTRONICS	008231458	11/22/2009
Japan	PLEXTRONICS	5411900	05/13/2011
Japan	PLEXCORE	Pending	Pending
South Korea	PLEXTRONICS	40/880575	9/15/2011
South Korea	PLEXCORE	Pending	Pending
United States	PLEXTRONICS LIGHT, POWER. CIRCUITRY	3948114	04/19/2011
United States	PLEXCORE	3004841	10/04/2005
United States	PLEXTRONICS	2902063	11/09/2004
EU	PLEXCORE	Pending	Pending
Taiwan	PLEXCORE	Pending	Pending

Copyrights

Registered Copyrights

None.

Copyright Application

None.

*- IP Security Agreement -*

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**PATENT**  
**REEL: 032568 FRAME: 0749**



APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and link to patent ref
11234373	US20060076000	773011
2007533636		4981672
2007020811		
2009062512		155965
200500499871		ZL200580056987.1
81050955		1110220
58101759		1805825
58101759		EP1805825
58101759		EP1805825
58101759		602005929796
58101759		EP1805825
58101759		EP1805825
11234374	US2008078761	
102007009138	KR20070091951	10-1269256
1020137001837		
2007524635		5041535
2007021017		

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and link to patent pdf
2007983520		155986
2005809368436		
81050964		
57983116		1805826
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57983116		602065026770.0
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11274918	US20060118901	7321133
11350271	US20060175082	7502130
1010077079595	JP20070119343	10-1314877
1020137097223	10-2013-57472	10-1314983

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and link to patent.pdf
2607252192		4975648
2097057839		134607
200880075641		
P120960573		MY-140651-A
67205005		
95104614		1388432
1020077021182		
2008502036		
11476024	US20070095199	2828427
1020067002651		

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and link to patent pdf
2008025060		
2008020099		139023
2008020222		
P120003684		
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95108125		

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and URL to patent.pdf
1020097017604		
2008511361		
2605050114		144296
2607800024964		ZL200780002496.4
PL20082692		
91046540		
77180982		
96102112		
11826194	US20080246313	801261
13209210	US2012037832	08282604
13760967		
2655181		
1020097004476		
2009120771		5284226

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and link to patent.pdf
2007904011		148470
2007860347246		CN101563368
PL06090255		
196622		196622
619KOLNP2009		
101008268		
18707221		
EP1289518672102		
26126480		
11743087	US20100102782	831260

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and Date of grant (if any)
12640776	US2008218202	
13526414	US20120318359	
13660187		
2652125		
1020097000567		
2009515390		
2008080573		148466
2007800301577	012-0318259-A1	22.200780030157.7
CN2012108682401		
FI120083053		
195546		
5094K0113P2009		
101023704		
76557407		
120028102		
26116805		

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and Link to patent pdf
12340287	US20090176093	
1020107013642		
2010539214		
88664883		
97149953		
1020097020328		
12153180	US20090066233	7832624
1020097024176		
87269777		
1020107019208		



APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and link to patent pdf
2010546943		
97095202		
12395327	US20100972462	8182501
10456125	US20120277567	
1026167921561		
2010548920		
97174775		1230207

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and Link to patent pdf
97174775		2250207
97174775		EP2270207
97174775		60209604519.0
97174775		EP2256207
97174775		EP2259207
12199806	US2008230161	
1020107021700		
2010549899		

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and link to patent.pdf
97170602		
12427159	US2009256117A1	
2720924		
1020107024707		
2011504213		
2010072511		
2008801211505		
P02010004602		
200569		
3706KOLNP2010		
97302004		

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and link to patent.pdf
12596766	<a href="#">US2011147725</a>	
97634554		
12482354	<a href="#">US2009021735</a>	<a href="#">8362117</a>
15734857		
12543025	<a href="#">US20100945175</a>	<a href="#">8414304</a>
13850165		
97916532		
98127795		
1020107005618		
2011523585		
97915235		

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and link to patent.pdf
12543442	US20100446210	8213782
12544975	US20120320578	
12543440	US2010045189	8280251
12622953		
12605768	US20120682070	8097876
12758262		
13316324	US20120901920	8383454
1020117011519		
2011533406		
97442891		
12096102	US20100108208	
1020117009489		
2011533415		

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and link to patent dot
9725786		
12620514	US20160292309	828202
1020117010677		
2011539609		
97641245		
1020117017680		
2011544657		
197268405		
11265523	US 20120227898	
1020117028610		
2012308776		
197195319		
1020117026681		

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and Date patented
2012504109		
107141418		
12890493	US20110905233	6431925
13852839		
1030127010175		
2012-502215		
201262191-6		
201080033297-6		
121094298		
107112541		
99132713		
12828121	US20110908844	6440785

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and link to patent.pdf
1426127602267		
2012518600		
197309170		
13516713		
1020127017934		
2012544864		
EP107962575		
12543446	US2018076227	8519424



APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and Date to patent pot
9812797		
12874137	US201114184	
1020127067399		
2012528015		
107546194		
12874164	US201204241	
1020127067397		
2012528014		

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and Date to patent.pdf
20108049031.6		
197845825		
09123943		
13539134		

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and link to patent pdf
PCTUS2011061300	WO2012027517	
11164598	US2011027552	
1020122031717		
Base PCT/US2011035097		
201100721508		
131017656		
112206888		
106116558		
11281023	US20120285377	
PCT/US110760	WO2012058209	
117822866		

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and Link to patent.pdf
13175710	US2013061127	
13175714	US2013063790	
13868924	US2013063790	
1020137001869		
1020137001850		
Base PCT/JP2011/042858		
Base PCT/JP2011/042861		
Base PCT/JP2011/042861		

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and link to patent pdf
Base PCT/US2011/042865		
Base 2011/0936059.X		
Base 2011/0936059.X		
11741391.2		
190123462		
13326027	US20120102257	
118084666	2672904	
61655419		
PCT/US2012/004443		
101195563		
13656561		
PCT/US12/61179		

APPLICATION NUMBER	Published Patent Application	PATENT NUMBER and link to patent pdf
101138791	201326251	
13894412		
PCYU3134103		
14019250		
PCYUS1356275		
61430612		

APPLICATION NUMBER
13259117
2011-7024875
JP201059499
201106615-6
2.0108E+12
10755997.3
99106270
JP20100069516
TW201100514
100137284
2012-539715
2011-80050277.9
13978658
1020137020189
2012-552756

APPLICATION NUMBER
201305212-1
2.0128E+13
12734208.7
13903864
PCT/US20137042917
2012121549
102118895