

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5173499

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	TYCO ELECTRONICS (SHANGHAI) CO., LTD.	02/26/2016
RECEIVING PARTY DATA		
Name:	ADC TELECOMMUNICATIONS (SHANGHAI) DISTRIBUTION CO., LTD.	
Street Address:	PART A 15, FLOOR B1, NO. 88, TAIGU ROAD	
Internal Address:	WAI GAO QIAO FREE TRADE ZONE	
City:	SHANGHAI	
State/Country:	CHINA	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	15574389
CORRESPONDENCE DATA		
Fax Number:	(612)332-9081	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
Phone:	6123325300	
Email:	cmanthie@merchantgould.com	
Correspondent Name:	STEVEN C. BRUESS	
Address Line 1:	P.O. BOX 2903	
Address Line 2:	MERCHANT & GOULD P.C.	
Address Line 4:	MINNEAPOLIS, MINNESOTA 55402-0903	
ATTORNEY DOCKET NUMBER:	02316.4510USWO	
NAME OF SUBMITTER:	STEVEN C. BRUESS	
SIGNATURE:	/Steven C. Bruess/	
DATE SIGNED:	10/04/2018	
Total Attachments: 11		
source=2018-10-04-Assignment_ TE (Shanghai) to ADCT (Shanghai) Distribution Co Ltd#page1.tif		
source=2018-10-04-Assignment_ TE (Shanghai) to ADCT (Shanghai) Distribution Co Ltd#page2.tif		
source=2018-10-04-Assignment_ TE (Shanghai) to ADCT (Shanghai) Distribution Co Ltd#page3.tif		
source=2018-10-04-Assignment_ TE (Shanghai) to ADCT (Shanghai) Distribution Co Ltd#page4.tif		
source=2018-10-04-Assignment_ TE (Shanghai) to ADCT (Shanghai) Distribution Co Ltd#page5.tif		

source=2018-10-04-Assignment_ TE (Shanghai) to ADCT (Shanghai) Distribution Co Ltd#page6.tif
source=2018-10-04-Assignment_ TE (Shanghai) to ADCT (Shanghai) Distribution Co Ltd#page7.tif
source=2018-10-04-Assignment_ TE (Shanghai) to ADCT (Shanghai) Distribution Co Ltd#page8.tif
source=2018-10-04-Assignment_ TE (Shanghai) to ADCT (Shanghai) Distribution Co Ltd#page9.tif
source=2018-10-04-Assignment_ TE (Shanghai) to ADCT (Shanghai) Distribution Co Ltd#page10.tif
source=2018-10-04-Assignment_ TE (Shanghai) to ADCT (Shanghai) Distribution Co Ltd#page11.tif

PATENT ASSIGNMENT AGREEMENT

This PATENT ASSIGNMENT AGREEMENT (the "Assignment"), effective as of February 26, 2016 (the "Effective Date"), is entered into by and between Tyco Electronics (Shanghai) Co. Ltd., a company incorporated under Chinese law having an address at Units F and G, 1st Floor, No.15 Building, No.999 Ying Lun Road, China (Shanghai) Pilot Free Trade Zone ("Assignor") and ADC Telecommunications (Shanghai) Distribution Co., Ltd., addressed at Part A 15, Floor B1, No. 88, Taigu Road, Wai Gao Qiao Free Trade Zone, Shanghai, China ("Assignee"). Capitalized terms used but not defined herein shall have the meaning set forth in the Purchase Agreement (defined below).

RECITALS

WHEREAS, TE Connectivity Ltd., a Swiss Corporation (the "Seller"), CommScope Holding Company, Inc., a Delaware corporation ("Holdings") and CommScope, Inc., a Delaware corporation (the "Purchaser") have entered into a Stock and Asset Purchase Agreement dated as of January 27, 2015 (the "Purchase Agreement");

WHEREAS, pursuant to Section 2.11(b) and (c) of the Purchase Agreement, the Seller and the Purchaser have agreed to enter into an agreement pursuant to which certain Patents owned by the Seller or other Asset Selling Entities are assigned to the Purchaser or its Permitted Designees;

WHEREAS, Assignor owns the Patents set forth on Schedule 1 hereto ("Assigned Patents") and desires to assign, convey, transfer, deliver and vest all of its right, title and interests in and to the Assigned Patents for all jurisdictions throughout the world, including all countries and political entities, to and in Assignee;

WHEREAS, Assignee desires to accept from Assignor the Assigned Patents.

NOW, THEREFORE, for good and valuable consideration provided for in the Purchase Agreement, the receipt and sufficiency of which are hereby acknowledged, the parties hereto agree as follows:

1. Assignment. Assignor hereby irrevocably assigns, conveys, transfers and delivers to Assignee, and Assignee hereby accepts, all of Assignor's entire, worldwide (for all jurisdictions throughout the world, including all countries and political entities) right, title and interest in and to the Assigned Patents, together with all corresponding counterpart patents and patent applications thereof, and including all continuation, divisional, continuation-in-part, continued prosecution applications, and provisional applications, any patents or reissued or re-examined patents resulting from any of the foregoing in any jurisdiction and any extensions thereof, and the priority rights thereto for all jurisdictions, for Assignee's own use and enjoyment, and for the use and enjoyment of Assignee's successors, assigns or other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment had not been made, together with all income, royalties or payments due, accrued, or payable as of the Effective Date or thereafter, including, without limitation, any and

all claims or causes of action for profits and damages by reason of past, present or future infringement or other unauthorized use of any of the Assigned Patents, with the right to enforce and sue for, and recover or collect the same for Assignee's own use and enjoyment and for the use and enjoyment of its successors, assigns or other legal representatives.

2. Governing Law. This Assignment shall be governed by and construed in accordance with the Laws of the State of Delaware, without regard to the conflicts of law principles of such state.

3. Successors and Assigns. This Assignment shall be binding upon and shall inure to the benefit of the parties hereto and their respective successors and assigns.

4. Counterparts. This Assignment may be executed in one or more counterparts and delivered via facsimile, pdf, or other electronic means, each of which shall be deemed an original as against the party that signed it and all of which shall together constitute one and the same agreement, and shall become effective when one or more counterparts have been signed by each of the Parties and delivered to the other Party, it being understood that all Parties need not sign the same counterpart.

5. Further Assurances. Assignor agrees that from time to time, at the reasonable request of Assignee and at Assignee's expense, Assignor shall execute and deliver such other documents and take such other actions as Assignee may reasonably request to effectuate Assignor's assignment, transfer, and conveyance of the Assigned Patents of this Assignment and the transactions contemplated by this Assignment (including any documentation to perfect and record the rights granted hereunder in the Assigned Patents in any jurisdiction through the world). Assignor acknowledges and agrees that Assignee may perfect and record this Assignment or such other documentation in any jurisdiction throughout the world, and that Assignor shall cooperate therewith. The Assignee hereby requests and the Assignor hereby grants to the Assignee and its legal representatives all rights necessary to record this Assignment or such other documentation with the United States Patent and Trademark Office and any similar intellectual property office or government agency in any jurisdiction throughout the world. Assignor does hereby make, constitute and appoint Assignee (and any officer or agent of Assignee as Assignee may select in its exclusive discretion) as Assignor's true and lawful attorney-in-fact, with the power to endorse Assignor's name on all applications, documents, papers and instruments solely as necessary to implement and effect fully the express intentions, purposes and provisions of this Assignment, including, but not limited to, the filing of any instrument of assignment and documents related thereto to effect such assignment in the United States Patent and Trademark Office and other patent offices and intellectual property governmental offices in any jurisdiction throughout the world; provided, however, that Assignee shall only be entitled to exercise its rights under this power of attorney with respect to any of the foregoing actions to the extent that Assignor has failed to take such action at the request of Assignee and following ten (10) days prior written notice to Assignor of the exercise of such rights. This power of attorney shall be irrevocable.

IN WITNESS WHEREOF, the parties hereto have caused this Assignment to be executed as of the date first set forth above.

ASSIGNOR:

TYCO ELECTRONICS (SHANGHAI) CO.
LTD.

By:

Name: *Jonah Huang*
Title: *Legal Representative*

[Company chop, if a CN entity]

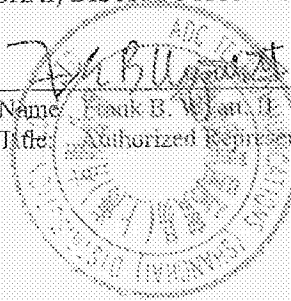
ASSIGNEE:

ADC TELECOMMUNICATIONS
(SHANGHAI) DISTRIBUTION CO., LTD.

By:

Name: Frank B. W. [Signature]
Title: Authorized Representative

[Seal]



SCHEDULE 1
ASSIGNED PATENTS

SEE ATTACHED.

Patent #	Country	Application #	Filing Date	Publication Date	Patent #	Issue Date	Title
2318.3898	WO	PCT/CN2014/070514	13-Jan-14				FIBER OPTIC CONNECTOR
2318.4436	US	14/818,556	05-Aug-15				CONTRACTOR ASSEMBLY AND CONTROL CIRCUIT
CC-009884	CN	200910052290.3	27-May-09	101900853	01-Dec-10	ZL2009100	Fiber Optic Filter
NT-00377	CN	201220064310.6	24-Feb-12	104103916	15-Oct-14	ZL2012200	Communication Tray, Drawer and Communication Shelf
NT-00421	CN	201310122332.2	10-Apr-13				Communication Cable Termination Assembly, Termination Tool and Method
NT-00421	CN	201320176383.9	10-Apr-13			ZL2013200	Communication Cable Termination Assembly, Termination Tool and Method
NT-00421	WO	IB2014/0060229	27-Mar-14	WO2014/1	16-Oct-14	ZL2013200	Communication Cable Termination Assembly, Tool and Method for Assembly the Same
NT-00422	CN	201320396020.6	04-Jul-13			ZL2013200	Distribution Frame for Electrical Cable and Optical Cable
NT-00424	CN	201310482238.6	18-Oct-13			ZL2013200	Terminating Apparatus, Pressing Tool, Tool Kit and Method of Terminating Conductors to Communication Modular
NT-00424	CN	201320845590.4	18-Oct-13			ZL2013200	Terminating Apparatus, Pressing Tool, Tool Kit and Method of Terminating Conductors to Communication Modular
NT-00424	WO	IB2014/065463	20-Oct-14				Terminating Apparatus, Pressing Tool, Tool Kit and Method for Terminating Wires to Communication Module
NT-00429	CN	201520080559.X	04-Feb-15			ZL2015200	Connector & Connector Assembly
NT-00430	CN	201530202726.9	18-Jun-15				Connector & Connector Assembly
NT-00430	CN	201520424509.9	18-Jun-15				XDSL Splitter
TO-00310	CN	200910197339.4	15-Oct-09	102043214	04-May-11	ZL2009101	Optical Fiber Cable Attachment Device
TO-00310	KR	10-2010-0098845	13-Oct-10	2011-0041	21-Apr-11	ZL2009101	Optical Fiber Cable Holding Assembly
TO-00321	CN	200920210532.2	27-Sep-09			ZL2009200	Dummy Rod
TO-00321	KR	20-2010-009955	27-Sep-10	2011-0003	04-Apr-11	ZL2009200	Optical Fiber Connection Box
TO-00322	CN	200920210487.0	25-Sep-09			ZL2009200	Optical Fiber Connection Box
TO-00322	KR	20-2010-009957	27-Sep-10	2011-0003	31-Mar-11	ZL2009200	Optical Cable enclosure
TO-00323	US	12/925304	19-Oct-10	2011/02668	03-Nov-11	8657504	Optical Fiber Connection Device having a Rotating and Fixing Mechanism and a Positioning Member
TO-00323	EP	10187831.2	18-Oct-10	2312356	20-Apr-11		Optical Fiber Connection Device
TO-00323	AU	2010235899	18-Oct-10				Optical Fiber Connection Device
TO-00323	CN	200910197541.7	19-Oct-09			ZL2009101	Fiber Optic Connection Device
TO-00333	US	13/520379	03-Jul-12				A Safeguard Device for an Interface of a Fibre Adapter
TO-00333	EP	10816328.8	23-Dec-10	2521932	14-Nov-12		A Safeguard Device for an Interface of a Fibre Adapter
TO-00333	AU	2010337853	23-Dec-10				A Safeguard Device for an Interface of a Fibre Adapter
TO-00333	CN	201010001501.3	04-Jan-10	102116906	06-Jul-11	ZL2010100	A Safeguard Device for Connection of Optical Fiber Connectors
TO-00333	KR	10-2012-7020514	23-Dec-10	10-2012-01	13-Sep-12		A Safeguard Device for an Interface of a Fibre Adapter
TO-00333	JP	2012-546539	23-Dec-10			5669279	A Safeguard Device for an Interface of a Fibre Adapter
TO-00333	WO	IB2010/0506052	23-Dec-10	WO2011/0	07-Jul-11		A Safeguard Device for an Interface of a Fibre Adapter
TO-00335	CN	201010108857.7	05-Feb-10	102147507	10-Aug-11	ZL2010101	A Safeguard Device for an Interface of a Fibre Adapter
TO-00336	CN	201020173331.2	23-Apr-10			ZL2010200	17-Jul-13 Safety Device for an Optical Fiber Adapter
TO-00337	CN	201020173330.8	23-Apr-10			ZL2010200	Electric Connector
TO-00346	CN	201030139291.5	25-Mar-10			ZL2010300	26-Jan-11 Electric Connector
TO-00346	JP	2010-022732	22-Sep-10			1432509	27-Oct-10 Sealing Module at end of Fibre Optic Junction Box
TO-00348	CN	201010153048.8	16-Apr-10			ZL2010101	Sealing Module at end of Fibre Optic Junction Box
TO-00348	JP	2013-504367	06-Apr-11	2013-5258	20-Jun-13		17-Jul-13 Fiber Cable Junction Box
TO-00348	WO	IB2011/051484	08-Apr-11	WO2011/1	20-Oct-11		Optical Fiber Cable Junction Box
TO-00350	EP	11168779.4	06-Jun-11	2393272	07-Dec-11		Optical Fiber Cable Junction Box
TO-00350	CN	201020218836.6	07-Jun-10			ZL2010200	Signal Splitting Circuit and Signal Splitter
TO-00351	EP	11168778.6	06-Jun-11	2393271	07-Dec-11		Signal Splitting Circuit and Signal Splitter
TO-00351	CN	201020218838.5	07-Jun-10			ZL2010200	Signal Splitting Circuit and Signal Splitter
TO-00359	CN	201020260298.1	13-Jul-10			ZL2010200	Signal Splitting Circuit and Signal Splitter
TO-00359	CN	201010228118.1	13-Jul-10	102331608	25-Jan-12		Optical Fiber Splice Closure
TO-00360	CN	201010228118.1	13-Jul-10			ZL2010100	Optical Fiber Splice Closure
TO-00360	CN	201020260297.2	13-Jul-10			ZL2010100	Optical Fiber Splice Closure
TO-00360	WO	IB2011/053110	12-Jul-11				Optical Fiber Splice Closure
TO-00366	US	13/825283	20-Mar-13				Optical Fiber Splice Closure
TO-00366	CN	201020543727.1	20-Sep-10			ZL2010200	Optical Fiber Splice Closure
TO-00366	WO	IB2011/053972	12-Sep-11	WO2012/0	29-Mar-12		Optical Fiber Splice Closure
TO-00368	US	13/207181	10-Aug-11	2012/00338	16-Feb-12		Optical Fiber Splice Closure
TO-00368	ZA	10-105850	10-Aug-11			2011/0565	Seal Device for Sealing a Connector
TO-00368	EP	201020289808.8	08-Aug-10			ZL2010200	Seal Apparatus for Sealing a Connector
TO-00368	EP	11176956.8	08-Aug-10			ZL2010200	Seal Device for Sealing a Connector
TO-00369	US	13/212677	18-Aug-11				Seal Device for Sealing a Connector
TO-00369	CN	201020299236.7	18-Aug-10			ZL2010200	Splice Enclosure
TO-00369	ZA	101/06044	17-Aug-11	2012/00443	23-Feb-12	2011/0604	Splice Closure
TO-00369	EP	11177882.5	18-Aug-11	2421109	22-Feb-12		Splice Closure
TO-00370	CN	201020268859.3	09-Sep-10			ZL2010200	North Separation Means, Line Distribution Module & Telecommunication Lines Distribution Assembly
TO-00370	PE	000402-2013/DIN	08-Sep-11				Socket Separating Device, Line Distribution Module and Telecommunication Line Distribution Assembly
TO-00370	WO	IB2011/053387	08-Sep-11	WO2012/0	15-Mar-12		Socket Separating Device, Line Distribution Module and Telecommunication Line Distribution Assembly
TO-00371	CN	2010202626875.2	09-Sep-10			ZL2010200	Telecommunication Lines Distribution Assembly
TO-00371	PE	000401-2013/DIN	31-Aug-11				Telecommunication Lines Distribution Assembly
TO-00371	WO	IB2011/053389	31-Aug-11	WO2012/0	15-Mar-12		Telecommunication Lines Distribution Assembly
TO-00376	CN	201020256754.2	28-Sep-10			ZL2010200	Telecommunication Line Distribution Assembly
TO-00384	CN	201020568384.X	28-Oct-10			ZL2010200	Protector Module and Communication Module
						ZL2010200	Cable Splicing Enclosure

Patent #	Country	Application #	Filing Date	Publication No.	Patent #	Issue Date	Title
TO-00417	CN	201120168230.7	20-May-11		ZL2011201	01-Feb-12	Signal Splitter and Signal Splitter Assembly
TO-00417	PE	002557-2013/DIN	16-May-12	10-Nov-14			Signal Splitter and Signal Splitter Assembly
TO-00417	CO	102572-2013/DIN	16-May-12	20-Jan-14			Signal Splitter and Signal Splitter Assembly
TO-00417	CL	3286-2013	16-May-12	29-Aug-14			Signal Splitter and Signal Splitter Assembly
TO-00417	BR	BR112013028413-7	16-May-12				Signal Splitter and Signal Splitter Assembly
TO-00417	WO	IB2012052442	16-May-12	WO2012/1			Signal Splitter and Signal Splitter Assembly
TO-00418	TH	1301007470	27-Jun-12				Optical Fiber Splicing Assembly and Fiber Optic Connector Having the Same
TO-00418	RU	2014103463	27-Jun-12				Optical Fiber Splicing Assembly and Fiber Optic Connector Having the Same
TO-00418	CN	201110184521.3	01-Jul-11	102854576			Optical Fiber Splicing Assembly and Fiber Optic Connector Having the Same
TO-00418	CN	201120231222.6	01-Jul-11		ZL2011202	21-Mar-12	Optical Fiber Splicing Assembly and Optical Fiber Connector Having the Same
TO-00418	PH	1-2014-500002	27-Jun-12				Optical Fiber Splicing Assembly and Optical Fiber Connector Having the Same
TO-00418	MY	P12013702590	27-Jun-12				Optical Fiber Splicing Assembly and Fiber Optic Connector Having the Same
TO-00418	ID	W400201306128	27-Jun-12				Optical Fiber Splicing Assembly and Fiber Optic Connector Having the Same
TO-00418	WO	IB2012053240	27-Jun-12	WO2013/0			Optical Fiber Splicing Assembly and Fiber Optic Connector Having the Same
TO-00419	TH	1301007469	27-Jun-12				Optical Fiber Connector
TO-00419	RU	2014103464	27-Jun-12				Optical Fiber Connector
TO-00419	CN	201110184263.9	01-Jul-11	102854575			Optical Fiber Connector
TO-00419	CN	201120231697.5	01-Jul-11		ZL2011202	21-Mar-12	Optical Fiber Connector
TO-00419	PH	1-2014-500003	27-Jun-12				Optical Fiber Connector
TO-00419	MY	P12013702589	27-Jun-12				Optical Fiber Connector
TO-00419	ID	W400201306127	27-Jun-12				Optical Fiber Connector
TO-00419	WO	IB2012053239	27-Jun-12	WO2013/0			Optical Fiber Connector
TO-00445	CN	201110281494.1	23-Sep-11	103018845			Plug of an Optical Fiber Connector
TO-00445	CN	201120608048.7	23-Sep-11		ZL2011203	04-Jul-12	Plug of an Optical Fiber Connector
TO-00445	WO	IB2012054811	06-Sep-12	WO2013/0			Fiber Optic Connector with Shutter
TO-00446	TH	1203001074	25-Sep-12		8929	18-Jun-14	Fiber Splicing Box
TO-00446	CN	201120363873.0	25-Sep-12		ZL2011203	04-Jul-12	Fiber Drop Closure with Fiber Guide
TO-00446	ID	S-00201200172	25-Sep-12				Fiber Splicing Box
TO-00447	TH	1203001073	25-Sep-12		8928	18-Jun-14	Fiber Splicing Box
TO-00447	CN	201120363239.4	25-Sep-12		ZL2011203	25-Jul-12	Fiber Splicing Box
TO-00447	ID	S-00201200173	25-Sep-12				Fiber Splicing Box
TO-00450	CN	201110286534.1	23-Sep-11	103018844			Plug of an Optical Fiber Connector
TO-00450	CN	201120353394.X	23-Sep-11		ZL2011203	04-Jul-12	Plug of an Optical Fiber Connector
TO-00450	WO	IB2012054610	06-Sep-12	WO2013/0			Fiber Optic Connector with Shutter
TO-00451	CN	201120441023.8	09-Nov-11		ZL2011204	08-Aug-12	Drawer Apparatus and Slide Apparatus for Optical Fiber Cables
TO-00451	WO	IB2012056093	01-Nov-12	WO2013/0			Drawer Apparatus and Slide Apparatus for Optical Fiber Cables
TO-00457	CN	201120397726.5	18-Oct-11		ZL2011203	04-Jul-12	Circuit Protector
TO-00479	TH	1401004769	18-Feb-13				Sealing Ring, Cable Splicing Enclosure, and Method of Sealing Cable in Cable Splicing Enclosure
TO-00479	AU	2013223756	18-Feb-13				Sealing Ring, Cable Splicing Enclosure, and Method of Sealing Cable in Cable Splicing Enclosure
TO-00479	CN	201210037494.1	20-Feb-12	103257416			Sealing Ring, Cable Splicing Enclosure and Method of Sealing Cable in Cable Splicing Enclosure
TO-00479	CN	201220054678.4	18-Feb-13		ZL2012200	05-Sep-12	Sealing Ring, Cable Splicing Enclosure, and Method of Sealing Cable in Cable Splicing Enclosure
TO-00479	KR	10-2014-7028478	10-Feb-13	10-2014-0			Sealing Ring, Cable Splicing Enclosure, and Method of Sealing Cable in Cable Splicing Enclosure
TO-00479	VN	1-2014-02579	18-Feb-13				Sealing Ring, Cable Splicing Enclosure, and Method of Sealing Cable in Cable Splicing Enclosure
TO-00479	PH	1-2014-501860	18-Feb-13				Sealing Ring, Cable Splicing Enclosure, and Method of Sealing Cable in Cable Splicing Enclosure
TO-00479	IN	7374DELNP/2014	18-Feb-13				Sealing Ring, Cable Splicing Enclosure, and Method of Sealing Cable in Cable Splicing Enclosure
TO-00479	ID	P-00201404073	18-Feb-13				Sealing Ring, Cable Splicing Enclosure, and Method of Sealing Cable in Cable Splicing Enclosure
TO-00479	WO	IB2013051314	18-Feb-13	WO2013/1			Fiber Optic Connector
TO-00494	EP	13713229.6	29-Jan-13				Fiber Optic Connector
TO-00494	AU	2013217368	29-Jan-13				Fiber Optic Connector
TO-00494	RU	2014136526	29-Jan-13				Fiber Optic Connector
TO-00494	CN	201220041189.9	09-Feb-12		ZL2012200	28-Nov-12	Fiber Optic Connector
TO-00494	KR	10-2014-7025375	29-Jan-13	10-2014-0			Fiber Optic Connector
TO-00494	ZA	2014/05832	29-Jan-13				Fiber Optic Connector
TO-00494	JP	2014-556162	29-Jan-13				Fiber Optic Connector
TO-00494	IN	7136DELNP/2014	29-Jan-13				Fiber Optic Connector
TO-00494	WO	IB2013050749	29-Jan-13	WO2013/1			Fiber Optic Connector
TO-00503	CN	201220085165.7	08-Mar-12		ZL2012200	24-Oct-12	Fiber Cable Stripping Auxiliary Tool
TO-00503	CN	201220059888.X	08-Mar-12				Fiber Cable Stripping Auxiliary Tool
TO-00503	WO	IB2013051774	08-Mar-13	WO2013/1			Optic Cable Stripping Auxiliary Tool
TO-00526	CN	201220249891.0	30-May-12		ZL2012202	05-Dec-12	Apparatus Cabinet
TO-00527	NZ	610120	02-May-13				Optical Fiber Junction Box
TO-00527	AU	2013203613	11-Apr-13				Optical Fiber Junction Box
TO-00527	CN	201210135297.3	03-May-12	103383484			Optical Fiber Junction Box
TO-00527	CN	201220194867.1	03-May-12		ZL2012201	05-Dec-12	System and Method for Processing End Surface of Optical Fiber
TO-00532	US	14/707,474	06-Nov-13				System and Method for Processing End Surface of Optical Fiber
TO-00532	CN	201210445763.8	09-Nov-12	103809245			System for Processing End Surface of Optical Fiber
TO-00532	CN	2012205891546.5	09-Nov-12		ZL2012203	05-Jun-13	System for Processing End Surface of Optical Fiber
TO-00532	WO	IB2013059937	06-Nov-13	WO2014/0			System and Method for Processing End Surface of Optical Fiber
TO-00532	EP	13792501.2	06-Nov-13				System and Method for Processing End Surface of Optical Fiber

Patent #	Country	Application #	Filing Date	Publication Date	Patent #	Issue Date	Title
TO-00547	CN	201210401108.2	19-Oct-12	103/77727	07-May-14		Machine and Method for Thermally Stripping Optical Cables
TO-00547	CN	201220539080.4	18-Oct-12			ZL2012206	Machine and Method for Thermally Stripping Optical Cables
TO-00547	WO	IB2013/059453	18-Oct-12	WO2014/0	24-Apr-14		Machine and Method for Thermally Stripping Optical Cables
TO-00553	CN	201210400641.7	19-Oct-12	103/77728	07-May-14		Method and System for Stripping Optical Cables
TO-00553	CN	201220539088.0	19-Oct-12			ZL2012206	System for Stripping Optical Cables
TO-00553	WO	IB2013/058880	26-Sep-13	WO2014/0	24-Apr-14		System and Method for Stripping Optical Cables
TO-00560	TH	1301004875	02-Sep-13				Fiber Optic Connector
TO-00560	RU	20131140469	02-Sep-13			143329	Fiber Optic Connector
TO-00560	CN	201220443207.2	03-Sep-12			ZL2012206	Fiber Optic Connector
TO-00560	BR	BR202043202036.7	28-Aug-13				RFID-Enabled Optical Adapter for use with a Patch Panel
TO-00561	US	14/693.523	22-Apr-15				RFID-Enabled Optical Adapter for use with a Patch Panel
TO-00561	US	13/939830	11-Jul-13				RFID-Enabled Optical Adapter for use with a Patch Panel
TO-00561	US	61/870357	11-Jul-12				RFID-Enabled Optical Adapter for use with a Patch Panel
TO-00561	AU	2013288772	11-Jul-13				RFID-Enabled Optical Adapter for use with a Patch Panel
TO-00561	NZ	709554	11-Jul-13				RFID-Enabled Optical Adapter for use with a Patch Panel
TO-00561	EP	13739956.0	11-Jul-13				RFID-Enabled Optical Adapter for use with a Patch Panel
TO-00561	BR		11-Jul-13				RFID-Enabled Optical Adapter for use with a Patch Panel
TO-00561	CN	3502.14	11-Jul-13				RFID-Enabled Optical Adapter for use with a Patch Panel
TO-00561	MX	MX/a/2015/000319	11-Jul-13				RFID-Enabled Optical Adapter for use with a Patch Panel
TO-00561	WO	EP2013/094670	11-Jul-13	WO2014/0	16-Jan-14		RFID-Enabled Optical Adapter for use with a Patch Panel
TO-00563	US	14/616198	06-Feb-15				RFID-Enabled Optical Adapter for use with a Patch Panel
TO-00563	ID	P-00201500609	02-Aug-13				Fiber Optic Splicing Assembly
TO-00563	CN	201210280488.9	07-Aug-12	103576286	12-Feb-14		Fiber Optic Splicing Assembly
TO-00563	CN	201220389224.2	07-Aug-12			ZL2012206	Fiber Optic Splicing Assembly
TO-00563	CN	201230368242.8	07-Aug-12			ZL2012306	Optical Fiber Termination Box
TO-00563	AU						Fiber Optic Splicing Assembly
TO-00563	JP		02-Aug-13				Fiber Optic Splicing Assembly
TO-00563	IN		02-Aug-13				Fiber Optic Splicing Assembly
TO-00563	NZ						Fiber Optic Splicing Assembly
TO-00563	EP						Fiber Optic Splicing Assembly
TO-00563	WO	IB2013/056339	02-Aug-13	WO2014/0	13-Feb-14		Fiber Optic Splicing Assembly
TO-00569	CN	201210371302.0	28-Sep-12	103/713362	09-Apr-14		Optical Fiber Connector Assembly
TO-00569	CN	201220503171.2	28-Sep-12			ZL2012206	Optical Fiber Connector Assembly
TO-00569	WO	IB2013/058230	02-Sep-13	WO2014/0	03-Apr-14		Optical Fiber Connector Assembly
TO-00571	CN	201310132801.9	17-Apr-13				Optical Fiber Connector Assembly
TO-00571	CN	201320192678.8	17-Apr-13				Optical Fiber Connector Assembly
TO-00571	WO	IB2014/0060792	17-Apr-14	WO2014/1	23-Oct-14		Adapter, Expansion Device for Adapter, Replacement Tool Used Together with Expansion Device, Replacement Assembly and Method of Replacing Sleeve
TO-00574	CN	201210401680.2	19-Oct-12	103/777286	07-May-14		Adapter, Expansion Device for Adapter, Replacement Tool Used Together with Expansion Device, Replacement Assembly and Method of Replacing Sleeve
TO-00574	CN	201220537946.8	19-Oct-12			ZL2012206	Device And Method for Inserting Bare Fibers of a Plurality of Optical Cables, Optical Cable Carrying Assembly
TO-00586	AU	2013287081	09-Dec-13				Optical Cable Carrying Assembly and Device for Inserting Bare Fibers of a Plurality of Optical Cables
TO-00586	CN	201220680484.9	11-Dec-12			ZL2012206	Insect-Proof Box
TO-00586	ZA	2013/09280	10-Dec-13				Insect-Proof Box
TO-00587	CN	201310014463.9	15-Jan-13	103928657	16-Jul-14		Dust Apparatus and Connector Assembly
TO-00587	CN	201320021109.4	15-Jan-13			ZL2013206	Dust Apparatus and Connector Assembly
TO-00597	US		14-Dec-12				Dust-Proof Apparatus and Fiber Optic Connector Assembly
TO-00597	WO	IB2013/060573	02-Dec-13	WO2014/0	19-Jun-14		Dust-Proof Apparatus and Fiber Optic Connector Assembly
TO-00597	AU	2013356885	26-May-15				Dust-Proof Apparatus and Fiber Optic Connector Assembly
TO-00598	CN	201220689817.0	14-Dec-12			ZL2012206	Dust-Proof Apparatus and Fiber Optic Connector Assembly
TO-00605	CN	201310200319.4	27-May-13	104181645	03-Dec-14		Optical Cable Connector, Methods for Producing and Assembling the Same
TO-00605	CN	201320293412.X	27-May-13			ZL2013206	Optical Cable Connector
TO-00607	CN	201320103626.6	07-Mar-13			ZL2013206	Hold Hoop for Cable Enclosure
TO-00608	US						Device for Fixing Wires
TO-00608	CN	201310051797.3	08-Feb-13	103984070	13-Aug-14		Device for Fixing Wires
TO-00608	CN	201320074584.1	08-Feb-13			ZL2013206	Device for Fixing Wires
TO-00608	WO	IB2014/056895	28-Jan-14	WO2014/1	14-Aug-14		Device for Fixing Wires
TO-00608	EP	14704677.5	28-Jan-14				Device for Fixing Wires
TO-00609	CN	201320099684.9	05-Mar-13			ZL2013206	Seal for Supporting Optical Cable Connection Box
TO-00610	CN	201310045495.5	05-Feb-13	103968772	06-Aug-14		Seal for Supporting Optical Cable Connection Box
TO-00611	CN	201310050839.1	08-Feb-13	103984086	13-Aug-14		Optical Cable Junction Closure and Optical Cable Junction Closure Assembly
TO-00611	CN	201320072690.2	08-Feb-13			ZL2013206	Optical Cable Junction Closure and Optical Cable Junction Closure Assembly
TO-00613	CN	201320108353.4	11-Mar-13			ZL2013206	Protecting Box for Joint and Joint Assembly
TO-00626	CN	201310068090.6	18-Mar-13	104064903	24-Sep-14		Connector, Locking Apparatus
TO-00626	CN	201320121976.5	18-Mar-13			ZL2013206	Connector, Locking Apparatus
TO-00627	CN	201320169185.2	07-Apr-13			ZL2013206	Optical Fiber Connector Seal Assembly
TO-00634	CN	201310186104.1	20-May-13	104168205	26-Nov-14		Communications Line Cabling Tool, Communications Line Drop Access Assembly And Communications Line Drop Access Method
TO-00634	CN	201320274526.X	20-May-13			ZL2013206	Communication Line Cabling Tool And Communications Line Drop Access Assembly

Patent #	Country	Application #	Filing Date	Publication Date	Patent #	Issue Date	Title
TO-00634	WO	IB2014/061530	19-May-14	WO2014/1	201410032	17-Apr-14	Fiber Optic Connection Assembly
TO-00637	AU	2014100325	04-Apr-14		201410032	17-Apr-14	Optical Fiber Connection Assembly for Fiber to Home
TO-00637	CN	2013101117198.7	07-Apr-13	104101953	15-Oct-14	14-Aug-13	Optical Fiber Connection Assembly for Fiber to Home
TO-00637	CN	201320168325.1	07-Apr-13		ZL2013201	14-Aug-13	Optical Fiber Connection Assembly
TO-00637	WO	IB2014/060209	27-Mar-14	WO2014/1	16-Oct-14	24-Dec-14	Optical Fiber Connection Assembly
TO-00637	AU	2014101479	27-Mar-14		201410147	24-Dec-14	Optical Fiber Connection Assembly
TO-00638	CN	201310198294.0	24-May-13	104181642	03-Dec-14	23-Oct-13	Optical Fiber Ferrule Assembly, Method of Producing the same, Connector and Connector Assembly
TO-00638	CN	201320290866.9	24-May-13		ZL2013202	23-Oct-13	Optical Fiber Ferrule Assembly, Method of Producing the same, Connector and Connector Assembly
TO-00638	WO	IB2014/061133	01-May-14	WO2014/1	27-Nov-14		Fiber Optic Ferrule Assembly, Method for Producing the same, Fiber Optic Connector, and Fiber Optic Connector Assembly
TO-00642	CN	201310222624.1	06-Jun-13	104238047	24-Dec-14		System and Method for Interconnecting Objects with Optical Fibers
TO-00642	WO	IB2014/061888	02-Jun-14	WO2014/1	11-Dec-14		System and Method for Interconnecting Objects with Optical Fibers
TO-00649	WO	EP2014/059733	13-May-14	WO2014/1	20-Nov-14		Optical Sensor, Optical Sensor Assembly and Monitoring Device
TO-00650	CN	201310228442.3	07-Jun-13	104181645	03-Dec-14		Alignment Tool, Alignment Method, Optical Fiber Ferrule Assembly, Optical Fiber Connector
TO-00650	WO	201320326093.1	07-Jun-13		ZL2013203	20-Nov-13	Alignment Tool
TO-00650	WO	IB2014/061971	05-Jun-14	WO2014/1	11-Dec-14		Alignment Tool, Alignment Method, Optical Fiber Ferrule Assembly, Optical Fiber Connector
TO-00655	CN	201310228168.7	07-Jun-13	104181644	03-Dec-14		Alignment Tool, Alignment Method, Optical Fiber Ferrule Assembly, Optical Fiber Connector
TO-00655	CN	201320328389.3	07-Jun-13		ZL2013203	20-Nov-13	Optical Sensor, Optical Sensor Assembly and Monitoring Device
TO-00658	CN	201310223485.6	06-Jun-13	104238597	24-Dec-14		Fixture for Ferrules of Fiber Optic Connectors
TO-00657	CN	201320464453.0	31-Jul-13		ZL2013204	25-Dec-13	Fiber Optic Connector Having Radio Frequency Identification Tag
TO-00658	CN	201320474205.4	05-Aug-13		ZL2013204	05-Feb-14	Fiber Optic Connector Having Radio Frequency Identification Tag
TO-00658	WO	IB2014/063174	17-Jul-14				Adapter with RFID Managed Connectivity
TO-00660	US	61/840215	27-Jun-13				Adapter with RFID Managed Connectivity
TO-00660	US	61/840793	28-Jun-13				Managed Connectivity in an Optical Distribution Frame
TO-00662	WO	CN2014/072099	14-Feb-14				System and Method for Interconnecting Objects with Optical Fiber
TO-00668	CN	201310306239.7	19-Jul-13	104297871	21-Jan-15		System and Method for Interconnecting Objects with Optical Fibers
TO-00668	WO	IB2014/063028	11-Jul-14	WO2015/0	22-Jan-15		Fiber Inserting Apparatus and Fiber Inserting Method
TO-00672	CN	201310428328.9	18-Sep-13				Fiber Inserting Apparatus
TO-00672	CN	201320581145.6	18-Sep-13		ZL0132058	09-Apr-14	Fiber Inserting Apparatus
TO-00672	WO	IB2014/064170	01-Sep-14				Automatic Optical Fiber Inserting Apparatus and Fiber Inserting Method
TO-00675	CN	2013104449291.8	27-Sep-13				Alignment Device for Fiber Ferrule, Fiber Alignment Device and Method
TO-00675	WO	IB2014/064171	01-Sep-14				Alignment Device for Fiber Ferrule, Fiber Alignment Machine and Fiber Alignment Method
TO-00678	CN	201310441909.6	25-Sep-13				Device for Mounting Sensor
TO-00678	CN	201320594217.0	25-Sep-13		ZL2013205	02-Apr-14	Device for Mounting Sensor
TO-00684	CN	201320831508.2	12-Oct-13		ZL2013206	28-May-14	Fiber Optic Connector Having Radio Frequency Identification Tag and Fiber Optic Connection Apparatus
TO-00684	WO	IB2014/065202	10-Oct-14				Fiber Optic Connector Having Radio Frequency Identification Tag and Optical Fiber Connection Device
TO-00691	CN	201310625290.4	28-Nov-13				Optical Fiber Cleaner and Method for Cleaning Optical Fiber
TO-00691	WO	IB2014/065955	11-Nov-14				Optical Fiber Cleaner and Method for Cleaning Optical Fiber
TO-00693	CN	201310555118.6	07-Nov-13				Fiber Optic Connector, Ferrule and Method for Producing the Ferrule
TO-00695	CN	201310547118.1	07-Nov-13				Ferrule and Method for Manufacturing the same, Fiber Optic Connector
TO-00695	WO	IB2014/065786	04-Nov-14				Fiber Optic Connector Assembly and Method for Producing the Same
TO-00700	CN	201410015878.2	14-Jan-14				Fiber Optic Connector Assembly and Method for Manufacturing the Same
TO-00700	CN	201420021777.1	14-Jan-14		ZL2014200	18-Jun-14	Alignment System, Alignment Method, Fiber Optic Ferrule Assembly, Fiber Optic Connector
TO-00700	WO	IB2014/050167	09-Jan-15				Alignment System
TO-00703	CN	201410057920.7	20-Feb-14				Locating and Release-preventing Device, Insertion-connection Assembly with the Same
TO-00703	CN	201420073764.6	20-Feb-14		ZL2014200	09-Jul-14	Locating and Release-preventing Device, Insertion-connection Assembly with the Same
TO-00705	WO	IB2015/050901	09-Feb-15				Fiber Optic Connector and Method of Assembling the Same
TO-00705	CN	201410051670.6	14-Feb-14				Fiber Optic Connector and Method for Assembling the Same
TO-00705	CN	201420066393.1	14-Feb-14		ZL2014200	02-Jul-14	Fiber Optic Connector
TO-00706	CN	201410048594.3	12-Feb-14				Fiber Optic Connector and Method of Assembling the Same
TO-00706	CN	201420065801.1	12-Feb-14		ZL2014200	02-Jul-14	Fiber Optic Connector
TO-00707	WO	EP2014/070396	24-Sep-14				Device and Method for Mounting a Sensor and for Sealing a Cabinet
TO-00715	CN	201420097156.1	05-Mar-14		ZL2014200	10-Sep-14	Optical Cable Connection Box
TO-00718	WO	201420114240.X	13-Mar-14		ZL2014200	13-Aug-14	Cable Termination and Fiber Optic Distributor
TO-00718	WO	IB2015/051543	03-Mar-15				Fiber Cable Terminal and Fiber Distributor
TO-00719	CN	201410016577.1	14-Jan-14				Alignment System, Alignment Method, Fiber Optic Ferrule Assembly, Fiber Optic Connector
TO-00719	CN	201420020768.7	14-Jan-14		ZL2014200	18-Jun-14	Alignment System
TO-00719	WO	IB2015/050100	08-Jan-15				Alignment System and Method for Calibrating Position of Optical Fiber in Bore of Ferrule
TO-00720	CN	201420125994.3	19-Mar-14		ZL2014200	23-Jul-14	Limit Device
TO-00721	CN	201410133134.0	03-Apr-14				Fiber Optic Connector Assembly
TO-00721	CN	201420160855.0	03-Apr-14		ZL2014200	10-Sep-14	Fiber Optic Connector Assembly
TO-00735	CN	201410150782.7	15-Apr-14				Device for Splicing and Protecting Optical Cables and Method for Mounting the Device
TO-00735	CN	201420181283.3	15-Apr-14		ZL2014200	13-Aug-14	Device for Splicing and Protecting Optical cables
TO-00735	WO	2015/076682	15-Apr-15				Device for Splicing and Protecting Optical Cables and Method for Mounting the Device
TO-00736	CN	201410150778.0	15-Apr-14				Device for Splicing and Protecting Optical Cables
TO-00736	CN	201420182132.6	15-Apr-14		ZL2014200	13-Aug-14	Device for Splicing and Protecting Optical Cables
TO-00736	WO	2015/076683	15-Apr-15				Device for Splicing and Protecting Optical Cables and Method for Mounting the Device
TO-00737	CN	201410150418.0	15-Apr-14				Device for Splicing and Protecting Optical Cables and Method for Mounting the Device

Patent #	Country	Application #	Filing Date	Publication Date	Patent #	Issue Date	Title
TO-00737	CN	201420182135.X	15-Apr-14		ZL2014201	13-Aug-14	Device for Splicing and Protecting Optical Cables
TO-00737	WO	CN2015076881	15-Apr-15				Device for Splicing and Protecting Optical Cables and Method for Mounting the Device
TO-00738	CN	201410043282.7	29-Jan-14				Cable Pulling Assembly, Method of Assembling and Disassembling the Same
TO-00738	WO	IB2015/050299	15-Jan-15				Cable Pulling Assembly
TO-00739	WO	IB2015/050980	10-Feb-15				
TO-00739	CN	201420066639.5	14-Feb-14		ZL2014201	10-Sep-14	Fiber Optic Connector
TO-00739	CN	201410052557.X	14-Feb-14				Fiber Optic Connector and Method for Assembling the Same
TO-00744	CN	201510119797.1	18-Mar-15				Dust Cap for Fiber Optic Adapter & Fiber Optic Connection Assembly
TO-00760	US	62015105	20-Jun-14				Low Loss Hardened Fiber Optic Connector
TO-00764	CN	201410180608.7	30-Apr-14		ZL2014201	10-Sep-14	A Type of Enhanced Multi-function HMFOC Fiber Connector
TO-00765	CN	201420219291.9	30-Apr-14				SYSTEM AND METHOD FOR PROTECTING OPTICAL FIBER SPLICE
TO-00766	CN	201410741182.8	04-Dec-14				FIBER OPTIC CONNECTOR
TO-00768	CN	201420700716.8	28-Nov-14				Protect Cap, Ferrule Assembly, Fiber Optic Connector, Method for Assembling Connector, Drawing Assembly
TO-00767	CN	201410181114.0	30-Apr-14		ZL2014201	20-Aug-14	Protect Cap, Ferrule Assembly, Fiber Optic Connector, Method for Assembling Connector, Drawing Assembly
TO-00772	CN	201420220490.1	30-Apr-14				Fiber Optic Connector RFID Tag
TO-00773	CN	201420700378.8	20-Nov-14		ZL2014201	12-Nov-14	FIBER OPTIC ADAPTER FIXATION SEAT AND FIBER CONNECTION APPARATUS
TO-00781	CN	201410324522.7	09-Jul-14				Fiber Optic Connector and Method of Assembling the Same in the Field
TO-00782	CN	201410394691.8	12-Aug-14				Aerial Closure
TO-00782	CN	201420452155.4	12-Aug-14		ZL2014201	10-Dec-14	Aerial Closure
TO-00782	ID						Aerial Closure
TO-00783	CN	201410309407.2	01-Jul-14				Fiber Optic Ferrule Assemble and Fiber Optic Ferrule Device
TO-00783	WO	IB2015/054861	01-Jul-15				Fiber Optic Ferrule Assemble and Fiber Optic Ferrule Device
TO-00784	CN	201410309000.X	01-Jul-14				Fiber Optic Ferrule Device and Method for Manufacturing the Same
TO-00785	CN	201410309268.4	01-Jul-14				Fiber Optic Alignment Device, Fiber Optic Ferrule Device and Method for Manufacturing the Same
TO-00785	WO	IB2015/0504955	01-Jul-15				Fiber Optic Alignment Device, Fiber Optic Ferrule Device and Method for Manufacturing the Same
TO-00786	CN	201410309082.8	01-Jul-14				Fiber Optic Ferrule Device, Apparatus and Method for Manufacturing the Same
TO-00788	CN	201410287048.5	24-Jun-14				Fiber Optic Connector, Method of Producing the Same, Method of Assembling the Same, and Pulling Assembly
TO-00788	WO	IB2015/054593	18-Jun-15				Towing Assembly, Fiber Optic Connector and Methods of Producing and Assembling the Same
TO-00795	CN	201420384146.8	11-Jul-14		ZL2014201	21-Jan-15	Fiber Optic Connection Assembly and Method
TO-00797	WO	PCT/CN2014/094391	19-Dec-14				Hardened Fiber Optic Connector with Pre-compressed Spring
TO-00803	CN	201410740037.8	05-Dec-14				METHOD OF MANUFACTURING OPTICAL CABLE
TO-00804	CN	201410418211.7	22-Aug-14				Fiber Optic Ferrule Assembly and Method for Manufacturing the Same
TO-00806	CN	201410381838.8	11-Aug-14				Fiber Optic Ferrule Device and Method for Manufacturing the Same
TO-00807	CN	201410386088.2	08-Aug-14				Fiber Optic Ferrule Assemble and Fiber Optic Ferrule Device
TO-00809	CN	201420560176.8	28-Sep-14				Fiber Optic Connector
TO-00809	CN	201410502692.X	28-Sep-14				FIBER OPTIC CONNECTOR AND METHOD OF ASSEMBLING THE SAME
TO-00834	CN	201410673296.3	21-Nov-14				OPTICAL CABLE DISTRIBUTION SYSTEM AND OPTICAL CABLE CONNECTION ASSEMBLY
TO-00839	CN	201520009100.0	07-Jan-15				Optical Cable Fan-out Device
TO-00840	CN	201520355471.4	28-May-15				New Type of Outdoor Plastic Closure Latch Spring
TO-00845	CN	201510004795.8	06-Jan-15				Fiber Optic Connector & Methods of Assembling & Disassembling the Same
TO-00845	CN	201520008150.3	06-Jan-15				Fiber Optic Connector
TO-00846	CN	201520007616.1	06-Jan-15				OPTICAL CABLE CLAMP
TO-00846	CN		06-Jan-15				OPTICAL CABLE CLAMP AND METHOD OF FIXING OPTICAL CABLE ON OPTICAL CABLE CLAMP
TO-00867	CN	201510218948.5	30-Apr-15				ELASTIC SEALING MEMBER AND SEALING ASSEMBLY
TO-00867	CN	201520271963.3	30-Apr-15				ELASTIC SEALING MEMBER AND SEALING ASSEMBLY
TO-00871	CN	201510247621.4	15-May-15				Alignment Sleeve Assembly and Fiber Optic Adaptor
TO-00871	CN	201520319609.5	15-May-15				Alignment Sleeve Assembly and Fiber Optic Adaptor
TO-00876	CN		23-Jun-15				Fiber Optic Connector Assembly
TO-00876	CN		23-Jun-15				Fiber Optic Connector Assembly
TO-00876	CN	201510350553.4	23-Jun-15				Fiber Optic Connector Assembly
TO-00876	CN	201520434158.X	23-Jun-15				Fiber Optic Connector Assembly
TO-00904	CN	201510420888.9	17-Jul-15				Fiber Cleaving Method & Apparatus
TO-00904	CN		15-Jul-15				Fiber Cleaving Method & Apparatus
TO-00905	CN		15-Jul-15				Fiber Processing Apparatus
TO-00910	CN		04-Aug-15				Box
TO-00928	CN		07-Aug-15				Fiber Splicing Auxiliary Device
TO-00928	CN		07-Aug-15				Fiber Splicing Auxiliary Device
TO-00929	CN		07-Aug-15				Fiber Processing Device
TO-00929	CN		07-Aug-15				Fiber Processing Device
TO-00930	CN		07-Aug-15				Fiber Stripping Device
TO-00930	CN		07-Aug-15				Fiber Stripping Device
TY-00068	US	13/578226	09-Aug-12	2012/20308	06-Dec-12		Optical Fiber Filter Device and Method for Manufacturing the Same
TY-00068	EP	11/708357.8	04-Feb-11	2534513	19-Dec-12		Optical Fiber Filter Device and Method for Manufacturing the Same
TY-00068	AU	2011214000	04-Feb-11				Optical Fiber Filter Device and Method for Manufacturing the Same
TY-00068	RU	2012133060	04-Feb-11				Optical Fiber Filter Device and Method for Manufacturing the Same
TY-00068	KR	10-2012-702382	04-Feb-11	10-2012-01	21-Dec-12		Optical Fiber Filter Device and Method for Manufacturing the Same
TY-00068	CN	201071016459.X	12-Feb-10	102158329	17-Aug-11	ZL2010101	Optical Fiber Filter Device and Method for Manufacturing the Same
TY-00068	JP	2012-552499	04-Feb-11				Optical Fiber Filter Device and Method for Manufacturing the Same

Excerpt #	Country	Application #	Filing Date	Publication	Publication Da	Patent #	Issue Date	Title
TY-00068	IN	7582DELNP/2012	04-Feb-11					Optical Fiber Filter Device and Method for Manufacturing the Same
TY-00068	BR	BR112012020108-5	04-Feb-11					Optical Fiber Filter Device and Method for Manufacturing the Same
TY-00068	MX	MX/a/2012/009315	04-Feb-11					Optical Fiber Filter Device and Method for Manufacturing the Same
TY-00068	CN	201020122355.5	12-Feb-10		30-Sep-12	317576	29-Jan-14	Optical Fiber Filter Device and Method for Manufacturing the Same
TY-00068	WO	IB2011/050492	04-Feb-11	WO2011/0	18-Aug-11	ZL2010201	05-Jan-11	Optical Fiber Filter Device
TY-00082	CN	201010193531.9	04-Jun-10	102268846	07-Dec-11	ZL2010101	16-Jul-14	Optical Fiber Filter Device and Method for Manufacturing the Same
TY-00082	CN	201020217455.6	04-Jun-10					Apparatus for Securing at least Two Fiber Optic Connectors
TY-00094	CN	201020577711.2	14-Oct-10			ZL2010208	05-Oct-11	Apparatus for Securing at least Two Fiber Optic Connectors
TY-00119	US	14/379809	20-Aug-14					Connector and Connector Assembly
TY-00119	EP	13715756.6	19-Feb-13					Connector and Connector Assembly
TY-00119	AU	2013223760	19-Feb-13					Connector and Connector Assembly
TY-00119	CN	201210037485.6	20-Feb-12	103257407	21-Aug-13			Connector and Connector Assembly
TY-00119	CN	201220054679.9	20-Feb-12			ZL2012200	05-Sep-12	Connector and Connector Assembly
TY-00119	IN	7421DELNP/2014	19-Feb-13					Connector and Connector Assembly
TY-00119	MX	MX/a/2014/010032	19-Feb-13					Connector and Connector Assembly
TY-00119	WO	IB2013/051329	19-Feb-13	WO2013/1	29-Aug-13			Connector and Connector Assembly
TY-00172	CN	201120548405.7	23-Dec-11			ZL2011205	26-Sep-12	Dust Cap for Fiber Optic Connector and Fiber Optic Connector Assembly
TY-00175	CN	201120548427.3	23-Dec-11			ZL2011205	26-Sep-12	Fiber Optic Connector
TY-00176	CN	201120548401.9	23-Dec-11			ZL2011208	03-Oct-12	Fiber Optic Connector
TY-00203	CN	201220254953.7	31-May-12	202600188	12-Dec-12	ZL2012203	12-Dec-12	Adapter Assembly and Connector Assembly