

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT7483407

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
TE CONNECTIVITY CORPORATION	09/28/2018
RECEIVING PARTY DATA	
Name:	TE CONNECTIVITY SERVICES GMBH
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City:	SCHAFFHAUSEN
State/Country:	SWITZERLAND
Postal Code:	CH-8200
PROPERTY NUMBERS Total: 6	
Property Type	Number
Patent Number:	7377700
Patent Number:	8330564
Patent Number:	9188316
Patent Number:	9209586
Patent Number:	9246253
Patent Number:	9491557
CORRESPONDENCE DATA	
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NAME OF SUBMITTER:	MARGUERITE E. GERSTNER
SIGNATURE:	/Marguerite E. Gerstner/
DATE SIGNED:	08/12/2022

Total Attachments: 9

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PATENT ASSIGNMENT

THIS PATENT ASSIGNMENT (this "Assignment"), effective as of September 28, 2018 (the "Effective Date"), is by and between **TE Connectivity Corporation**, an entity organized under the laws of the commonwealth of Pennsylvania, USA, having a place of business at 1050 Westlakes Drive, Berwyn, PA 19312, United States of America ("ASSIGNOR"), and **TE Connectivity Services GmbH**, a Swiss GmbH having a place of business at Rheinstrasse 20, CH-8200 Schaffhausen Switzerland ("ASSIGNEE").

RECITALS

A. WHEREAS, ASSIGNOR presently owns or controls certain patents, patent applications, and Designs listed in the attached schedule (hereinafter "TRANSFERRED PATENTS") and;

B. WHEREAS, in furtherance of the foregoing sale of assets, ASSIGNOR desires to transfer, assign, convey, deliver and vest all of its interests and rights in TRANSFERRED PATENTS for all countries, jurisdictions and political entities of the world, to and in ASSIGNEE;

NOW, THEREFORE, in consideration of the promises and for other good and valid consideration, the receipt and sufficiency of which are hereby acknowledged, the parties, intending to be legally bound, agree as follows:

ASSIGNOR, subject to the existing rights and licenses of third parties and ASSIGNOR, does hereby assign, convey, transfer and deliver, and agrees to assign, convey, transfer and deliver to ASSIGNEE, its successors, assigns and legal representatives or nominees, ASSIGNOR's entire right, title and interest, for all countries, jurisdictions and political entities of the world, along with the right to sue for past infringement, to all TRANSFERRED PATENTS and corresponding counterpart foreign patents and patent applications, with respect to which, and to the extent to which, ASSIGNOR now has or hereafter acquires the right to so assign, convey, transfer and deliver.

ASSIGNOR agrees that, upon request it will, at any time without charge to ASSIGNEE but at ASSIGNEE's expense, furnish all necessary documentation relating to or supporting chain of title, sign all papers, take all rightful oaths, and do all acts which may be necessary, desirable or convenient for vesting title to TRANSFERRED PATENTS in ASSIGNEE, its successors, assigns and legal representatives or nominees; including but not limited to any acts which may be necessary, desirable or convenient for claiming said rights and for securing and maintaining patents for said inventions in any and all countries and for vesting title thereto in ASSIGNEE, its successors, assigns and legal representatives or nominees.

IN WITNESS WHEREOF, the parties have caused this PATENT ASSIGNMENT to be executed by their duly authorized representatives on the respective dates entered below.

TE Connectivity Corporation (ASSIGNOR)

By:  _____

Title: Vice President

Print Name: Driscoll A. Nina

TE Connectivity Services GmbH (ASSIGNEE)

By:  _____

Title: Managing Director

Print Name: Harold G. Barksdale

TRANSFERRED PATENTS

(List Attached)

17736-CN-PCT	China	Granted	19 Nov 2002	16 09 90	16 13 169	27 Apr 2005	ZL0326469 X	11 Apr 2007	CONNECTOR MODULE ORGANIZER	Henry Randall Robert, Taylor, Abigail Sharr
17740-CN-PCT	China	Granted	19 Dec 2002	16 13 169	04 Mar 2005	ZL03827033.4	ZL03827033.4	22 Nov 2006	FLOATING INTERFACE FOR ELECTRICAL CONNECTOR	Hassanbgi, Alexander, Henry, Randall Robert, Fowler, David Keay, Pedler, James Lee, Taylor, Aftaue Stuart, Spic, Lynn Robert
17744-CN-PCT	China	Granted	28 Apr 2003	03809580.2	03 Aug 2005	ZL03809580.2	ZL03809580.2	18 Mar 2009	Cable Connector Latch Assembly	Davis, Wayne Samuel, Whitman, Jr., Robert Neil
17744-DE-PCT	Germany	Granted	28 Apr 2003	10592590.2	19 Mar 2005	10592590.2	10592590.2	09 Sep 2010	HMZD CABLE CONNECTOR LATCH ASSEMBLY	Davis, Wayne Samuel, Whitman, Jr., Robert Neil
17744-TW-ORD	Taiwan	Granted	30 Apr 2003	92110211	01 Sep 2008	290404591	290404591	01 Sep 2008	CABLE CONNECTOR LATCH ASSEMBLY	Davis, Wayne Samuel, Whitman, Jr., Robert Neil
17769-CN-PCT	China	Granted	14 Mar 2005	03810005.7	03 Aug 2005	ZL03810005.7	ZL03810005.7	29 Aug 2007	MODULAR CONNECTOR WITH GROUNDING INTERCONNECT	Feiler, James Lee, Fowler, David Keay, Heiser, David, Wang, Henry, Randall Robert, Phillips, Michael John, Rutenberg, Isaac Rym, Shiff, Alex Michael, Spic, Lynn Robert, Taylor, Abigail Sharr
17771-CN-PCT	China	Granted	25 Mar 2003	93310095.4	07 Aug 2005	ZL03810095.4	ZL03810095.4	17 Oct 2007	ELECTRICAL CONNECTOR THE BAR	Davis, Wayne Samuel, Whitman, Jr., Robert Neil
17771-DE-PCT	Germany	Filed	25 Mar 2003	10592455.8					ELECTRICAL CONNECTOR THE BAR	Davis, Wayne Samuel, Whitman, Jr., Robert Neil
17771-TW-ORD	Taiwan	Granted	26 Mar 2003	92106845	11 Aug 2006	264158	264158	11 Aug 2006	ELECTRICAL CONNECTOR THE BAR	Davis, Wayne Samuel, Whitman, Jr., Robert Neil
17773-CN-PCT	China	Granted	20 Aug 2005	03819605.0	28 Sep 2005	ZL03819605.0	ZL03819605.0	08 Aug 2007	MULTI-SEQUENCED CONTACTS FROM SINGLE LEAD FRAME	Walker, Steven Andrew, Brown, III, John Bossert
17773-JP-PCT	Japan	Granted	20 Aug 2003	2004-531111	02 Dec 2005	4400959	4400959	15 Jan 2010	MULTI-SEQUENCED CONTACTS FROM SINGLE LEAD FRAME	Walker, Steven Andrew, Brown, III, John Bossert
17773-TW-ORD	Taiwan	Granted	20 Aug 2003	92122864	01 Jan 2007	270239	270239	01 Jan 2007	MULTI-SEQUENCED CONTACTS FROM SINGLE LEAD FRAME	Walker, Steven Andrew, Brown, III, John Bossert
17774-CN-ORD	China	Granted	12 Feb 2003	03130782.5	29 Oct 2003	ZL03130782.5	ZL03130782.5	21 Nov 2007	Practical Connector with Anti-Tip Feature to Prevent Tripping During Assembly	Weidner, Kevin Edward
17776-CN-PCT	China	Granted	05 Mar 2003	038084311.7	27 Jul 2005	ZL038084311.7	ZL038084311.7	04 Mar 2007	PLUGGABLE ELECTRONIC MODULE AND RECEP TACLE	Bright, Edward John, Costello, Brian Patrick
17776-JP-PCT	Japan	Granted	05 Mar 2003	2003-575687	10 Jul 2005	4632289	4632289	26 Nov 2010	PLUGGABLE ELECTRONIC MODULE AND RECEP TACLE	Shaffer, James Charles, Stahl, Daniel Eugene, Bright, Edward John, Costello, Brian Patrick
17810-CA-ORD	Canada	Granted	03 Feb 2003	2418417		2418417	2418417	03 Aug 2010	Electrical Connector Assembly	Shannon, Aaron Jeffrey, Shuey, John Raymond, Sooch, Niema, Willigan, Guy
17810-DE-EPP	Germany	Granted	07 Feb 2003	03250786.4	13 Aug 2005	60333050.9	60333050.9	23 Jan 2010	Electrical Connector Assembly	Shannon, Aaron Jeffrey, Shuey, John Raymond, Sooch, Niema, Willigan, Guy
17813-CN-CORD	China	Granted	17 Jul 2003	03126296.4	21 Mar 2004	ZL03126296.4	ZL03126296.4	03 Sep 2008	Anti-Overspeed Electrical Connector	Lecker, William Corey, Patel, Nirmal Kumbhari
17823-KR-ORD	Korea	Granted	26 Feb 2003	2003-12080		104096484	104096484	09 Jan 2010	Electrical Connector Assembly for Coaxial Cables	Halt, John Wesley, Myer, John Mark, Lamb, Michael Frostick, Moll, Brucey, Chester, Madstrom, Charles Randall
17840-CN-ORD	China	Granted	16 Oct 2003	200310123735.5	16 Jun 2004	ZL200310123735.5	ZL200310123735.5	21 Nov 2007	Separable Interface Electrical Connector Having Opposing Contacts	Copper, Charles Dudley, Campbell, Craig Maurice
17840-TW-ORD	Taiwan	Granted	16 Oct 2003	92128749	01 Jul 2007	263498	263498	01 Jul 2007	Separable Interface Electrical Connector Having Opposing Contacts	Copper, Charles Dudley, Campbell, Craig Maurice
17861-DE-EPP	Germany	Granted	02 Mar 2003	03724387.0		60945911.0	60945911.0	26 Mar 2014	FERRULE ASSEMBLY	Bacchle, David Robert, Hultstroms, Antonius P C M, Manning, Randy Magdahl, Van Geffen, Sjoerd Geert
17861-FR-EPP	France	Granted	02 Mar 2003	03724387.0		1540398	1540398	26 Mar 2014	FERRULE ASSEMBLY	Bacchle, David Robert, Hultstroms, Antonius P C M, Manning, Randy Magdahl, Van Geffen, Sjoerd Geert
17861-GB-EPP	GB	Granted	02 Mar 2003	03724387.0		1540398	1540398	26 Mar 2014	FERRULE ASSEMBLY	Bacchle, David Robert, Hultstroms, Antonius P C M, Manning, Randy Magdahl, Van Geffen, Sjoerd Geert
17861-NL-EPP	Netherlands	Granted	02 Mar 2003	03724387.0		1540398	1540398	26 Mar 2014	FERRULE ASSEMBLY	Bacchle, David Robert, Hultstroms, Antonius P C M, Manning, Randy Magdahl, Van Geffen, Sjoerd Geert
17861-US-PCT	US	Granted	02 Mar 2003	10514268	06 Jul 2006	7377760	7377760	27 Mar 2008	FERRULE ASSEMBLY	Bacchle, David Robert, Hultstroms, Antonius P C M, Manning, Randy Magdahl, Van Geffen, Sjoerd Geert
17864-CN-PCT	China	Granted	17 Sep 2003	03824523.X	26 Oct 2005	ZL03824523.X	ZL03824523.X	16 Jul 2008	High-Speed Axial Connector	Bacchle, David Robert, Hultstroms, Antonius P C M, Manning, Randy Magdahl, Van Geffen, Sjoerd Geert
17864-DE-EPP	Germany	Granted	17 Sep 2003	03784751.2		60345380.5	60345380.5	17 Dec 2008	High-Speed Axial Connector	Bacchle, David Robert, Hultstroms, Antonius P C M, Manning, Randy Magdahl, Van Geffen, Sjoerd Geert
17864-FR-EPP	France	Granted	17 Sep 2003	03784751.2		1540771	1540771	17 Dec 2008	High-Speed Axial Connector	Bacchle, David Robert, Hultstroms, Antonius P C M, Manning, Randy Magdahl, Van Geffen, Sjoerd Geert
17864-GB-EPP	GB	Granted	17 Sep 2003	03784751.2		1540771	1540771	17 Dec 2008	High-Speed Axial Connector	Bacchle, David Robert, Hultstroms, Antonius P C M, Manning, Randy Magdahl, Van Geffen, Sjoerd Geert
17864-HK-EPP	Hong Kong	Granted	15 Feb 2006	06101830.5	19 Mar 2006	081728A	081728A	10 Oct 2008	High-Speed Axial Connector	Bacchle, David Robert, Hultstroms, Antonius P C M, Manning, Randy Magdahl, Van Geffen, Sjoerd Geert
17850-DE-EPP	Germany	Granted	21 Mar 2005	03755421.9		60345380.5	60345380.5	05 Sep 2007	HIGH SPEED ELECTRICAL CONNECTOR	Davis, Wayne Samuel, Whitman, Jr., Robert Neil
17870-FR-EPP	France	Granted	21 Mar 2005	03755421.9		1508184	1508184	05 Sep 2007	HIGH SPEED ELECTRICAL CONNECTOR	Davis, Wayne Samuel, Whitman, Jr., Robert Neil
17870-GB-EPP	GB	Granted	21 Mar 2005	03755421.9		1508184	1508184	05 Sep 2007	HIGH SPEED ELECTRICAL CONNECTOR	Davis, Wayne Samuel, Whitman, Jr., Robert Neil
17878-CN-ORD	China	Granted	30 Dec 2003	2003101251666.6	22 Sep 2004	ZL2003101251666.6	ZL2003101251666.6	12 Mar 2008	ELECTRICAL CONNECTOR FOR CONNECTING CIRCUIT BOARDS TO FLAT FLEXIBLE CABLES	McAlone, Matthew Richard, Coover, Troy Evarette
17905-CA-PCT	Canada	Granted	14 Oct 2003	2302309	06 Mar 2004	2302309	2302309	08 Feb 2008	ELECTRICAL CONNECTOR ASSEMBLY WITH CONNECTION ASSURANCE FEATURES	Martha, Glenn, Shuey, John Raymond
17905-CN-PCT	China	Granted	14 Oct 2003	200380104585.4	04 Jan 2006	ZL200380104585.4	ZL200380104585.4	19 Nov 2008	ELECTRICAL CONNECTOR ASSEMBLY WITH CONNECTION ASSURANCE FEATURES	Martha, Glenn, Shuey, John Raymond
17905-DE-EPP	Germany	Granted	14 Oct 2003	03757575.2	06 Mar 2004	60349345.4	60349345.4	07 Dec 2012	ELECTRICAL CONNECTOR ASSEMBLY WITH CONNECTION ASSURANCE FEAT URES	Martha, Glenn, Shuey, John Raymond

GT-40879-PP-ORD	Japan	Granted	2013-143131	09 Jul 2013	2014-017252	30 Jan 2014	6192100	18 Aug 2017	Termination Tool	Stoll, David Michael
GT-40878-EP-PCT	EP	Filed	14757451.4	08 Sep 2014					Ultrasonic Transducers for Terminal Crimping Devices	Stoll, David Michael
GT-40884-BR-PCT	Brazil	Filed	1120160018389	31 Jul 2014					Feed Mechanism for a Terminal Crimping Machine	Morris, Michael, Deming, Neil Edward, Will, Aaron Scott
GT-40889-CA-PCT	Canada	Filed	2919490	31 Jul 2014					Feed Mechanism for a Terminal Crimping Machine	Morris, Michael, Deming, Neil Edward, Will, Aaron Scott
GT-40889-CH-PCT	Switzerland	Granted	14750945.9	31 Jul 2014	CN105431988A	23 Mar 2016	3028351	28 Jun 2017	Feed Mechanism for a Terminal Crimping Machine	Morris, Michael, Deming, Neil Edward, Will, Aaron Scott
GT-40889-CN-PCT	China	Granted	201480043496.9	31 Jul 2014			ZL201480043496.9	27 Oct 2017	Feed Mechanism for a Terminal Crimping Machine	Morris, Michael, Deming, Neil Edward, Will, Aaron Scott
GT-40889-DE-EPT	Germany	Granted	14750945.9	31 Jul 2014			602014011290.0	28 Jun 2017	Feed Mechanism for a Terminal Crimping Machine	Morris, Michael, Deming, Neil Edward, Will, Aaron Scott
GT-40889-EP-PCT	EP	Granted	14750945.9	31 Jul 2014			552017000106570	28 Jun 2017	Feed Mechanism for a Terminal Crimping Machine	Morris, Michael, Deming, Neil Edward, Will, Aaron Scott
GT-40889-FR-PCT	France	Granted	2016-531897	31 Jul 2014	2016-537690	08 Sep 2016	6329284	27 Apr 2018	Feed Mechanism for a Terminal Crimping Machine	Morris, Michael, Deming, Neil Edward, Will, Aaron Scott
GT-40889-IT-PCT	Italy	Filed	10-2016-7065465	31 Jul 2014					Feed Mechanism for a Terminal Crimping Machine	Morris, Michael, Deming, Neil Edward, Will, Aaron Scott
GT-40889-KR-PCT	Korea	Granted	MX/0/2016/001407	31 Jul 2014			346326	15 Mar 2017	Feed Mechanism for a Terminal Crimping Machine	Morris, Michael, Deming, Neil Edward, Will, Aaron Scott
GT-40889-US-PRI	US	Granted	13/957570	02 Aug 2013	201510035526	05 Feb 2015	9209286	08 Dec 2015	Feed Mechanism for a Terminal Crimping Machine	Morris, Michael, Deming, Neil Edward, Will, Aaron Scott
GT-40889-DE-ORD	Germany	Publication	102914006604.5	06 Mar 2014	102014066604 A1	13 Nov 2014			Terminal Crimping Machine with a Terminal Feed Alignment Aid	Morris, Michael, Deming, Neil Edward, Will, Aaron Scott
GT-40894-CH-EPT	Switzerland	Granted	14755572.6	18 Aug 2014	3036803	29 Jun 2016	3036803	08 Aug 2018	Filters for Terminal Crimping Devices Using Ultrasonic Signals	Stoll, David Michael, Karrasch, Christopher John, Nicholas, Keith
GT-40894-CN-PCT	China	Publication	201480046234.8	18 Aug 2014	CN10547480A	06 Apr 2016			Filters for Terminal Crimping Devices Using Ultrasonic Signals	Stoll, David Michael, Karrasch, Christopher John, Nicholas, Keith
GT-40894-DE-EPT	Germany	Granted	14755572.6	18 Aug 2014	3036803	29 Jun 2016	602014050032.4	08 Aug 2018	Filters for Terminal Crimping Devices Using Ultrasonic Signals	Stoll, David Michael, Karrasch, Christopher John, Nicholas, Keith
GT-40894-FR-EPT	France	Granted	14755572.6	18 Aug 2014	3036803	29 Jun 2016	3036803	08 Aug 2018	Filters for Terminal Crimping Devices Using Ultrasonic Signals	Stoll, David Michael, Karrasch, Christopher John, Nicholas, Keith
GT-40894-IT-EPT	Italy	Granted	14755572.6	18 Aug 2014	3036803	29 Jun 2016	3036803	08 Aug 2018	Filters for Terminal Crimping Devices Using Ultrasonic Signals	Stoll, David Michael, Karrasch, Christopher John, Nicholas, Keith
GT-40894-JP-PCT	Japan	Granted	2016-536344	18 Aug 2014	2016-528708	15 Sep 2016	6371850	20 Jul 2018	Filters for Terminal Crimping Devices Using Ultrasonic Signals	Stoll, David Michael, Karrasch, Christopher John, Nicholas, Keith
GT-40894-KR-PCT	Korea	Filed	10-2016-7066750	18 Aug 2014					Filters for Terminal Crimping Devices Using Ultrasonic Signals	Stoll, David Michael, Karrasch, Christopher John, Nicholas, Keith
GT-40894-MX-PCT	Mexico	Notice of Allowance	MX/0/2016/002247	18 Aug 2014					Filters for Terminal Crimping Devices Using Ultrasonic Signals	Stoll, David Michael, Karrasch, Christopher John, Nicholas, Keith
GT-40894-CN-PCT	China	Granted	20148004939.6	08 Aug 2014	CN10547479A	06 Apr 2016	ZL20148004939.6	16 Feb 2018	Method and Device for Determining a Crimp Height of a Crimped Electrical Connection	Stoll, David Michael, Charlton, John Dunaway
GT-40894-EP-PCT	EP	Filed	1475492.7	08 Aug 2014					Method and Device for Determining a Crimp Height of a Crimped Electrical Connection	Stoll, David Michael, Charlton, John Dunaway
GT-40894-FR-PCT	France	Granted	2016-534619	08 Aug 2014	2016-528704	15 Sep 2016	6322287	13 Apr 2018	Method and Device for Determining a Crimp Height of a Crimped Electrical Connection	Stoll, David Michael, Charlton, John Dunaway
GT-40894-KR-PCT	Korea	Filed	10-2016-7066108	08 Aug 2014					Method and Device for Determining a Crimp Height of a Crimped Electrical Connection	Stoll, David Michael, Charlton, John Dunaway
GT-40894-MX-PCT	Mexico	Granted	MX/0/2016/001959	08 Aug 2014			346327	15 Mar 2017	Method and Device for Determining a Crimp Height of a Crimped Electrical Connection	Stoll, David Michael, Charlton, John Dunaway
GT-40894-EP-PCT	Brazil	Filed	BR1120160006091	04 Sep 2014					Crimp Tooling For A Terminal Crimping Machine	Buenamal, Uwe, Morris, Michael, College, David Alan
GT-40894-FR-EPT	Switzerland	Granted	1476729.9	04 Sep 2014			3017548	23 Mar 2018	Crimp Tooling For A Terminal Crimping Machine	Buenamal, Uwe, Morris, Michael, College, David Alan
GT-40894-CN-PCT	China	Publication	201480051233.2	04 Sep 2014	CN105526768A	04 Mar 2016			Crimp Tooling For A Terminal Crimping Machine	Buenamal, Uwe, Morris, Michael, College, David Alan
GT-40894-DE-EPT	Germany	Granted	1476729.9	04 Sep 2014			602014025895.6	23 Mar 2018	Crimp Tooling For A Terminal Crimping Machine	Buenamal, Uwe, Morris, Michael, College, David Alan
GT-40894-FR-EPT	France	Granted	1476729.9	04 Sep 2014			3947548	23 Mar 2018	Crimp Tooling For A Terminal Crimping Machine	Buenamal, Uwe, Morris, Michael, College, David Alan
GT-40894-IT-EPT	Italy	Granted	1476729.9	04 Sep 2014			502018000074072	23 Mar 2018	Crimp Tooling For A Terminal Crimping Machine	Buenamal, Uwe, Morris, Michael, College, David Alan
GT-40894-JP-PCT	Japan	Granted	2016-541921	04 Sep 2014	2016-530996	29 Sep 2016	6363210	06 Jul 2018	Crimp Tooling For A Terminal Crimping Machine	Buenamal, Uwe, Morris, Michael, College, David Alan
GT-40894-KR-PCT	Korea	Filed	10-2016-7069828	04 Sep 2014					Crimp Tooling For A Terminal Crimping Machine	Buenamal, Uwe, Morris, Michael, College, David Alan
GT-40894-MX-PCT	Mexico	Granted	MX/0/2016/003517	04 Sep 2014			346360	09 Mar 2018	Crimp Tooling For A Terminal Crimping Machine	Buenamal, Uwe, Morris, Michael, College, David Alan
GT-40894-US-PRI	US	Granted	14031728	19 Sep 2013	US20151017490	19 Mar 2015	9231446	05 Mar 2016	Crimp Tooling for a Terminal Crimping Machine	Buenamal, Uwe, Morris, Michael, College, David Alan
GT-40899-CN-PCT	China	Publication	201580053433.5	12 Jun 2015	CN106457724A	22 Feb 2017			Terminal Crimping Machine Having a Wire Clamp	Morris, Michael, Deming, Neil Edward, Karrasch, Christopher John
GT-40899-EP-PCT	EP	Filed	15730657.2	12 Jun 2015					Terminal Crimping Machine Having a Wire Clamp	Morris, Michael, Deming, Neil Edward, Karrasch, Christopher John
GT-40899-KR-PCT	Korea	Granted	10-2017-7001791	12 Jun 2015			10-1793879	30 Oct 2017	Terminal Crimping Machine Having a Wire Clamp	Morris, Michael, Deming, Neil Edward, Karrasch, Christopher John
GT-40902-CA-PCT	Canada	Filed	29255.11	24 Sep 2014					Connector Mounting Assurance System and Method	Fry, Charles David, Mantos, Khalil John, Shooker, Abraham Louis
GT-40902-CN-PCT	China	Granted	201480054272.8	24 Sep 2014	CN105594073A	18 Mar 2016	ZL201480054272.8	22 Dec 2017	Connector Mounting Assurance System and Method	Fry, Charles David, Mantos, Khalil John, Shooker, Abraham Louis

GT-40902-EP-PCT	EP	Filed	14783955.9	24 Sep 2014					Connector Mating Assurance System and Method			Fry, Charles David; Maatouf, Khalil John; Stocker, Abraham Louis
GT-40902-KR-PCT	Korea	Filed	10-2016-7011645	24 Sep 2014					Connector Mating Assurance System and Method			Fry, Charles David; Maatouf, Khalil John; Stocker, Abraham Louis
GT-40902-US-PRI	US	Granted	14047669	07 Oct 2015	2015-00296374		94914557	08 Nov 2016	Connector Mating Assurance System and Method			Fry, Charles David; Maatouf, Khalil John; Stocker, Abraham Louis
GT-40902-CN-PCT	China	Publication	201580240357.5	21 Mar 2015	CN106658150A			17 Mar 2017	Terminal Clamping System with Wire Alignment Aid			Hallman, Michael Edward; Unger, III, Mark Elton
GT-40902-EP-PCT	EP	Filed	15727204.8	21 Mar 2015					Terminal Clamping System with Wire Alignment Aid			Hallman, Michael Edward; Unger, III, Mark Elton
GT-40902-JP-PCT	Japan	Granted	2015-088605	21 Mar 2015	2015-010278		6557250	22 Jun 2016	Terminal Clamping System with Wire Alignment Aid			Hallman, Michael Edward; Unger, III, Mark Elton
GT-40902-CN-PCT	China	Publication	201580239475.6	22 Jun 2015	CN1066491610A			22 Feb 2017	Terminal Clamping Device with Chromic-Oxide Control			Maatouf, Khalil John; Cleffert, John Donnaghy; Shull, David Michael; Fry, Charles David
GT-40911-CN-ORD	China	Publication	201510915985.6	29 Sep 2015	CN106552885A			30 Mar 2016	Termination System with Communication Device			Deck, Gary
GT-40911-EP-ORD	EP	Publication	15187047.4	29 Sep 2015	3001516			30 Mar 2016	Termination System with Communication Device			Deck, Gary
GT-40911-EP-ORD	EP	Publication	15727204.8	28 Sep 2015	2016-072961			09 Mar 2016	Termination System with Communication Device			Deck, Gary
GT-40911-KR-ORD	Korea	Filed	2015-0138186	30 Sep 2015					Termination System with Communication Device			Deck, Gary
GT-40918-CN-ORD	China	Publication	201510923923.9	14 Dec 2015	CN1067001207A			22 Jun 2016	Wire Transfer System Having Wire Singulating Device			Will, Aaron Scott
GT-40918-EP-ORD	Japan	Publication	2015-227345	20 Nov 2015	2016-143110			12 Aug 2016	Wire Transfer System Having Wire Singulating Device			Will, Aaron Scott
GT-40918-KR-ORD	Korea	Filed	10-2015-0167114	27 Nov 2015					Wire Transfer System Having Wire Singulating Device			Williams, Keith; Craner, Mark; Perry, Donald F.; Yasa, William
GT-40918-WO-ORD	PCT	Publication	PCT/US2012/0254	01 Feb 2012	WO2012/106390			09 Aug 2012	Process and Apparatus for Postconstructive Evaluation of the Quality of a Crimped Wire Connector			Hooser, Matthew Steven
GT-40921-EP-ORD	Japan	Publication	2015-189881	28 Sep 2015	2016-072349			09 Mar 2016	Wire Singulating Device			Hooser, Matthew Steven
GT-40921-KR-ORD	Korea	Filed	10-2015-0138150	30 Sep 2015					Wire Singulating Device			Maatouf, Khalil John; Spade, Rodney
GT-40924-CA-PCT	Canada	Local filing	3075917	04 Feb 2016					Mating Assurance System and Method			Maatouf, Khalil John; Spade, Rodney
GT-40924-CN-PCT	China	Publication	201580011410.3	04 Feb 2016	CN107258038A			17 Oct 2017	Mating Assurance System and Method			Maatouf, Khalil John; Spade, Rodney
GT-40924-EP-PCT	EP	Local filing	16795658.9	04 Feb 2016					Mating Assurance System and Method			Maatouf, Khalil John; Spade, Rodney
GT-40924-JP-PCT	Japan	Local filing	2017-53821	04 Feb 2016				01 Mar 2018	Mating Assurance System and Method			Maatouf, Khalil John; Spade, Rodney
GT-40924-MX-PCT	Mexico	Publication	MX/a/2017/010779	03 Feb 2016				07 Dec 2017	Mating Assurance System and Method			Maatouf, Khalil John; Spade, Rodney
GT-40934-CN-ORD	China	Publication	201510617628.5	29 Jul 2016	CN106410367A			15 Feb 2017	Terminal Clamping Device			Backenstus, Thomas Emery; Orabi, Mark Andrew
GT-40934-EP-ORD	Japan	Filed	105153034	04 Oct 2016					Connector Mating Assurance System and Method			Maatouf, Khalil John; Stocker, Abraham Louis
GT-40943-WO-ORD	PCT	Publication	PCT/US2014/02099	06 Mar 2014	2014/158934			02 Oct 2014	Connector Mating Assurance System and Method			Maatouf, Khalil John; Stocker, Abraham Louis
HE-42006-KR-PCT	Korea	Granted	201480024488.0	05 Mar 2014					Electric Vehicle Supply Equipment Having Increased Communication Capabilities			Hasson-Ali, Moudhfar; Larson, Jason; Anderson, Matthew
HE-42007-CN-PCT	China	Notice of Allowance	201480024075.4	06 Mar 2014	CN106246753A			13 Jan 2016	Electric Vehicle Support Equipment Having a Smart Plug with a Relay Control Circuit			Hasson-Ali, Moudhfar; Larson, Jason
HE-42006-CN-PCT	China	Granted	201380067495.5	04 Dec 2015	CN104883305A		ZL201380067495.5	08 Mar 2017	Power Terminal Connector			Zhao, Weiping
HE-42006-KR-PCT	Japan	Granted	2015-546564	04 Dec 2015			6289495	16 Feb 2018	Power Terminal Connector			Zhao, Weiping
HE-42009-CN-PCT	China	Granted	201480024488.0	05 Mar 2014	CN105191807A			23 Dec 2015	Right angle Header Assembly			de Chazal, Aaron James
HE-42024-DE-PCT	Germany	Filed	112011001158.2	05 Mar 2014					Right angle Header Assembly			de Chazal, Aaron James
HE-42024-EP-PCT	Japan	Granted	2015-508645	05 Mar 2014	2016-510940		6571368	20 Jul 2018	Right angle Header Assembly			de Chazal, Aaron James
HE-42024-KR-PCT	Korea	Filed	2015-0327807	05 Mar 2014					Right angle Header Assembly			de Chazal, Aaron James
HE-42024-EP-PCT	Korea	Filed	2014-032786	13 Mar 2015					Blind-molded Bus Bar Assembly			Zhao, Weiping
HE-42024-CN-PCT	China	Granted	201380074010.3	30 Dec 2015			ZL201380074010.3	24 Mar 2017	Manual Service Disconnects For Battery Systems			Zhao, Weiping; Boyer, Aric J
HE-42024-DE-PCT	Germany	Publication	112013006397.2	30 Dec 2015	112013006397.2			08 Oct 2015	Manual Service Disconnects For Battery Systems			Zhao, Weiping; Boyer, Aric J
HE-42024-EP-PCT	Japan	Granted	2015-532656	30 Dec 2015	2016-306612		6303365	09 Mar 2018	Manual Service Disconnects For Battery Systems			Zhao, Weiping; Boyer, Aric J
HE-42024-KR-PCT	Korea	Filed	10-2015-7021227	30 Dec 2015					Manual Service Disconnects For Battery Systems			Zhao, Weiping; Boyer, Aric J
HE-42024-CN-PCT	China	Granted	201380074672.7	30 Dec 2015	CN104995465A			21 Oct 2015	Battery Distribution Unit			Zhao, Weiping
HE-42024-DE-PCT	Germany	Filed	112010046335.6	30 Dec 2015					Battery Distribution Unit			Zhao, Weiping
HE-42024-EP-PCT	Japan	Granted	2015-552857	30 Dec 2015	2016-515333		6725904	12 Jan 2018	Battery Distribution Unit			Zhao, Weiping
HE-42024-KR-PCT	Korea	Filed	10-2015-7021590	30 Dec 2015					Battery Distribution Unit			Zhao, Weiping
HE-42024-WO-ORD	PCT	Publication	PCT/US2014/0141	31 Jan 2014	WO2014/121068		19044187	07 Aug 2014	Shielded Connector with Shielding			Listing, Martin; Plesin, David; James
HE-42024-CN-PCT	China	Notice of Allowance	201580009397.0	19 Feb 2015	1066030930			12 Oct 2016	Contact Element Comprising a Looped Spring Section			Listing, Martin; Plesin, David; James
HE-42024-EP-PCT	EP	Publication	15707311.5	19 Feb 2015	3108547			28 Dec 2016	Contact Element Comprising a Looped Spring Section			Listing, Martin; Plesin, David; James
HE-42024-KR-PCT	India	Publication	201647031278	19 Feb 2015	201617031278			11 Nov 2016	Contact Element Comprising a Looped Spring Section			Listing, Martin; Plesin, David; James
HE-42024-EP-PCT	Japan	Publication	2016-552621	19 Feb 2015	2017-507457			16 Mar 2017	Contact Element Comprising a Looped Spring Section			Listing, Martin; Plesin, David; James
HE-42024-US-ORD	US	Granted	14650077	19 Feb 2015	201510216434		9620869	20 Aug 2015	Contact Element Comprising a Looped Spring Section			Listing, Martin; Plesin, David; James
HE-42024-CN-PCT	China	Publication	2014800240501.0	04 Sep 2014	CN105521882A			27 Apr 2016	Power Terminal Connector			Zhao, Weiping; Simpson, Douglas Scott

IP-01673-GB-EPT	GB	Granted	14761537.1	27 Aug 2014	3042116	13 Jul 2018	3042116	03 Oct 2018	Light Bulb Assembly	Mosoller, Matthew Edward, Daily, Christopher George, Weber, Ronald Martin
IP-01673-KR-PCT	Korea	Filed	10-2016-7008232	27 Aug 2014					Light Bulb Assembly	Mosoller, Matthew Edward, Daily, Christopher George, Weber, Ronald Martin
IP-01673-NL-EPT	Netherlands	Granted	14761537.1	27 Aug 2014	3042116	13 Jul 2016	3042116	03 Oct 2018	Light Bulb Assembly	Mosoller, Matthew Edward, Daily, Christopher George, Weber, Ronald Martin
IP-01679-CN-PCT	China	Publication	201480062790.4	12 Nov 2014	CN105745795A	06 Jul 2016			A Relay Connector Assembly for a Relay System	Weber, Ronald Martin, Mosoller, Matthew Edward, Daily, Christopher George
IP-01679-EP-PCT	EP	Filed	14802579.4	12 Nov 2014					A Relay Connector Assembly for a Relay System	Weber, Ronald Martin, Mosoller, Matthew Edward, Daily, Christopher George
IP-01680-CN-PCT	China	Publication	20148036852.2	27 Aug 2014	105653647A	15 Jun 2016			Light Bulb Assembly	Mosoller, Matthew Edward, Daily, Christopher George, Weber, Ronald Martin
IP-01680-EP-PCT	EP	Filed	14761535.5	27 Aug 2014					Light Bulb Assembly	Mosoller, Matthew Edward, Daily, Christopher George, Weber, Ronald Martin
IP-01680-KR-PCT	Korea	Filed	10-2016-7008228	27 Aug 2014					Light Bulb Assembly	Mosoller, Matthew Edward, Daily, Christopher George, Weber, Ronald Martin
IP-01690-CN-ORD	China	Publication	20141081170.8	17 Oct 2014	CN104658401A	20 Mar 2015			Flexible Circuit Board Contact	Gingrich III, Charles Raymond, Mosoller, Matthew Edward
IP-01690-EP-ORD	EP	Filed	14188821.4	14 Oct 2014	2865482	22 Apr 2015			Flexible Circuit Board Connector	Gingrich III, Charles Raymond, Mosoller, Matthew Edward
IP-01690-KR-ORD	Korea	Filed	2014-140961	17 Oct 2014					Relay with Integral Phase Controlled Switching	Ahmed, Mohammed Sadique, Kotler, Raymond Howard, Blatt, Gerson Shevzhan
IP-01700-CN-PCT	China	Publication	201480067197.9	10 Dec 2014	CN105991127A	28 Sep 2016			Smart Relay with Integral Phase Controlled Switching	Ahmed, Mohammed Sadique, Kotler, Raymond Howard, Blatt, Gerson Shevzhan
IP-01700-EP-PCT	EP	Filed	14821410.9	10 Dec 2014					Electromagnetic Interference Filter Assembly	Craig, Evan Lawrence
IP-01709-CN-ORD	China	Publication	201510136232.8	17 Feb 2015	CN10918471A	16 Sep 2015			Electromagnetic Interference Filter Assembly	Craig, Evan Lawrence
IP-01709-EP-EPA	Germany	Granted	15155525.7	18 Feb 2015	2911295	26 Aug 2015	6020151004507.6	06 Sep 2017	Electromagnetic Interference Filter Assembly	Craig, Evan Lawrence
IP-01709-FR-EPA	France	Granted	15155525.7	18 Feb 2015	2911295	26 Aug 2015	2911295	06 Sep 2017	Electromagnetic Interference Filter Assembly	Craig, Evan Lawrence
IP-01709-GB-EPA	GB	Granted	15155525.7	18 Feb 2015	2911295	26 Aug 2015	2911295	06 Sep 2017	Electromagnetic Interference Filter Assembly	Craig, Evan Lawrence
IP-01716-CN-ORD	China	Publication	201511027999.X	26 Nov 2015	CN105637005A	01 Jun 2016			Connector with Stabilization Members and Method of Assembly	Debbagh, George Richard, Daubert, Fieldon Nathan, Lanzy, John Philip, Olson, Joseph Richard
IP-01716-EP-ORD	EP	Publication	15194825.4	16 Nov 2015	3046750	01 Jun 2016			Connector with Stabilization Members and Method of Assembly	Debbagh, George Richard, Daubert, Fieldon Nathan, Lanzy, John Philip, Olson, Joseph Richard
IP-01716-JP-ORD	Japan	Publication	2015-227791	26 Nov 2015	2016-105400	09 Jun 2016			Connector with Stabilization Members and Method of Assembly	Debbagh, George Richard, Daubert, Fieldon Nathan, Lanzy, John Philip, Olson, Joseph Richard
IP-01716-MX-ORD	Mexico	Notice of Allowance	MX/a/2015/018342	27 Nov 2015					Connector with Stabilization Members and Method of Assembly	Debbagh, George Richard, Daubert, Fieldon Nathan, Lanzy, John Philip, Olson, Joseph Richard
IP-01716-US-PRI	US	Granted	14555933	26 Nov 2014	9246253	26 Jan 2016			Connector with Stabilization Members and Method of Assembly	Debbagh, George Richard, Daubert, Fieldon Nathan, Lanzy, John Philip, Olson, Joseph Richard
IP-01718-AU-PCT	Australia	Filed	2015256344	04 Mar 2015					Photocell Receptacle	Mosoller, Matthew Edward, Daily, Christopher George, Howard, Edward John
IP-01718-EP-PCT	Brazil	Filed	BR1120160258800	04 Mar 2015					Photocell Receptacle	Mosoller, Matthew Edward, Daily, Christopher George, Howard, Edward John
IP-01718-CN-PCT	China	Notice of Allowance	201580023954.7	04 Mar 2015	CN106574864A	19 Apr 2017			Photocell Receptacle	Mosoller, Matthew Edward, Daily, Christopher George, Howard, Edward John
IP-01718-EP-PCT	EP	Filed	15732078.9	04 Mar 2015					Photocell Receptacle	Mosoller, Matthew Edward, Daily, Christopher George, Howard, Edward John
IP-01718-KR-PCT	Korea	Filed	10-2016-7024076	04 Mar 2015					Photocell Receptacle	Mosoller, Matthew Edward, Daily, Christopher George, Howard, Edward John
IP-01718-MX-PCT	Mexico	Publication	MX/a/2016/014562	04 Mar 2015					Photocell Receptacle	Mosoller, Matthew Edward, Daily, Christopher George, Howard, Edward John
IP-01763-EP-EPT	EP	Local filing	16709255.0	03 Mar 2016					Electronic Device with Switch Mechanism Mounted in Substrate	Gingrich III, Charles Raymond, Mosoller, Matthew Edward, Weber, Ronald Martin
IP-01778-EP-EPT	EP	Local filing	16710575.8	03 Mar 2016					Carrier for an Electronic Module	Gingrich III, Charles Raymond
IP-01797-CN-PCT	China	Publication	201580024404.1	25 Apr 2016	CN107534366A	02 Jan 2018			Connector Housing Assembly for Solder to a Cable	Debbagh, George Richard, Bendorf, Robert Lynn, Marcuro, Maurizio, Noller, Renato, Lee, Daubert, Fieldon Nathan, Mosoller, Matthew Edward, Shaffer, Jeffrey W
IP-01813-CN-PCT	China	Publication	201580037468.0	22 Jun 2016	CN107810598A	16 Mar 2018			Cable Termination for Solar Junction Box	Mosoller, Matthew Edward, Steffler, Jeffrey W
IP-01813-EP-EPT	EP	Local filing	16735783.9	22 Jun 2016					Solar Junction Box	Mosoller, Matthew Edward, Steffler, Jeffrey W
IP-01854-CN-PCT	China	Publication	201680058210.7	21 Jun 2016	CN107826822A	20 Mar 2018			Solar Junction Box	Mosoller, Matthew Edward, Daily, Christopher George, Gingrich III, Charles Raymond
IP-01854-EP-EPT	EP	Local filing	16732214.8	21 Jun 2016					Solar Junction Box	Mosoller, Matthew Edward, Daily, Christopher George, Gingrich III, Charles Raymond
IP-01855-CN-PCT	China	Publication	20168003027.7	21 Jun 2016	CN107826675A	20 Mar 2018			Terminal for Solar Junction Box	Gingrich III, Charles Raymond, Mosoller, Matthew Edward
IP-01855-EP-EPT	EP	Local filing	16734816.8	21 Jun 2016					Terminal for Solar Junction Box	Gingrich III, Charles Raymond, Mosoller, Matthew Edward
IP-01857-CN-PCT	China	Publication	201680037736.0	21 Jun 2016	CN107810599A	16 Mar 2018			Terminal for Solar Junction Box	Gingrich III, Charles Raymond, Mosoller, Matthew Edward, Daily, Christopher George

EP-01857-EP-EPT	EP	Local filing	16732211.4	21 Jun 2016				Terminal for Solar Junction Box	Gingrich III, Charles Raymond; Mastoller, Matthew Edward; Daily, Christopher George
EP-01858-CA-PCT	Canada	Local filing	2987259	02 Jun 2016				Solar Junction Box for Solar Panel	Gingrich III, Charles Raymond
EP-01858-CR-PCT	China	Publication	20160032148.0	02 Jun 2016				Solar Junction Box for Solar Panel	Gingrich III, Charles Raymond
EP-01858-EPT-EPT	EP	Local filing	16728557.6	02 Jun 2016				Solar Junction Box for Solar Panel	Gingrich III, Charles Raymond
EP-01858-JP-PCT	Japan	Local filing	2017-562283	02 Jun 2016				Solar Junction Box for Solar Panel	Gingrich III, Charles Raymond
EP-01858-MX-PCT	Mexico	Publication	MX/A/2017/01559	02 Jun 2016				Solar Junction Box for Solar Panel	Gingrich III, Charles Raymond
EP-01861-CA-EPT	China	Publication	20160027864.8	31 Jun 2016				Multiple Cable Disconnect	Mastoller, Matthew Edward; Daily, Christopher George
EP-01861-MX-PCT	Mexico	Publication	MX/R/2017/016528	21 Jun 2016				Multiple Cable Disconnect	Mastoller, Matthew Edward; Daily, Christopher George
LG-01524-CN-PCT	China	Granted	201280012626.5	09 Mar 2012				Electrical Connector for Connecting a Light Emitting Diode (LED) to a Driver	Jackson, Stephen Mark; Ahmed, Mohammad Siddique; Erik, Robert David; Mastoller, Matthew Edward; Wingle, Jr., Gerald; Atkins, John
LG-01524-DE-EPT	Germany	Granted	12799005.3	09 Mar 2012				Electrical Connector for Connecting a Light Emitting Diode (LED) to a Driver	Jackson, Stephen Mark; Ahmed, Mohammad Siddique; Erik, Robert David; Mastoller, Matthew Edward; Wingle, Jr., Gerald; Atkins, John
LG-01524-GB-EPT	France	Granted	12799005.3	09 Mar 2012				Electrical Connector for Connecting a Light Emitting Diode (LED) to a Driver	Jackson, Stephen Mark; Ahmed, Mohammad Siddique; Erik, Robert David; Mastoller, Matthew Edward; Wingle, Jr., Gerald; Atkins, John
LG-01524-KR-PCT	Korea	Granted	2015-7023936	09 Mar 2012				Electrical Connector for Connecting a Light Emitting Diode (LED) to a Driver	Jackson, Stephen Mark; Ahmed, Mohammad Siddique; Erik, Robert David; Mastoller, Matthew Edward; Wingle, Jr., Gerald; Atkins, John
LG-01524-CN-ORD	China	Granted	2012100466888.8	27 Feb 2012				Solid State Lighting Assembly Having A Strain Relief Member	Mastoller, Matthew Edward; Daily, Christopher George
LG-01524-DE-EPC	Germany	Granted	12156457.9	22 Feb 2012				Solid State Lighting Assembly Having A Strain Relief Member	Mastoller, Matthew Edward; Daily, Christopher George
LG-01524-FR-EPC	France	Granted	12156457.9	22 Feb 2012				Solid State Lighting Assembly Having A Strain Relief Member	Mastoller, Matthew Edward; Daily, Christopher George
LG-01524-GB-EPC	GB	Granted	12156457.9	22 Feb 2012				Solid State Lighting Assembly Having A Strain Relief Member	Mastoller, Matthew Edward; Daily, Christopher George
LG-01525-NL-EPC	Netherlands	Granted	12156457.9	22 Feb 2012				Solid State Lighting Assembly Having A Strain Relief Member	Mastoller, Matthew Edward; Daily, Christopher George
LG-01534-CN-PCT	China	Granted	201280056745.2	19 Jul 2012				Electrical Connector Having Poke-In Wire Contact	Osagie, Oseanaga Jerry; Mastoller, Matthew Edward; Brown, Ricky Edward; Weber, Ronald Martin; Daily, Christopher George
LG-01534-JP-PCT	Japan	Granted	2014-522884	19 Jul 2012				Electrical Connector Having Poke-In Wire Contact	Osagie, Oseanaga Jerry; Mastoller, Matthew Edward; Brown, Ricky Edward; Weber, Ronald Martin; Daily, Christopher George
LG-01541-CA-ORD	Canada	Filed	2793605	26 Oct 2012				LED Socket Assembly	Daily, Christopher George; Mastoller, Matthew Edward; Weber, Ronald Martin
LG-01541-CN-ORD	China	Granted	201210457681.5	14 Nov 2012				LED Socket Assembly	Daily, Christopher George; Mastoller, Matthew Edward; Weber, Ronald Martin
LG-01541-DE-EPC	Germany	Granted	12192575.4	14 Nov 2012				LED Socket Assembly	Daily, Christopher George; Mastoller, Matthew Edward; Weber, Ronald Martin
LG-01541-FR-EPC	France	Granted	12192575.4	14 Nov 2012				LED Socket Assembly	Daily, Christopher George; Mastoller, Matthew Edward; Weber, Ronald Martin
LG-01541-GB-EPC	GB	Granted	12192575.4	14 Nov 2012				LED Socket Assembly	Daily, Christopher George; Mastoller, Matthew Edward; Weber, Ronald Martin
LG-01541-IT-EPC	Italy	Granted	12192575.4	14 Nov 2012				LED Socket Assembly	Daily, Christopher George; Mastoller, Matthew Edward; Weber, Ronald Martin
LG-01541-JP-ORD	Japan	Granted	2012-345191	07 Nov 2012				LED Socket Assembly	Daily, Christopher George; Mastoller, Matthew Edward; Weber, Ronald Martin
LG-01541-KR-ORD	Korea	Notice of Allowance	2012-0128551	14 Nov 2012				LED Socket Assembly	Daily, Christopher George; Mastoller, Matthew Edward; Weber, Ronald Martin
LG-01541-NL-EPC	Netherlands	Granted	12192575.4	14 Nov 2012				LED Socket Assembly	Daily, Christopher George; Mastoller, Matthew Edward; Weber, Ronald Martin
LG-01541-TW-ORD	Taiwan	Granted	101139670	26 Oct 2012				LED Socket Assembly	Daily, Christopher George; Mastoller, Matthew Edward; Weber, Ronald Martin
LG-01541-US-PRI	US	Granted	13295863	14 Nov 2011				LED Socket Assembly	Daily, Christopher George; Mastoller, Matthew Edward; Weber, Ronald Martin

NC0705-NZ-PCT	New Zealand	Granted	540890	01 Dec 2003	540890	28 Sep 2007	540890	10 Jan 2008	Electrical Connectors and Methods for Using the Same	Bukovnik Rudolf Robert, Yaworski, Harry George, Bhe, Kenton Avidavid
NC0705-PE-ORD	Peru	Granted	1001282-2003	12 Dec 2003	4464		4464	22 Dec 2006	Electrical Connectors and Methods for Using the Same	Bukovnik Rudolf Robert, Yaworski, Harry George, Bhe, Kenton Avidavid
NC0713-CN-PCT	China	Granted	200800320818	16 Aug 2004	1875866			10 Jan 2013	Photoconductors Having Flexible Mounted Photoconitors and Methods of Calibrating the Same	Flahey, Richard Charles
RS-00836-DE-EPC	Germany	Granted	602011006317.0	28 Apr 2011	2385536			23 Apr 2014	Switching Devices Configured To Control Magnets Fields To Maintain An Electrical Connection	Miller, Mitchell Eugene
RS-00836-ES-EPC	Spain	Granted	300128100	28 Apr 2011	2385536			23 Apr 2014	Switching Devices Configured To Control Magnets Fields To Maintain An Electrical Connection	Miller, Mitchell Eugene
RS-00836-FR-EPC	France	Granted	1164196.1	28 Apr 2011	2385536			23 Apr 2014	Switching Devices Configured To Control Magnets Fields To Maintain An Electrical Connection	Miller, Mitchell Eugene
RS-00836-GB-EPC	GB	Granted	1164198.1	28 Apr 2011	2385536			23 Apr 2014	Switching Devices Configured To Control Magnets Fields To Maintain An Electrical Connection	Miller, Mitchell Eugene
RS-00836-GR-EPC	Greece	Granted	1164198.1	28 Apr 2011	2385536			23 Apr 2014	Switching Devices Configured To Control Magnets Fields To Maintain An Electrical Connection	Miller, Mitchell Eugene
RS-00836-MX-ORD	Mexico	Granted	MX/a/2011/004752	04 Mar 2011				31 Jan 2013	Switching Devices Configured To Control Magnets Fields To Maintain An Electrical Connection	Miller, Mitchell Eugene
RS-00836-US-PRI	US	Granted	12773545	04 Mar 2010	20110272258			11 Dec 2012	Switching Devices Configured To Control Magnets Fields To Maintain An Electrical Connection	Miller, Mitchell Eugene
RS-00840-CN-ORD	China	Granted	201210092941.9	18 Jan 2012	102616521			19 Dec 2015	Maintain an Electrical Connection	Zarbock, Kurt Thomas; Moeller, Matthew Lar; Zarbock, Kurt Thomas; Slack, Victor Eugene
RS-00842-CN-ORD	China	Granted	201210087738.4	18 Jan 2012	102629523			08 Aug 2012	Electrical Switching Device	Moeller, Matthew Lar; Zarbock, Kurt Thomas; Slack, Victor Eugene
TY-00059-DE-EPP	Germany	Granted	11796888.6	23 Nov 2011	2643427			02 Oct 2013	Crosslinked Flame Retardant Thermoplastic Elastomer Gels	Elsworth, Mark, Orr, Michael, Morales, Miguel
TY-00059-GB-EPP	GB	Granted	11796888.6	23 Nov 2011	2643427			02 Oct 2013	Crosslinked Flame Retardant Thermoplastic Elastomer Gels	Elsworth, Mark, Orr, Michael, Morales, Miguel
TY-00074-CN-PCT	China	Granted	201180044492.9	07 Jul 2011	103189774. A			03 Jul 2013	Formule For Optical Transports	Duis, Jereen Antonius; Ferveid, Willy; Buigs, Marceline; Bolibar, Ton Antonius; Vos, Joseph Gerardus; Buchter, Shelly Ann; Robbe, Douglas Harold; Webb, Joshua
TY-00075-EP-PCT	EP	Publication	11745380.5	07 Jul 2011	2593624			22 Mar 2013	Formule For Optical Transports	Duis, Jereen Antonius; Ferveid, Willy; Buigs, Marceline; Bolibar, Ton Antonius; Vos, Joseph Gerardus; Buchter, Shelly Ann; Robbe, Douglas Harold; Webb, Joshua
TY-00075-US-PRI	US	Granted	12837019	15 Jul 2010	20120104648			19 Jan 2012	Formule For Optical Transports	Duis, Jereen Antonius; Ferveid, Willy; Buigs, Marceline; Bolibar, Ton Antonius; Vos, Joseph Gerardus; Buchter, Shelly Ann; Robbe, Douglas Harold; Webb, Joshua
TY-00074-CN-EPT	China	Granted	201360019589.3	01 Mar 2013	104220915.A			17 Dec 2014	Modularized Interposer	Duis, Jereen Antonius; Ferveid, Willy; Buigs, Marceline; Bolibar, Ton Antonius; Vos, Joseph Gerardus; Buchter, Shelly Ann; Robbe, Douglas Harold; Kadar-Kallen, Michael Aaron
TY-00075-CN-EPT	China	Granted	201180066750.1	29 Nov 2011	103329019B			25 Sep 2013	Optical Connector	Duis, Jereen Antonius; Ferveid, Willy; Buigs, Marceline; Bolibar, Ton Antonius; Vos, Joseph Gerardus; Buchter, Shelly Ann; Robbe, Douglas Harold; Kadar-Kallen, Michael Aaron
TY-00075-EP-PCT	Japan	Publication	2013.543151	29 Nov 2011	2013.543147			19 Dec 2013	Optical Connector	Duis, Jereen Antonius; Ferveid, Willy; Buigs, Marceline; Bolibar, Ton Antonius; Vos, Joseph Gerardus; Buchter, Shelly Ann; Robbe, Douglas Harold; Kadar-Kallen, Michael Aaron
TY-00075-TW-ORD	Taiwan	Granted	100144797	06 Dec 2011	201229586			11 Apr 2016	Optical Connector	Duis, Jereen Antonius; Ferveid, Willy; Buigs, Marceline; Bolibar, Ton Antonius; Vos, Joseph Gerardus; Buchter, Shelly Ann; Robbe, Douglas Harold; Kadar-Kallen, Michael Aaron
TY-00075-US-PRI	US	Publication	12965097	07 Dec 2010	2012011071			07 Aug 2012	Optical Connector	Duis, Jereen Antonius; Ferveid, Willy; Buigs, Marceline; Bolibar, Ton Antonius; Vos, Joseph Gerardus; Buchter, Shelly Ann; Robbe, Douglas Harold; Kadar-Kallen, Michael Aaron
TY-00089-CN-EPT	China	Granted	201380057631.5	26 Jul 2011	103038685.A			10 Apr 2013	Body Having a Dedicated Lens for Imaging an Alignment Feature	Castagna, Lou; Miller, Richard Dean; Gillis, Daniel Edward; Dellinger, Donald Eugene
TY-00089-DE-EPP	Germany	Granted	11749380.4	26 Jul 2011				11 Jun 2014	Body Having a Dedicated Lens for Imaging an Alignment Feature	Castagna, Lou; Miller, Richard Dean; Gillis, Daniel Edward; Dellinger, Donald Eugene
TY-00089-FR-EPP	France	Granted	11749380.4	26 Jul 2011				11 Jun 2014	Body Having a Dedicated Lens for Imaging an Alignment Feature	Castagna, Lou; Miller, Richard Dean; Gillis, Daniel Edward; Dellinger, Donald Eugene
TY-00089-GB-EPP	GB	Granted	11749380.4	26 Jul 2011				11 Jun 2014	Body Having a Dedicated Lens for Imaging an Alignment Feature	Castagna, Lou; Miller, Richard Dean; Gillis, Daniel Edward; Dellinger, Donald Eugene
TY-00096-CN-PCT	China	Granted	201280024436.0	19 Apr 2012	103649801			19 Mar 2014	Environmentally-Sealable Package for Optical Assembly	Bowen, Terry Patrick; Perko, Richard
TY-00096-EP-PCT	EP	Filed	12722950.8	19 Apr 2012					Environmentally-Sealable Package for Optical Assembly	Bowen, Terry Patrick; Perko, Richard
TY-00096-JP-PCT	Japan	Granted	2014-511374	19 Apr 2012	2014-517521			26 Aug 2016	Environmentally-Sealable Package for Optical Assembly	Bowen, Terry Patrick; Perko, Richard
TY-00096-KR-PCT	Korea	Granted	2013-7030614	19 Apr 2012				10 Jul 2015	Environmentally-Sealable Package for Optical Assembly	Bowen, Terry Patrick; Perko, Richard
TY-00103-KR-PCT	Korea	Granted	2014.2011021	08 Oct 2012				03 Mar 2016	Optical Fiber Having Consistent Core Alignment	Angulov, Aleksandar Kolev
TY-00114-BR-PCT	Brazil	Publication	12013028717.9	17 Apr 2012					Conform Resistant Electrical Conductor	Chen, George Jyh-Shann; Hiby, Robert
TY-00114-EP-PCT	EP	Publication	12013028717.9	17 Apr 2012	27075522			19 Mar 2014	Conform Resistant Electrical Conductor	Chen, George Jyh-Shann; Hiby, Robert
TY-00121-MX-PCT	Mexico	Filed	10-2013-7032521	17 Apr 2013					Conform Resistant Electrical Conductor	Chen, George Jyh-Shann; Hiby, Robert