PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT4824280

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT
NATURE OF CONVEYANCE:	Corrective Assignment to correct the THE APPLICATION SERIAL NUMBER previously recorded on Reel 044892 Frame 0360. Assignor(s) hereby confirms the CORRECT APPLICATION SERIAL NUMBER IS 14/778,470.

CONVEYING PARTY DATA

Name	Execution Date
TYCO ELECTRONICS SERVICES GMBH	08/28/2015

RECEIVING PARTY DATA

Name:	COMMSCOPE EMEA LIMITED
Street Address:	CORK ABBEY AVENUE
City:	BRAY
State/Country:	IRELAND

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	14778470

CORRESPONDENCE DATA

Fax Number:

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.

Phone: 612-332-5300
Email: JHOFFMAN@MERCHANTGOULD.COM
Correspondent Name: MERCHANT & GOULD P.C.
Address Line 1: P.O. BOX 2903
Address Line 4: MINNEAPOLIS, MINNESOTA 55402-0903

ATTORNEY DOCKET NUMBER:	02316.6385USWO
NAME OF SUBMITTER:	JULIANA HOFFMAN
SIGNATURE:	/Juliana Hoffman/
DATE SIGNED:	02/14/2018

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PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT4739556

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
TYCO ELECTRONICS SERVICES GMBH	08/28/2015

RECEIVING PARTY DATA

Name:	COMMSCOPE EMEA LIMITED
Street Address:	CORK ABBEY AVENUE
City:	BRAY
State/Country:	IRELAND

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	14914117

CORRESPONDENCE DATA

Fax Number:

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.

Phone: 612-332-5300
Email: JHOFFMAN@MERCHANTGOULD.COM
Correspondent Name: MERCHANT & GOULD P.C.
Address Line 1: P.O. BOX 2903
Address Line 4: MINNEAPOLIS, MINNESOTA 55402

ATTORNEY DOCKET NUMBER:	02316.3685USWO
NAME OF SUBMITTER:	JULIANA HOFFMAN
SIGNATURE:	/Juliana Hoffman/
DATE SIGNED:	12/18/2017

Total Attachments: 423
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PATENT ASSIGNMENT AGREEMENT

This PATENT ASSIGNMENT AGREEMENT (the "Assignment"), effective as of August 28, 2015 (the "Effective Date"), is entered into by and between Tyco Electronics Services GmbH, a company organized under the laws of Switzerland having an address at Rheinstrasse 20, 8200 Schaffhausen, Switzerland ("Assignor") and CommScope EMEA Limited, a private company with limited liability organized under the laws of Ireland having an address at Cork Abbey Avenue, Bray, County Wicklow, Ireland ("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 Part A hereto ("Assigned Patents") and the registered design rights set forth on Schedule 1 Part B hereto ("Assigned Designs") and desires to assign, convey, transfer, deliver and vest all of its right, title and interests in and to the Assigned Patents and Assigned Designs 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 and Assigned Designs.

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:

(a) 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; and

(b) the Assigned Designs,

in each case, 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 and Assigned Designs, 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 and Assigned Designs, 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 and Assigned Designs, 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

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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.

[remainder of page intentionally left blank with signatures to follow on subsequent pages]

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

TYCO ELECTRONICS SERVICES GMBH

By: _____
Name: Driscoll A. Nina
Title: Member of Management Board

ASSIGNEE:

COMMSCOPE EMEA LIMITED

By: _____
Name: Frank B. Wyatt, II
Title: Director

SCHEDULE 1

PART A

ASSIGNED PATENTS

SEE ATTACHED.

PART B

ASSIGNED DESIGNS

SEE ATTACHED.

PATENT
REEL: 045822 FRAME: 0026

Case Number	Previous Case Number / Docket #	Country	Application Title	Application #	Filing Date	Publication #	Publication Date	Patent #	Issue Date
40.0001		US	TELEPHONE TRUNK SIGNALING LINK CIRCUIT	259,222	02-Jun-1972			3,846,589	05-Nov-1974
40.0002		US	TELEPHONE LINE CONTROL SYSTEM	522,417	11-Nov-1974			3,943,305	09-Mar-1976
40.0002		CA	TELEPHONE LINE CONTROL SYSTEM	237,984	20-Oct-1975			1,041,641	31-Oct-1978
40.0003		US	PATCH CORD	613,432	15-Sep-1975			3,993,389	23-Nov-1976
40.0003		CA	PATCH CORD	251,735	04-May-1976			1,062,787	18-Sep-1979
40.0004		US	PRINTED CIRCUIT JACK	619,594	06-Oct-1975			4,002,399	11-Jan-1977
40.0005		US	TELEPHONE LINE AMPLIFIER	621,422	10-Oct-1975			4,024,346	17-May-1977
40.0006		US	REMOTE ACCESSING SYSTEM FOR TELEPHONE LINES	672,406	31-Mar-1976			4,029,913	14-Jun-1977
40.0007		US	RINGING DETECTOR FOR TELEPHONE CIRCUITS	675,949	12-Apr-1976			4,046,970	06-Sep-1977
40.0008		US	TELEPHONE TESTING EQUIPMENT	703,909	09-Jul-1976			4,082,920	04-Apr-1978
40.0009		US	TELEPHONE LINE ATTENUATOR NETWORK AND ATTENUATOR PAD THEREFOR	739,980	08-Nov-1976			4,220,834	02-Sep-1980
40.0010		US	PRINTED CIRCUIT CARD EDGE CONNECTOR WITH NORMALLING CONTACTS	800,731	26-May-1977			4,087,151	02-May-1978
40.0011		US	FLASH-WINK GENERATING CIRCUIT	800,730	26-May-1977			4,139,740	13-Feb-1979
40.0012		US	ACCESS MODULE	856,503	01-Dec-1977			4,203,066	13-May-1980
40.0012		CA	ACCESS MODULE	317,263	01-Dec-1978			1,112,347	10-Nov-1981
40.0013		US	PRINTED CIRCUIT BOARD JACK	912,196	05-Jun-1978			4,165,147	21-Aug-1979
40.0013		CA	PRINTED CIRCUIT BOARD JACK	328,993	04-Jun-1979			1,107,363	18-Aug-1981
40.0014		US	LATCH ASSEMBLY	914,529	12-Jun-1978			4,245,879	20-Jan-1981
40.0015		US	OPTICAL WAVELENGTH DIVISION MULTIPLEXER MIXER-SPLITTER	52,895	27-Jun-1979			4,243,297	06-Jan-1981
40.0016		US	AMPLITUDE EQUALIZER	165,072	01-Jul-1980			4,354,160	12-Oct-1982
40.0017		US	METHOD AND APPARATUS FOR DISABLING AND ECHO CANCELLER ON A DIGITAL TELECOMMUNICATIONS NETWORK	210,728	23-Jun-1988			4,881,221	14-Nov-1989
40.0018		US	METHOD AND APPARATUS FOR TRANSMITTING DATA	363,953	07-Jun-1989			4,945,533	31-Jul-1990
40.0020		US	PRINTED CIRCUIT JACK	549,731	13-Feb-1975				
40.0020		US	PRINTED CIRCUIT JACK	691,891	01-Jun-1976			4,037,913	26-Jul-1977
40.0021		US	OPTICAL SENSOR APPARATUS AND METHOD FOR REMOTELY MONITORING A UTILITY METER OR THE LIKE	687,089	28-Dec-1984			4,680,704	14-Jul-1989
40.0022		US	APPARATUS AND METHOD FOR REMOTELY MONITORING A UTILITY METER BY USE OF A LIQUID CRYSTAL DISPLAY	649,912	12-Sep-1984			4,628,313	09-Dec-1986
40.0023		US	TELEPHONE ISOLATION JACK PANEL	520,694	05-Nov-1974			3,927,275	16-Dec-1975
40.0024		US	CODED TELEPHONE LINE TESTING EQUIPMENT	432,806	14-Jan-1974			3,922,508	25-Nov-1975
40.0025		US	ELECTICAL CONNECTOR	409,471	25-Oct-1973			3,873,785	25-Mar-1975
40.0026		US	TELEPHONE MONITOR CIRCUIT	424,367	13-Dec-1973			3,872,266	18-Mar-1975
40.0027		US	TELEPHONE LOOPTEST SYSTEM	323,140	12-Jan-1973			3,843,848	22-Oct-1974
40.0028		US	CARRYING CASE FOR TOOLS AND ACCESSORIES	655,832	06-Feb-1976			D246,140	18-Oct-1977
40.0029		US	TELEPHONE JACK HOUSING AND COVER	690,371	27-May-1976			D246,852	03-Jan-1978
40.0896		US	ELECTRIC JACK	366,363	04-Jun-1973			3,822,415	02-Jul-1974
40.0896		CA	ELECTRIC JACK	201,620	04-Jun-1974			1,005,134	08-Feb-1977
40.1560		US	CIRCUIT MONITORING JACK	175,353	04-Aug-1980			4,367,907	11-Jan-1983
40.1560		CA	CIRCUIT MONITORING JACK	383,004	31-Jul-1981			1,161,915	07-Feb-1984
40.1565		US	TERMINAL CONSTRUCTION	184,766	08-Sep-1980			4,368,944	18-Jan-1983
40.1620		US	PATCH MODULE	277,677	26-Jun-1981			4,363,941	14-Dec-1982
40.1620		MX	PATCH MODULE	193,326	25-Jun-1982			153,431	08-Oct-1986
40.1620		CA	PATCH MODULE	405,196	15-Jun-1982			1,182,581	12-Feb-1985
40.1620		JP	PATCH MODULE	57-109642/82	25-Jun-1982	37119/1990	22-Aug-1990	1,613,590	22-Aug-1990
40.1620		DE	PATCH MODULE	XX	25-Jun-1982			P3273328.3	25-Jun-1982
40.1620		FR	PATCH MODULE	XX	25-Jun-1982			0068472	25-Jun-1982
40.1620		GB	PATCH MODULE	XX	25-Jun-1982			0068472	25-Jun-1982
40.1668		US	WIRE INSERTION TOOL	332,179	18-Dec-1981			4,416,059	22-Nov-1983
40.1755		US	TERMINAL BLOCK	415,025	03-Sep-1985			4,538,868	03-Sep-1985
40.1755		CA	TERMINAL BLOCK	436,112	06-Sep-1983			1,206,247	17-Jun-1986
40.1765		US	RECEPTACLE ASSEMBLY	420,133	20-Sep-1982			4,486,059	04-Dec-1984
40.1805		US	ELECTRICAL CONNECTOR	492,215	06-May-1983			4,702,544	27-Oct-1987
40.1992		US	CABLE ACCESS ASSEMBLY	492,944	09-May-1983			4,519,014	21-May-1985
40.2022		US	PRINTED CIRCUIT BOARD CAGE	537,336	29-Sep-1983			4,519,016	21-May-1985
40.2213		US	ELECTRICAL CONNECTOR	651,871	18-Sep-1984			4,591,223	27-May-1986
40.2213		CA	ELECTRICAL CONNECTOR	490,978	18-Sep-1985			1,242,496	27-Sep-1988
40.2294		US	CONNECTOR PANEL	740,805	03-Jun-1985			4,669,799	02-Jun-1987
100.0001		US	AUTOMATIC LEVEL CONTROL FOR INPUT TO ANALOG TO DIGITAL CONVERTER	09/599,701	22-Jun-00			6,657,570	02-Dec-2003
100.0001		WO	AUTOMATIC LEVEL CONTROL FOR INPUT TO ANALOG TO DIGITAL CONVERTER	US01/19822	21-Jun-2001	WO01/99284	27-Dec-2001		
100.0014		US	ADAPTIVE TRAINING SEQUENCE FOR SYSTEMS USING TIME DIVISION MULTIPLE ACCESS	09/634,760	08-Aug-2000				
100.0014		WO	ADAPTIVE TRAINING SEQUENCE FOR SYSTEMS USING TIME DIVISION MULTIPLE ACCESS	US01/24414	03-Aug-2001	WO02/13448	14-Feb-2002		

Case Number	Previous Case Number / Docket #	Country	Application Title	Application #	Filing Date	Publication #	Publication Date	Patent #	Issue Date
100.0015		US	PARALLEL EQUALIZATION FOR SYSTEMS USING TIME DIVISION MULTIPLE ACCESS	09/598,870	21-Jun-2000			7,319,719	15-Jan-2008
100.0016		US	SURFACE MOUNTED CONDUCTION HEAT SINK	09/597,535	20-Jun-00			6,249,434	19-Jun-2001
100.0016		US	SURFACE MOUNTED CONDUCTION HEAT SINK	09/841,087	25-Apr-01	20010053063	20-Dec-2001	6,356,447	12-Mar-2002
100.0016		US	SURFACE MOUNTED CONDUCTION HEAT SINK	09/991,456	20-Nov-01	20020030973	14-Mar-2002	6,519,156	11-Feb-2003
100.0018		US	SHARED MEDIA COMMUNICATIONS IN A VIRTUAL CONNECTION NETWORK	09/026,580	20-Feb-98			6,216,166	10-Apr-2001
100.0019		US	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	13/662,948	29-Oct-12	20130122952	16-May-2013	8,577,286	05-Nov-2013
100.0019		US	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	14/054,223	15-Oct-13	20140036758	06-Feb-2014		
100.0019		US	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	09/619,431	19-Jul-00			6,704,545	09-Mar-2004
100.0019		US	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	10/740,944	19-Dec-03	20040132474	08-Jul-2004	7,639,982	29-Dec-2009
100.0019		US	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	12/617,215	12-Nov-09	20100061291	11-Mar-2010	8,326,218	04-Dec-2012
100.0019		CN	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	01815499.9	03-Jul-2001	WO02/09319	31-Jan-2002	ZL 01815499.9	04-Mar-2009
100.0019		DE	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	01950794.6	03-Jul-2001	1303929	23-Apr-2003	1303929	12-Oct-2011
100.0019		FR	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	01950794.6	03-Jul-2001	1303929	23-Apr-2003	1303929	12-Oct-2011
100.0019		GB	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	01950794.6	03-Jul-2001	1303929	23-Apr-2003	1303929	12-Oct-2011
100.0019		SE	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	01950794.6	03-Jul-2001	1303929	23-Apr-2003	1303929	12-Oct-2011
100.0019		EP	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	01950794.6	03-Jul-2001	1303929	23-Apr-2003	1303929	12-Oct-2011
100.0019		HK	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	03107139.4	03-Oct-2003			HK1055027	22-Jun-2012
100.0019		HK	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	08109172.3	03-Jul-2001	1118139B	16-May-2014	HK1118139	16-May-2014
100.0019		EP	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	10011450.3	28-Sep-2010				
100.0019		HK	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	10101158.4	03-Jul-2001			10101158.4	03-Jun-2014
100.0019		HK	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	11109016.8	03-Jul-2001	1155003	04-May-2012		
100.0019		TW	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	90116219	03-Jul-2001	538,617	21-Jun-2003	182,044	17-Oct-2003
100.0019		CN	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	200910005002.9	07-Jan-2009			ZL200910005 002.9	04-Dec-2013
100.0019		VE	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	1542/2001	18-Jul-2001				
100.0019		CN	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	200710153587.X	18-Sep-2007			ZL200710153 587.X	11-Sep-2013
100.0019		BR	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	PI0112653-9	03-Jul-2001	WO02/09319	31-Jan-2002		
100.0019		HK	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	03107139.4	03-Jul-2001				
100.0019		AR	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	P 010103405	17-Jul-2001			AR035.189B1	17-Jul-2006
100.0019		WO	POINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT	PCT/US2001/02 1021	03-Jul-2001	WO 2002/009319	31-Jan-2002		
100.0042		US	CIRCUIT AND METHOD FOR CONTROLLING VIRTUAL CONNECTIONS IN A RING NETWORK	09/026,729	20-Feb-98			6,757,247	29-Jun-2004
100.0043		US	CIRCUIT AND METHOD FOR SERVICE CLOCK RECOVERY	09/013,644	26-Jan-98			6,157,646	05-Dec-2000
100.0043		US	CIRCUIT AND METHOD FOR SERVICE CLOCK RECOVERY	09/727,245	30-Nov-00	20010000071	29-Mar-2001	6,363,073	26-Mar-2002
100.0043		CN	CIRCUIT AND METHOD FOR SERVICE CLOCK RECOVERY	99802401.5	19-Jan-1999	WO99/38285	29-Jul-1999		
100.0043		EP	CIRCUIT AND METHOD FOR SERVICE CLOCK RECOVERY	99903193.3	30-Jun-2000	1050125	08-Nov-2000		
100.0043		KR	CIRCUIT AND METHOD FOR SERVICE CLOCK RECOVERY	10-2000-70081	19-Jan-2000				
100.0043		JP	CIRCUIT AND METHOD FOR SERVICE CLOCK RECOVERY	2000-529058	19-Jan-1999				
100.0043		WO	CIRCUIT AND METHOD FOR SERVICE CLOCK RECOVERY	US99/01115	19-Jan-1999	WO99/38285	29-Jul-1999		
100.0045		US	CIRCUITS AND METHODS FOR A PHASE LOCK LOOP FOR SYNCHRONOUS REFERENCE CLOCKS	08/966,606	10-Nov-97			5,986,486	16-Nov-1999
100.0045		CN	PHASE LOCK LOOP FOR SYNCHRONOUS REFERENCE CLOCKS	9811005.9	10-Nov-1998	WO99/25066	20-May-1999		
100.0045		EP	PHASE LOCK LOOP FOR SYNCHRONOUS REFERENCE CLOCKS	98958521.1	10-Nov-1998	WO99/25066	20-May-1999		
100.0045		KR	PHASE LOCK LOOP FOR SYNCHRONOUS REFERENCE CLOCKS	10-2000-70050	10-May-2000	WO99/25066	20-May-1999		
100.0045		JP	PHASE LOCK LOOP FOR SYNCHRONOUS REFERENCE CLOCKS	2000-519954	10-Nov-1998	WO99/25066	20-May-1999		
100.0045		WO	PHASE LOCK LOOP FOR SYNCHRONOUS REFERENCE CLOCKS	US98/23967	10-Nov-1998	WO99/25066	20-May-1999		
100.0046		US	CIRCUITS AND METHODS FOR A RING NETWORK	08/915,919	21-Aug-97			6,154,462	28-Nov-2000
100.0046		US	CIRCUITS AND METHODS FOR A RING NETWORK	09/723,013	27-Nov-00			7,194,005	20-Mar-2007
100.0046		WO	CIRCUITS AND METHODS FOR A RING NETWORK	US98/17279	20-Aug-1998	WO99/09713	25-Feb-1999		
100.0048		US	RINGING GENERATOR FOR TELEPHONES	07/719,161	21-Jun-1991			5,442,698	15-Aug-1995
100.0049		US	ADDED BIT SIGNALLING IN A TELECOMMUNICATIONS SYSTEM	08/075,638	11-Jun-1993			5,528,579	18-Jun-1996
100.0049		CA	ADDED BIT SIGNALLING IN A TELECOMMUNICATIONS SYSTEM	2,164,867	10-May-1994	WO94/29978	22-Dec-1994	2,164,867	26-Nov-2002
100.0049		CN	ADDED BIT SIGNALLING IN A TELECOMMUNICATIONS SYSTEM	94192883.7	10-May-1994	WO94/29978	22-Dec-1994		
100.0049		EP	ADDED BIT SIGNALLING IN A TELECOMMUNICATIONS SYSTEM	94919996.2	10-May-1994	WO94/29978	22-Dec-1994		
100.0049		AU	ADDED BIT SIGNALLING IN A TELECOMMUNICATIONS SYSTEM	70931/94	10-May-1994	WO94/29978	22-Dec-1994	687,073	10-May-1994
100.0049		JP	ADDED BIT SIGNALLING IN A TELECOMMUNICATIONS SYSTEM	7-501781	10-May-1994	WO94/29978	22-Dec-1994		
100.0049		WO	ADDED BIT SIGNALING IN A TELECOMMUNICATIONS SYSTEM	US94/05185	10-May-1994	WO94/29978	22-Dec-1994		
100.0050		US	PHASE LOKED LOOP USING A COUNTER AND A MICROCONTROLLER TO PRODUCE VCXO CONTROL SIGNALS	898,791	15-Jun-1992				
100.0050		US	PHASE LOCKED LOOP USING A COUNTER AND A MICROCONTROLLER TO PRODUCE VCXO CONTROL SIGNALS	08/192,071	04-Feb-1994			5,726,607	10-Mar-1998

Case Number	Previous Case Number / Docket #	Country	Application Title	Application #	Filing Date	Publication #	Publication Date	Patent #	Issue Date
100.0050		GB	DIGITALLY CONTROLLED PHASE LOCKED LOOP	9318893.6	13-Sep-1993			2,282,719	22-Apr-1998
100.0050		GB	DIGITALLY CONTROLLED PHASE LOCKED LOOP	9500607.8	12-Jan-1995			2,286,300	02-Dec-1998
100.0051		US	POINT-TO-MULTIPOINT PERFORMANCE MONITORING AND FAILURE ISOLATION SYSTEM	08/074,913	10-Jun-1993			5,519,830	21-May-1996
100.0051		US	POINT-TO-MULTIPOINT PERFORMANCE MONITORING AND FAILURE ISOLATION SYSTEM	08/588,363	17-Jan-1996			5,655,068	05-Aug-1997
100.0051		BE	PERFORMANCE MONITORING AND FAILURE ISOLATION IN A POINT-TO-MULTIPOINT COMMUNICATION NETWORK	94902250.3	15-Nov-1993			0 702 870	01-Sep-1999
100.0051		DE	PERFORMANCE MONITORING AND FAILURE ISOLATION IN A POINT-TO-MULTIPOINT COMMUNICATION NETWORK	94902250.3	15-Nov-1993			0 702 870	01-Sep-1999
100.0051		EP	PERFORMANCE MONITORING AND FAILURE ISOLATION IN A POINT-TO-MULTIPOINT COMMUNICATION NETWORK	94902250.3	15-Nov-1993	WO94/29983	22-Dec-1994	0 702 870	01-Sep-1999
100.0051		ES	PERFORMANCE MONITORING AND FAILURE ISOLATION IN A POINT-TO-MULTIPOINT COMMUNICATION NETWORK	94902250.3	15-Nov-1993			0 702 870	01-Sep-1999
100.0051		GB	PERFORMANCE MONITORING AND FAILURE ISOLATION IN A POINT-TO-MULTIPOINT COMMUNICATION NETWORK	94902250.3	15-Nov-1993			0 702 870	01-Sep-1999
100.0051		NL	PERFORMANCE MONITORING AND FAILURE ISOLATION IN A POINT-TO-MULTIPOINT COMMUNICATION NETWORK	94902250.3	15-Nov-1993			0 702 870	01-Sep-1999
100.0051		PT	PERFORMANCE MONITORING AND FAILURE ISOLATION IN A POINT-TO-MULTIPOINT COMMUNICATION NETWORK	94902250.3	15-Nov-1993			0 702 870	01-Sep-1999
100.0051		SE	PERFORMANCE MONITORING AND FAILURE ISOLATION IN A POINT-TO-MULTIPOINT COMMUNICATION NETWORK	94902250.3	15-Nov-1993			702,870	01-Sep-1999
100.0051		AU	PERFORMANCE MONITORING AND FAILURE ISOLATION IN A POINT-TO-MULTLIPOINT COMMUNICATION NETWORK	56686/94	15-Nov-1993			687,370	15-Nov-1993
100.0051		WO	POINT-TO-MULTIPOINT PERFORMANCE MONITORING ISOLATIONS SYSTEM	US93/11048	15-Nov-1993	WO94/29983	22-Dec-1994		
100.0052		US	CIRCUIT BOARD CARTRIDGE	07/898,881	15-Jun-1992			D357,228	11-Apr-1995
100.0052		US	CIRCUIT BOARD CARTRIDGE	29/031,053	16-Nov-1994			D376,134	03-Dec-1996
100.0053		US	MICROCELLULAR COMMUNICATIONS SYSTEM WITH CENTRALIZED BASE STATIONS AND DISTRIBUTED ANTENNA UNITS	08/068,389	28-May-1993				
100.0053		TW	MICROCELLULAR COMMUNICATIONS SYSTEM WITH CENTRALIZED BASE STATIONS AND DISTRIBUTED ANTENNA UNITS	82106764	21-Aug-1993		21-Nov-1994	NI-69123	14-Apr-1995
100.0053		IL	MICROCELLULAR COMMUNICATIONS SYSTEM WITH CENTRALIZED BASED STATIONS AND DISTRIBUTED ANTENNA UNITS	No Serial No.	04-Apr-1994				
100.0053		MX	MICROCELLULAR COMMUNICATIONS SYSTEM WITH CENTRALIZED BASED STATIONS AND DISTRIBUTED ANTENNA UNITS	No Serial No.	04-Apr-1994				
100.0054		US	OPTIMIZATION OF WEIGHTED SIGNAL-TO-NOISE RATIO FOR A DIGITAL VIDEO ENCODER	08/102,725	06-Aug-1993			5,525,984	11-Jun-1996
100.0054		CA	OPTIMIZATION OF WEIGHTED SIGNAL-TO-NOISE RATIO FOR A DIGITAL VIDEO ENCODER	2,168,577	08-Apr-1994				
100.0054		EP	OPTIMIZATION OF WEIGHTED SIGNAL-TO-NOISE RATIO FOR A DIGITAL VIDEO ENCODER	94919974.9	08-Apr-1994				
100.0054		KR	OPTIMIZATION OF WEIGHTED SIGNAL-TO-NOISE RATIO FOR A DIGITAL VIDEO ENCODER	700599/1996	08-Apr-1994				
100.0054		AU	OPTIMIZATION OF WEIGHTED SIGNAL-TO-NOISE RATIO FOR A DIGITAL VIDEO ENCODER	70913/94	08-Apr-1994				
100.0054		MX	OPTIMIZATION OF WEIGHTED SIGNAL-TO-NOISE RATIO FOR A DIGITAL ENCODER	94 4728	22-Jun-1994				
100.0054		WO	OPTIMIZATION OF WEIGHTED SIGNAL-TO-NOISE RATIO FOR A DIGITAL VIDEO ENCODER	US94/03879	08-Apr-1994				
100.0055		US	CELLULAR COMMUNICATIONS SYSTEM WITH CENTRALIZED BASE STATIONS AND DISTRIBUTED ANTENNA UNITS	08/183,221	14-Jan-1994				
100.0056		US	PROTECTION SWITCHING APPARATUS AND METHOD	08/133,741	07-Oct-1993			5,408,462	18-Apr-1995
100.0056		IL	PROTECTION SWITCHING APPARATUS AND METHOD	111,189	06-Oct-1994			111,189	20-Nov-1997
100.0056		CA	PROTECTION SWITCHING APPARATUS AND METHOD	2,173,367	04-Oct-1994	WO95/1014	13-Apr-1995	2,173,367	07-Sep-1999
100.0056		CN	PROTECTION SWITCHING APPARATUS AND METHOD	94193709.7	04-Oct-1994	WO95/1014	13-Apr-1995		
100.0056		EP	PROTECTION SWITCHING APPARATUS AND METHOD	94930588.2	04-Oct-1994	WO95/1014	13-Apr-1995		
100.0056		AU	PROTECTION SWITCHING APPARATUS AND METHOD	79660/94	04-Oct-1994	WO95/1014	13-Apr-1995	133,741	09-Oct-1997
100.0056		WO	PROTECTION SWITCHING APPARATUS AND METHOD	US94/11266	04-Oct-1994	WO95/1014	13-Apr-1995		
100.0057		US	CONTROL AND COMMUNICATIONS APPARATUS	08/133,462	08-Oct-1993			5,453,737	26-Sep-1995
100.0057		IL	CONTROL AND COMMUNICATIONS APPARATUS	111,190	06-Oct-1994			111,190	05-Apr-1998
100.0057		CA	CONTROL AND COMMUNICATIONS APPARATUS	2,173,368	04-Oct-1994	WO95/10902	20-Apr-1995	2,173,368	02-May-2000
100.0057		CN	CONTROL AND COMMUNICATIONS APPARATUS	94194181.7	04-Oct-1994	WO95/10902	20-Apr-1995	ZL94194181.	27-Nov-2002
100.0057		EP	CONTROL AND COMMUNICATIONS APPARATUS	94930586.6	04-Oct-1994	WO95/10902	20-Apr-1995	0 722 638	18-Dec-2002
100.0057		FR	CONTROL AND COMMUNICATIONS APPARATUS	94930586.6	04-Oct-1994			0 722 638	18-Dec-2002
100.0057		IE	CONTROL AND COMMUNICATIONS APPARATUS	94930586.6	04-Oct-1994			0 722 638	18-Dec-2002

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100.0057		NL	CONTROL AND COMMUNICATIONS APPARATUS	94930586.6	04-Oct-1994			0 722 638	18-Dec-2002
100.0057		DE	CONTROL AND COMMUNICATIONS APPARATUS	69431914.7-08	04-Oct-1994			0 722 638	18-Dec-2002
100.0057		AU	CONTROL AND COMMUNICATIONS APPARATUS	79658/94	04-Oct-1994	WO95/10902	20-Apr-1995	682,903	04-Oct-1994
100.0057		WO	CONTROL AND COMMUNICATIONS APPARATUS	US94/11262	04-Oct-1994	WO95/10902	20-Apr-1995		
100.0058		US	HYBRID FIBER/COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM	08/311,964	26-Sep-1994				
100.0058		US	HYBRID FIBER/COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM WITH REMOTE UNIT FILTERING	08/455,059	31-May-1995				
100.0058		US	HYBRID FIBER/COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM WITH UPSTREAM FREQUENCY REUSE	08/455,340	31-May-1995				
100.0058		CA	HYBRID FIBER/COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM	2,200,600	19-Sep-1995	WO96/10303	04-Apr-1996		
100.0058		CN	HYBRID FIBER/COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM	95196269.8	19-Sep-1995	WO96/10303	04-Apr-1996		
100.0058		AT	HYBRID FIBER/COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM	95933845.0	19-Sep-1995				
100.0058		BE	HYBRID FIBER/COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM	95933845.0	19-Sep-1995				
100.0058		CH	HYBRID FIBER/COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM	95933845.0	19-Sep-1995				
100.0058		DE	HYBRID FIBER/COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM	95933845.0	19-Sep-1995			695 13 534.	24-Nov-1999
100.0058		EP	HYBRID FIBER/COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM	95933845.0	19-Sep-1995	WO96/10303	04-Apr-1996	0 783 809	24-Nov-1999
100.0058		ES	HYBRID FIBER/COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM	95933845.0	19-Sep-1995				
100.0058		FR	HYBRID FIBER/COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM	95933845.0	19-Sep-1995				
100.0058		GB	HYBRID FIBER/COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM	95933845.0	19-Sep-1995				
100.0058		IT	HYBRID FIBER/COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM	95933845.0	19-Sep-1995				
100.0058		NL	HYBRID FIBER/COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM	95933845.0	19-Sep-1995				
100.0058		SE	HYBRID FIBER/COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM	95933845.0	19-Sep-1995				
100.0058		AU	HYBRID FIBER/COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM	36349/95	19-Sep-1995	WO96/10303	04-Apr-1996	705,272	26-Aug-1999
100.0058		WO	HYBRID FIBER/COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM	US95/11840	19-Sep-1995	WO96/10303	04-Apr-1996		
100.0059		US	CELLULAR RERADIATION TRAFFIC MONITOR SYSTEM	08/289,309	11-Aug-1994				
100.0059		MX	CELLULAR RERADIATION TRAFFIC MONITOR SYSTEM	9501631	31-Mar-1995				
100.0060		US	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	08/384,659	06-Feb-1995				
100.0060		US	METHOD OF COMMUNICATION CHANNEL MONITORING USING EQUALIZATION	08/456,871	01-Jun-1995				
100.0060		US	COMMUNICATION SYSTEM WITH DISTRIBUTED MULTICARRIER TELEPHONY TRANSPORT AND DISTRIBUTED LOOP METHOD	08/457,022	01-Jun-1995				
100.0060		US	COMMUNICATION SYSTEM WITH SCANNING METHOD	08/457,037	01-Jun-1995				
100.0060		US	COMMUNICATION SYSTEM WITH APPARATUS AND METHOD FOR INGRESS PROTECTION	08/457,110	01-Jun-1995				
100.0060		US	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	08/457,294	01-Jun-1995				
100.0061		US	MULTI-POINT TO POINT COMMUNICATION SYSTEM WITH REMOTE UNIT BURST IDENTIFICATION	08/457,317	01-Jun-1995				
100.0061		EP	MULTI-POINT TO POINT COMMUNICATION SYSTEM	02076653.1	06-Feb-1996	1229683	07-Aug-2002		
100.0061		TW	MULTI-POINT TO POINT COMMUNICATION SYSTEM	86101520	14-Feb-1997			091882	22-Apr-1998
100.0061		EP	MULTI-POINT TO POINT COMMUNICATION SYSTEM	96905381.8	06-Feb-1996	WO96/24989	15-Aug-1996		
100.0061		IN	MULTI-POINT TO POINT COMMUNICATION SYSTEM	1080CAL96	10-Jun-1996				
100.0061		JP	MULTI-POINT TO POINT COMMUNICATION SYSTEM	11-177550	06-Feb-1996				
100.0061		KR	MULTI-POINT TO POINT COMMUNICATION SYSTEM	705394/1997	06-Feb-1996	WO96/24989	15-Aug-1996	254,067	28-Jan-2000
100.0061		JP	MULTI-POINT TO POINT COMMUNICATION SYSTEM	8-524374	06-Feb-1996	WO96/24989	15-Aug-1996	2,986,921	01-Oct-1999
100.0061		AU	MULTI-POINT TO POINT COMMUNICATION SYSTEM	87136/98	06-Feb-1996			703,879	06-Feb-1996
100.0061		AU	MULTI-POINT TO POINT COMMUNICATION SYSTEM	87137/98	06-Feb-1996			703,639	06-Feb-1996
100.0061		AU	MULTI-POINT TO POINT COMMUNICATION SYSTEM	87142/98	06-Feb-1996			703,459	06-Feb-1996
100.0061		AU	MULTI-POINT TO POINT COMMUNICATION SYSTEM	87143/98	06-Feb-1996			703,463	06-Feb-1996
100.0061		BR	MULTI-POINT TO POINT COMMUNICATION SYSTEM	PI9607031-5	06-Feb-1996	WO96/24989	15-Aug-1996		
100.0061		CZ	MULTI-POINT TO POINT COMMUNICATION SYSTEM	PV 2487-97	06-Feb-1996			289,894	21-Feb-2002
100.0061		WO	MULTI-POINT TO POINT COMMUNICATION SYSTEM	US96/01575	06-Feb-1996	WO96/24989	15-Aug-1996		
100.0062		US	METHOD OF COMMUNICATION CHANNEL MONITORING	08/457,295	01-Jun-1995				
100.0062		CA	METHOD OF COMMUNICATION CHANNEL MONITORING	2,211,803	06-Feb-1996	WO96/24995	15-Aug-1996		
100.0062		TW	METHOD OF COMMUNICATION CHANNEL MONITORING	85106768	06-Jun-1996	409,475	21-Oct-2000	123,937	20-Apr-2001
100.0062		CN	METHOD OF COMMUNICATION CHANNEL MONITORING	96192830.1	06-Feb-1996	WO96/24995	15-Aug-1996		
100.0062		EP	METHOD OF COMMUNICATION CHANNEL MONITORING	96905388.3	06-Feb-1996	WO96/24995	15-Aug-1996		
100.0062		IN	METHOD OF COMMUNICATION CHANNEL MONITORING	1079/Cal/96	10-Jun-1996				
100.0062		AU	METHOD OF COMMUNICATION CHANNEL MONITORING	49162/96	06-Feb-1996	WO96/24995	15-Aug-1996	694,620	06-Feb-1996
100.0062		KR	METHOD OF COMMUNICATION CHANNEL MONITORING	705395/1997	06-Feb-1996	WO96/24995	15-Aug-1996		
100.0062		JP	METHOD OF COMMUNICATION CHANNEL MONITORING	8-524387	06-Feb-1996	WO96/24995	15-Aug-1996		
100.0062		WO	METHOD OF COMMUNICATION CHANNEL MONITORING	US96/01606	06-Feb-1996	WO96/24995	15-Aug-1996		
100.0065		US	METHODS AND SYSTEMS FOR COMMUNICATING IN A CELLULAR NETWORK	09/649,159	28-Aug-00			6,836,660	28-Dec-2004
100.0065		US	SCANNING RSSI RECEIVER SYSTEM USING INVERSE FAST FOURIER TRANSFORMS FOR A CELLULAR COMMUNICATIONS SYSTEM WITH CENTRALIZED BASE STATIONS AND DISTRIBUTED ANTENNA UNITS	08/805,802	25-Feb-97			6,112,086	29-Aug-2000

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100.0065		WO	SCANNING RSSI RECEIVER SYSTEM USING INVERSE FFT	PCT/US1998/003708	25-Feb-1998	WO 1998/037715	27-Aug-1998		
100.0066		US	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	08/650,408	20-May-1996				
100.0066		WO	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	US97/08533	20-May-1997	WO97/48197	18-Dec-1997		
100.0068		US	HOME INTEGRATED SERVICE UNIT FOR COMMUNICATION SYSTEM	08/650,409	20-May-1996				
100.0071		US	SYSTEM AND METHOD FOR TRANSMITTING DATA	08/786,549	21-Jan-1997			5,978,650	02-Nov-1999
100.0071		US	SYSTEM AND METHOD FOR TRANSMITTING DATA	09/409,753	01-Oct-1999			6,360,075	19-Mar-2002
100.0071		US	SYSTEM AND METHOD FOR TRANSMITTING DATA	09/692,117	19-Oct-2000			6,353,728	05-Mar-2002
100.0071		WO	SYSTEM AND METHOD FOR TRANSMITTING DATA	US98/01008	21-Jan-1998	WO98/32244	23-Jul-1998		
100.0073		US	APPARATUS AND METHODS FOR SIGNAL RECOVERY IN A DIGITAL COMMUNICATION SYSTEM	08/549,565	27-Oct-95			5,841,817	24-Nov-1998
100.0075		US	METHOD AND APPARATUS FOR IMPROVING RECEIVER PERFORMANCE IN A LAND MOBILE COMMUNICATIONS SYSTEM	08/556,350	13-Nov-1995				
100.0075		WO	METHOD AND APPARATUS FOR IMPROVING RECEIVER PERFORMANCE IN A LAND MOBILE COMMUNICATIONS SYSTEM	US96/18330	12-Nov-1996	WO97/18682	22-May-1997		
100.0076		US	METHOD AND APPARATUS FOR FREQUENCY AGILITY IN A COMMUNICATION SYSTEM	08/408,644	22-Mar-1995				
100.0076		WO	METHOD AND APPARATUS FOR FREQUENCY AGILITY IN A COMMUNICATION SYSTEM	US96/03664	18-Mar-1996	WO96/29832	26-Sep-1996		
100.0077		US	CELLULAR DIGITAL PACKET DATA MOBILE DATA BASE STATION	08/461,618	05-Jun-1995				
100.0078		US	CELLULAR DIGITAL PACKET DATA MOBILE DATA BASE STATION	08/587,685	17-Jan-1996			6,122,527	19-Sep-2000
100.0079		US	DIGITAL METHODS AND APPARATUS REVERSE LINK SIGNAL DETECTION AND RECOVERY IN A MOBILE DATA BASE STATION	08/152,198	12-Nov-1993			5,511,098	23-Apr-1996
100.0079		WO	DIGITAL METHODS AND APPARATUS REVERSE LINK SIGNAL DETECTION AND RECOVERY IN A MOBILE DATA BASE STATION	US94/13070	14-Nov-1994	WO95/13675	18-May-1995		
100.0080		US	OPEN LOOP PHASE ESTIMATION METHODS AND APPARATUS FOR COHERENT COMBINING OF SIGNALS USING SPATIALLY DIVERSE ANTENNAS IN MOBILE CHANNELS	08/132,091	05-Oct-1993			5,504,786	02-Apr-1996
100.0080		CA	OPEN LOOP PHASE ESTIMATION METHODS AND APPARATUS FOR COHERENT COMBINING OF SIGNALS USING SPATIALLY DIVERSE ANTENNAS IN MOBILE CHANNELS	2,173,442	05-Oct-1994				
100.0080		WO	OPEN LOOP PHASE ESTIMATION METHODS AND APPARATUS FOR COHERENT COMBINING OF SIGNALS USING SPATIALLY DIVERSE ANTENNAS IN MOBILE CHANNELS	US94/11374	05-Oct-1994	WO95/10143	13-Apr-1995		
100.0081		US	OPEN LOOP PHASE ESTIMATION METHODS AND APPARATUS FOR COHERENT DEMODULATION OF PHASE MODULATED CARRIERS IN MOBILE CHANNELS	08/132,094	05-Oct-1993			5,473,637	05-Dec-1995
100.0081		CA	OPEN LOOP PHASE ESTIMATION METHODS AND APPARATUS FOR COHERENT DEMODULATION OF PHASE MODULATED CARRIERS IN MOBILE CHANNELS	2,173,441	05-Oct-1994				
100.0081		MX	OPEN LOOP PHASE ESTIMATION METHODS AND APPARATUS FOR COHERENT DEMODULATION OF PHASE MODULATED CARRIERS IN MOBILE CHANNELS		05-Oct-1994				
100.0081		WO	OPEN LOOP PHASE ESTIMATION METHODS AND APPARATUS FOR COHERENT DEMODULATION OF PHASE MODULATED CARRIERS IN MOBILE CHANNELS	US94/11403	05-Oct-1994	WO95/10151	13-Apr-1995		
100.0082		US	METHOD AND APPARATUS FOR DUAL DEMODULATION OF MOBILE CHANNEL SIGNALS	150,616	09-Nov-1993				
100.0082		US	METHOD AND APPARATUS FOR DUAL DEMODULATION OF MOBILE CHANNEL SIGNALS	08/494,712	26-Jun-1995			5,517,530	14-May-1996
100.0082		CA	METHOD AND APPARATUS FOR DUAL DEMODULATION OF MOBILE CHANNEL SIGNALS	2,175,672	08-Nov-1994				
100.0082		WO	METHOD AND APPARATUS FOR DUAL DEMODULATION OF MOBILE CHANNEL SIGNALS	US94/12919	08-Nov-1994	WO95/11367	18-May-1995		
100.0083		US	SYSTEM AND METHOD FOR DISTRIBUTING RF SIGNALS OVER POWER LINES WITHIN A SUBSTANTIALLY CLOSED ENVIRONMENT	08/884,533	27-Jun-97			6,151,480	21-Nov-2000
100.0083		US	SYSTEM AND METHOD FOR DISTRIBUTING RF SIGNALS OVER POWER LINES WITHIN A SUBSTANTIALLY CLOSED ENVIRONMENT	09/687,783	13-Oct-2000				
100.0083		HK	SYSTEM AND METHOD FOR DISTRIBUTING RF SIGNALS	00105961.4	26-Jun-1998				
100.0083		EP	SYSTEM AND METHOD FOR DISTRIBUTING RF SIGNALS	98931602.1	26-Jun-1998	WO99/00906	07-Jan-1999		
100.0083		AU	SYSTEM AND METHOD FOR DISTRIBUTING RF SIGNALS	81685/98	26-Jun-1998	WO99/00906	07-Jan-1999	750,814	07-Nov-2002
100.0083		CN	SYSTEM AND METHOD FOR DISTRIBUTING RF SIGNALS	CN 98806608.4	26-Jun-1998	WO99/00906	07-Jan-1999		
100.0083		WO	SYSTEM AND METHOD FOR DISTRIBUTING RF SIGNALS	US98/13248	26-Jun-1998	WO99/00906	07-Jan-1999		
100.0084		US	CELLULAR DIGITAL PACKET DATA MOBILE DATA BASE STATION	08/152,005	12-Nov-1993			5,544,222	06-Aug-1996
100.0084		MX	CELLULAR DIGITAL PACKET DATA MOBILE DATA BASE STATION	9502160	11-May-1995			206,504	08-Feb-2002
100.0084		WO	CELLULAR DIGITAL PACKET DATA MOBILE DATA BASE STATION	US94/13026	14-Nov-1994	WO95/13685	18-May-1995		
100.0085		US	CELLULAR DIGITAL PACKET DATA MOBILE DATA BASE STATION	152,005	12-Nov-1993				
100.0085		US	CELLULAR DIGITAL PACKET DATA MOBILE DATA BASE STATION	08/461,618	05-Jun-1995			5,533,029	02-Jul-1996
100.0087		US	METHOD AND APPARATUS FOR PROTECTION SWITCHING	08/964,676	5-Nov-97			6,433,988	13-Aug-2002

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100.0088		US	A METHOD AND SYSTEM FOR DIMINISHING PHASE SHIFT BETWEEN TWO SIGNALS	08/946,760	8-Oct-97			6,008,734	28-Dec-1999
100.0089		US	CIRCUIT AND METHOD FOR SHAPING TRAFFIC IN A VIRTUAL CONNECTION NETWORK	09/026,837	20-Feb-98			6,407,983	18-Jun-2002
100.0089		US	CIRCUIT AND METHOD FOR SHAPING TRAFFIC IN A VIRTUAL CONNECTION NETWORK	10/133,263	26-Apr-2002	20020163886	07-Nov-2002	6,980,565	27-Dec-2005
100.0090		US	SYSTEM AND METHOD FOR MODIFYING AN INFORMATION SIGNAL IN A TELECOMMUNICATIONS SYSTEM	08/975,735	21-Nov-97			6,049,824	11-Apr-2000
100.0092		US	SYSTEM AND METHOD FOR A RING NETWORK WITH VIRTUAL PATH CONNECTIONS	09/027,156	20-Feb-98			6,233,221	15-May-2001
100.0093		US	SYSTEM AND METHOD FOR PROTECTION SWITCHING OF VIRTUAL CONNECTIONS AT THE DATA LINK LAYER	09/026,930	20-Feb-1998				
100.0094		US	PHASE-LOCKED LOOP HAVING FILTER WITH WIDE AND NARROW BANDWIDTH MODES	09/090,632	4-Jun-98			6,064,273	16-May-2000
100.0094		WO	PHASE-LOCKED LOOP WITH A LOOP FILTER	US99/11426	24-May-1999	WO99/63670	09-Dec-1999		
100.0095		US	TELECOMMUNICATION NETWORK WITH VARIABLE ADDRESS LEARNING, SWITCHING AND ROUTING	09/137,669	21-Aug-98			6,331,985	18-Dec-2001
100.0095		US	TELECOMMUNICATION NETWORK WITH VARIABLE ADDRESS LEARNING, SWITCHING AND ROUTING	09/893,047	27-Jun-01	20010048687	06-Dec-2001	7,065,095	20-Jun-2006
100.0097		US	Apparatus and Method for Combining Digital and Analog Television Signals	09/053,337	01-Apr-1998			6,278,498	21-Aug-2001
100.0098		US	CIRCUITS AND METHODS FOR A MONITORING CIRCUIT IN A NETWORK AMPLIFIER	09/121,244	23-Jul-98			6,160,452	12-Dec-2000
100.0098		US	CIRCUITS AND METHODS FOR MONITORING A SIGNAL IN A NETWORK	09/758,048	31-Oct-00			6,326,848	04-Dec-2001
100.0098		WO	CIRCUITS AND METHODS FOR A MONITORING CIRCUIT IN A NETWORK AMPLIFIER	US99/15736	12-Jul-1999	WO00/05823	03-Feb-2000		
100.0099		US	REDUCING WAITING TIME JITTER	09/184,627	2-Nov-98			6,229,863	08-May-2001
100.0099		US	REDUCING WAITING TIME JITTER	09/792,299	23-Feb-01	20010022826	20-Sep-2001	6,415,006	02-Jul-2002
100.0099		MX	REDUCING WAITING TIME JITTER	PA/a/2001/00437 3	02-Nov-1999	WO00/27059	11-May-2000	227604	03-May-2005
100.0099		CA	REDUCING WAITING TIME JITTER	2,349,344	02-Nov-1999	WO00/27059	11-May-2000	2,349,344	08-Jul-2003
100.0099		TW	REDUCING WAITING TIME JITTER	88119001	30-Oct-1999	454,393	11-Sep-2001	143,745	27-Feb-2002
100.0099		CN	REDUCING WAITING TIME JITTER	99815354.0	02-Nov-1999	WO00/27059	11-May-2000		
100.0099		EP	REDUCING WAITING TIME JITTER	99958750.4	02-Nov-1999	1125387	22-Aug-2001		
100.0099		BR	REDUCING WAITING TIME JITTER	PI9914992-3	02-Nov-1999	WO00/27059	11-May-2000		
100.0099		WO	REDUCING WAITING TIME JITTER	US99/25801	02-Nov-1999	WO00/27059	11-May-2000		
100.0101		US	TRANSPORT OF DIGITIZED SIGNALS OVER A RING NETWORK	09/138,232	21-Aug-98			6,539,546	25-Mar-2003
100.0102		US	CONTROL DATA OVER A RING NETWORK	09/137,722	21-Aug-98			6,570,880	27-May-2003
100.0103		US	INTERNET ACCESS OVER A RING NETWORK	09/137,721	21-Aug-98			6,389,030	14-May-2002
100.0104		US	USING ALTERNATE POLARIZATION IN FIXED WIRELESS SYSTEM DEPLOYMENT FOR IMPROVED CAPACITY	09/183,715	30-Oct-1998			6,865,392	08-Mar-2005
100.0104		WO	USING ALTERNATE POLARIZATION IN WIRELESS SYSTEM	US99/25402	29-Oct-1999	WO00/27047	11-May-2000		
100.0105		US	VARIABLE EQUALIZER WITH INDEPENDENTLY CONTROLLED BRANCHES BASED ON DIFFERENT FREQUENCY BREAKPOINTS	09/229,234	12-Jan-99			6,549,087	15-Apr-2003
100.0106		US	PROTECTION SWITCHING OF VIRTUAL CONNECTIONS	09/410,402	1-Oct-99			6,859,430	22-Feb-2005
100.0106		CN	PROTECTION SWITCHING OF VIRTUAL CONNECTIONS	99803143.7	22-Jan-1999	WO99/43184	26-Aug-1999		
100.0106		EP	PROTECTION SWITCHING OF VIRTUAL CONNECTIONS	99903296.4	22-Jan-1999	WO99/43184	26-Aug-1999		
100.0106		JP	PROTECTION SWITCHING OF VIRTUAL CONNECTIONS	2000-532996	22-Jan-1999	WO99/43184	26-Aug-1999	3811007	02-Jun-2006
100.0106		KR	PROTECTION SWITCHING OF VIRTUAL CONNECTIONS	2000-7009207	22-Jan-1999	WO99/43184	26-Aug-1999		
100.0106		WO	PROTECTION SWITCHING OF VIRTUAL CONNECTIONS	US99/01358	22-Jan-1999	WO99/43184	26-Aug-1999		
100.0108		US	REDUCED POWER CONSUMPTION IN A COMMUNICATION DEVICE	09/291,798	14-Apr-1999			7,075,903	11-Jul-2006
100.0108		US	REDUCED POWER CONSUMPTION IN A COMMUNICATION DEVICE	11/456,304	10-Jul-2006	20070057663	15-Mar-2007		
100.0108		EP	REDUCED POWER CONSUMPTION IN A COMMUNICATION DEVICE	00922240.7	14-Apr-2000	1169810	09-Jan-2002		
100.0108		CA	REDUCED POWER CONSUMPTION IN A COMMUNICATION DEVICE	2,370,257	14-Apr-2000	WO00/62429	19-Oct-2000		
100.0108		WO	REDUCED POWER CONSUMPTION IN A COMMUNICATION DEVICE	US00/10176	14-Apr-2000	WO00/62429	19-Oct-2000		
100.0112		US	SERVICE DELIVERY UNIT FOR AN ENTERPRISE NETWORK	09/342,682	29-Jun-1999				
100.0112		US	SERVICE DELIVERY UNIT FOR AN ENTERPRISE NETWORK	09/513,937	28-Feb-2000			6,959,006	25-Oct-2005
100.0113		US	INTERFACE FOR AN ENTERPRISE RESOURCE PLANNING PROGRAM	09/291,535	14-Apr-1999			7,197,741	27-Mar-2007
100.0113		EP	INTERFACE FOR AN ENTERPRISE RESOURCE PLANNING PROGRAM	00923311.5	13-Apr-2000	1171832	16-Jan-2002		
100.0113		CA	INTERFACE FOR AN ENTERPRISE RESOURCE PLANNING PROGRAM	2,368,173	13-Apr-2000	WO00/62191	19-Oct-2000	2368173	17-Jun-2008
100.0113		WO	INTERFACE FOR AN ENTERPRISE RESOURCE PLANNING PROGRAM	US00/09912	13-Apr-2000	WO00/62191	19-Oct-2000		
100.0114		US	CURRENT BALANCING FOR VOLTAGE REGULATOR HAVING INPUTS FROM MULITIPLE POWER SUPPLIES	09/394,149	13-Sep-99			6,177,783	23-Jan-2001
100.0115		US	DIGITAL RETURN PATH FOR HYBRID FIBER/COAX NETWORK	09/433,332	3-Nov-99			6,967,966	22-Nov-2005
100.0115		WO	DIGITAL RETURN PATH FOR HYBRID FIBER/COAX NETWORK	US00/41472	24-Oct-2000	WO01/33751	10-May-2001		

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100.0116		US	SYSTEMS AND METHODS FOR HOLDOVER CIRCUITS IN PHASE LOCKED LOOPS	09/432,022	29-Oct-99			7,010,076	07-Mar-2006
100.0118		US	ADAPTIVE CLOCK RECOVERY FOR CIRCUIT EMULATION SERVICE	09/443,662	19-Nov-99			6,721,328	13-Apr-2004
100.0118		WO	ADAPTIVE CLOCK RECOVERY FOR CIRCUIT EMULATION SERVICE	US00/42226	17-Nov-2000	WO01/37468	25-May-2001		
100.0120		US	DIGITAL NODE FOR HYBRID FIBER/COAX NETWORK	09/432,558	3-Nov-99			7,031,335	18-Apr-2006
100.0120		WO	DIGITAL NODE FOR HYBRID FIBER/COAX NETWORK	US00/41470	24-Oct-2000	WO01/45305	21-Jun-2001		
100.0121		US	REVERSE PATH UPSTREAM SIGNALING FOR STATUS MONITORING	09/607,442	30-Jun-00			6,779,197	17-Aug-2004
100.0121		US	REVERSE PATH UPSTREAM SIGNALING FOR STATUS MONITORING	60/142,290	02-Jul-1999				
100.0122		US	VARIABLE ATTENUATOR	09/609,076	30-Jun-00			6,339,356	15-Jan-2002
100.0122		US	VARIABLE ATTENUATOR	60/142,267	02-Jul-1999				
100.0123		US	HIGH DYNAMIC RANGE RF DETECTOR WITH TEMPERATURE COMPENSATION	09/607,832	30-Jun-2000				
100.0123		US	HIGH DYNAMIC RANGE RF DETECTOR WITH TEMPERATURE COMPENSATION	60/142,288	02-Jul-1999				
100.0124		US	NETWORK AMPLIFIER WITH MICROPROCESSOR CONTROL	09/608,360	30-Jun-00			6,836,184	28-Dec-2004
100.0124		US	NETWORK AMPLIFIER WITH MICROPROCESSOR CONTROL	60/142,266	02-Jul-1999				
100.0125		US	SHARED MANAGEMENT OF A NETWORK ENTITY	09/376,809	18-Aug-99			6,847,609	25-Jan-2005
100.0126		US	PRE-DISTORTER WITH NON-MAGNETIC COMPONENTS FOR A NON-LINEAR DEVICE	09/479,298	06-Jan-2000				
100.0127		US	DYNAMIC DISTORTION CONTROL	09/478,644	6-Jan-00			6,687,466	03-Feb-2004
100.0127		US	DYNAMIC DISTORTION CONTROL	10/727,005	3-Dec-03	20040109697	10-Jun-2004	7,155,132	26-Dec-2006
100.0128		US	BROADBAND COMMUNICATIONS NETWORK	09/409,118	30-Sep-1999			6,477,369	05-Nov-2002
100.0129		US	ARCHITECTURE FOR INTERMEDIATE FREQUENCY VIDEO ENCODER	09/518,072	2-Mar-00			6,741,650	25-May-2004
100.0129		WO	ARCHITECTURE FOR INTERMEDIATE FREQUENCY VIDEO ENCODER	US01/06890	02-Mar-2001	WO01/65845	07-Sep-2001		
100.0131		US	AUTOMATIC GAIN CONTROL FOR INPUT TO ANALOG TO DIGITAL CONVERTER	09/517,685	2-Mar-00			6,292,120	18-Sep-2001
100.0131		WO	AUTOMATIC GAIN CONTROL FOR INPUT TO ANALOG TO DIGITAL CONVERTER	US01/06725	02-Mar-2001	WO01/65699	07-Sep-2001		
100.0133		US	CIRCUIT AND METHOD FOR SERVICE CLOCK RECOVERY	09/921,945	3-Aug-01	20030063625	03-Apr-2003	7,106,758	12-Sep-2006
100.0133		US	CIRCUIT AND METHOD FOR SERVICE CLOCK RECOVERY	11/530,618	11-Sep-2006	20070019686	25-Jan-2007		
100.0134		US	PROTECTION SWITCHING OF VIRTUAL CONNECTIONS AT THE DATA LINK LAYER	09/696,462	25-Oct-00			6,940,810	06-Sep-2005
100.0136		US	PHASE COMPARATOR FOR A PHASE LOCKED LOOP	09/659,235	11-Sep-2000			6,950,957	27-Sep-2005
100.0137		US	DIRECT DIGITAL SYNTHESIZER PHASE LOCKED LOOP	10/087,521	1-Mar-02	20020180498	05-Dec-2002	6,664,827	16-Dec-2003
100.0137		US	DIGITAL PHASE LOCK LOOP	60/273,017	02-Mar-2001				
100.0140		US	SUPRESSION OF STIMULATED BRILLOUIN SCATTERING IN OPTICAL TRANSMISSIONS	09/627,831	28-Jul-00			6,813,448	02-Nov-2004
100.0142		US	CLOCK RECOVERY MECHANISM	09/727,246	30-Nov-2000	20020064248	30-May-2002	6,973,148	06-Dec-2005
100.0143		US	REDUCING LOSS IN TRANSMISSION QUALITY UNDER CHANGING NETWORK CONDITIONS	09/598,642	21-Jun-2000			6,973,501	06-Dec-2005
100.0143		US	REDUCING LOSS IN TRANSMISSION QUALITY UNDER CHANGING NETWORK CONDITIONS	11/272,651	14-Nov-2005	20060064501	23-Mar-2006		
100.0144		US	DYNAMIC RANGE EXTENSION WITH GAIN CORRECTION	09/602,747	23-Jun-00			6,411,235	25-Jun-2002
100.0144		WO	DYNAMIC RANGE EXTENSION WITH GAIN CORRECTION	US01/19992	21-Jun-2001	WO02/01713	03-Jan-2002		
100.0147		US	MECHANICAL HOUSING	11/932,103	31-Oct-07	20080239674	02-Oct-2008	7,633,757	15-Dec-2009
100.0147		US	MECHANICAL HOUSING	09/804,129	12-Mar-01	20020054481	09-May-2002	6,628,521	30-Sep-2003
100.0147		US	MECHANICAL HOUSING	10/673,739	29-Sep-03	20040163552	26-Aug-2004	7,075,789	11-Jul-2006
100.0147		US	MECHANICAL HOUSING	11/456,270	10-Jul-2006	20070127212	07-Jun-2007		
100.0147		US	MECHANICAL HOUSING	60/246,174	06-Nov-2000				
100.0147		CA	MECHANICAL HOUSING	2,428,279	05-Nov-2001	WO02/37912	10-May-2002	2,428,279	28-Sep-2010
100.0147		WO	MECHANICAL HOUSING	US01/47232	05-Nov-2001	WO02/37912	10-May-2002		
100.0148		US	CARD GUIDE SYSTEM	09/723,917	28-Nov-2000			6,639,808	28-Oct-2003
100.0149		US	MODULE FOR SELECTION OF POWER SOURCE	09/654,796	05-Sep-2000			6,459,051	01-Oct-2002
100.0149		WO	MODULE FOR SELECTION OF POWER SOURCE	US01/26722	27-Aug-2001	WO02/21554	14-Mar-2002		
100.0150		US	RECEIVING OPTICAL SIGNALS WITH MULTIPLE WAVELENGTH COMPONENTS	10/345,874	16-Jan-2003				
100.0150		US	RECEIVING OPTICAL SIGNALS WITH MULTIPLE WAVELENGTH COMPONENTS	60/349,845	16-Jan-2002				
100.0152		US	DIGITAL PLL WITH CONDITIONAL HOLDOVER	10/087,610	1-Mar-02	20020190764	19-Dec-2002	7,881,413	01-Feb-2011
100.0152		US	DIGITAL PLL WITH CONDITIONAL HOLDOVER	60/272,933	02-Mar-2001				
100.0154		US	ENHANCED HEAT TRANSFER FOR HOUSINGS	11/023,152	27-Dec-04	20050155210	21-Jul-2005	7,150,089	19-Dec-2006
100.0154		US	ENHANCED HEAT TRANSFER FOR HOUSINGS	09/740,771	19-Dec-2000	20020073545	20-Jun-2002		
100.0154		US	ENHANCED HEAT TRANSFER FOR HOUSINGS	11/560,880	17-Nov-2006	20070180680	09-Aug-2007		
100.0156		US	CABLE HEAD ASSEMBLY	09/804,106	12-Mar-01	20020125032	12-Sep-2002	6,563,050	13-May-2003
100.0156		US	CABLE HEAD ASSEMBLY	60/246,141	06-Nov-2000				
100.0156		WO	CABLE HEAD ASSEMBLY	US01/47092	06-Nov-2001	WO02/37635	10-May-2002		
100.0157		US	HIGH FREQUENCY AMPLIFICATION CIRCUIT	09/685,475	10-Oct-00			6,885,855	26-Apr-2005
100.0157		CN	HIGH FREQUENCY AMPLIFICATION CIRCUIT	01820122.9	10-Oct-2001	WO02/31997	18-Apr-2002	ZL01820122.9	02-Dec-2009
100.0157		DE	HIGH FREQUENCY AMPLIFICATION CIRCUIT	01981470.6	10-Oct-2001	1325556	09-Jul-2003	1325556	08-Apr-2009
100.0157		EP	HIGH FREQUENCY AMPLIFICATION CIRCUIT	01981470.6	10-Oct-2001	1325556	09-Jul-2003	1325556	08-Apr-2009
100.0157		FI	HIGH FREQUENCY AMPLIFICATION CIRCUIT	01981470.6	10-Oct-2001	1325556	09-Jul-2003	1325556	08-Apr-2009
100.0157		GB	HIGH FREQUENCY AMPLIFICATION CIRCUIT	01981470.6	10-Oct-2001	1325556	09-Jul-2003	1325556	08-Apr-2009

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100.0157		SE	HIGH FREQUENCY AMPLIFICATION CIRCUIT	01981470.6	10-Oct-2001	1325556	09-Jul-2003	1325556	08-Apr-2009
100.0157		MX	HIGH FREQUENCY AMPLIFICATION CIRCUIT	2003/003086	10-Oct-2001	WO02/31997	18-Apr-2002	241872	10-Nov-2006
100.0157		BR	HIGH FREQUENCY AMPLIFICATION CIRCUIT	PI0114577-0	10-Oct-2001	WO02/31997	18-Apr-2002		
100.0157		WO	HIGH FREQUENCY AMPLIFICATION CIRCUIT	US01/31763	10-Oct-2001	WO02/31997	18-Apr-2002		
100.0158		US	REPEATER HOUSING	29/132,247	6-Nov-00			D462,675	10-Sep-2002
100.0169		US	FILTER STRUCTURE INCLUDING CIRCUIT BOARD	09/826,246	4-Apr-01	20020145490	10-Oct-2002	6,919,782	19-Jul-2005
100.0169		US	FILTER STRUCTURE INCLUDING CIRCUIT BOARD	11/148,135	08-Jun-2005	20050225411	13-Oct-2005		
100.0176		US	QUASI-STATIC NON-TUNING RESONATOR	08/884,111	27-Jun-1997				
100.0181		US	CIRCUIT ARRANGEMENT FOR REDUCING PASSBAND RIPPLE OF A BANDPASS FILTER	09/012,264	23-Jan-98			6,023,205	08-Feb-2000
100.0181		HK	CIRCUIT ARRANGEMENT FOR REDUCING PASSBAND RIPPLE OF A BANDPASS FILTER	01103334.8	19-Jan-1999				
100.0181		CN	CIRCUIT ARRANGEMENT FOR REDUCING PASSBAND RIPPLE OF A BANDPASS FILTER	99802360.4	19-Jan-1999	WO99/38268	29-Jul-1999	ZL 99802360.4	04-Feb-2004
100.0181		DE	CIRCUIT ARRANGEMENT FOR REDUCING PASSBAND RIPPLE OF A BANDPASS FILTER	99902107.4	19-Jan-1999			69911170.6	10-Sep-2003
100.0181		EP	CIRCUIT ARRANGEMENT FOR REDUCING PASSBAND RIPPLE OF A BANDPASS FILTER	99902107.4	19-Jan-1999	1051807	15-Nov-2000	1051807	10-Sep-2003
100.0181		FI	CIRCUIT ARRANGEMENT FOR REDUCING PASSBAND RIPPLE OF A BANDPASS FILTER	99902107.4	19-Jan-1999			1051807	10-Sep-2003
100.0181		GB	CIRCUIT ARRANGEMENT FOR REDUCING PASSBAND RIPPLE OF A BANDPASS FILTER	99902107.4	19-Jan-1999			1051807	10-Sep-2003
100.0181		WO	CIRCUIT ARRANGEMENT FOR REDUCING PASSBAND RIPPLE OF A BANDPASS FILTER	US99/00354	19-Jan-1999	WO99/38268	29-Jul-1999		
100.0185		US	AMPLIFIER HAVING REDUNDANCIES	09/247,416	10-Feb-99			6,160,447	12-Dec-2000
100.0185		WO	IMPROVED AMPLIFIER HAVING REDUNDANCIES	US00/03447	10-Feb-2000	WO00/48310	17-Aug-2000		
100.0186		US	APPARATUS AND METHOD FOR DETERMINING RETURN LOSS OF AN ELECTRICAL DEVICE	09/247,379	10-Feb-99			6,266,021	24-Jul-2001
100.0186		US	APPARATUS AND METHOD FOR DETERMINING RETURN LOSS OF AN ELECTRICAL DEVICE	09/832,484	11-Apr-01	20010050648	13-Dec-2001	6,424,305	23-Jul-2002
100.0186		WO	APPARATUS AND METHOD FOR DETERMINING RETURN LOSS OF AN ELECTRICAL DEVICE	US00/03444	10-Feb-2000	WO00/48009	17-Aug-2000		
100.0188		US	INCREASED TRANSMISSION CAPACITY FOR A FIBER-OPTIC LINK	09/824,433	2-Apr-01	20020171899	21-Nov-2002	6,643,471	04-Nov-2003
100.0188		US	INCREASED TRANSMISSION CAPACITY FOR A FIBER-OPTIC LINK	10/696,025	29-Oct-03	20050147418	07-Jul-2005	6,963,697	08-Nov-2005
100.0190		US	FUSE TOOL (Version 1)	09/851,799	9-May-01	20020166415	14-Nov-2002	6,655,235	02-Dec-2003
100.0191		US	COMPRESSIVE COLLAR	09/826,577	05-Apr-2001			6,343,958	05-Feb-2002
100.0191		US	COMPRESSIVE COLLAR	09/916,069	26-Jul-2001	20020146922	10-Oct-2002	6,651,326	25-Nov-2003
100.0193		US	DISTRIBUTION OF WIRELESS TELEPHONY AND DATA SIGNALS IN A SUBSTANTIALLY CLOSED ENVIRONMENT	10/095,220	11-Mar-02	20040203703	14-Oct-2004	7,039,399	02-May-2006
100.0193		WO	DISTRIBUTION OF WIRELESS TELEPHONY AND DATA SIGNALS IN A SUBSTANTIALLY CLOSED ENVIRONMENT	US03/07135	10-Mar-2003	WO03/079645	25-Sep-2003		
100.0204		US	CLAMPING CASE	09/918,989	31-Jul-01	20030026082	06-Feb-2003	6,894,907	17-May-2005
100.0204		US	CLAMPING CASE	11/099,052	5-Apr-05	20050170681	04-Aug-2005	7,269,895	18-Sep-2007
100.0204		CA	CLAMPING CASE	2,456,021	31-Jul-2002	WO03/013206	13-Feb-2003		
100.0204		WO	CLAMPING CASE	US02/24828	31-Jul-2002	WO03/013206	13-Feb-2003		
100.0214		US	FUSE TOOL (Version 2)	09/930,924	16-Aug-01	20030033908	20-Feb-2003	6,553,871	29-Apr-2003
100.0214		CA	FUSE TOOL (Version 2)	2,457,561	08-Aug-2002	WO03/15992	27-Feb-2003	2,457,561	02-Feb-2010
100.0214		WO	FUSE TOOL (Version 2)	US02/25385	08-Aug-2002	WO03/15992	27-Feb-2003		
100.0216		US	CLAMPING RECEPTACLE	09/919,006	31-Jul-01	20030024721	06-Feb-2003	6,897,377	24-May-2005
100.0216		US	CLAMPING RECEPTACLE	11/099,344	5-Apr-05	20050191884	01-Sep-2005	6,992,249	31-Jan-2006
100.0216		CA	CLAMPING RECEPTACLE	2,456,019	31-Jul-2002	WO03/13202	13-Feb-2003	2,456,019	10-Jul-2012
100.0216		WO	CLAMPING RECEPTACLE	US02/24757	31-Jul-2002	WO03/13202	13-Feb-2003		
100.0255		US	DISTRIBUTED AUTOMATIC GAIN CONTROL SYSTEM	10/084,115	25-Feb-02	20030162516	28-Aug-2003	7,184,728	27-Feb-2007
100.0255		US	DISTRIBUTED AUTOMATIC GAIN CONTROL SYSTEM	11/677,799	22-Feb-07	20070141996	21-Jun-2007	7,505,747	17-Mar-2009
100.0255		US	DISTRIBUTED AUTOMATIC GAIN CONTROL SYSTEM	12/404,544	16-Mar-09	20090176448	09-Jul-2009	7,962,111	14-Jun-2011
100.0256		US	METHOD AND APPARATUS FOR INTELLIGENT NOISE REDUCTION IN A DISTRIBUTED COMMUNICATION SYSTEM	10/118,071	8-Apr-02	20040203394	14-Oct-2004	7,035,671	25-Apr-2006
100.0256		US	METHOD AND APPARATUS FOR INTELLIGENT NOISE REDUCTION IN A DISTRIBUTED COMMUNICATION SYSTEM	11/379,702	21-Apr-06	20060183420	17-Aug-2006	7,512,419	31-Mar-2009
100.0266		US	TUNING A CAVITY FILTER BASED ON STORED POSITIONAL DATA FOR TUNING MEMBERS	10/061,842	26-Oct-01	20030083027	01-May-2003	6,822,540	23-Nov-2004
100.0266		EP	TUNING A CAVITY FILTER BASED ON STORED POSITIONAL DATA FOR TUNING MEMBERS	02786477.6	23-Oct-2002	1438764	21-Jul-2004	1438764	09-Jul-2008
100.0266		FI	TUNING A CAVITY FILTER BASED ON STORED POSITIONAL DATA FOR TUNING MEMBERS	02786477.6	23-Oct-2002	1438764	21-Jul-2004	1438764	09-Jul-2008

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100.0266		HK	TUNING A CAVITY FILTER BASED ON STORED POSITIONAL DATA FOR TUNING MEMBERS	05100198.5	23-Oct-2002				
100.0266		WO	TUNING A CAVITY FILTER BASED ON STORED POSITIONAL DATA FOR TUNING MEMBERS	US02/33877	23-Oct-2002	WO03/38942	08-May-2003		
100.0373		US	OPTICAL SYSTEM EMPLOYING NEAR-INCOHERENT PROCESSING FOR DISTORTION CORRECTION	08/381,228	31-Jan-1995			5,515,199	07-May-1996
100.0373		EP	OPTICAL SYSTEM EMPLOYING NEAR-INCOHERENT PROCESSING FOR DISTORTION CORRECTION	96902787-9	30-Jan-1996	WO96/24201	08-Aug-1996		
100.0374		US	DIGITAL MODULATOR AND UP CONVERTER HAVING SINGLE-BIT DELTA-SIGMA DATA CONVERTERS	08/542,808	13-Oct-95			5,627,499	06-May-1997
100.0375		US	METHOD AND APPARATUS FOR IMPROVING RECEIVER PERFORMANCE IN A LAND MOBILE COMMUNICATIONS SYSTEM	08/556,350	13-Nov-95			5,819,182	06-Oct-1998
100.0375		WO	METHOD AND APPARATUS FOR IMPROVING RECEIVER PERFORMANCE IN A LAND MOBILE COMMUNICATIONS SYSTEM	US96/18330	12-Nov-1996	WO97/18682	22-May-1997		
100.0376		US	METHOD AND APPARATUS FOR FREQUENCY AGILITY IN A COMMUNICATION SYSTEM	408,644	22-Mar-95			5,832,384	03-Nov-1998
100.0376		DE	METHOD AND APPARATUS FOR FREQUENCY AGILITY IN A COMMUNICATION SYSTEM	96908853.3	18-Mar-1996	WO96/29832	26-Sep-1996	0 815 694	11-Oct-2000
100.0376		EP	METHOD AND APPARATUS FOR FREQUENCY AGILITY IN A COMMUNICATION SYSTEM	96908853.3	18-Mar-1996	WO96/29832	26-Sep-1996	0 815 694	11-Oct-2000
100.0376		FI	METHOD AND APPARATUS FOR FREQUENCY AGILITY IN A COMMUNICATION SYSTEM	96908853.3	18-Mar-1996	WO96/29832	26-Sep-1996	0 815 694	11-Oct-2000
100.0376		GB	METHOD AND APPARATUS FOR FREQUENCY AGILITY IN A COMMUNICATION SYSTEM	96908853.3	18-Mar-1996	WO96/29832	26-Sep-1996	0 815 694	11-Oct-2000
100.0376		SE	METHOD AND APPARATUS FOR FREQUENCY AGILITY IN A COMMUNICATION SYSTEM	96908853.3	18-Mar-1996	WO96/29832	26-Sep-1996	0 815 694	11-Oct-2000
100.0376		WO	METHOD AND APPARATUS FOR FREQUENCY AGILITY IN A COMMUNICATION SYSTEM	US96/03664	22-Mar-1996	WO96/29832	26-Sep-1996		
100.0381		IL	METHOD AND APPARATUS FOR DETECTING THE COLLISION OF DATA PACKETS	74,358	17-Feb-1985			74,358	17-Feb-1985
100.0381		CA	METHOD AND APPARATUS FOR DETECTING THE COLLISION OF DATA PACKETS	474,422	15-Feb-1985			1,223,370	23-Jun-1987
100.0381		DE	METHOD AND APPARATUS FOR DETECTING THE COLLISION OF DATA PACKETS	85901239.5	14-Feb-1985			P3585974.1-	14-Feb-1985
100.0381		EP	METHOD AND APPARATUS FOR DETECTING THE COLLISION OF DATA PACKETS	85901239.5	14-Feb-1985			0 172 236	14-Feb-1985
100.0381		FR	METHOD AND APPARATUS FOR DETECTING THE COLLISION OF DATA PACKETS	85901239.5	14-Feb-1985			172,236	14-Feb-1985
100.0381		GB	METHOD AND APPARATUS FOR DETECTING THE COLLISION OF DATA PACKETS	85901239.5	14-Feb-1985			172,236	14-Feb-1985
100.0381		WO	METHOD AND APPARATUS FOR DETECTING THE COLLISION OF DATA PACKETS	US85/00259	15-Feb-1984				
100.0382		US	EDGE-EMITTING LIGHT EMITTING DIODE	42,607	21-Apr-1987				
100.0382		US	EDGE-EMITTING LIGHT EMITTING DIODE	582,844	23-Feb-1984				
100.0382		IL	EDGE-EMITTING LIGHT EMITTING DIODE	74,437	24-Feb-1985			74,437	24-Feb-1985
100.0382		CA	EDGE-EMITTING LIGHT EMITTING DIODE	474,740	20-Feb-1985			1,267,716	10-Apr-1990
100.0382		JP	EDGE-EMITTING LIGHT EMITTING DIODE	60-500956	23-Feb-1985			1,965,730	23-Feb-1985
100.0382		WO	EDGE-EMITTING LIGHT EMITTING DIODE	US85/00290	23-Feb-1984				
100.0383		US	INJECTION MOLDED STAR-COUPLERS AND METHODS OF MAKING SAME	07/297,009	12-Jan-1989				
100.0383		CA	INJECTION MOLDED STAR-COUPLERS AND METHODS OF MAKING SAME	2,045,149	12-Jan-1990			2,045,149	12-Jan-1990
100.0384		CA	COLLISION DETECTION USING CODE RULE VIOLATIONS OF THE MANCHESTER CODE	2,067,354	02-Oct-1990	WO91/05416	18-Apr-1991	2,067,354	27-Mar-2001
100.0384		JP	COLLISION DETECTION USING CODE RULE VIOLATIONS OF THE MANCHESTER CODE	3-500362	02-Oct-1990	WO91/05416	18-Apr-1991	2,833,862	02-Oct-1990
100.0384		KR	COLLISION DETECTION USING CODE RULE VIOLATIONS OF THE MANCHESTER CODE	700738/92	02-Oct-1990	WO91/05416	18-Apr-1991	178,959	02-Oct-1990
100.0407		US	SYSTEM AND METHOD FOR ELECTRONICALLY IDENTIFYING CONNECTIONS OF A CROSS-CONNECT SYSTEM	14/321,948	2-Jul-14	20140313935	23-Oct-2014		
100.0407		US	SYSTEM AND METHOD FOR ELECTRONICALLY IDENTIFYING CONNECTIONS OF A CROSS-CONNECT SYSTEM	08/972,159	17-Nov-97			6,421,322	16-Jul-2002
100.0407		US	SYSTEM AND METHOD FOR ELECTRONICALLY IDENTIFYING CONNECTIONS OF A CROSS-CONNECT SYSTEM	10/017,653	12-Dec-01	20020071394	13-Jun-2002	7,519,003	14-Apr-2009
100.0407		US	SYSTEM AND METHOD FOR ELECTRONICALLY IDENTIFYING CONNECTIONS OF A CROSS-CONNECT SYSTEM	12/398,509	5-Mar-09	20090225667	10-Sep-2009	7,907,537	15-Mar-2011
100.0407		US	SYSTEM AND METHOD FOR ELECTRONICALLY IDENTIFYING CONNECTIONS OF A CROSS-CONNECT SYSTEM	13/020,843	4-Feb-11	20110188383	04-Aug-2011	8,804,540	12-Aug-2014
100.0407		CA	SYSTEM AND METHOD FOR ELECTRONICALLY IDENTIFYING CONNECTIONS OF A CROSS-CONNECT SYSTEM	2,308,473	17-Nov-1998	WO99/26426	27-May-1999		
100.0407		EP	SYSTEM AND METHOD FOR ELECTRONICALLY IDENTIFYING CONNECTIONS OF A CROSS-CONNECT SYSTEM	98958012.1	17-Nov-1998	WO99/26426	27-May-1999		
100.0407		CN	SYSTEM AND METHOD FOR ELECTRONICALLY IDENTIFYING CONNECTIONS OF A CROSS-CONNECT SYSTEM	988112396	17-Nov-1998	WO99/26426	27-May-1999		

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100.0407		MX	SYSTEM AND METHOD FOR ELECTRONICALLY IDENTIFYING CONNECTIONS OF A CROSS-CONNECT SYSTEM	2000004838	17-Nov-1998	WO99/26426	27-May-1999		
100.0407		AR	SYSTEM AND METHOD FOR ELECTRONICALLY IDENTIFYING CONNECTIONS OF A CROSS-CONNECT SYSTEM	P 980105833	17-Nov-1998				
100.0407		WO	SYSTEM AND METHOD FOR ELECTRONICALLY IDENTIFYING CONNECTIONS OF A CROSS-CONNECT SYSTEM	US98/24447	17-Nov-1998	WO99/26426	27-May-1999		
100.0408		US	TEST ACCESS SYSTEM AND METHOD FOR DIGITAL COMMUNICATION NETWORKS	09/219,269	23-Dec-1998			6,493,319	10-Dec-2002
100.0408		US	TEST ACCESS SYSTEM FOR T-3 DIGITAL COMMUNICATION LINKS	60/068,841	24-Dec-1997				
100.0408		MX	TEST ACCESS SYSTEM AND METHOD FOR DIGITAL COMMUNICATION LINKS	006332	23-Dec-1998	WO99/34549	08-Jul-1999		
100.0408		CA	TEST ACCESS SYSTEM AND METHOD FOR DIGITAL COMMUNICATION LINKS	2,313,074	23-Dec-1998	WO99/34549	08-Jul-1999		
100.0408		CN	TEST ACCESS SYSTEM AND METHOD FOR DIGITAL COMMUNICATION LINKS	98812665.6	23-Dec-1998	WO99/34549	08-Jul-1999		
100.0408		EP	TEST ACCESS SYSTEM AND METHOD FOR DIGITAL COMMUNICATION LINKS	98965473.6	23-Dec-1998	WO99/34549	08-Jul-1999		
100.0408		JP	TEST ACCESS SYSTEM AND METHOD FOR DIGITAL COMMUNICATION LINKS	2000-527054	23-Dec-1998	WO99/34549	08-Jul-1999		
100.0408		AR	TEST ACCESS SYSTEM AND METHOD FOR DIGITAL COMMUNICATION LINKS	P 980106668	23-Dec-1998				
100.0408		BR	TEST ACCESS SYSTEM AND METHOD FOR DIGITAL COMMUNICATION LINKS	PI98144898	23-Dec-1998	WO99/34549	08-Jul-1999		
100.0408		WO	TEST ACCESS SYSTEM AND METHOD FOR DIGITAL COMMUNICATION LINKS	US98/27469	23-Dec-1998	WO99/34549	08-Jul-1999		
100.0409		US	TEST ACCESS SYSTEM AND METHOD FOR DIGITAL CROSS CONNECT COMMUNICATION NETWORKS	09/327,060	7-Jun-99			6,657,966	02-Dec-2003
100.0409		EP	TEST ACCESS SYSTEM AND METHOD FOR DIGITAL CROSS CONNECT COMMUNICATION NETWORKS	00938193.0	07-Jun-2000	1188323	20-Mar-2002		
100.0409		CA	TEST ACCESS SYSTEM AND METHOD FOR DIGITAL CROSS CONNECT COMMUNICATION NETWORKS	2,376,477	07-Jun-2000	WO00/76224	14-Dec-2000		
100.0409		CN	TEST ACCESS SYSTEM AND METHOD FOR DIGITAL CROSS CONNECT COMMUNICATION NETWORKS	008101817	07-Jun-2000	WO00/76224	14-Dec-2000		
100.0409		JP	TEST ACCESS SYSTEM AND METHOD FOR DIGITAL CROSS CONNECT COMMUNICATION NETWORKS	2001-502368	07-Jun-2000	WO00/76224	14-Dec-2000		
100.0409		AR	TEST ACCESS SYSTEM AND METHOD FOR DIGITAL CROSS CONNECT COMMUNICATION NETWORKS	P 000102830	07-Jun-2000				
100.0409		MX	TEST ACCESS SYSTEM AND METHOD FOR DIGITAL CROSS CONNECT COMMUNICATION NETWORKS	PAA2001012	07-Jun-2000	WO00/76224	14-Dec-2000		
100.0409		BR	TEST ACCESS SYSTEM AND METHOD FOR DIGITAL CROSS CONNECT COMMUNICATION NETWORKS	PI00114189	07-Jun-2000	WO00/76224	14-Dec-2000		
100.0409		WO	TEST ACCESS SYSTEM AND METHOD FOR DIGITAL CROSS CONNECT COMMUNICATION NETWORKS	US00/15632	07-Jun-2000	WO00/76224	14-Dec-2000		
100.0410		US	MULTIPLE PORT COMMUNICATIONS INTERFACE APPARATUS AND METHOD	09/222,089	29-Dec-1998				
100.0410		US	MULTIPLE PORT COMMUNICATIONS INTERFACE APPARATUS AND METHOD	60/068,939	29-Dec-1997				
100.0411		US	TEST ACCESS AND PERFORMANCE MONITORING SYSTEM AND METHOD FOR CROSS-CONNECT COMMUNICATION NETWORK	09/219,810	23-Dec-1998			6,453,014	17-Sep-2002
100.0411		US	TEST ACCESS AND PERFORMANCE MONITORING SYSTEM AND METHOD FOR CROSS-CONNECT COMMUNICATION NETWORK	60/081,485	13-Apr-1998				
100.0411		MX	TEST ACCESS AND PERFORMANCE MONITORING SYSTEM AND METHOD FOR CROSS-CONNECT COMMUNICATION NETWORK	0009925	23-Dec-1998	WO99/53643	21-Oct-1999		
100.0411		CA	TEST ACCESS AND PERFORMANCE MONITORING SYSTEM AND METHOD FOR CROSS-CONNECT COMMUNICATION NETWORK	2,327,284	23-Dec-1998	WO99/53643	21-Oct-1999		
100.0411		EP	TEST ACCESS AND PERFORMANCE MONITORING SYSTEM AND METHOD FOR CROSS-CONNECT COMMUNICATION NETWORK	98966070.9	23-Dec-1998	1072123	31-Jan-2001		
100.0411		CN	TEST ACCESS AND PERFORMANCE MONITORING SYSTEM AND METHOD FOR CROSS-CONNECT COMMUNICATION NETWORK	988139650	23-Dec-1998	1291389 A	11-Apr-2001		
100.0411		JP	TEST ACCESS AND PERFORMANCE MONITORING SYSTEM AND METHOD FOR CROSS-CONNECT COMMUNICATION NETWORK	2000-544089	23-Dec-1998	WO99/53643	21-Oct-1999		
100.0411		AR	TEST ACCESS AND PERFORMANCE MONITORING SYSTEM AND METHOD FOR CROSS-CONNECT COMMUNICATION NETWORK	P 980106669	23-Dec-1998				
100.0411		BR	TEST ACCESS AND PERFORMANCE MONITORING SYSTEM AND METHOD FOR CROSS-CONNECT COMMUNICATION NETWORK	PI9815810-4	23-Dec-1998	WO99/53643	21-Oct-1999		
100.0411		WO	TEST ACCESS AND PERFORMANCE MONITORING SYSTEM AND METHOD FOR CROSS-CONNECT COMMUNICATION NETWORK	US98/27467	23-Dec-1998	WO99/53643	21-Oct-1999		
100.0412		US	METHOD AND APPARATUS FOR CONFIGURING AND MAINTAINING TOKEN RING NETWORKS	868,761	14-Apr-1992			5,351,242	27-Sep-1994
100.0412		WO	METHOD AND APPARATUS FOR CONFIGURING AND MAINTAINING TOKEN RING NETWORKS	US93/03641	13-Apr-1993	WO93/21704	28-Oct-1993		
100.0413		US	METHOD AND APPARATUS FOR CONFIGURING AND MAINTAINING TOKEN RING NETWORKS	929,251	13-Aug-1992			5,539,727	23-Jul-1996
100.0414		US	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	09/461,529	14-Dec-1999				

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100.0414		BS	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	1,285	14-Dec-2000			1,285	31-Jan-2003
100.0414		TH	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	062480	14-Dec-2000				
100.0414		CO	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	00095312	14-Dec-2000				
100.0414		NZ	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	519,714	14-Dec-2000	WO01/45452	21-Jun-2001		
100.0414		CN	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	00819006.2	14-Dec-2000	WO01/45452	21-Jun-2001		
100.0414		EP	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	00986369.7	14-Dec-2000	1277353	22-Jan-2003		
100.0414		CA	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	2,396,552	14-Dec-2000	WO01/45452	21-Jun-2001		
100.0414		VE	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	28122000	14-Dec-2000				
100.0414		CL	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	34262000	14-Dec-2000				
100.0414		TW	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	89126795	14-Dec-2000	518,898	21-Jan-2003	171,806	10-Jun-2003
100.0414		PE	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	001338-2000	14-Dec-2000				
100.0414		PH	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	1-2000-03443	14-Dec-2000				
100.0414		MX	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	2002/005967	14-Dec-2000	WO01/45452	21-Jun-2001		
100.0414		ZA	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	2002/5390	14-Dec-2000	WO01/45452	21-Jun-2001		
100.0414		AU	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	22620/01	14-Dec-2000	WO01/45452	21-Jun-2001		
100.0414		AR	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	P 000106613	13-Dec-2000				
100.0414		BR	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	PI0016444-5	14-Dec-2000	WO01/45452	21-Jun-2001		
100.0414		MY	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	PI20005852	12-Dec-2000				
100.0414		WO	SYSTEMS AND METHODS FOR ELECTRONICALLY MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	US00/33850	14-Dec-2000	WO01/45452	21-Jun-2001		
100.0415		US	APPARATUS AND METHOD FOR FILTERING VOICEBAND AND METERING TONE FREQUANCIES OF A MIXED VOICE/DATA SIGNAL	09/521,589	9-Mar-00			6,728,367	27-Apr-2004
100.0415		AR	APPARATUS AND METHOD FOR FILTERING VOICEBAND AND METERING TONE FREQUENCIES OF A MIXED VOICE/DATA SIGNAL	P 010101115	09-Mar-2001				
100.0415		WO	APPARATUS AND METHOD FOR FILTERING VOICEBAND AND METERING TONE FREQUENCIES OF A MIXED VOICE/DATA SIGNAL	US01/40278	09-Mar-2001	WO01/67735	13-Sep-2001		
100.0416		US	VOICE/DATA SIGNAL SPLITTER EMPLOYING CONTROLLABLE BYPASS APPARATUS AND METHOD	09/620,503	20-Jul-2000				
100.0416		WO	VOICE/DATA SIGNAL SPLITTER EMPLOYING CONTROLLABLE BYPASS APPARATUS AND METHOD	US01/22019	13-Jul-2001	WO02/09407	31-Jan-2002		
100.0436		US	MICROCELLULAR COMMUNICATIONS SYSTEM WITH DIVERSITY USING CENTRALIZED BASE STATIONS AND DISTRIBUTED ANTENNA	07/946,548	17-Sep-1992				
100.0450		US	MEASURING AN ERROR RATE IN A COMMUNICATION LINK	10/410,066	9-Apr-02	20040107391	03-Jun-2004	6,920,591	19-Jul-2005
100.0450		US	MEASURING AN ERROR RATE IN A COMMUNICATION LINK	60/430,434	03-Dec-2002				
100.0450		EP	MEASURING AN ERROR RATE IN A COMMUNICATION LINK	03790244.2	03-Dec-2003	1570355	17-Jun-2004		
100.0450		TW	MEASURING AN ERROR RATE IN A COMMUNICATION LINK	92131642	12-Nov-2003	200422818	01-Nov-2004		
100.0450		CN	MEASURING AN ERROR RATE IN A COMMUNICATION LINK	200380109394.4	03-Dec-2003	WO2004/051910	17-Jun-2004	200380109394.4	04-Jun-2008
100.0450		KR	MEASURING AN ERROR RATE IN A COMMUNICATION LINK	2005-7010191	03-Dec-2003	WO04/051910	17-Jun-2004		
100.0450		WO	MEASURING AN ERROR RATE IN A COMMUNICATION LINK	US03/038304	03-Dec-2003	WO04/051910	17-Jun-2004		
100.0451		US	COMMUNICATION SYSTEM AND METHOD WITH GAIN CONTROL FOR SIGNALS FROM DISTRIBUTED ANTENNAS	10/308,854	3-Dec-02	20040203339	14-Oct-2004	7,171,244	30-Jan-2007
100.0451		US	COMMUNICATION SYSTEM AND METHOD WITH GAIN CONTROL FOR SIGNALS FROM DISTRIBUTED ANTENNAS	11/624,541	18-Jan-07	20070117592	24-May-2007	7,546,138	09-Jun-2009
100.0451		US	COMMUNICATION SYSTEM AND METHOD WITH GAIN CONTROL FOR SIGNALS FROM DISTRIBUTED ANTENNAS	12/467,924	18-May-09	20090238573	24-Sep-2009	7,917,177	29-Mar-2011
100.0451		DE	DISTRIBUTED DIGITAL SIGNAL SUMMATION AND GAIN CONTROL	03796586.0	03-Dec-2003	1570687	07-Sep-2005	1570687	09-Oct-2013

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100.0451		FI	DISTRIBUTED DIGITAL SIGNAL SUMMATION AND GAIN CONTROL	03796586.0	03-Dec-2003	1570687	07-Sep-2005	1570687	09-Oct-2013
100.0451		FR	DISTRIBUTED DIGITAL SIGNAL SUMMATION AND GAIN CONTROL	03796586.0	03-Dec-2003	1570687	07-Sep-2005	1570687	09-Oct-2013
100.0451		GB	DISTRIBUTED DIGITAL SIGNAL SUMMATION AND GAIN CONTROL	03796586.0	03-Dec-2003	1570687	07-Sep-2005	1570687	09-Oct-2013
100.0451		IT	DISTRIBUTED DIGITAL SIGNAL SUMMATION AND GAIN CONTROL	03796586.0	03-Dec-2003	1570687	07-Sep-2005	1570687	09-Oct-2013
100.0451		SE	DISTRIBUTED DIGITAL SIGNAL SUMMATION AND GAIN CONTROL	03796586.0	03-Dec-2003	1570687	07-Sep-2005	1570687	09-Oct-2013
100.0451		EP	DISTRIBUTED DIGITAL SIGNAL SUMMATION AND GAIN CONTROL	03796586.0	03-Dec-2003	1570687	07-Sep-2005	1570687	19-Oct-2013
100.0451		CN	DISTRIBUTED DIGITAL SIGNAL SUMMATION AND GAIN CONTROL	200380109399.7	03-Dec-2003	WO04/051873	17-Jun-2004	ZL200380109399.7	03-Sep-2008
100.0451		KR	DISTRIBUTED DIGITAL SIGNAL SUMMATION AND GAIN CONTROL	2005-7010192	03-Dec-2003	WO04/051873	17-Jun-2004		
100.0451		HK	DISTRIBUTED DIGITAL SIGNAL SUMMATION AND GAIN CONTROL	05108481.4	03-Dec-2003				
100.0451		TW	DISTRIBUTED DIGITAL SIGNAL SUMMATION AND GAIN CONTROL	92131643	12-Nov-2003				
100.0451		WO	DISTRIBUTED DIGITAL SIGNAL SUMMATION AND GAIN CONTROL	US03/038350	03-Dec-2003	WO04/051873	17-Jun-2004		
100.0452		US	DISTRIBUTED DIGITAL ANTENNA SYSTEM	10/395,743	24-Mar-03	20040106435	03-Jun-2004		
100.0452		US	DISTRIBUTED DIGITAL ANTENNA SYSTEM	60/430,434	03-Dec-2002				
100.0452		DE	DISTRIBUTED DIGITAL ANTENNA SYSTEM	03790242.6	03-Dec-2003	1570626	07-Sep-2005	1570626	06-Oct-2013
100.0452		FI	DISTRIBUTED DIGITAL ANTENNA SYSTEM	03790242.6	03-Dec-2003	1570626	07-Sep-2005	1570626	06-Nov-2013
100.0452		FR	DISTRIBUTED DIGITAL ANTENNA SYSTEM	03790242.6	03-Dec-2003	1570626	07-Sep-2005	1570626	06-Nov-2013
100.0452		GB	DISTRIBUTED DIGITAL ANTENNA SYSTEM	03790242.6	03-Dec-2003	1570626	07-Sep-2005	1570626	06-Nov-2013
100.0452		IT	DISTRIBUTED DIGITAL ANTENNA SYSTEM	03790242.6	03-Dec-2003	1570626	07-Sep-2005	1570626	06-Nov-2013
100.0452		SE	DISTRIBUTED DIGITAL ANTENNA SYSTEM	03790242.6	03-Dec-2003	1570626	07-Sep-2005	1570626	06-Nov-2013
100.0452		EP	DISTRIBUTED DIGITAL ANTENNA SYSTEM	03790242.6	03-Dec-2003	1570626	07-Sep-2005	1570626	06-Nov-2013
100.0452		HK	DISTRIBUTED DIGITAL ANTENNA SYSTEM	05108482.3	03-Dec-2003			1076559B	14-Mar-2014
100.0452		CN	DISTRIBUTED DIGITAL ANTENNA SYSTEM	200380109396.3	03-Dec-2003	WO04/051322	17-Jun-2004	ZL200380109396.3	01-Dec-2010
100.0452		KR	DISTRIBUTED DIGITAL ANTENNA SYSTEM	2005-7010190	03-Dec-2003	WO04/051322	17-Jun-2004	10-1135935	05-Apr-2012
100.0452		TW	DISTRIBUTED DIGITAL ANTENNA SYSTEM	92131644	12-Nov-2003				
100.0452		WO	DISTRIBUTED DIGITAL ANTENNA SYSTEM	PCT/US2003/038302	03-Dec-2003	WO04/051322	17-Jun-2004		
100.0453		US	SMALL SIGNAL THRESHOLD AND PROPORTIONAL GAIN DISTRIBUTED DIGITAL COMMUNICATIONS	10/414,907	16-Apr-03	20040106387	03-Jun-2004	7,103,377	05-Sep-2006
100.0453		US	SMALL SIGNAL THRESHOLD AND PROPORTIONAL GAIN DISTRIBUTED DIGITAL COMMUNICATIONS	11/469,623	1-Sep-06	20070064506	22-Mar-2007	7,539,509	26-May-2009
100.0453		US	SMALL SIGNAL THRESHOLD AND PROPORTIONAL GAIN DISTRIBUTED DIGITAL COMMUNICATIONS	60/430,435	03-Dec-2002				
100.0453		EP	SMALL SIGNAL THRESHOLD AND PROPORTIONAL GAIN DISTRIBUTED DIGITAL COMMUNICATIONS	03809206.0	03-Dec-2003	1570585	07-Sep-2005		
100.0453		HK	SMALL SIGNAL THRESHOLD AND PROPORTIONAL GAIN DISTRIBUTED DIGITAL COMMUNICATIONS	05108483.2	03-Dec-2003				
100.0453		TW	SMALL SIGNAL THRESHOLD AND PROPORTIONAL GAIN DISTRIBUTED DIGITAL COMMUNICATIONS	92131645	12-Nov-2003	200423559	01-Nov-2004		
100.0453		CN	SMALL SIGNAL THRESHOLD AND PROPORTIONAL GAIN DISTRIBUTED DIGITAL COMMUNICATIONS	200380109397.8	03-Dec-2003	WO04/051793	17-Jun-2004		
100.0453		KR	SMALL SIGNAL THRESHOLD AND PROPORTIONAL GAIN DISTRIBUTED DIGITAL COMMUNICATIONS	2005-7010193	03-Dec-2003	WO04/051793	17-Jun-2004		
100.0453		WO	SMALL SIGNAL THRESHOLD AND PROPORTIONAL GAIN DISTRIBUTED DIGITAL COMMUNICATIONS	PCT/US2003/038354	03-Dec-2003	WO04/051793	17-Jun-2004		
100.0480		US	GLOBAL AUTOMATIC DOCUMENT DELIVERY APPLICATION	10/229,498	28-Aug-2002	20040044949	04-Mar-2004		
100.0490		US	DIGITAL CROSS-CONNECT SYSTEM EMPLOYING PATCH ACCESS LOCKING AND REDUNDANT SUPPLY POWER	09/873,655	04-Jun-2001	20020190700	19-Dec-2002	6,490,277	03-Dec-2002
100.0514		US	CONNECTION ARRANGEMENT	08/500,251	10-Jul-95			5,890,913	06-Apr-1999
100.0514		FI	CONNECTION ARRANGEMENT	943,329	12-Jul-1994			96,459	15-Mar-1996
100.0514		GB	CONNECTION ARRANGEMENT	95141131	11-Jul-1995			2,292,487	21-Aug-1996
100.0515		US	CONNECTION ARRANGEMENT	08/537,252	29-Sep-95			5,692,927	02-Dec-1997
100.0515		FI	CONNECTION ARRANGEMENT	944,667	05-Oct-1994			96,461	15-Mar-1996
100.0515		CH	CONNECTION ARRANGEMENT	95306986.1	03-Oct-1995				
100.0515		DE	CONNECTION ARRANGEMENT	95306986.1	03-Oct-1995				
100.0515		EP	CONNECTION ARRANGEMENT	95306986.1	03-Oct-1995				
100.0515		FR	CONNECTION ARRANGEMENT	95306986.1	03-Oct-1995				
100.0515		GB	CONNECTION ARRANGEMENT	95306986.1	03-Oct-1995				
100.0515		LI	CONNECTION ARRANGEMENT	95306986.1	03-Oct-1995				
100.0559		US	COMPENSATING FOR DIFFERENCES IN SIGNAL PATHS IN AN ELECTRONIC MODULE	10/393,208	19-Mar-2003	20040185819	23-Sep-2004		
100.0559		WO	COMPENSATING FOR DIFFERENCES IN SIGNAL PATHS IN AN ELECTRONIC MODULE	US04/008504	19-Mar-2004	WO2004/086619	07-Oct-2004		
100.0566		US	MULTIPLE VIDEO SCREEN DISPLAY SYSTEM	08/788,016	24-Jan-1997			5,995,146	30-Nov-1999

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100.0567		US	SCALABLE DISTRIBUTED RADIO NETWORK	11/047,808	1-Feb-05	20060172775	03-Aug-2006	7,787,854	31-Aug-2010
100.0567		EP	SCALABLE DISTRIBUTED RADIO NETWORK	06720156.6	01-Feb-2006				
100.0567		CN	SCALABLE DISTRIBUTED RADIO NETWORK	200680010662.0	01-Feb-2006	CN101151811	26-Mar-2008		
100.0567		BR	SCALABLE DISTRIBUTED RADIO NETWORK	PI0607243-7	01-Feb-2006				
100.0567		WO	SCALABLE DISTRIBUTED RADIO NETWORK	US06/03701	01-Feb-2006	WO2006/084046	10-Aug-2006		
100.0568		US	ADAPTIVE TRANSMITTER FOR DIGITAL TRANSMISSION	10/434,450	08-May-2003				
100.0568		US	ADAPTIVE TRANSMITTER FOR DIGITAL TRANSMISSION	10/776,036	10-Feb-2004				
100.0568		US	ADAPTIVE TRANSMITTER FOR DIGITAL TRANSMISSION	11/043,033	25-Jan-2005				
100.0568		US	ADAPTIVE TRANSMITTER FOR DIGITAL TRANSMISSION	11/247,000	07-Oct-2005				
100.0568		US	ADAPTIVE TRANSMITTER FOR DIGITAL TRANSMISSION	11/444,522	31-May-2006				
100.0572		MX	METHODS AND SYSTEMS OF CATHODIC PROTECTION FOR METALLIC ENCLOSURES	MX/A/2007/005280	03-Nov-2005	WO2006/052658	18-May-2006	267994	03-Jul-2009
100.0572		CA	METHODS AND SYSTEMS OF CATHODIC PROTECTION FOR METALLIC ENCLOSURES	2,586,004	03-Nov-2005	WO2006/052658	18-May-2006		
100.0572		EP	METHODS AND SYSTEMS OF CATHODIC PROTECTION FOR METALLIC ENCLOSURES	05825480.6	03-Nov-2005	WO2006/052658	18-May-2006		
100.0596		US	PROTECTIVE POT OR CONTAINER	10/113,542	29-Mar-02			6,587,339	01-Jul-2003
100.0597		US	PROTECTIVE POT OR CONTAINER	10/268,348	09-Oct-2002	20030184981	02-Oct-2003		
100.0603		US	ARRANGEMENT FOR MEASURING CONDITION OF ANTENNA IN MOBILE TELEPHONE SYSTEM	08/972,624	18-Nov-97			6,131,020	10-Oct-2000
100.0603		FI	ARRANGEMENT FOR MEASURING CONDITION OF ANTENNA IN MOBILE TELEPHONE SYSTEM	964,646	21-Nov-1996			108892	15-Apr-2002
100.0603		CH	ARRANGEMENT FOR MEASURING CONDITION OF ANTENNA IN MOBILE TELEPHONE SYSTEM	97660123	20-Nov-1997	0 844 485	27-May-1998		
100.0603		FR	ARRANGEMENT FOR MEASURING CONDITION OF ANTENNA IN MOBILE TELEPHONE SYSTEM	97660123	20-Nov-1997	0 844 485	27-May-1998		
100.0603		IT	ARRANGEMENT FOR MEASURING CONDITION OF ANTENNA IN MOBILE TELEPHONE SYSTEM	97660123	20-Nov-1997	0 844 485	27-May-1998		
100.0603		EP	ARRANGEMENT FOR MEASURING CONDITION OF ANTENNA IN MOBILE TELEPHONE SYSTEM	97660123.7	20-Nov-1997	0 844 485	27-May-1998		
100.0603		ES	ARRANGEMENT FOR MEASURING CONDITION OF ANTENNA IN MOBILE TELEPHONE SYSTEM	97660123.7	20-Nov-1997	0 844 485	27-May-1998		
100.0620		US	ADJUSTABLE OPTICAL CIRCULATOR	09/286,816	06-Apr-1999			6,407,861	18-Jun-2002
100.0621		US	OPTICAL CIRCULATOR	09/286,736	06-Apr-1999			6,246,807	12-Jun-2001
100.0622		US	MULTIPLE PORT, FIBER OPTIC CIRCULATOR	09/181,142	27-Oct-1998			6,154,581	28-Nov-2000
100.0622		CA	MULTIPLE PORT, FIBER OPTIC CIRCULATOR	2,347,722	19-Oct-1999	WO00/25173	04-May-2000		
100.0622		TW	MULTIPLE PORT, FIBER OPTIC CIRCULATOR	88118480	26-Oct-1999			124,506	26-Apr-2001
100.0622		CN	MULTIPLE PORT, FIBER OPTIC CIRCULATOR	99813795.2	19-Oct-1999	WO00/25173	04-May-2000		
100.0622		EP	MULTIPLE PORT, FIBER OPTIC CIRCULATOR	99953225	19-Oct-1999	1125160	22-Aug-2001		
100.0622		JP	MULTIPLE PORT, FIBER OPTIC CIRCULATOR	2000-578694	19-Oct-1999	WO00/25173	04-May-2000		
100.0622		KR	MULTIPLE PORT, FIBER OPTIC CIRCULATOR	2001-7005258	19-Oct-1999	WO00/25173	04-May-2000		
100.0622		AU	MULTIPLE PORT, FIBER OPTIC CIRCULATOR	65202/99	19-Oct-1999	WO00/25173	04-May-2000		
100.0622		WO	MULTIPLE PORT, FIBER OPTIC CIRCULATOR	US99/24378	19-Oct-1999	WO00/25173	04-May-2000		
100.0623		US	MULTIPLE PORT, FIBER OPTIC ISOLATOR	09/179,588	27-Oct-1998			6,167,174	26-Dec-2000
100.0623		CA	MULTIPLE PORT, FIBER OPTIC ISOLATOR	2,347,698	19-Oct-1999				
100.0623		TW	MULTIPLE PORT, FIBER OPTIC ISOLATOR	88118480	26-Oct-1999			137,125	01-Jul-2001
100.0623		CN	MULTIPLE PORT, FIBER OPTIC ISOLATOR	99812725.6	19-Oct-1999				
100.0623		EP	MULTIPLE PORT, FIBER OPTIC ISOLATOR	99955007.2	19-Oct-1999	1125161	22-Aug-2001		
100.0623		AU	MULTIPLE PORT, FIBER OPTIC ISOLATOR	11214/00	19-Oct-1999				
100.0623		JP	MULTIPLE PORT, FIBER OPTIC ISOLATOR	2000-578693	19-Oct-1999				
100.0623		KR	MULTIPLE PORT, FIBER OPTIC ISOLATOR	2001-7005257	19-Oct-1999				
100.0623		WO	MULTIPLE PORT, FIBER OPTIC ISOLATOR	US99/24339	19-Oct-1999				
100.0624		US	MULTIPLE PORT FIBER OPTIC COUPLING DEVICE	09/181,145	27-Oct-1998			6,289,152	11-Sep-2001
100.0624		AU	MULTIPLE PORT FIBER OPTIC COUPLING DEVICE	752,890	19-Oct-1999	WO00/25162	04-May-2000	752,890	16-Jan-2003
100.0624		CA	MULTIPLE PORT FIBER OPTIC COUPLING DEVICE	2,348,556	19-Oct-1999	WO00/25162	04-May-2000		
100.0624		TW	MULTIPLE PORT FIBER OPTIC COUPLING DEVICE	088118479	26-Oct-1999	524992	01-Aug-2003	175,425	01-Aug-2003
100.0624		CN	MULTIPLE PORT FIBER OPTIC COUPLING DEVICE	99812727.2	19-Oct-1999	WO00/25162	04-May-2000		
100.0624		EP	MULTIPLE PORT FIBER OPTIC COUPLING DEVICE	99969593	19-Oct-1999	1125154	22-Aug-2001		
100.0624		JP	MULTIPLE PORT FIBER OPTIC COUPLING DEVICE	2000-578684	19-Oct-1999	WO00/25162	04-May-2000		
100.0624		KR	MULTIPLE PORT FIBER OPTIC COUPLING DEVICE	2001-7005259	19-Oct-1999	WO00/25162	04-May-2000		
100.0624		WO	MULTIPLE PORT FIBER OPTIC COUPLING DEVICE	US99/24379	19-Oct-1999	WO00/25162	04-May-2000		
100.0626		US	FIBER OPTIC DEVICE OPERATING AT TWO OR MORE WAVELENGTHS	09/505,019	16-Feb-2000			6,567,578	20-May-2003
100.0626		CN	FIBER OPTIC DEVICE OPERATING AT TWO OR MORE WAVELENGTHS	01805121.9	16-Feb-2001	WO01/61391	23-Aug-2001		
100.0626		EP	FIBER OPTIC DEVICE OPERATING AT TWO OR MORE WAVELENGTHS	01934835.8	16-Feb-2001	WO01/61391	23-Aug-2001		
100.0626		CA	FIBER OPTIC DEVICE OPERATING AT TWO OR MORE WAVELENGTHS	2,400,211	16-Feb-2001	WO01/61391	23-Aug-2001		

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100.0626		JP	FIBER OPTIC DEVICE OPERATING AT TWO OR MORE WAVELENGTHS	2001-560722	16-Feb-2001	WO01/61391	23-Aug-2001		
100.0626		KR	FIBER OPTIC DEVICE OPERATING AT TWO OR MORE WAVELENGTHS	7010711/2002	16-Feb-2001	WO01/61391	23-Aug-2001		
100.0626		WO	FIBER OPTIC DEVICE OPERATING AT TWO OR MORE WAVELENGTHS	US01/05100	16-Feb-2001	WO01/61391	23-Aug-2001		
100.0627		US	FIBER OPTIC ISOLATOR FOR USE WITH MULTIPLE-WAVELENGTH OPTICAL SIGNALS	09/505,077	16-Feb-2000			6,532,321	11-Mar-2003
100.0627		US	FIBER OPTIC ISOLATOR FOR USE WITH MULTIPLE-WAVELENGTH OPTICAL SIGNALS	10/341,625	14-Jan-2003	20030161019	28-Aug-2003	6,760,160	06-Jul-2004
100.0627		CN	FIBER OPTIC ISOLATOR FOR USE WITH MULTIPLE-WAVELENGTH OPTICAL SIGNALS	01807170.8	16-Feb-2001	WO01/61402	23-Aug-2001		
100.0627		EP	FIBER OPTIC ISOLATOR FOR USE WITH MULTIPLE-WAVELENGTH OPTICAL SIGNALS	01916110.8	16-Feb-2001	1257870	20-Nov-2002		
100.0627		CA	FIBER OPTIC ISOLATOR FOR USE WITH MULTIPLE-WAVELENGTH OPTICAL SIGNALS	2,400,192	16-Feb-2001	WO01/61402	23-Aug-2001		
100.0627		JP	FIBER OPTIC ISOLATOR FOR USE WITH MULTIPLE-WAVELENGTH OPTICAL SIGNALS	2001-560732	16-Feb-2001	WO01/61402	23-Aug-2001		
100.0627		KR	FIBER OPTIC ISOLATOR FOR USE WITH MULTIPLE-WAVELENGTH OPTICAL SIGNALS	7010712/2002	16-Feb-2001	WO01/61402	23-Aug-2001		
100.0627		WO	FIBER OPTIC ISOLATOR FOR USE WITH MULTIPLE-WAVELENGTH OPTICAL SIGNALS	US01/05081	16-Feb-2001	WO01/61402	23-Aug-2001		
100.0628		US	COMPACT OPTICAL MODULE WITH ADJUSTABLE MITER JOINT FOR DECOUPLED ALIGNMENT	10/138,163	01-May-2002			6,594,418	15-Jul-2003
100.0629		US	RETROREFLECTIVE SHEETING MATERIAL, A METHOD OF ITS PRODUCTION AND ITS USE	08/360,786	04-Oct-1994	WO95/10827	20-Apr-1995	5,822,119	13-Oct-1998
100.0629		CA	RETROREFLECTIVE SHEETING MATERIAL, A METHOD OF ITS PRODUCTION AND ITS USE	2,173,497	04-Oct-1994	WO95/10827	20-Apr-1995		
100.0629		EP	RETROREFLECTIVE SHEETING MATERIAL, A METHOD OF ITS PRODUCTION AND ITS USE	94928772.6	04-Oct-1994	WO95/10827	20-Apr-1995	0 724 740	24-Mar-1999
100.0629		JP	RETROREFLECTIVE SHEETING MATERIAL, A METHOD OF ITS PRODUCTION AND ITS USE	7-511194/95	04-Oct-1994	WO95/10827	20-Apr-1995		
100.0629		DE	RETROREFLECTIVE SHEETING MATERIAL, A METHOD OF ITS PRODUCTION AND ITS USE	94 928 772.6	04-Oct-1994			0 724 740	24-Mar-1999
100.0629		FR	RETROREFLECTIVE SHEETING MATERIAL, A METHOD OF ITS PRODUCTION AND ITS USE	94 928 772.6	04-Oct-1994			0 724 740	24-Mar-1999
100.0629		GB	RETROREFLECTIVE SHEETING MATERIAL, A METHOD OF ITS PRODUCTION AND ITS USE	94 928 772.6	04-Oct-1994			0 724 740	24-Mar-1999
100.0629		IT	RETROREFLECTIVE SHEETING MATERIAL, A METHOD OF ITS PRODUCTION AND ITS USE	94 928 772.6	04-Oct-1994			0 724 740	24-Mar-1999
100.0629		WO	RETROREFLECTIVE SHEETING MATERIAL, A METHOD OF ITS PRODUCTION AND ITS USE	DK94/00366	04-Oct-1994	WO95/10827	20-Apr-1995		
100.0630		US	METHOD FOR FREQUENCY AND MODE STABILISATION OF A TUNEABLE LASER THAT HAS AT LEAST THREE SECTIONS	10/239,554	23-Sep-02	20030118062	26-Jan-2003	6,785,309	31-Aug-2004
100.0630		SE	METHOD FOR FREQUENCY AND MODE STABILISATION OF A TUNEABLE LASER THAT HAS AT LEAST THREE SECTIONS	0001251-8	05-Apr-2000			518,158	03-Sep-2002
100.0630		WO	METHOD FOR FREQUENCY AND MODE STABILISATION OF A TUNEABLE LASER THAT HAS AT LEAST THREE SECTIONS	SE01/00479	07-Mar-2001	WO01/76029	11-Oct-2001		
100.0631		US	A METHOD OF PRODUCING DISTRIBUTING REFLECTORS, AND REFLECTORS PROVIDED BY THE METHOD	10/220,329	29-Aug-02	20030142717	31-Jul-2003	6,798,818	28-Sep-2004
100.0631		SE	A METHOD OF PRODUCING DISTRIBUTING REFLECTORS, AND REFLECTORS PROVIDED BY THE METHOD	0000697-3	02-Mar-2000			515,198	25-Jun-2001
100.0631		WO	A METHOD OF PRODUCING DISTRIBUTING REFLECTORS, AND REFLECTORS PROVIDED BY THE METHOD	SE01/00344	02-Sep-2001	WO01/65650	07-Sep-2001		
100.0632		US	METHOD AND APPARATUS FOR OPTIMIZING OPERATION POINTS OF A TUNABLE LASER	09/600,575	28-Sep-00	WO99/40654	12-Aug-1999	6,504,856	07-Jan-2003
100.0632		CA	A METHOD OF OPTIMIZING THE POINTS OF OPERATION OF LASERS AND MEANS TO THIS END	2,316,820	20-Jan-1999	WO99/40654	12-Aug-1999		
100.0632		EP	A METHOD OF OPTIMIZING THE POINTS OF OPERATION OF LASERS AND MEANS TO THIS END	99902955.6	20-Jan-1999	WO99/40654	12-Aug-1999		
100.0632		JP	A METHOD OF OPTIMIZING THE POINTS OF OPERATION OF LASERS AND MEANS TO THIS END	2000-530962	20-Jan-1999	WO99/40654	12-Aug-1999		
100.0632		SE	A METHOD OF OPTIMIZING THE POINTS OF OPERATION OF LASERS AND MEANS TO THIS END	9800143-1	21-Jan-1998				
100.0632		WO	A METHOD OF OPTIMIZING THE POINTS OF OPERATION OF LASERS AND MEANS TO THIS END	SE99/00077	20-Jan-1999	WO99/40654	12-Aug-1999		
100.0633		US	A METHOD OF EVALUATING TUNEABLE LASERS	09/913,668	2-Jan-02	WO00/49692	24-Aug-2000	6,658,033	02-Dec-2003
100.0633		SE	A METHOD OF EVALUATING TUNEABLE LASERS	9900535-7	17-Feb-1999			519,155	21-Jan-2003

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100.0633		EP	A METHOD OF EVALUATING TUNEABLE LASERS	00908197.7	15-Feb-2000	WO00/49692	24-Aug-2000		
100.0633		CA	A METHOD OF EVALUATING TUNEABLE LASERS	2,358,711	15-Feb-2000	WO00/49692	24-Aug-2000		
100.0633		JP	A METHOD OF EVALUATING TUNEABLE LASERS	2000-600334	15-Feb-2000	WO00/49692	24-Aug-2000	3679714	20-May-2005
100.0633		WO	A METHOD OF EVALUATING TUNEABLE LASERS	SE00/00291	15-Feb-2000	WO00/49692	24-Aug-2000		
100.0633		CN	A METHOD OF EVALUATING TUNEABLE LASERS	ZL00803856.2	15-Feb-2000	WO00/49692	24-Aug-2000	00803856.2	19-May-2004
100.0634		US	A METHOD OF CHARACTERIZING A TUNEABLE LASER	09/913,845	1-Jan-02	WO00/54380	14-Sep-2000	6,826,206	30-Nov-2004
100.0634		US	A METHOD OF CHARACTERIZING A TUNEABLE LASER	10/795,798	08-Mar-2004	20040190566	30-Sep-2004		
100.0634		SE	A METHOD OF CHARACTERIZING A TUNEABLE LASER	19990000536-5	17-Feb-1999			518,827 C2	26-Nov-2002
100.0634		EP	A METHOD OF CHARACTERIZING A TUNEABLE LASER	00909848.4	15-Feb-2000	1166407	02-Jan-2002	1166407	11-Oct-2006
100.0634		CA	A METHOD OF CHARACTERIZING A TUNEABLE LASER	2,360,960	15-Feb-2000	WO00/54380	14-Sep-2000		
100.0634		CN	A METHOD OF CHARACTERIZING A TUNEABLE LASER	00803883.X	15-Feb-2000	WO00/54380	14-Sep-2000	ZL00803883.X	18-Aug-2004
100.0634		JP	A METHOD OF CHARACTERIZING A TUNEABLE LASER	2000-604502	15-Feb-2000	WO00/54380	14-Sep-2000		
100.0634		WO	A METHOD OF CHARACTERIZING A TUNEABLE LASER	SE00/00292	15-Feb-2000	WO00/54380	14-Sep-2000		
100.0635		US	A METHOD OF CHARACTERIZING A TUNEABLE LASER AND DETERMINING ACTUAL WAVE LENGTH	09/913,847	2-Jan-02			6,587,485	01-Jul-2003
100.0635		SE	A METHOD OF CHARACTERIZING A TUNEABLE LASER AND DETERMINING ACTUAL WAVE LENGTH	9903039-7	27-Aug-1999			514,188 C2	22-Jan-2001
100.0635		CN	A METHOD OF CHARACTERIZING A TUNEABLE LASER AND DETERMINING ACTUAL WAVE LENGTH	00803884.8	15-Feb-2000	WO00/54381	14-Sep-2000	ZL00803884.8	25-Aug-2004
100.0635		EP	A METHOD OF CHARACTERIZING A TUNEABLE LASER AND DETERMINING ACTUAL WAVE LENGTH	00909850.0	15-Feb-2000	WO00/54381	14-Sep-2000		
100.0635		CA	A METHOD OF CHARACTERIZING A TUNEABLE LASER AND DETERMINING ACTUAL WAVE LENGTH	2,360,962	15-Feb-2000	WO00/54381	14-Sep-2000		
100.0635		JP	A METHOD OF CHARACTERIZING A TUNEABLE LASER AND DETERMINING ACTUAL WAVE LENGTH	2000-604503	15-Feb-2000	WO00/54381	14-Sep-2000	3638524	21-Jan-2005
100.0635		WO	A METHOD OF CHARACTERIZING A TUNEABLE LASER AND DETERMINING ACTUAL WAVE LENGTH	PCT/SE00/00294	15-Feb-2000	WO00/54381	14-Sep-2000		
100.0672		US	DYNAMIC FREQUENCY HOPPING	11/095,788	31-Mar-05	20060222054	05-Oct-2006	7,593,450	22-Sep-2009
100.0673		US	DYNAMIC DIGITAL UP AND DOWN CONVERTERS	11/095,628	31-Mar-05	20060223468	05-Oct-2006	7,474,891	06-Jan-2009
100.0675		US	DYNAMIC RECONFIGURATION OF RESOURCES THROUGH PAGE HEADERS	11/095,789	31-Mar-05	20060223572	05-Oct-2006	7,423,988	09-Sep-2008
100.0675		US	DYNAMIC RECONFIGURATION OF RESOURCES THROUGH PAGE HEADERS	12/142,898	20-Jun-08	20080254784	16-Oct-2008	8,036,156	11-Oct-2011
100.0676		US	SIGNAL ENHANCEMENT THROUGH DIVERSITY	11/094,848	31-Mar-2005	20060223514	05-Oct-2006		
100.0677		US	SNMP MANAGEMENT IN A SOFTWARE DEFINED RADIO	11/095,111	31-Mar-2005	20060223515	05-Oct-2006		
100.0678		US	TIME STAMP IN THE REVERSE PATH	11/095,112	31-Mar-2005	20060222019	05-Oct-2006		
100.0679		US	BUFFERS HANDLING MULTIPLE PROTOCOLS	11/094,949	31-Mar-2005	20060227805	12-Oct-2006		
100.0680		US	TIME START IN THE FORWARD PATH	11/095,113	31-Mar-2005	20060222020	05-Oct-2006		
100.0681		US	LOSS OF PAGE SYNCHRONIZATION	11/094,950	31-Mar-05	20060227737	12-Oct-2006	7,424,307	09-Sep-2008
100.0682		US	TUBULAR MEMBRANE VENT	11/205,658	17-Aug-05	20070042704	22-Feb-2007	7,585,211	08-Sep-2009
100.0682		DE	TUBULAR MEMBRANE VENT	06801714.4	17-Aug-2006	WO 2007/022340	22-Feb-2007	1928759	10-Oct-2012
100.0682		FI	TUBULAR MEMBRANE VENT	06801714.4	17-Aug-2006	WO 2007/022340	22-Feb-2007	1928759	10-Oct-2012
100.0682		FR	TUBULAR MEMBRANE VENT	06801714.4	17-Aug-2006	WO 2007/022340	22-Feb-2007	1928759	10-Oct-2012
100.0682		GB	TUBULAR MEMBRANE VENT	06801714.4	17-Aug-2006	WO 2007/022340	22-Feb-2007	1928759	10-Oct-2012
100.0682		SE	TUBULAR MEMBRANE VENT	06801714.4	17-Aug-2006	WO 2007/022340	22-Feb-2007	1928759	10-Oct-2012
100.0682		EP	TUBULAR MEMBRANE VENT	06801714.4	17-Aug-2006	WO 2007/022340	22-Feb-2007	1928759	10-Oct-2012
100.0682		CN	TUBULAR MEMBRANE VENT	200680037369.3	17-Aug-2006	WO 2007/022340	22-Feb-2007	200680037369.3	29-Sep-2010
100.0682		WO	TUBULAR MEMBRANE VENT	US06/32118	17-Aug-2006	WO 2007/022340	22-Feb-2007		
100.0683		US	WALL-MOUNTABLE CONNECTOR	11/199,813	9-Aug-05	20070058666	15-Mar-2007	8,036,231	11-Oct-2011
100.0683		US	WALL-MOUNTABLE CONNECTOR	13/228,134	8-Sep-11	20110317348	29-Dec-2011	8,509,261	13-Aug-2013
100.0683		WO	WALL-MOUNTABLE CONNECTOR	US06/31015	09-Aug-2006				
100.0684		US	DYNAMIC REALLOCATION OF BANDWIDTH AND MODULATION PROTOCOLS	11/094,947	31-Mar-05	20060227736	12-Oct-2006	7,640,019	29-Dec-2009
100.0684		US	DYNAMIC REALLOCATION OF BANDWIDTH AND MODULATION PROTOCOLS	12/020,053	25-Jan-08	20080137575	12-Jun-2008	7,554,946	30-Jun-2009
100.0684		US	DYNAMIC REALLOCATION OF BANDWIDTH AND MODULATION PROTOCOLS	13/174,422	30-Jun-11			RE44,398	30-Jul-2013
100.0685		US	DYNAMIC READJUSTMENT OF POWER	11/094,907	31-Mar-05	20060223578	05-Oct-2006	7,398,106	08-Jul-2008
100.0685		US	DYNAMIC READJUSTMENT OF POWER	12/049,729	17-Mar-08	20080168199	10-Jul-2008	7,574,234	11-Aug-2009
100.0686		US	METHODS AND SYSTEMS FOR HANDLING UNDERFLOW AND OVERFLOW IN A SOFTWARE DEFINED RADIO	11/095,150	31-Mar-05	20060222087	05-Oct-2006	7,583,735	01-Sep-2009
100.0700		US	INTEGRATED NETWORK MANAGEMENT OF A SOFTWARE DEFINED RADIO SYSTEM	11/095,779	31-Mar-2005	20060221913	05-Oct-2006		
100.0701		US	USE OF FORWARD ERROR CORRECTION IN WIDEBAND DIGITAL RF TRANSPORT SYSTEMS	11/358,586	21-Feb-2006	20070195905	23-Aug-2007		
100.0701		CN	USE OF FORWARD ERROR CORRECTION IN WIDEBAND DIGITAL RF TRANSPORT SYSTEMS	200780013644.2	15-Feb-2007	WO2007/098358	30-Aug-2007		
100.0701		JP	USE OF FORWARD ERROR CORRECTION IN WIDEBAND DIGITAL RF TRANSPORT SYSTEMS	2008-556500	15-Feb-2007	WO2007/098358	30-Aug-2007		

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100.0701		KR	USE OF FORWARD ERROR CORRECTION IN WIDEBAND DIGITAL RF TRANSPORT SYSTEMS	2008-7020456	15-Feb-2007	WO2007/098358	30-Aug-2007		
100.0701		WO	USE OF FORWARD ERROR CORRECTION IN WIDEBAND DIGITAL RF TRANSPORT SYSTEMS	US07/62190	15-Feb-2007	WO2007/098358	30-Aug-2007		
100.0704		US	MECHANISM TO UPGRADE SYSTEM CAPABILITY WITHOUT AFFECTING SERVICE	11/229,893	19-Sep-05	20070067763	22-Mar-2007	7,797,694	14-Sep-2010
100.0704		EP	MECHANISM TO UPGRADE SYSTEM CAPABILITY WITHOUT AFFECTING SERVICE	11000537.8	24-Jan-2011	2360582	24-Aug-2011		
100.0704		EP	MECHANISM TO UPGRADE SYSTEM CAPABILITY WITHOUT AFFECTING SERVICE	06825025.7	18-Sep-2006				
100.0704		WO	MECHANISM TO UPGRADE SYSTEM CAPABILITY WITHOUT AFFECTING SERVICE	US06/036571	18-Sep-2006				
100.0705		US	SYSTEMS AND METHODS FOR OPTICAL POWER WINDOW CONTROL	11/238,364	29-Sep-2005	20070071450	29-Mar-2007		
100.0705		EP	SYSTEMS AND METHODS FOR OPTICAL POWER WINDOW CONTROL	06804272.0	28-Sep-2006	WO2007/041373	12-Apr-2007		
100.0705		HK	SYSTEMS AND METHODS FOR OPTICAL POWER WINDOW CONTROL	09100665.5	28-Sep-2006				
100.0705		WO	SYSTEMS AND METHODS FOR OPTICAL POWER WINDOW CONTROL	PCT/US2006/038209	28-Sep-2006	WO2007/041373	12-Apr-2007		
100.0707		US	PROVIDING WIRELESS COVERAGE INTO SUBSTANTIALLY CLOSED ENVIRONMENTS	11/150,820	10-Jun-05	20070008939	11-Jan-2007		
100.0707		US	PROVIDING WIRELESS COVERAGE INTO SUBSTANTIALLY CLOSED ENVIRONMENTS	12/775,897	7-May-10	20100215028	26-Aug-2010		
100.0707		DE	PROVIDING WIRELESS COVERAGE INTO SUBSTANTIALLY CLOSED ENVIRONMENTS	06772594.5	08-Jun-2006	1889420	20-Feb-2008	602006034773.1	27-Feb-2013
100.0707		DK	PROVIDING WIRELESS COVERAGE INTO SUBSTANTIALLY CLOSED ENVIRONMENTS	06772594.5	08-Jun-2006	1889420	20-Feb-2008	1889420	27-Feb-2013
100.0707		FR	PROVIDING WIRELESS COVERAGE INTO SUBSTANTIALLY CLOSED ENVIRONMENTS	06772594.5	08-Jun-2006	1889420	20-Feb-2008	1889420	27-Feb-2013
100.0707		GB	PROVIDING WIRELESS COVERAGE INTO SUBSTANTIALLY CLOSED ENVIRONMENTS	06772594.5	08-Jun-2006	1889420	20-Feb-2008	1889420	27-Feb-2013
100.0707		SE	PROVIDING WIRELESS COVERAGE INTO SUBSTANTIALLY CLOSED ENVIRONMENTS	06772594.5	08-Jun-2006	1889420	20-Feb-2008	1889420	27-Feb-2013
100.0707		EP	PROVIDING WIRELESS COVERAGE INTO SUBSTANTIALLY CLOSED ENVIRONMENTS	06772594.5	08-Jun-2006	1889420	20-Feb-2008	1889420	27-Feb-2013
100.0707		CN	PROVIDING WIRELESS COVERAGE INTO SUBSTANTIALLY CLOSED ENVIRONMENTS	200680029629.2	08-Jun-2006	WO2006/135697	21-Dec-2006	ZL200680029629.2	11-Jul-2012
100.0707		CN	PROVIDING WIRELESS COVERAGE INTO SUBSTANTIALLY CLOSED ENVIRONMENTS	201210153142.2	17-May-2012	102655647	05-Sep-2012		
100.0707		KR	PROVIDING WIRELESS COVERAGE INTO SUBSTANTIALLY CLOSED ENVIRONMENTS	2007-7030470	08-Jun-2006	WO2006/135697	21-Dec-2006	10-1320688	14-Oct-2013
100.0707		BR	PROVIDING WIRELESS COVERAGE INTO SUBSTANTIALLY CLOSED ENVIRONMENTS	PI 0611882-8	08-Jun-2006	WO2006/135697	21-Dec-2006		
100.0707		JP	PROVIDING WIRELESS COVERAGE INTO SUBSTANTIALLY CLOSED ENVIRONMENTS	2008-515931	08-Jun-2006	WO2006/135697	21-Dec-2006		
100.0707		WO	PROVIDING WIRELESS COVERAGE INTO SUBSTANTIALLY CLOSED ENVIRONMENTS	US06/22342	08-Jun-2006	WO2006/135697	21-Dec-2006		
100.0710		US	WAVEGUIDE COUPLER MODULATOR	09/949,595	10-Sep-01	20030048992	13-Mar-2003	6,674,944	06-Jan-2004
100.0711		US	POLARIZATION CONTROL UV WRITING	09/861,907	21-May-2001	20020015919	07-Feb-2002	6,747,798	08-Jun-2004
100.0711		US	POLARIZATION CONTROL UV WRITING	60/205,577	22-May-2000				
100.0711		WO	POLARIZATION CONTROL UV WRITING	US01/16453	21-May-2001	WO01/90789	29-Nov-2001		
100.0712		US	OPTICAL DEVICE FOR COMPENSATION OF MULTIPLE WAVELENGTHS AND WORKING DISTANCES IN DUAL-FIBER COLLIMATORS	10/207,564	29-Aug-2002	20040042719	04-Mar-2004	6,839,485	04-Jan-2005
100.0713		US	POLARIZATION CONTROLLING OPTICS IN FIBER COLLIMATOR ASSEMBLIES	10/137,844	01-May-2002	20030206695	06-Nov-2003	6,707,965	16-Mar-2004
100.0714		US	GRATING ASSISTED COUPLER WITH CONTROLLED START	10/050,329	15-Jan-02			6,763,165	13-Jul-2004
100.0715		US	FIBER COLLIMATOR COUPLING ASSEMBLY	10/103,475	21-Mar-2002	20030179992	25-Sep-2003	6,804,435	12-Oct-2004
100.0718		US	TUNABLE SEMICONDUCTOR LASER WITH INTEGRATED WIDEBAND REFLECTOR	09/915,046	25-Jul-01	20030021305	30-Jan-2003	6,822,980	23-Nov-2004
100.0718		TH	TUNABLE SEMICONDUCTOR LASER WITH INTEGRATED WIDEBAND REFLECTOR	075094	10-Jul-2002				
100.0718		EP	TUNABLE SEMICONDUCTOR LASER WITH INTEGRATED WIDEBAND REFLECTOR	02741078.6	04-Jul-2002	WO03/10862	06-Feb-2003		
100.0718		TW	TUNABLE SEMICONDUCTOR LASER WITH INTEGRATED WIDEBAND REFLECTOR	91116512	24-Jul-2002			187,595	11-Sep-2003
100.0718		WO	TUNABLE SEMICONDUCTOR LASER WITH INTEGRATED WIDEBAND REFLECTOR	IB02/02646	04-Jul-2002	WO03/10862	06-Feb-2003		
100.0723		US	Reverse link antenna diversity in a wireless telephony system	09/092,638	5-Jun-98			6,336,042	01-Jan-2002
100.0723		IL	Reverse link antenna diversity in a wireless telephony system	134,093	04-Jun-1999	WO99/63683	09-Dec-1999		
100.0723		CA	Reverse link antenna diversity in a wireless telephony system	2,297,156	04-Jun-1999	WO99/63683	09-Dec-1999		
100.0723		EP	Reverse link antenna diversity in a wireless telephony system	99927221.4	04-Jun-1999	WO99/63683	09-Dec-1999		
100.0723		WO	Reverse link antenna diversity in a wireless telephony system	US99/12497	04-Jun-1999	WO99/63683	09-Dec-1999		
100.0724		US	METHODS AND SYSTEMS FOR CONTROLLING OPTICAL POWER ATTENUATION	11/238,553	29-Sep-05	20070071451	29-Mar-2007	7,729,620	01-Jun-2010

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100.0724		HK	METHODS AND SYSTEMS FOR CONTROLLING OPTICAL POWER ATTENUATION	08113240.3	28-Sep-2006				
100.0724		EP	METHODS AND SYSTEMS FOR CONTROLLING OPTICAL POWER ATTENUATION	06816006.8	28-Sep-2006	1929672	22-May-2008		
100.0724		WO	METHODS AND SYSTEMS FOR CONTROLLING OPTICAL POWER ATTENUATION	PCT/US2006/038424	28-Sep-2006	WO2007/041489	12-Apr-2007		
100.0725		US	Monitoring and command system for transceivers used to inter-connect wireless telephones to a broadband network	09/346,590	2-Jul-99			6,349,200	19-Feb-2002
100.0725		US	Monitoring and command system for transceivers used to inter-connect wireless telephones to a broadband network	08/998,878	24-Dec-1997				
100.0726		US	A SYSTEM AND METHOD TO MONITOR BROADBAND RADIO FREQUENCY TRANSPORT SYSTEMS	11/302,723	14-Dec-05	20070135056	14-Jun-2007	7,603,093	13-Oct-2009
100.0726		WO	A SYSTEM AND METHOD TO MONITOR BROADBAND RADIO FREQUENCY TRANSPORT SYSTEMS	PCT/US2006/061995	13-Dec-2006	WO/2007/070823	21-Jun-2007		
100.0727		US	REMOTE ANTENNA SIGNAL PROCESSOR	08/998,296	24-Dec-1997				
100.0728		US	GSM TIME SQUELCH	09/097,837	16-Jun-1998				
100.0728		WO	GSM TIME SQUELCH	US99/13596					
100.0729		US	Centrally located equipment for wireless telephone system	09/026,274	19-Feb-98			6,301,240	09-Oct-2001
100.0729		CA	Centrally located equipment for wireless telephone system	2,321,207	19-Feb-1999	WO99/43170	26-Aug-1999	2321207	05-Jul-2005
100.0729		DE	Centrally located equipment for wireless telephone system	99934392.4	19-Feb-1999	1080594	07-Mar-2001	1080594	27-Jul-2005
100.0729		DK	Centrally located equipment for wireless telephone system	99934392.4	19-Feb-1999	1080594	07-Mar-2001	1080594	27-Jul-2005
100.0729		EP	Centrally located equipment for wireless telephone system	99934392.4	19-Feb-1999	1080594	07-Mar-2001	1080594	27-Jul-2005
100.0729		FI	Centrally located equipment for wireless telephone system	99934392.4	19-Feb-1999	1080594	07-Mar-2001	1080594	27-Jul-2005
100.0729		FR	Centrally located equipment for wireless telephone system	99934392.4	19-Feb-1999	1080594	07-Mar-2001	1080594	27-Jul-2005
100.0729		GB	Centrally located equipment for wireless telephone system	99934392.4	19-Feb-1999	1080594	07-Mar-2001	1080594	27-Jul-2005
100.0729		IT	Centrally located equipment for wireless telephone system	99934392.4	19-Feb-1999	1080594	07-Mar-2001	1080594	27-Jul-2005
100.0729		SE	Centrally located equipment for wireless telephone system	99934392.4	19-Feb-1999	1080594	07-Mar-2001	1080594	27-Jul-2005
100.0729		JP	Centrally located equipment for wireless telephone system	2000-532984	19-Feb-1999	WO99/43170	26-Aug-1999	4426098	18-Dec-2009
100.0729		KR	Centrally located equipment for wireless telephone system	2000-7009162	19-Feb-1999	WO99/43170	26-Aug-1999		
100.0729		WO	Centrally located equipment for wireless telephone system	US99/03610	19-Feb-1999	WO99/43170	26-Aug-1999		
100.0730		US	Signal filtering in a transceiver for a wireless telephone system	08/998,297	24-Dec-97			6,223,021	24-Apr-2001
100.0731		US	WIDE BAND NOISE REDUCTION SYSTEM	09/315,755	20-May-1999				
100.0731		WO	WIDE BAND NOISE REDUCTION SYSTEM	US00/13887					
100.0732		US	Embedded forward reference and control	09/315,754	20-May-99			6,513,163	28-Jan-2003
100.0732		WO	Embedded forward reference and control	US00/13888	19-May-2000	WO00/72476	30-Nov-2000		
100.0733		US	Dynamic reallocation of transceivers used to interconnect wireless telephones to a broadband network	08/998,301	24-Dec-97			6,374,124	16-Apr-2002
100.0733		CA	Dynamic reallocation of transceivers used to interconnect wireless telephones to a broadband network	2,225,925	24-Dec-1997				
100.0734		US	Apparatus and method for locating cellular telephones	08/272,725	08-Jul-1994			5,512,908	30-Apr-1996
100.0735		US	Apparatus and method for reducing co-channel radio interference	08/526,939	12-Sep-95			6,029,053	22-Feb-2000
100.0735		US	Apparatus and method for reducing co-channel radio interference	09/459,513	13-Dec-99			6,233,443	15-May-2001
100.0736		US	Apparatus and method for distributing wireless communications signals to remote cellular antennas	08/695,175	1-Aug-96			6,480,702	12-Nov-2002
100.0737		US	Apparatus and method for finding a signal emission source	08/272,724	08-Jul-1994			5,625,364	29-Apr-1997
100.0738		US	Simulcast with hierarchical cell structure overlay	09/042,950	17-Mar-98			6,122,529	19-Sep-2000
100.0738		CA	Simulcast with hierarchical cell structure overlay	2,324,231	17-Mar-1999	WO99/48309	23-Sep-1999	2,324,231	24-May-2005
100.0738		EP	Simulcast with hierarchical cell structure overlay	99911451.5	17-Mar-1999	WO99/48309	23-Sep-1999		
100.0738		WO	Simulcast with hierarchical cell structure overlay	US99/05844	17-Mar-1999	WO99/48309	23-Sep-1999		
100.0738		IL	Simulcast with hierarchical cell structure overlay	XX	17-Mar-1999	WO99/48309	23-Sep-1999		
100.0739		US	BROADCAST DOWNLOAD TECHNIQUE	09/315,752	20-May-1999				
100.0739		IL	BROADCAST DOWNLOAD TECHNIQUE	146,359	19-May-2000				
100.0739		EP	BROADCAST DOWNLOAD TECHNIQUE	00936123.9	19-May-2000				
100.0739		JP	BROADCAST DOWNLOAD TECHNIQUE	2000-62046	19-May-2000				
100.0739		KR	BROADCAST DOWNLOAD TECHNIQUE	2001-7014801	19-May-2000				
100.0739		CA	BROADCAST DOWNLOAD TECHNIQUE	FILED	19-May-2000				
100.0739		WO	BROADCAST DOWNLOAD TECHNIQUE	US00/13889	19-May-2000				
100.0740		US	IMPROVED REVERSE PATH AUTOGAIN CONTROL	09/315,753	20-May-1999				
100.0740		IL	IMPROVED REVERSE PATH AUTOGAIN CONTROL	146,358	19-May-2000				
100.0740		EP	IMPROVED REVERSE PATH AUTOGAIN CONTROL	00936120.5	19-May-2000				
100.0740		JP	IMPROVED REVERSE PATH AUTOGAIN CONTROL	2000-620671	19-May-2000				
100.0740		KR	IMPROVED REVERSE PATH AUTOGAIN CONTROL	2001-113973	19-May-2000				
100.0740		CA	IMPROVED REVERSE PATH AUTOGAIN CONTROL	FILED	19-May-2000				
100.0740		WO	IMPROVED REVERSE PATH AUTOGAIN CONTROL	US00/13886	19-May-2000				
100.0741		US	Low noise in-building distribution network for wireless signals	09/548,878	13-Apr-00			6,560,441	06-May-2003
100.0741		US	Low noise in-building distribution network for wireless signals	60/129,433	15-Apr-1999				
100.0741		WO	Low noise in-building distribution network for wireless signals	US00/09976	13-Apr-2000	WO00/64060	26-Oct-2000		

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100.0742		US	REMOTE HUB ARRANGEMENT FOR DEPLOYING CELL SITES ESPECIALLY ALONG A CORRIDOR	09/432,617	03-Nov-1999				
100.0742		US	REMOTE HUB ARRANGEMENT FOR DEPLOYING CELL SITES ESPECIALLY ALONG A CORRIDOR	60/130,611	22-Apr-1999				
100.0742		US	REMOTE HUB ARRANGEMENT FOR DEPLOYING CELL SITES ESPECIALLY ALONG A CORRIDOR	60/130,819	23-Apr-1999				
100.0742		IS	REMOTE HUB ARRANGEMENT FOR DEPLOYING CELL SITES ESPECIALLY ALONG A CORRIDOR	135,756	19-Apr-2000				
100.0742		EP	REMOTE HUB ARRANGEMENT FOR DEPLOYING CELL SITES ESPECIALLY ALONG A CORRIDOR	00303367.7	20-Apr-2000				
100.0742		CA	REMOTE HUB ARRANGEMENT FOR DEPLOYING CELL SITES ESPECIALLY ALONG A CORRIDOR	2,306,064	18-Apr-2000				
100.0750		US	METHOD AND PROCESS OF USING SIMULCAST TO IMPROVE WIRELESS SUBWAY FUNCTIONALITY	09/820,282	28-Mar-2001	20020016170	07-Feb-2002		
100.0750		US	METHOD AND PROCESS OF USING SIMULCAST TO IMPROVE WIRELESS SUBWAY FUNCTIONALITY	60/192,748	28-Mar-2000				
100.0751		US	REMOTELY CONTROLLED GAIN CONTROL OF TRANSCEIVER USED TO INTERCONNECT WIRELESS TELEPHONES TO A BROADBAND NETWORK	09/346,589	2-Jul-99			6,192,216	20-Feb-2001
100.0751		US	REMOTELY CONTROLLED GAIN CONTROL OF TRANSCEIVER USED TO INTERCONNECT WIRELESS TELEPHONES TO A BROADBAND NETWORK	08/998,874	24-Dec-1997				
100.0751		CA	REMOTELY CONTROLLED GAIN CONTROL OF TRANSCEIVER USED TO INTERCONNECT WIRELESS TELEPHONES TO A BROADBAND NETWORK	2,225,901	24-Dec-1997				
100.0755		US	MULTIPROTOCOL ANTENNA SYSTEM FOR MULTIPLE SERVICE PROVIDER-MULTIPLE AIR INTERFACE CO-LOCATED BASE STATIONS	13/433,771	29-Mar-12	20120184268	19-Jul-2012	8,290,483	16-Oct-2012
100.0755		US	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	13/614,408	13-Sep-12	20130012195	10-Jan-2013	8,559,939	15-Oct-2013
100.0755		US	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	14/016,713	3-Sep-13	20140036780	06-Feb-2014		
100.0755		US	Multi-protocol distributed antenna system for multiple service provider-multiple air interface co-located base stations	11/098,941	5-Apr-05	20050243785	03-Nov-2005	7,761,093	20-Jul-2010
100.0755		US	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	09/818,986	27-Mar-01	20010036163	01-Nov-2001	6,963,552	08-Nov-2005
100.0755		US	MULTIPROTOCOL ANTENNA SYSTEM FOR MULTIPLE SERVICE PROVIDER-MULTIPLE AIR INTERFACE CO-LOCATED BASE STATIONS	12/817,706	17-Jun-10	20100255855	07-Oct-2010	7,920,858	05-Apr-2011
100.0755		US	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	13/033,337	23-Feb-11	20110143649	16-Jun-2011	8,160,570	17-Apr-2012
100.0755		US	Multi-Protocol Distributed Wireless System Architecture	60/192,186	27-Mar-2000				
100.0755		DE	Multi-Protocol Distributed Wireless System Architecture	01920800.8	27-Mar-2001	1269776	02-Jan-2003	60139116.0	01-Jul-2009
100.0755		FI	Multi-Protocol Distributed Wireless System Architecture	01920800.8	27-Mar-2001	1269776	02-Jan-2003	1269776	01-Jul-2009
100.0755		FR	Multi-Protocol Distributed Wireless System Architecture	01920800.8	27-Mar-2001	1269776	02-Jan-2003	1269776	01-Jul-2009
100.0755		GB	Multi-Protocol Distributed Wireless System Architecture	01920800.8	27-Mar-2001	1269776	02-Jan-2003	1269776	01-Jul-2009
100.0755		SE	Multi-Protocol Distributed Wireless System Architecture	01920800.8	27-Mar-2001	1269776	02-Jan-2003	1269776	01-Jul-2009
100.0755		EP	Multi-Protocol Distributed Wireless System Architecture	01920800.8	27-Mar-2001	1269776	02-Jan-2003	1269776	01-Jul-2009
100.0755		CA	Multi-Protocol Distributed Wireless System Architecture	2,442,597	27-Mar-2001	WO01/74100	04-Oct-2001	2,442,597	01-Nov-2011
100.0755		BE	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	09162278.7	27-Mar-2001	2094058	26-Aug-2009	2094058	16-Jan-2013
100.0755		DE	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	09162278.7	27-Mar-2001	2094058	26-Aug-2009	60147611.5	16-Jan-2013
100.0755		FI	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	09162278.7	27-Mar-2001	2094058	26-Aug-2009	2094058	16-Jan-2013
100.0755		FR	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	09162278.7	27-Mar-2001	2094058	26-Aug-2009	2094058	16-Jan-2013
100.0755		GB	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	09162278.7	27-Mar-2001	2094058	26-Aug-2009	2094058	16-Jan-2013
100.0755		SE	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	09162278.7	27-Mar-2001	2094058	26-Aug-2009	2094058	16-Jan-2013
100.0755		EP	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	09162278.7	27-Mar-2001	2094058	26-Aug-2009	2094058	16-Jan-2013
100.0755		BE	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	11168006.2	27-Mar-2001			2364056	07-Nov-2012
100.0755		DE	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	11168006.2	27-Mar-2001			60147352.3	07-Nov-2012
100.0755		EP	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	11168006.2	27-Mar-2001			2364056	07-Nov-2012
100.0755		FI	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	11168006.2	27-Mar-2001			2364056	07-Nov-2012
100.0755		FR	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	11168006.2	27-Mar-2001			2364056	07-Nov-2012
100.0755		GB	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	11168006.2	27-Mar-2001			2364056	07-Nov-2012
100.0755		SE	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	11168006.2	27-Mar-2001			2364056	07-Nov-2012
100.0755		HK	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	12101657.8	20-Feb-2012	HK1161495	24-Aug-2012	1161495	10-May-2013
100.0755		EP	MULTI-PROTOCOL DISTRIBUTED WIRELESS SYSTEM ARCHITECTURE	10178831.3	27-Mar-2001				
100.0755		WO	Multi-Protocol Distributed Wireless System Architecture	US01/09724	27-Mar-2001	WO01/74100	04-Oct-2001		
100.0756		US	LICENSED BAND ADAPTATIONS	09/334,840	17-Jun-1999				
100.0756		US	LICENSED BAND ADAPTATIONS	60/130,414	21-Apr-1999				
100.0757		US	Optical simulcast network with centralized call processing	09/256,244	23-Feb-99			6,504,831	07-Jan-2003
100.0757		IL	Optical simulcast network with centralized call processing	134,704	23-Feb-2000				
100.0757		EP	Optical simulcast network with centralized call processing	301432.1	23-Feb-2000				
100.0757		CA	Optical simulcast network with centralized call processing	2,299,096	23-Feb-2000				
100.0758		US	GAIN EQUALIZATION FOR OPTICAL FIBER DISTRIBUTION NETWORK	08/998,874	24-Dec-1997				
100.0758		US	GAIN EQUALIZATION FOR OPTICAL FIBER DISTRIBUTION NETWORK	09/270,621	17-Mar-1999				

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100.0758		IL	GAIN EQUALIZATION FOR OPTICAL FIBER DISTRIBUTION NETWORK	135,030	13-Mar-2000				
100.0758		EP	GAIN EQUALIZATION FOR OPTICAL FIBER DISTRIBUTION NETWORK	00302035.1	14-Mar-2000				
100.0758		CA	GAIN EQUALIZATION FOR OPTICAL FIBER DISTRIBUTION NETWORK	2,300,851	17-Mar-2000				
100.0759		US	BLOSSOM/WILT OR DYNAMIC REALLOCATION IN A DISTRIBUTED FIBER SYSTEM	09/296,011	21-Apr-99			6,415,132	02-Jul-2002
100.0759		DE	BLOSSOM/WILT OR DYNAMIC REALLOCATION IN A DISTRIBUTED FIBER SYSTEM	00303365.1	20-Apr-2000	1047276	25-Oct-2000	1047276	22-Jun-2005
100.0759		DK	BLOSSOM/WILT OR DYNAMIC REALLOCATION IN A DISTRIBUTED FIBER SYSTEM	00303365.1	20-Apr-2000	1047276	25-Oct-2000	1047276	22-Jun-2005
100.0759		EP	DISTRIBUTED FIBER SYSTEM SUPPORTING SOFT HANDOVER IN CDMA CELLULAR SYSTEM	00303365.1	20-Apr-2000	1047276	25-Oct-2000	1047276	22-Jun-2005
100.0759		FR	BLOSSOM/WILT OR DYNAMIC REALLOCATION IN A DISTRIBUTED FIBER SYSTEM	00303365.1	20-Apr-2000	1047276	25-Oct-2000	1047276	22-Jun-2005
100.0759		GB	BLOSSOM/WILT OR DYNAMIC REALLOCATION IN A DISTRIBUTED FIBER SYSTEM	00303365.1	20-Apr-2000	1047276	25-Oct-2000	1047276	22-Jun-2005
100.0759		IT	BLOSSOM/WILT OR DYNAMIC REALLOCATION IN A DISTRIBUTED FIBER SYSTEM	00303365.1	20-Apr-2000	1047276	25-Oct-2000	1047276	22-Jun-2005
100.0759		SE	BLOSSOM/WILT OR DYNAMIC REALLOCATION IN A DISTRIBUTED FIBER SYSTEM	00303365.1	20-Apr-2000	1047276	25-Oct-2000	1047276	22-Jun-2005
100.0759		CA	BLOSSOM/WILT OR DYNAMIC REALLOCATION IN A DISTRIBUTED FIBER SYSTEM	2,306,327	19-Apr-2000			2,306,327	09-Sep-2008
100.0760		US	Architecture for signal distribution in wireless data network	14/341,205	25-Jul-14	20140334474	13-Nov-2014		
100.0760		US	Architecture for signal distribution in wireless data network	09/332,518	14-Jun-99			6,587,479	01-Jul-2003
100.0760		US	Architecture for signal distribution in wireless data network	10/606,655	26-Jun-03	20040057393	25-Mar-2004	7,359,392	15-Apr-2008
100.0760		US	Architecture for signal distribution in wireless data network	13/110,159	18-May-11	20110216751	08-Sep-2011	8,824,457	02-Sep-2014
100.0760		US	Architecture for signal distribution in wireless data network	10/806,032	22-Mar-04	20050018655	27-Jan-2005	7,969,965	28-Jun-2011
100.0760		US	Architecture for signal distribution in wireless data network	10/869,468	16-Jun-04	20050018630	27-Jan-2005	8,379,569	19-Feb-2013
100.0760		US	Architecture for signal distribution in wireless data network	60/130,445	21-Apr-1999				
100.0760		IL	Architecture for signal distribution in wireless data network	135,753	19-Apr-2000				
100.0760		EP	Architecture for signal distribution in wireless data network	00303366.9	20-Apr-2000				
100.0760		CA	Architecture for signal distribution in wireless data network	2,305,975	19-Apr-2000				
100.0763		US	Operations and maintenance architecture for multiprotocol distributed system	14/147,005	3-Jan-14	20140120870	01-May-2014		
100.0763		US	Operations and maintenance architecture for multiprotocol distributed system	13/169,561	27-Jun-11	20110258693	20-Oct-2011	8,762,510	24-Jun-2014
100.0763		US	Operations and Maintenance Architecture for Multiprotocol Distributed System	09/821,820	29-Mar-01	20010037395	01-Nov-2001	7,313,626	25-Dec-2007
100.0763		US	Operations and maintenace architecture for multiprotocol distributed system	11/940,817	15-Nov-07	20080132273	05-Jun-2008	7,991,903	02-Aug-2011
100.0763		US	Operations and maintenace architecture for multiprotocol distributed system	60/192,870	29-Mar-2000				
100.0763		DE	Operations and Maintenance Architecture for Multiprotocol Distributed System	01929028.7	29-Mar-2001	1269691	02-Jan-2003	1269691	26-Dec-2007
100.0763		EP	Operations and Maintenance Architecture for Multiprotocol Distributed System	01929028.7	29-Mar-2001	1269691	02-Jan-2003	1269691	26-Dec-2007
100.0763		GB	Operations and Maintenance Architecture for Multiprotocol Distributed System	01929028.7	29-Mar-2001	1269691	02-Jan-2003	1269691	26-Dec-2007
100.0763		SE	Operations and Maintenance Architecture for Multiprotocol Distributed System	01929028.7	29-Mar-2001	1269691	02-Jan-2003	1269691	26-Dec-2007
100.0763		CA	Operations and Maintenance Architecture for Multiprotocol Distributed System	2,442,592	29-Mar-2001	WO01/74013	04-Oct-2001	2,442,592	22-Dec-2009
100.0763		WO	Operations and Maintenance Architecture for Multiprotocol Distributed System	US01/40394	29-Mar-2001	WO01/74013	04-Oct-2001		
100.0764		US	METHOD AND APPARATUS FOR AUXILIARY PILOT SIGNAL FOR MOBILE PHONE LOCATION	10/352,373	27-Jan-2003	20030157943	28-Aug-2003		
100.0764		US	METHOD AND APPARATUS FOR AUXILIARY PILOT SIGNAL FOR MOBILE PHONE LOCATION	60/352,617	29-Jan-2002				
100.0764		CA	METHOD AND APPARATUS FOR AUXILIARY PILOT SIGNAL FOR MOBILE PHONE LOCATION	2,474,140	28-Jan-2003	WO03/065757	07-Aug-2003		
100.0764		EP	METHOD AND APPARATUS FOR AUXILIARY PILOT SIGNAL FOR MOBILE PHONE LOCATION	03707594	28-Jan-2003	1477041	17-Nov-2004		
100.0764		AU	METHOD AND APPARATUS FOR AUXILIARY PILOT SIGNAL FOR MOBILE PHONE LOCATION	2003209433	28-Jan-2003	WO03/065757	07-Aug-2003		
100.0764		WO	METHOD AND APPARATUS FOR AUXILIARY PILOT SIGNAL FOR MOBILE PHONE LOCATION	US03/02665	28-Jan-2003	WO03/065757	07-Aug-2003		
100.0765		US	System and method for retransmission of data	10/161,557	31-May-02	20030226071	04-Dec-2003	6,831,901	14-Dec-2004
100.0765		US	System and method for retransmission of data	11/012,868	14-Dec-04	20050172198	04-Aug-2005	7,215,651	08-May-2007
100.0765		US	System and method for retransmission of data	11/682,159	5-Mar-07	20070147278	28-Jun-2007	7,702,985	20-Apr-2010
100.0765		CA	System and method for retransmission of data	2,487,806	13-May-2003	WO03/103314	11-Dec-2003	2,487,806	20-Mar-2012
100.0765		AU	System and method for retransmission of data	2003/234,422	13-May-2003	WO03/103314	11-Dec-2003	2003/234,422	13-Sep-2007
100.0765		EP	System and method for retransmission of data	03728862.8	13-May-2003	1527646	04-May-2005		
100.0765		AU	System and method for retransmission of data	2007211914	23-Aug-2007				
100.0765		IL	System and method for retransmission of data						
100.0765		WO	System and method for retransmission of data	US03/15001	13-May-2003	WO03/103314	11-Dec-2003		
100.0767		US	BI-DIRECTIONAL DATA CONTROL STATE MACHINE	11/343,053	30-Jan-06	20070180175	02-Aug-2007	7,430,626	30-Sep-2008

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100.0768		US	METHODS AND SYSTEMS FOR CONTROLLING POWER IN A COMMUNICATIONS NETWORK	11/349,827	8-Feb-06	20070183776	09-Aug-2007	7,684,698	23-Mar-2010
100.0768		WO	METHODS AND SYSTEMS FOR CONTROLLING POWER IN A COMMUNICATIONS NETWORK	PCT/US2007/061763	07-Feb-2007	WO 2007/092885	16-Aug-2007		
100.0781		SE	STABILIZING FREQUENCY WITH MAINTAINED LASING QUALITY	0004534-4	08-Dec-2000			520,128	27-May-2003
100.0782		US	SYSTEM FOR MOUNTING MODULES IN A RACK MOUNTED CHASSIS	11/388,088	23-Mar-06	20070223181	27-Sep-2007	7,301,756	27-Nov-2007
100.0782		US	SYSTEM FOR MOUNTING MODULES IN A RACK MOUNTED CHASSIS	11/876,269	22-Oct-2007	20080037203	14-Feb-2008		
100.0783		US	Conductive sleeve for use in radio frequency systems	11/370,557	8-Mar-06	20070159804	12-Jul-2007	7,841,899	30-Nov-2010
100.0783		US	CARTRIDGE FOR USE IN RADIO FREQUENCY SYSTEMS	12/904,545	14-Oct-2010	20110024182	03-Feb-2011		
100.0783		US	LOW PASS FILTER CARTRIDGE	60/752,786	22-Dec-2005				
100.0783		WO	CARTRIDGE FOR USE IN RADIO FREQUENCY SYSTEMS	US06/62020	13-Dec-2006	WO2007/076273	05-Jul-2007		
100.0784		US	SYSTEM AND METHOD FOR ENHANCING THE PERFORMANCE OF WIDEBAND DIGITAL RF TRANSPORT SYSTEMS	11/398,879	6-Apr-06	20070238457	11-Oct-2007	7,610,046	27-Oct-2009
100.0784		US	SYSTEM AND METHOD FOR ENHANCING THE PERFORMANCE OF WIDEBAND DIGITAL RF TRANSPORT SYSTEMS	12/606,755	27-Oct-09	20100046641	25-Feb-2010	7,848,747	07-Dec-2010
100.0784		EP	SYSTEM AND METHOD FOR ENHANCING THE PERFORMANCE OF WIDEBAND DIGITAL RF TRANSPORT SYSTEMS	07760252.2	06-Apr-2007				
100.0784		CN	SYSTEM AND METHOD FOR ENHANCING THE PERFORMANCE OF WIDEBAND DIGITAL RF TRANSPORT SYSTEMS	200780020472.1	06-Apr-2007			ZL200780020472.1	20-Feb-2013
100.0784		CN	SYSTEM AND METHOD FOR ENHANCING THE PERFORMANCE OF WIDEBAND DIGITAL RF TRANSPORT SYSTEMS	201210331298.5	10-Sep-2012	102868475	09-Jan-2013		
100.0784		WO	SYSTEM AND METHOD FOR ENHANCING THE PERFORMANCE OF WIDEBAND DIGITAL RF TRANSPORT SYSTEMS	PCT/US2007/066144	06-Apr-2007	WO/2007/118195	18-Oct-2007		
100.0787		US	SYSTEM AND METHOD FOR REMOTELY RESTORING INOPERATIVE DATA COMMUNICATIONS	11/279,772	14-Apr-06	20070242689	18-Oct-2007	7,630,296	08-Dec-2009
100.0788		US	SYSTEMS AND METHODS FOR ANALOG TRANSPORT OF RF VOICE/DATA COMMUNICATIONS	11/279,480	12-Apr-06	20070243899	18-Oct-2007	7,599,711	06-Oct-2009
100.0788		EP	SYSTEMS AND METHODS FOR ANALOG TRANSPORT OF RF VOICE/DATA COMMUNICATIONS	07760390.0	10-Apr-2007	2025179	21-Jan-2009	2025179	28-Oct-2009
100.0788		FI	SYSTEMS AND METHODS FOR ANALOG TRANSPORT OF RF VOICE/DATA COMMUNICATIONS	07760390.0	10-Apr-2007	2025179	21-Jan-2009	2025179	28-Oct-2009
100.0788		FR	SYSTEMS AND METHODS FOR ANALOG TRANSPORT OF RF VOICE/DATA COMMUNICATIONS	07760390.0	10-Apr-2007	2025179	21-Jan-2009	2025179	28-Oct-2009
100.0788		GB	SYSTEMS AND METHODS FOR ANALOG TRANSPORT OF RF VOICE/DATA COMMUNICATIONS	07760390.0	10-Apr-2007	2025179	21-Jan-2009	2025179	28-Oct-2009
100.0788		SE	SYSTEMS AND METHODS FOR ANALOG TRANSPORT OF RF VOICE/DATA COMMUNICATIONS	07760390.0	10-Apr-2007	2025179	21-Jan-2009	2025179	28-Oct-2009
100.0788		HK	SYSTEMS AND METHODS FOR ANALOG TRANSPORT OF RF VOICE/DATA COMMUNICATIONS	09107558.0	16-Oct-2008	2025179	21-Jan-2009	1128578	11-Jun-2010
100.0788		DE	SYSTEMS AND METHODS FOR ANALOG TRANSPORT OF RF VOICE/DATA COMMUNICATIONS	602007003018.8	10-Apr-2007	2025179	21-Jan-2009	2025179	28-Oct-2009
100.0788		CN	SYSTEMS AND METHODS FOR ANALOG TRANSPORT OF RF VOICE/DATA COMMUNICATIONS	200780021624.X	10-Apr-2007	WO 2007/121173	25-Oct-2007	ZL200780021624.X	08-Feb-2012
100.0788		AE	SYSTEMS AND METHODS FOR ANALOG TRANSPORT OF RF VOICE/DATA COMMUNICATIONS	1035/2008	10-Apr-2007	WO 2007/121173	25-Oct-2007		
100.0788		WO	SYSTEMS AND METHODS FOR ANALOG TRANSPORT OF RF VOICE/DATA COMMUNICATIONS	PCT/US2007/066318	10-Apr-2007	WO 2007/121173	25-Oct-2007		
100.0789		US	SYSTEMS AND METHODS OF OPTICAL PATH PROTECTION FOR DISTRIBUTED ANTENNA SYSTEMS	13/353,758	19-Jan-12	20120121249	17-May-2012	8,805,182	12-Aug-2014
100.0789		US	SYSTEMS AND METHODS OF OPTICAL PATH PROTECTION FOR DISTRIBUTED ANTENNA SYSTEMS	14/447,837	31-Jul-14	20140341562	20-Nov-2014		
100.0789		US	SYSTEMS AND METHODS OF OPTICAL PATH PROTECTION FOR DISTRIBUTED ANTENNA SYSTEMS	11/380,798	28-Apr-06	20070264009	15-Nov-2007	7,805,073	28-Sep-2010
100.0789		US	SYSTEMS AND METHODS OF OPTICAL PROTECTION SWITCHING IN A DISTRIBUTED ANTENNAE NETWORK	12/862,042	24-Aug-10	20110002687	06-Jan-2011	8,135,273	13-Mar-2012
100.0798		US	WIRELESS INTERNET-PROTOCOL-BASED TRAFFIC SIGNAL LIGHT MANAGEMENT	11/534,042	21-Sep-2006	20080074289	27-Mar-2008		
100.0799		US	STRAND MOUNT HOOK	11/472,581	22-Jun-2006	20070295871	27-Dec-2007		
100.0799		WO	STRAND MOUNT HOOK	US07/71662	20-Jun-2007				
100.0802		US	APPARATUS FOR ENCLOSING ELECTRONIC COMPONENTS USED IN TELECOMMUNICATION SYSTEMS	11/752,364	23-May-07	20080291627	27-Nov-2008	7,535,716	19-May-2009
100.0804		US	ENCLOSURE FOR ELECTRONIC COMPONENTS	29/275,334	21-Dec-06			D568,841	13-May-2008
100.0804		CN	ENCLOSURE FOR ELECTRONIC COMPONENTS	200730157975.6	21-Jun-2007			ZL200730157975.6	13-Aug-2008
100.0804		KR	ENCLOSURE FOR ELECTRONIC COMPONENTS	2007-0026707	21-Jun-2007			30-0484384	14-Mar-2008

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100.0807		US	METHOD OF IDENTIFYING A DEVICE BY GPS COORDINATES	11/551,512	20-Oct-06	20080146225	19-Jun-2008	7,894,827	22-Feb-2011
100.0807		EP	METHOD OF IDENTIFYING A DEVICE BY GPS COORDINATES	07868493.3	18-Oct-2007				
100.0807		WO	METHOD OF IDENTIFYING A DEVICE BY GPS COORDINATES	PCT/US2007/081790	18-Oct-2007	WO/2008/049063	24-Apr-2008		
100.0808		US	CLAMPING SYSTEM FOR AREAS WITH LIMITED ACCESSIBILITY	11/561,516	20-Nov-2006	20080117600	22-May-2008		
100.0810		US	APPARATUS FOR ENCLOSING ELECTRONIC COMPONENTS	11/748,711	15-May-07	20080285231	20-Nov-2008	7,450,382	11-Nov-2008
100.0814		US	DELAY MANAGEMENT FOR DISTRIBUTED COMMUNICATIONS NETWORKS	11/839,086	15-Aug-07	20090046586	19-Feb-2009	7,948,897	24-May-2011
100.0814		US	DELAY MANAGEMENT FOR DISTRIBUTED COMMUNICATIONS NETWORKS	13/019,571	2-Feb-11	20110122772	26-May-2011	8,509,215	13-Aug-2013
100.0814		EP	DELAY MANAGEMENT FOR DISTRIBUTED COMMUNICATIONS NETWORKS	08827432.9	13-Aug-2008	WO 2009/023689	19-Feb-2009		
100.0814		HK	DELAY MANAGEMENT FOR DISTRIBUTED COMMUNICATIONS NETWORKS	10110407.4	08-Nov-2010				
100.0814		AR	DELAY MANAGEMENT FOR DISTRIBUTED COMMUNICATIONS NETWORKS	080103454	07-Aug-2008				
100.0814		CN	DELAY MANAGEMENT FOR DISTRIBUTED COMMUNICATIONS NETWORKS	200880103706.3	13-Aug-2008	101803301	11-Aug-2010		
100.0814		CL	DELAY MANAGEMENT FOR DISTRIBUTED COMMUNICATIONS NETWORKS	2402-08	18-Aug-2008				
100.0814		WO	DELAY MANAGEMENT FOR DISTRIBUTED COMMUNICATIONS NETWORKS	PCT/US2008/072953	13-Aug-2008	WO 2009/023689	19-Feb-2009		
100.0826		US	SYSTEMS AND METHODS FOR A UNIVERSAL BASE STATION	11/684,924	12-Mar-2007	20080227441	18-Sep-2008		
100.0826		AR	SYSTEMS AND METHODS FOR A UNIVERSAL BASE STATION	080101005	12-Mar-2008				
100.0826		CL	SYSTEMS AND METHODS FOR A UNIVERSAL BASE STATION	731-08	12-Mar-2008				
100.0826		WO	SYSTEMS AND METHODS FOR A UNIVERSAL BASE STATION	PCT/US2008/056513	11-Mar-2008	WO/2008/112688	18-Sep-2008		
100.0828		US	MODULAR WIRELESS COMMUNICATIONS PLATFORM	13/335,128	22-Dec-11	20120093084	19-Apr-2012		
100.0828		US	MODULAR WIRELESS COMMUNICATIONS PLATFORM	11/627,251	25-Jan-07	20080181282	31-Jul-2008	8,737,454	27-May-2014
100.0828		EP	MODULAR WIRELESS COMMUNICATIONS PLATFORM	08728283.6	25-Jan-2008	WO/2008/092067	31-Jul-2008		
100.0828		HK	MODULAR WIRELESS COMMUNICATIONS PLATFORM	10108347.1	02-Sep-2010			10108347.1	08-Oct-2013
100.0828		HK	MODULAR WIRELESS COMMUNICATIONS PLATFORM	10108347.1	02-Sep-2010			10108347.1	08-Oct-2013
100.0828		CN	MODULAR WIRELESS COMMUNICATIONS PLATFORM	200880006156.3	25-Jan-2008	WO/2008/092067	31-Jul-2008	ZL200880006156.3	10-Apr-2013
100.0828		CN	MODULAR WIRELESS COMMUNICATIONS PLATFORM	201310074263.2	08-Mar-2013	103152843	12-Jun-2013		
100.0828		KR	MODULAR WIRELESS COMMUNICATIONS PLATFORM	10-2009-7017365	25-Jan-2008	WO/2008/092067	31-Jul-2008		
100.0828		KR	MODULAR WIRELESS COMMUNICATIONS PLATFORM	10-2014-7017281	23-Jun-2014				
100.0828		WO	MODULAR WIRELESS COMMUNICATIONS PLATFORM	PCT/US2008/052023	25-Jan-2008	WO/2008/092067	31-Jul-2008		
100.0829		US	A DISTRIBUTED REMOTE BASE STATION SYSTEM	11/627,255	25-Jan-07	20080181171	31-Jul-2008	8,583,100	12-Nov-2013
100.0829		WO	A DISTRIBUTED REMOTE BASE STATION SYSTEM	US08/52026	25-Jan-2008				
100.0831		US	A MULTI-FUNCTIONAL HINGE	11/691,963	27-Mar-2007	20080235907	02-Oct-2008		
100.0832		US	APPARATUS FOR TRANSFERRING HEAT BETWEEN TWO CORNER SURFACES	11/691,970	27-Mar-07	20080239673	02-Oct-2008	7,515,420	07-Apr-2009
100.0833		US	THERMAL MANAGEMENT SYSTEMS AND METHODS FOR ELECTRONIC COMPONENTS IN A SEALED ENCLOSURE	11/746,199	09-May-2007	20080278912	13-Nov-2008		
100.0833		AR	THERMAL MANAGEMENT SYSTEMS AND METHODS FOR ELECTRONIC COMPONENTS IN A SEALED ENCLOSURE	080101929	07-May-2008				
100.0833		TW	THERMAL MANAGEMENT SYSTEMS AND METHODS FOR ELECTRONIC COMPONENTS IN A SEALED ENCLOSURE	97116951	08-May-2008				
100.0833		CL	THERMAL MANAGEMENT SYSTEMS AND METHODS FOR ELECTRONIC COMPONENTS IN A SEALED ENCLOSURE	1366-08	09-May-2008	1366-08	09-Feb-2009		
100.0833		WO	THERMAL MANAGEMENT SYSTEMS AND METHODS FOR ELECTRONIC COMPONENTS IN A SEALED ENCLOSURE	US08/63233	09-May-2008				
100.0834		US	CLAMSHELL CHASSIS ASSEMBLY	11/692,014	27-Mar-07	20080241571	02-Oct-2008	7,654,304	02-Feb-2010
100.0834		AR	CLAMSHELL CHASSIS ASSEMBLY	080101252	27-Mar-2008				
100.0834		CL	CLAMSHELL CHASSIS ASSEMBLY	878-08	27-Mar-2008				
100.0834		WO	CLAMSHELL CHASSIS ASSEMBLY	US08/58435	27-Mar-2008				
100.0835		US	CONSTANT TENSION POLE MOUNT BRACKET	11/697,425	6-Apr-07	20080245938	09-Oct-2008	7,789,360	07-Sep-2010
100.0836		US	CABLE PROTECTION COVER	12/182,459	30-Jul-08	20100025068	04-Feb-2010	8,063,304	22-Nov-2011
100.0838		US	COMBINED-NATURAL-AND-FORCED-CONVECTION HEAT SINK	11/692,000	27-Mar-07	20080239669	02-Oct-2008	7,652,880	26-Jan-2010
100.0839		US	APPARATUS FOR IMPROVING THE ACCESSIBLITY OF A MOUNTED STRUCTURE	11/691,980	27-Mar-2007	20080239632	02-Oct-2008		
100.0840		US	MODULARIZED RADIO FREQUENCY BAND COMPONENTS ON REMOVABLE DOORS	11/692,026	27-Mar-07	20080238270	02-Oct-2008	7,518,863	14-Apr-2009
100.0840		AR	MODULARIZED RADIO FREQUENCY BAND COMPONENTS ON REMOVABLE DOORS	080101253	27-Mar-2008				
100.0840		CL	MODULARIZED RADIO FREQUENCY BAND COMPONENTS ON REMOVABLE DOORS	879-08	27-Mar-2008				
100.0840		WO	MODULARIZED RADIO FREQUENCY BAND COMPONENTS ON REMOVABLE DOORS	PCT/US2008/058438	27-Mar-2008	WO/2008/119020	02-Oct-2008		
100.0844		US	CHASSIS MOUNTED HEAT SINK SYSTEM	11/747,039	10-May-07	20080278915	13-Nov-2008	7,457,123	25-Nov-2008

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100.0846		US	METHOD AND SYSTEM FOR ENHANCING THE PERFORMANCE OF WIDEBAND DIGITAL RF TRANSPORT SYSTEMS	11/692,032	27-Mar-2007	20080240225	02-Oct-2008		
100.0846		EP	METHOD AND SYSTEM FOR ENHANCING THE PERFORMANCE OF WIDEBAND DIGITAL RF TRANSPORT SYSTEMS	8744481.6	27-Mar-2008	WO/2008/119025	02-Oct-2008		
100.0846		AR	METHOD AND SYSTEM FOR ENHANCING THE PERFORMANCE OF WIDEBAND DIGITAL RF TRANSPORT SYSTEMS	080101254	27-Mar-2008				
100.0846		CN	METHOD AND SYSTEM FOR ENHANCING THE PERFORMANCE OF WIDEBAND DIGITAL RF TRANSPORT SYSTEMS	200880009834.1	27-Mar-2008	WO/2008/119025	02-Oct-2008		
100.0846		HK	METHOD AND SYSTEM FOR ENHANCING THE PERFORMANCE OF WIDEBAND DIGITAL RF TRANSPORT SYSTEMS						
100.0846		KR	METHOD AND SYSTEM FOR ENHANCING THE PERFORMANCE OF WIDEBAND DIGITAL RF TRANSPORT SYSTEMS	10-2009-7021428	27-Mar-2008	WO/2008/119025	02-Oct-2008		
100.0846		CL	METHOD AND SYSTEM FOR ENHANCING THE PERFORMANCE OF WIDEBAND DIGITAL RF TRANSPORT SYSTEMS	880-08	27-Mar-2008				
100.0846		WO	METHOD AND SYSTEM FOR ENHANCING THE PERFORMANCE OF WIDEBAND DIGITAL RF TRANSPORT SYSTEMS	PCT/US2008/058447	27-Mar-2008	WO/2008/119025	02-Oct-2008		
100.0847		US	DIGITIZED REVERSE LINK MONITOR	11/692,028	27-Mar-07	20080242232	02-Oct-2008	8,457,562	04-Jun-2013
100.0848		US	A METHOD FOR DATA CONVERTER SAMPLE CLOCK DISTRIBUTION	11/774,441	6-Jul-07	20080240164	02-Oct-2008	7,668,153	23-Feb-2010
100.0848		US	A METHOD FOR DATA CONVERTER SAMPLE CLOCK DISTRIBUTION	60/908,348	27-Mar-2007				
100.0850		US	OPEN RAIL CARD CAGE	11/691,985	27-Mar-2007	20080239688	02-Oct-2008		
100.0852		US	CHASSIS FOR ELECTRONIC CIRCUITRY (Design)	29/278,367	27-Mar-07			D621,812	17-Aug-2010
100.0853		US	RECONFIGURABLE MOUNTING BRACKET	11/691,990	27-Mar-07	20080237420	02-Oct-2008	7,848,100	07-Dec-2010
100.0855		US	DOOR (Design)	29/278,372	27-Mar-2007				
100.0856		US	CHASSIS FOR ELECTRONIC CIRCUITRY	29/278,368	27-Mar-07			D619,992	20-Jul-2010
100.0857		US	HEAT SINK WITH ANGLED FINS	11/735,582	16-Apr-07	20080236791	02-Oct-2008	8,291,965	23-Oct-2012
100.0864		US	SYSTEM AND METHOD OF DELIVERING CONTENT USING NETWORKED WIRELESS COMMUNICATION UNITS	12/351,048	09-Jan-2009	20100177680	15-Jul-2010		
100.0866		US	OBSAI related inventions						
100.0867		US	DAISY-CHAINING REMOTES IN A NETWORK USING OBSAI (AT LEAST TWO MESSAGING EMBODIMENTS WERE DISCUSSED)						
100.0868		US	IMPROVEMENTS IN OBSAI PHYSICAL LAYER (REPLACEMENT FOR 8B/10B CODING)						
100.0869		US	IMPROVEMENTS IN SIMULCAST FOR OBSAI						
100.0870		US	METHOD AND SYSTEM FOR REDUCING UPLINK NOISE IN WIRELESS COMMUNICATION SYSTEMS	11/842,516	21-Aug-07	20090054105	26-Feb-2009	7,974,244	05-Jul-2011
100.0871		US	SYSTEM AND METHOD FOR SELECTIVELY REJECTING FREQUENCY BANDS IN WIRELESS COMMUNICATION SYSTEMS BANDS IN WIRELESS COMMUNICATION SYSTEMS	11/857,537	19-Sep-2007	20090075644	19-Mar-2009		
100.0871		EP	SYSTEM AND METHOD FOR SELECTIVELY REJECTING FREQUENCY BANDS IN WIRELESS COMMUNICATION SYSTEMS	08832713.5	17-Sep-2008	2195943	16-Jun-2010		
100.0871		CN	SYSTEM AND METHOD FOR SELECTIVELY REJECTING FREQUENCY BANDS IN WIRELESS COMMUNICATION SYSTEMS	200880107885.8	17-Sep-2008				
100.0871		WO	SYSTEM AND METHOD FOR SELECTIVELY REJECTING FREQUENCY BANDS IN WIRELESS COMMUNICATION SYSTEMS	US08/76627	17-Sep-2008				
100.0872		US	APPARATUS FOR SPREADING HEAT OVER A FINNED SURFACE	11/831,543	31-Jul-07	20090032217	05-Feb-2009	8,051,896	08-Nov-2011
100.0873		US	APPARATUS FOR TRANSFERRING HEAT IN A FIN OF A HEAT SINK	11/831,561	31-Jul-07	20090032234	05-Feb-2009	8,235,094	07-Aug-2012
100.0874		US	APPARATUS FOR TRANSFERRING HEAT FROM A HEAT SPREADER	11/831,583	31-Jul-07	20090034204	05-Feb-2009	7,539,019	26-May-2009
100.0875		US	MULTIPLEXING APPARATUS IN A TRANSCEIVER SYSTEM	11/943,724	21-Nov-07	20090129299	21-May-2009	7,701,887	20-Apr-2010
100.0875		US	MULTIPLEXING APPARATUS IN A TRANSCEIVER SYSTEM	12/707,921	18-Feb-10	20100142420	10-Jun-2010	8,031,647	04-Oct-2011
100.0875		WO	MULTIPLEXING APPARATUS IN A TRANSCEIVER SYSTEM	PCT/US2008/084023	19-Nov-2008	WO 2009/067506	28-May-2009		
100.0876		US	APPARATUS FOR TRANSFERRING BETWEEN TWO HEAT CONDUCTING SURFACES	11/831,603	31-Jul-2007	20090032218	05-Feb-2009		
100.0879		US	SYSTEMS AND METHODS FOR DOPPLER SHIFT COMPENSATION IN OFDMA COMMUNICATIONS	12/109,771	25-Apr-2008	20090268828	29-Oct-2009		
100.0879		US	SYSTEMS AND METHODS FOR DOPPLER SHIFT COMPENSATION IN OFDMA COMMUNICATIONS	12/356,750	22-Jan-2009	20090267591	29-Oct-2009		
100.0879		CA	SYSTEMS AND METHODS FOR DOPPLER SHIFT COMPENSATION IN OFDMA COMMUNICATIONS	2722448	25-Apr-2009	WO 2009/132311	29-Oct-2009		
100.0879		EP	SYSTEMS AND METHODS FOR DOPPLER SHIFT COMPENSATION IN OFDMA COMMUNICATIONS	09734643.1	25-Apr-2009	WO 2009/132311	29-Oct-2009		
100.0879		EP	SYSTEMS AND METHODS FOR DOPPLER SHIFT COMPENSATION IN OFDMA COMMUNICATIONS	12001987.2	25-Apr-2009	2475140	11-Jul-2012		
100.0879		CN	SYSTEMS AND METHODS FOR DOPPLER SHIFT COMPENSATION IN OFDMA COMMUNICATIONS	200980122222.8	25-Apr-2009	WO 2009/132311	29-Oct-2009		

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100.0879		CN	SYSTEMS AND METHODS FOR DOPPLER SHIFT COMPENSATION IN OFDMA COMMUNICATIONS	201210099674.2	29-Mar-2012	102685068	19-Sep-2012		
100.0879		KR	SYSTEMS AND METHODS FOR DOPPLER SHIFT COMPENSATION IN OFDMA COMMUNICATIONS	10-2010-7026317	25-Apr-2009	WO 2009/132311	29-Oct-2009		
100.0879		MX	SYSTEMS AND METHODS FOR DOPPLER SHIFT COMPENSATION IN OFDMA COMMUNICATIONS	MX/a/2010/011709	25-Apr-2009	WO 2009/132311	29-Oct-2009	298373	
100.0879		WO	SYSTEMS AND METHODS FOR DOPPLER SHIFT COMPENSATION IN OFDMA COMMUNICATIONS	US09/41720	25-Apr-2009	WO 2009/132311	29-Oct-2009		
100.0880		US	ELECTRONIC EQUIPMENT ENCLOSURE	09/916,520	27-Jul-01			6,507,494	14-Jan-2003
100.0880		US	Enclosure for Telecommunications Equipment	60/221,234	27-Jul-2000				
100.0880		US	Enclosure for Telecommunications Equipment	60/221,235	27-Jul-2000				
100.0887		US	APPARATUS FOR DIRECTING HEAT TO A HEAT SPREADER	11/948,765	30-Nov-07	20090141452	04-Jun-2009	7,672,134	02-Mar-2010
100.0892		US	ELECTRONICS ENCLOSURE FOR SUSPENDED CEILINGS	12/047,403	13-Mar-08	20090230827	17-Sep-2009	8,083,300	27-Dec-2011
100.0894		US	MULTIPLE-TRX PICO BASE STATION FOR PROVIDING IMPROVED WIRELESS CAPACITY AND COVERAGE IN A BUILDING	12/367,449	6-Feb-09	20100002661	07-Jan-2010	8,548,526	01-Oct-2013
100.0894		US	MULTIPLE-TRX PICO BASE STATION FOR PROVIDING IMPROVED WIRELESS CAPACITY AND COVERAGE IN A BUILDING						
100.0894		US	MULTIPLE-TRX PICO BASE STATION FOR PROVIDING IMPROVED WIRELESS CAPACITY AND COVERAGE IN A BUILDING	61/027,363	08-Feb-2008				
100.0894		EP	MULTIPLE-TRX PICO BASE STATION FOR PROVIDING IMPROVED WIRELESS CAPACITY AND COVERAGE IN A BUILDING	09707749.9	06-Feb-2009	WO 2009/100395	13-Aug-2009		
100.0894		WO	MULTIPLE-TRX PICO BASE STATION FOR PROVIDING IMPROVED WIRELESS CAPACITY AND COVERAGE IN A BUILDING	PCT/US2009/033483	06-Feb-2009	WO 2009/100395	13-Aug-2009		
100.0912		US	PACKET NETWORK MONITORING DEVICE	08/619,934	18-Mar-96				
100.0912		US	PACKET NETWORK MONITORING DEVICE	09/429,458	28-Oct-99			6,795,402	21-Sep-2004
100.0912		US	PACKET NETWORK MONITORING DEVICE	10/797,984	11-Mar-04	20050058076	17-Mar-2005	7,362,714	22-Apr-2008
100.0912		US	PACKET NETWORK MONITORING DEVICE	12/050,232	18-Mar-08	20080225745	18-Sep-2008	8,811,186	19-Aug-2014
100.0912		US	PACKET NETWORK MONITORING DEVICE	14/284,648	22-May-14	20140254417	11-Sep-2014		
100.0912		US	PACKET NETWORK MONITORING DEVICE	60/010,719	29-Jan-1996				
100.0912		CA	PACKET NETWORK MONITORING DEVICE	2,244,724	28-Jan-1997				
100.0912		EP	PACKET NETWORK MONITORING DEVICE	97904093.8	28-Jan-1997				
100.0912		AU	PACKET NETWORK MONITORING DEVICE	18477/97	28-Jan-1997			715,525	18-May-2000
100.0912		AU	PACKET NETWORK MONITORING DEVICE	27604/00	28-Jan-1997				
100.0912		AU	PACKET NETWORK MONITORING DEVICE	27606/00	28-Jan-1997				
100.0912		JP	PACKET NETWORK MONITORING DEVICE	9-527,111	28-Jan-1997				
100.0912		WO	PACKET NETWORK MONITORING DEVICE	US97/01484	28-Jan-1997				
100.0914		US	METHOD AND SYSTEM FOR PERFORMING ONSITE MAINTENANCE OF WIRELESS COMMUNICATION SYSTEMS	12/122,921	19-May-2008	20090286484	19-Nov-2009		
100.0914		CA	METHOD AND SYSTEM FOR PERFORMING ONSITE MAINTENANCE OF WIRELESS COMMUNICATION SYSTEMS	2,724,577	19-May-2009	WO 2009/143050	26-Nov-2009		
100.0914		EP	METHOD AND SYSTEM FOR PERFORMING ONSITE MAINTENANCE OF WIRELESS COMMUNICATION SYSTEMS	09751279.2	19-May-2009	WO 2009/143050	26-Nov-2009		
100.0914		CN	METHOD AND SYSTEM FOR PERFORMING ONSITE MAINTENANCE OF WIRELESS COMMUNICATION SYSTEMS	200980118111.X	19-May-2009	WO 2009/143050	26-Nov-2009		
100.0914		JP	METHOD AND SYSTEM FOR PERFORMING ONSITE MAINTENANCE OF WIRELESS COMMUNICATION SYSTEMS	2011-510615	19-May-2009	WO 2009/143050	26-Nov-2009		
100.0914		WO	METHOD AND SYSTEM FOR PERFORMING ONSITE MAINTENANCE OF WIRELESS COMMUNICATION SYSTEMS	US09/44324	19-May-2009	WO 2009/143050	26-Nov-2009		
100.0916		US	METHOD AND APPARATUS FOR SWITCHING IN A TDD SYSTEM	12/144,977	24-Jun-08	20090318089	24-Dec-2009	8,626,238	07-Jan-2014
100.0916		CA	METHOD AND APPARATUS FOR SWITCHING IN A TDD SYSTEM	2728100	22-Jun-2009	WO 2010/008797	21-Jan-2010		
100.0916		EP	METHOD AND APPARATUS FOR SWITCHING IN A TDD SYSTEM	9798463.7	22-Jun-2009	WO 2010/008797	21-Jan-2010		
100.0916		CN	METHOD AND APPARATUS FOR SWITCHING IN A TDD SYSTEM	200980133802.7	22-Jun-2009	WO 2010/008797	21-Jan-2010	ZL200980133802.7	23-Jul-2014
100.0916		JP	METHOD AND APPARATUS FOR SWITCHING IN A TDD SYSTEM	2011-516496	22-Jun-2009	WO 2010/008797	21-Jan-2010	5449344	10-Jan-2014
100.0916		WO	METHOD AND APPARATUS FOR SWITCHING IN A TDD SYSTEM	US09/48150	22-Jun-2009	WO 2010/008797	21-Jan-2010		
100.0917		US	SYSTEM AND METHOD OF DELIVERING CONTENT FROM A WIRELESS COMMUNICATION UNIT	12/351,055	09-Jan-2009	20100178914	15-Jul-2010		
100.0918		US	SYSTEM AND METHOD OF DELIVERING CONTENT OVER A LOCAL WIRELESS SYSTEM	12/351,059	09-Jan-2009	20100177751	15-Jul-2010		
100.0921		US	METHOD AND APPARATUS FOR FRAME DETECTION IN A COMMUNICATIONS SYSTEM	12/144,961	24-Jun-08	20090316611	24-Dec-2009	8,385,373	26-Feb-2013
100.0921		CA	METHOD AND APPARATUS FOR FRAME DETECTION IN A COMMUNICATIONS SYSTEM	2727865	22-Jun-2009	WO 2010/008796	21-Jan-2010		
100.0921		EP	METHOD AND APPARATUS FOR FRAME DETECTION IN A COMMUNICATIONS SYSTEM	9798462.9	22-Jun-2009	WO 2010/008796	21-Jan-2010		

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100.0921		CN	METHOD AND APPARATUS FOR FRAME DETECTION IN A COMMUNICATIONS SYSTEM	200980124024.5	22-Jun-2009	WO 2010/008796	21-Jan-2010		
100.0921		JP	METHOD AND APPARATUS FOR FRAME DETECTION IN A COMMUNICATIONS SYSTEM	2011-514886	22-Jun-2009	WO 2010/008796	21-Jan-2010	5406924	08-Nov-2013
100.0921		WO	METHOD AND APPARATUS FOR FRAME DETECTION IN A COMMUNICATIONS SYSTEM	US09/48149	22-Jun-2009	WO 2010/008796	21-Jan-2010		
100.0922		US	Method and system for distributing multiband wireless communications signals	09/771,320	26-Jan-01			6,801,767	05-Oct-2004
100.0922		DE	Method and system for distributing multiband wireless communications signals	02394013.3	24-Jan-2002	1227605	31-Jul-2002	1227605	02-Jan-2008
100.0922		EP	Method and system for distributing multiband wireless communications signals	02394013.3	24-Jan-2002	1227605	31-Jul-2002	1227605	02-Jan-2008
100.0922		ES	Method and system for distributing multiband wireless communications signals	02394013.3	24-Jan-2002	1227605	31-Jul-2002	1227605	02-Jan-2008
100.0922		FI	Method and system for distributing multiband wireless communications signals	02394013.3	24-Jan-2002	1227605	31-Jul-2002	1227605	02-Jan-2008
100.0922		FR	Method and system for distributing multiband wireless communications signals	02394013.3	24-Jan-2002	1227605	31-Jul-2002	1227605	02-Jan-2008
100.0922		GB	Method and system for distributing multiband wireless communications signals	02394013.3	24-Jan-2002	1227605	31-Jul-2002	1227605	02-Jan-2008
100.0922		IT	Method and system for distributing multiband wireless communications signals	02394013.3	24-Jan-2002	1227605	31-Jul-2002	1227605	02-Jan-2008
100.0922		NL	Method and system for distributing multiband wireless communications signals	02394013.3	24-Jan-2002	1227605	31-Jul-2002	1227605	02-Jan-2008
100.0922		SE	Method and system for distributing multiband wireless communications signals	02394013.3	24-Jan-2002	1227605	31-Jul-2002	1227605	02-Jan-2008
100.0923		US	A HEAT SINK SYSTEM HAVING THERMALLY CONDUCTIVE RODS	12/144,734	24-Jun-08	20090316365	24-Dec-2009	8,830,678	09-Sep-2014
100.0924		US	SYSTEM AND METHOD FOR SYNCHRONIZED TIME-DIVISION DUPLEX SIGNAL SWITCHING	12/144,939	24-Jun-08	20090316609	24-Dec-2009	8,310,963	13-Nov-2012
100.0924		CA	SYSTEM AND METHOD FOR SYNCHRONIZED TIME-DIVISION DUPLEX SIGNAL SWITCHING	2728073	22-Jun-2009	WO 2010/008795	21-Jan-2010		
100.0924		EP	SYSTEM AND METHOD FOR SYNCHRONIZED TIME-DIVISION DUPLEX SIGNAL SWITCHING	9798461.1	22-Jun-2009	WO 2010/008795	21-Jan-2010		
100.0924		CN	SYSTEM AND METHOD FOR SYNCHRONIZED TIME-DIVISION DUPLEX SIGNAL SWITCHING	200980124026.4	22-Jun-2009	WO 2010/008795	21-Jan-2010	ZL200980124026.4	09-Jul-2014
100.0924		JP	SYSTEM AND METHOD FOR SYNCHRONIZED TIME-DIVISION DUPLEX SIGNAL SWITCHING	2011-514885	22-Jun-2009	WO 2010/008795	21-Jan-2010	5583664	25-Jul-2014
100.0924		WO	SYSTEM AND METHOD FOR SYNCHRONIZED TIME-DIVISION DUPLEX SIGNAL SWITCHING	US09/48147	22-Jun-2009	WO 2010/008795	21-Jan-2010		
100.0925		US	SYSTEM AND METHOD FOR CONFIGURABLE TIME-DIVISION DUPLEX INTERFACE	12/144,913	24-Jun-08	20090316608	24-Dec-2009	8,208,414	26-Jun-2012
100.0925		CA	SYSTEM AND METHOD FOR CONFIGURABLE TIME-DIVISION DUPLEX INTERFACE	2727770	22-Jun-2009	WO 2010/008794	21-Jan-2010		
100.0925		EP	SYSTEM AND METHOD FOR CONFIGURABLE TIME-DIVISION DUPLEX INTERFACE	9798460.3	22-Jun-2009	WO 2010/008794	21-Jan-2010		
100.0925		CN	SYSTEM AND METHOD FOR CONFIGURABLE TIME-DIVISION DUPLEX INTERFACE	200980124023.0	22-Jun-2009	WO 2010/008794	21-Jan-2010		
100.0925		JP	SYSTEM AND METHOD FOR CONFIGURABLE TIME-DIVISION DUPLEX INTERFACE	2011-514884	22-Jun-2009	WO 2010/008794	21-Jan-2010	5406923	08-Nov-2013
100.0925		WO	SYSTEM AND METHOD FOR CONFIGURABLE TIME-DIVISION DUPLEX INTERFACE	US09/48145	22-Jun-2009	WO 2010/008794	21-Jan-2010		
100.0926		US	Fast Download						
100.0936		US	Communication system having a community wireless local area network for voice and high speed data communication	10/893,611	15-Jul-04	20050088999	28-Apr-2005	8,184,603	22-May-2012
100.0936		US	COMMUNICATION SYSTEM HAVING A COMMUNITY WIRELESS LOCAL AREA NETWORK FOR VOICE AND HIGH SPEED DATA COMMUNICATION	13/454,455	24-Apr-12	20120264422	18-Oct-2012		
100.0936		US	Communication system having a community wireless local area network for voice and high speed data communication	10/342,591	14-Jan-2003				
100.0936		US	Communication system having a community wireless local area network for voice and high speed data communication	10/655,152	03-Sep-2003				
100.0936		US	Communication system having a community wireless local area network for voice and high speed data communication	60/353,815	31-Jan-2002				
100.0936		CN	Communication system having a community wireless local area network for voice and high speed data communication	03806480.4	24-Jan-2003	WO03/063404	11-Mar-2004		
100.0936		WO	Communication system having a community wireless local area network for voice and high speed data communication	US03/02284	24-Jan-2003	WO03/063404	11-Mar-2004		
100.0937		US	Distribution of radio-frequency signals through low bandwidth infrastructures	08/871,556	10-Jun-97			5,765,099	09-Jun-1998
100.0937		US	Distribution of radio-frequency signals through low bandwidth infrastructures	09/095,084	9-Jun-98			6,157,810	05-Dec-2000
100.0937		US	Distribution of Radio-Frequency Signals Through Low Bandwidth Infrastructures	08/635,368	19-Apr-1996				
100.0937		CA	Distribution of radio-frequency signals through low bandwidth infrastructures	2,251,959	18-Apr-1997	WO1997/040590	30-Oct-1997	2,251,959	25-Dec-2001
100.0937		AT	Distribution of radio-frequency signals through low bandwidth infrastructures	97922450.8	18-Apr-1997	WO1997/040590	30-Oct-1997	0 894 369	18-Feb-2004
100.0937		BE	Distribution of radio-frequency signals through low bandwidth infrastructures	97922450.8	18-Apr-1997	WO1997/040590	30-Oct-1997	0 894 369	18-Feb-2004
100.0937		CH	Distribution of radio-frequency signals through low bandwidth infrastructures	97922450.8	18-Apr-1997	WO1997/040590	30-Oct-1997	0 894 369	18-Feb-2004
100.0937		DE	Distribution of radio-frequency signals through low bandwidth infrastructures	97922450.8	18-Apr-1997	WO1997/040590	30-Oct-1997	69727664.3	18-Feb-2004
100.0937		DK	Distribution of radio-frequency signals through low bandwidth infrastructures	97922450.8	18-Apr-1997	WO1997/040590	30-Oct-1997	0 894 369	18-Feb-2004

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100.0937		EP	Distribution of radio-frequency signals through low bandwidth infrastructures	97922450.8	18-Apr-1997	WO1997/040590	30-Oct-1997	0 894 369	18-Feb-2004
100.0937		ES	Distribution of radio-frequency signals through low bandwidth infrastructures	97922450.8	18-Apr-1997	WO1997/040590	30-Oct-1997	0 894 369	18-Feb-2004
100.0937		FI	Distribution of radio-frequency signals through low bandwidth infrastructures	97922450.8	18-Apr-1997	WO1997/040590	30-Oct-1997	0 894 369	18-Feb-2004
100.0937		FR	Distribution of radio-frequency signals through low bandwidth infrastructures	97922450.8	18-Apr-1997	WO1997/040590	30-Oct-1997	0 894 369	18-Feb-2004
100.0937		GB	Distribution of radio-frequency signals through low bandwidth infrastructures	97922450.8	18-Apr-1997	WO1997/040590	30-Oct-1997	0 894 369	18-Feb-2004
100.0937		GR	Distribution of radio-frequency signals through low bandwidth infrastructures	97922450.8	18-Apr-1997	WO1997/040590	30-Oct-1997	0 894 369	18-Feb-2004
100.0937		IE	Distribution of radio-frequency signals through low bandwidth infrastructures	97922450.8	18-Apr-1997	WO1997/040590	30-Oct-1997	0 894 369	18-Feb-2004
100.0937		IT	Distribution of radio-frequency signals through low bandwidth infrastructures	97922450.8	18-Apr-1997	WO1997/040590	30-Oct-1997	0 894 369	18-Feb-2004
100.0937		NL	Distribution of radio-frequency signals through low bandwidth infrastructures	97922450.8	18-Apr-1997	WO1997/040590	30-Oct-1997	0 894 369	18-Feb-2004
100.0937		PT	Distribution of radio-frequency signals through low bandwidth infrastructures	97922450.8	18-Apr-1997	WO1997/040590	30-Oct-1997	0 894 369	18-Feb-2004
100.0937		SE	Distribution of radio-frequency signals through low bandwidth infrastructures	97922450.8	18-Apr-1997	WO1997/040590	30-Oct-1997	0 894 369	18-Feb-2004
100.0937		AU	Distribution of radio-frequency signals through low bandwidth infrastructures	28112/97	18-Apr-1997	WO1997/040590	30-Oct-1997	715,343	11-May-2000
100.0937		JP	Distribution of radio-frequency signals through low bandwidth infrastructures	9-538346	18-Apr-1997	WO1997/040590	30-Oct-1997	3565563	18-Jun-2004
100.0937		CN	Distribution of radio-frequency signals through low bandwidth infrastructures	97195710.X	18-Apr-1997	WO1997/040590	30-Oct-1997	CN1240192C	01-Feb-2006
100.0937		SG	Distribution of radio-frequency signals through low bandwidth infrastructures	9805397-8	18-Apr-1997	WO1997/040590	30-Oct-1997	57065	19-Oct-1999
100.0937		WO	Distribution of radio-frequency signals through low bandwidth infrastructures	PCT/US1997/006920	18-Apr-1997	WO1997/040590	30-Oct-1997		
100.0939		US	Adaptive capacity management in a centralized basestation architecture	09/965,584	25-Sep-01			6,594,496	15-Jul-2003
100.0939		US	Adaptive capacity management in a centralized basestation architecture	09/560,656	27-Apr-2000				
100.0939		WO	Adaptive capacity management in a centralized basestation architecture	PCT/US2001/006369	28-Feb-2001	WO2001/084865	08-Nov-2001		
100.0940		US	Multi-frequency pilot beacon for CDMA systems	09/321,312	27-May-99			6,556,551	29-Apr-2003
100.0941		US	TRANSPORT OF SIGNALS OVER AN OPTICAL FIBER USING ANALOG RF MULTIPLEXING	10/227,614	22-Aug-2002	20040037565	26-Feb-2004		
100.0941		WO	TRANSPORT OF SIGNALS OVER AN OPTICAL FIBER USING ANALOG RF MULTIPLEXING	PCT/US2003/017948	05-Jun-2003	WO2004/019524	04-Mar-2004		
100.0942		US	DETERMINING MOBILE LOCATION WITH TAGGED SIGNALS FROM A DISTRIBUTED ANTENNA SYSTEM	10/754,279	08-Jan-2004	20050153712	14-Jul-2005		
100.0942		WO	DETERMINING MOBILE LOCATION WITH TAGGED SIGNALS FROM A DISTRIBUTED ANTENNA SYSTEM	PCT/US2004/013134	27-Apr-2004	WO2005/069749	04-Aug-2005		
100.0943		US	Wireless Remote Antenna System for RF Coverage Inside an Elevator Car	61/005,855	06-Dec-2007				
100.0944		US	Centralized channel selection in a distributed RF antenna system	08/864,298	28-May-97			5,930,682	27-Jul-1999
100.0944		WO	Centralized channel selection in a distributed RF antenna system	PCT/US1998/006978	07-Apr-1998	WO1998/054844	03-Dec-1998		
100.0945		US	Fault detection in a frequency duplexed system	08/791,689	30-Jan-97			5,883,882	16-Mar-1999
100.0946		US	Method and system providing RF distribution for fixed wireless local loop service	08/834,927	8-Apr-97			6,014,546	11-Jan-2000
100.0947		US	Method and system providing increased antenna functionality in a RF distribution system	08/841,941	8-Apr-97			5,983,070	09-Nov-1999
100.0947		WO	Method and system providing increased antenna functionality in a RF distribution system	PCT/US1998/006979	07-Apr-1998	WO1998/045956	15-Oct-1998		
100.0948		US	System and method for distributing wireless communication signals over metropolitan telecommunication networks	10/313,900	6-Dec-02			6,785,558	31-Aug-2004
100.0948		CA	System and method for distributing wireless communication signals over metropolitan telecommunication networks	2,508,460	14-Oct-2003	WO/2004/054290	24-Jun-2004	2,508,460	24-Sep-2013
100.0948		EP	System and method for distributing wireless communication signals over metropolitan telecommunication networks	03812773.4	14-Oct-2003	WO/2004/054290	24-Jun-2004		
100.0948		JP	System and method for distributing wireless communication signals over metropolitan telecommunication networks	2004-559071	14-Oct-2003	WO/2004/054290	24-Jun-2004	4505334	30-Apr-2010
100.0948		CN	System and method for distributing wireless communication signals over metropolitan telecommunication networks	Not Assigned	14-Oct-2003	WO/2004/054290	24-Jun-2004		
100.0948		WO	System and method for distributing wireless communication signals over metropolitan telecommunication networks	PCT/US2003/032781	14-Oct-2003	WO/2004/054290	24-Jun-2004		
100.0949		US	A CELLULAR COMMUNICATIONS SYSTEM WITH CENTRALIZED CAPACITY RESOURCES USING DWDM FIBER OPTIC BACKBONE	09/561,372	28-Apr-2000				
100.0949		WO	A CELLULAR COMMUNICATIONS SYSTEM WITH CENTRALIZED CAPACITY RESOURCES USING DWDM FIBER OPTIC BACKBONE	PCT/US2001/006354	28-Feb-2001	WO2001/084760	08-Nov-2001		
100.0950		US	Dynamic sectorization in a CDMA cellular system employing centralized base-station architecture	09/562,598	29-Apr-00			6,353,600	05-Mar-2002
100.0950		WO	Dynamic sectorization in a CDMA cellular system employing centralized base-station architecture	PCT/US2001/006368	28-Feb-2001	WO/2001/084869	08-Nov-2001		
100.0951		US	WIRELESS LOCATION POSITIONING USING A DISTRIBUTED ANTENNA ARCHITECTURE	09/809,756	14-Mar-2001				
100.0952		US	Wireless deployment of bluetooth access points using a distributed antenna architecture	09/818,174	26-Mar-01			6,771,933	03-Aug-2004
100.0953		US	System for and method of for providing dedicated capacity in a cellular network	11/486,627	14-Jul-06	20080014948	17-Jan-2008	7,844,273	30-Nov-2010

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Case Number	Previous Case Number / Docket #	Country	Application Title	Application #	Filing Date	Publication #	Publication Date	Patent #	Issue Date
100.0953		CA	System for and method of for providing dedicated capacity in a cellular network	2657560	03-Jul-2007	WO2008/008249	17-Jan-2008		
100.0953		EP	System for and method of for providing dedicated capacity in a cellular network	07796677.8	03-Jul-2007	WO2008/008249	17-Jan-2008		
100.0953		CN	System for and method of for providing dedicated capacity in a cellular network	200780034347.6	03-Jul-2007	WO2008/008249	17-Jan-2008	ZL200780034347.6	02-Jan-2013
100.0953		JP	System for and method of for providing dedicated capacity in a cellular network	2009-520750	03-Jul-2007	WO2008/008249	17-Jan-2008		
100.0953		JP	System for and method of for providing dedicated capacity in a cellular network	2013-020359	05-Feb-2013	2013-141266	18-Jul-2013		
100.0953		JP	System for and method of for providing dedicated capacity in a cellular network	2014-164490	12-Aug-2014				
100.0953		JP	System for and method of for providing dedicated capacity in a cellular network	2013-020359	05-Feb-2013	2013-141266	18-Jul-2013		
100.0953		WO	System for and method of for providing dedicated capacity in a cellular network	PCT/US07/015452	03-Jul-2007	WO2008/008249	17-Jan-2008		
100.0954		US	DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM AND METHODS OF IMPLEMENTING THEREOF	11/511,646	29-Aug-06	20080058018	06-Mar-2008	7,848,770	07-Dec-2010
100.0954		CA	DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM AND METHODS OF IMPLEMENTING THEREOF	2,662,840	07-Aug-2007	WO2008/027213	06-Mar-2008		
100.0954		EP	DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM AND METHODS OF IMPLEMENTING THEREOF	7811395.8	07-Aug-2007	WO2008/027213	06-Mar-2008		
100.0954		CN	DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM AND METHODS OF IMPLEMENTING THEREOF	200780039284.3	07-Aug-2007	WO2008/027213	06-Mar-2008	ZL200780039284.3	19-Feb-2014
100.0954		JP	DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM AND METHODS OF IMPLEMENTING THEREOF	2009-526619	07-Aug-2007	WO2008/027213	06-Mar-2008	5055369	03-Aug-2012
100.0954		WO	DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM AND METHODS OF IMPLEMENTING THEREOF	PCT/US2007/018249	07-Aug-2007	WO2008/027213	06-Mar-2008		
100.0955		US	SYSTEM AND METHOD OF PROVIDING REMOTE COVERAGE AREA FOR WIRELESS COMMUNICATIONS	11/644,034	22-Dec-06	20080151846	26-Jun-2008	7,817,958	19-Oct-2010
100.0955		CA	SYSTEM AND METHOD OF PROVIDING REMOTE COVERAGE AREA FOR WIRELESS COMMUNICATIONS	2673048	08-Nov-2007	WO/2008/088439	24-Jul-2008		
100.0955		EP	SYSTEM AND METHOD OF PROVIDING REMOTE COVERAGE AREA FOR WIRELESS COMMUNICATIONS	07861833.7	08-Nov-2007	WO/2008/088439	24-Jul-2008		
100.0955		CN	SYSTEM AND METHOD OF PROVIDING REMOTE COVERAGE AREA FOR WIRELESS COMMUNICATIONS	200780051630.X	08-Nov-2007	WO/2008/088439	24-Jul-2008	ZL200780051630.X	12-Dec-2012
100.0955		JP	SYSTEM AND METHOD OF PROVIDING REMOTE COVERAGE AREA FOR WIRELESS COMMUNICATIONS	2009-542769	08-Nov-2007	WO/2008/088439	24-Jul-2008		
100.0955		WO	SYSTEM AND METHOD OF PROVIDING REMOTE COVERAGE AREA FOR WIRELESS COMMUNICATIONS	PCT/US2007/023519	08-Nov-2007	WO/2008/088439	24-Jul-2008		
100.0956		US	LOCALIZATION OF A MOBILE DEVICE IN DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM	13/974,255	23-Aug-13				
100.0956		US	LOCALIZATION OF A MOBILE DEVICE IN DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM	11/728,123	23-Mar-07	20080232328	25-Sep-2008	8,005,050	23-Aug-2011
100.0956		WO	LOCALIZATION OF A MOBILE DEVICE IN DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM	PCT/US2007/023483	08-Nov-2007	WO/2008/118149	02-Oct-2008		
100.0957		US	SYSTEM FOR AND METHOD OF CONFIGURING DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM	11/897,728	31-Aug-07	20090061940	05-Mar-2009		
100.0957		CA	SYSTEM FOR AND METHOD OF CONFIGURING DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM	2,697,787	08-Nov-2007	WO 2009/029077	05-Mar-2009		
100.0957		EP	SYSTEM FOR AND METHOD OF CONFIGURING DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM	07861832.9	08-Nov-2007	WO 2009/029077	05-Mar-2009		
100.0957		CN	SYSTEM FOR AND METHOD OF CONFIGURING DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM	200780101293.0	08-Nov-2007	WO 2009/029077	05-Mar-2009	ZL200780101293.0	12-Jun-2013
100.0957		WO	SYSTEM FOR AND METHOD OF CONFIGURING DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM	US2007/023518	08-Nov-2007	WO 2009/029077	05-Mar-2009		
100.0958		US	DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM	11/823,280	26-Jun-07	20090005096	01-Jan-2009	8,010,116	30-Aug-2011
100.0958		US	DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM	13/162,760	17-Jun-11	20110244785	06-Oct-2011	8,229,497	24-Jul-2012
100.0958		US	DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM	13/527,039	19-Jun-12	20120258657	11-Oct-2012	8,532,698	10-Sep-2013
100.0958		CA	DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM	2,691,504	08-Nov-2007	WO/2009/002331	31-Dec-2008		
100.0958		CN	DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM	200780053555.0	08-Nov-2007	WO/2009/002331	31-Dec-2008		
100.0958		CN	DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM	201410342556.9	18-Jul-2014				
100.0958		JP	DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM	2010-514726	08-Nov-2007	WO/2009/002331	31-Dec-2008	5258881	02-May-2013
100.0958		EP	DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM	7853095.3	08-Nov-2007	WO/2009/002331	31-Dec-2008		
100.0958		WO	DISTRIBUTED ANTENNA COMMUNICATIONS SYSTEM	PCT/US2007/023494	08-Nov-2007	WO/2009/002331	31-Dec-2008		
100.0959		US	Apparatus and method for optically transmitting electrical signals in the 20-300 gigahertz frequency range	08/432,452	01-May-1995			5,631,916	20-May-1997
100.0960		US	Measurement-based method of optimizing the placement of antennas in a RF distribution system	08/635,300	19-Apr-96			5,668,562	16-Sep-1997

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100.0960		WO	Measurement-based method of optimizing the placement of antennas in a RF distribution system	PCT/US1997/006878	18-Apr-1997	WO1997/040547	30-Oct-1997		
100.0961		US	Multiple antenna cellular network	08/582,512	3-Jan-96			6,078,823	20-Jun-2000
100.0961		US	Multiple antenna cellular network	60/006,656	13-Nov-1995				
100.0961		TW	Multiple antenna cellular network	85106294	25-May-1996			089133	24-Dec-1997
100.0961		EP	Multiple antenna cellular network	96941325.1	13-Nov-1996	WO97/18683	22-May-1997		
100.0961		IN	Multiple antenna cellular network	971/Cal/96	28-May-1996				
100.0961		WO	Multiple antenna cellular network	US96/17908	13-Nov-1996	WO97/18683	22-May-1997		
100.0962		US	Wireless private branch exchange	60,071,075	15-Jan-1998				
100.0962		US	Wireless private branch exchange	09/231,329	13-Jan-1999				
100.0962		CA	Wireless private branch exchange	2,317,731	14-Jan-1999	WO99/37036	22-Jul-1999		
100.0962		EP	Wireless private branch exchange	99901480.6	14-Jan-1999	WO99/37036	22-Jul-1999	1060569	02-May-2002
100.0962		SG	Wireless private branch exchange	200003623.6	14-Jan-1999	WO99/37036	22-Jul-1999		
100.0962		IN	Wireless private branch exchange	2000/00184	14-Jan-1999	WO99/37036	22-Jul-1999		
100.0962		AU	Wireless private branch exchange	21167/99	14-Jan-1999	WO99/37036	22-Jul-1999	751347	28-Nov-2002
100.0962		WO	Wireless private branch exchange	US99/00845	14-Jan-1999	WO99/37036	22-Jul-1999		
100.0963		TH	Cellular base station	037430	21-May-1997				
100.0963		FR	Cellular base station	972975	22-May-1997				
100.0963		AU	Cellular base station	1564/97	19-May-1997			135064	15-Sep-1998
100.0963		PH	Cellular base station	D-12547	21-May-1997				
100.0964		TH	Cellular base station	037406	19-May-1997				
100.0964		FR	Cellular base station	972974	22-May-1997				
100.0964		GB	Cellular base station	2065963	20-May-1997			2065963	18-Feb-1998
100.0964		AU	Cellular base station	1565/97	19-May-1997			135126	22-Sep-1998
100.0964		PH	Cellular base station	D-12546	21-May-1997			3-1997-12546	12-Nov-2002
100.0968		US	Self-contained masthead units for cellular communication networks	09/176,380	21-Oct-98			6,269,255	31-Jul-2001
100.0968		US	Self-contained masthead units for cellular communication networks	09/877,303	8-Jun-01			6,912,409	28-Jun-2005
100.0968		US	Self-contained masthead units for cellular communication networks	60/062,917	21-Oct-1997				
100.0968		CN	Self-contained masthead units for cellular communication networks	98812480.7	21-Oct-1998	1282452	31-Jan-2001	98812480.7	05-Jan-2005
100.0968		CA	Self-contained masthead units for cellular communication networks	2,307,091	21-Oct-1998	WO99/21246	29-Apr-1999		
100.0968		DE	Self-contained masthead units for cellular communication networks	98953787.3	21-Oct-1998	WO99/21246	29-Apr-1999	69806405.4	03-Jul-2002
100.0968		EP	Self-contained masthead units for cellular communication networks	98953787.3	21-Oct-1998	WO99/21246	29-Apr-1999	1 025 615	03-Jul-2002
100.0968		FI	Self-contained masthead units for cellular communication networks	98953787.3	21-Oct-1998	WO99/21246	29-Apr-1999	1 025 615	03-Jul-2002
100.0968		FR	Self-contained masthead units for cellular communication networks	98953787.3	21-Oct-1998	WO99/21246	29-Apr-1999	1 025 615	03-Jul-2002
100.0968		GB	Self-contained masthead units for cellular communication networks	98953787.3	21-Oct-1998	WO99/21246	29-Apr-1999	1 025 615	03-Jul-2002
100.0968		IT	Self-contained masthead units for cellular communication networks	98953787.3	21-Oct-1998	WO99/21246	29-Apr-1999	1 025 615	03-Jul-2002
100.0968		NL	Self-contained masthead units for cellular communication networks	98953787.3	21-Oct-1998	WO99/21246	29-Apr-1999	1 025 615	03-Jul-2002
100.0968		SE	Self-contained masthead units for cellular communication networks	98953787.3	21-Oct-1998	WO99/21246	29-Apr-1999	1 025 615	03-Jul-2002
100.0968		SG	Self-contained masthead units for cellular communication networks	200002173.3	21-Oct-1998	WO99/21246	29-Apr-1999		
100.0968		AU	Self-contained masthead units for cellular communication networks	11066/99	21-Oct-1998	WO99/21246	29-Apr-1999	755582	03-Apr-2003
100.0968		WO	Self-contained masthead units for cellular communication networks	US98/22189	21-Oct-1998	WO99/21246	29-Apr-1999		
100.0969		US	Frequency agile transceiver with multiple frequency synthesizers per transceiver	08/434,597	4-May-95			5,781,582	14-Jul-1998
100.0969		CA	Frequency agile transceiver with multiple frequency synthesizers per transceiver	2,219,921	29-Apr-1996	WO96/35265	07-Nov-1996		
100.0969		TW	Frequency agile transceiver with multiple frequency synthesizers per transceiver	84105518	31-May-1995			125207	08-May-2001
100.0969		CN	Frequency agile transceiver with multiple frequency synthesizers per transceiver	96195419.1	29-Apr-1996	WO96/35265	07-Nov-1996		
100.0969		EP	Frequency agile transceiver with multiple frequency synthesizers per transceiver	96915386.5	29-Apr-1996	WO96/35265	07-Nov-1996		
100.0969		IN	Frequency agile transceiver with multiple frequency synthesizers per transceiver	1526/CAL/95	29-Apr-1996				
100.0969		AU	Frequency agile transceiver with multiple frequency synthesizers per transceiver	57176/96	29-Apr-1996	WO96/35265	07-Nov-1996	726950	15-Mar-2001
100.0969		SG	Frequency agile transceiver with multiple frequency synthesizers per transceiver	9705100-7	29-Apr-1996	WO96/35265	07-Nov-1996		
100.0969		WO	Frequency agile transceiver with multiple frequency synthesizers per transceiver	US96/05945	29-Apr-1996	WO96/35265	07-Nov-1996		
100.0970		US	Spread spectrum communication network signal processor	08/434,554	04-May-1995			5,682,403	28-Oct-1997
100.0970		US	Spread spectrum communication network signal processor	08/903,714	31-Jul-1997				
100.0970		CN	Spread spectrum communication network signal processor	96195248.2	29-Apr-1996	1189957	05-Aug-1998	ZL96195248.2	12-May-2004
100.0970		CA	Spread spectrum communication network signal processor	2,220,022	29-Apr-1996	WO96/35303	07-Nov-1996		
100.0970		TW	Spread spectrum communication network signal processor	84105519	31-May-1995			096271	03-Dec-1998
100.0970		EP	Spread spectrum communication network signal processor	96913257.0	29-Apr-1996	WO96/35303	07-Nov-1996		
100.0970		IN	Spread spectrum communication network signal processor	1527/CAL/95	27-Nov-1995				
100.0970		AU	Spread spectrum communication network signal processor	56328/96	29-Apr-1996	WO96/35303	07-Nov-1996	702055	27-May-1999
100.0970		SG	Spread spectrum communication network signal processor	9705099-1	29-Apr-1996	WO96/35303	07-Nov-1996		
100.0970		WO	Spread spectrum communication network signal processor	US96/05944	29-Apr-1996	WO96/35303	07-Nov-1996		
100.0971		US	MULTIPLE ANTENNA CELLULAR NETWORK	08/748,015	12-Nov-96			6,070,071	30-May-2000
100.0971		US	MULTIPLE ANTENNA CELLULAR NETWORK	09/583,823	30-May-00			6,549,772	15-Apr-2003
100.0972		CA	Cellular base station with intelligent call routing	2,219,376	29-Apr-1996	WO96/35302	07-Nov-1996		
100.0972		TW	Cellular base station with intelligent call routing	84105520	31-May-1995			079197	29-Oct-1996
100.0972		AT	Cellular base station with intelligent call routing	96913256.2	29-Apr-1996	WO96/35302	07-Nov-1996	0 824 836	11-Jul-2001

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100.0972		BE	Cellular base station with intelligent call routing	96913256.2	29-Apr-1996	WO96/35302	07-Nov-1996	0 824 836	11-Jul-2001
100.0972		CH	Cellular base station with intelligent call routing	96913256.2	29-Apr-1996	WO96/35302	07-Nov-1996	0 824 836	11-Jul-2001
100.0972		DE	Cellular base station with intelligent call routing	96913256.2	29-Apr-1996	WO96/35302	07-Nov-1996	0 824 836	11-Jul-2001
100.0972		DK	Cellular base station with intelligent call routing	96913256.2	29-Apr-1996	WO96/35302	07-Nov-1996	0 824 836	11-Jul-2001
100.0972		EP	Cellular base station with intelligent call routing	96913256.2	29-Apr-1996	WO96/35302	07-Nov-1996	0 824 836	11-Jul-2001
100.0972		ES	Cellular base station with intelligent call routing	96913256.2	29-Apr-1996	WO96/35302	07-Nov-1996	0 824 836	11-Jul-2001
100.0972		FR	Cellular base station with intelligent call routing	96913256.2	29-Apr-1996	WO96/35302	07-Nov-1996	0 824 836	11-Jul-2001
100.0972		GB	Cellular base station with intelligent call routing	96913256.2	29-Apr-1996	WO96/35302	07-Nov-1996	0 824 836	11-Jul-2001
100.0972		GR	Cellular base station with intelligent call routing	96913256.2	29-Apr-1996	WO96/35302	07-Nov-1996	3036845	11-Jul-2001
100.0972		IE	Cellular base station with intelligent call routing	96913256.2	29-Apr-1996	WO96/35302	07-Nov-1996	0 824 836	11-Jul-2001
100.0972		IT	Cellular base station with intelligent call routing	96913256.2	29-Apr-1996	WO96/35302	07-Nov-1996	0 824 836	11-Jul-2001
100.0972		NL	Cellular base station with intelligent call routing	96913256.2	29-Apr-1996	WO96/35302	07-Nov-1996	0 824 836	11-Jul-2001
100.0972		PT	Cellular base station with intelligent call routing	96913256.2	29-Apr-1996	WO96/35302	07-Nov-1996	0 824 836	11-Jul-2001
100.0972		SE	Cellular base station with intelligent call routing	96913256.2	29-Apr-1996	WO96/35302	07-Nov-1996	0 824 836	11-Jul-2001
100.0972		IN	Cellular base station with intelligent call routing	1523/CAL/95	27-Nov-1995			186262	15-Feb-2002
100.0972		AU	Cellular base station with intelligent call routing	56327/96	29-Apr-1996	WO96/35302	07-Nov-1996	717497	13-Jul-2000
100.0972		SG	Cellular base station with intelligent call routing	9705160-1	29-Apr-1996	WO96/35302	07-Nov-1996	46849	17-Aug-1999
100.0972		WO	Cellular base station with intelligent call routing	US96/05943	29-Apr-1996	WO96/35302	07-Nov-1996		
100.0973		US	Cellular network having a concentrated base transceiver station and a plurality of remote transceivers	09/295,058	20-Apr-1999			6,535,732	18-Mar-2003
100.0973		US	CELLULAR NETWORK COMMUNICATION SYSTEM	60/099,051	03-Sep-1998				
100.0973		CN	CELLULAR NETWORK COMMUNICATION SYSTEM	99812650.0	03-Sep-1999	1324552	28-Nov-2001	ZL99812650.0	21-Jan-2004
100.0973		AU	CELLULAR NETWORK COMMUNICATION SYSTEM	58077/99	03-Sep-1999	WO00/14986	16-Mar-2000	756243	24-Apr-2003
100.0973		CA	CELLULAR NETWORK COMMUNICATION SYSTEM	2,342,911	03-Sep-1999	WO00/14986	16-Mar-2000		
100.0973		EP	CELLULAR NETWORK COMMUNICATION SYSTEM	99945486.1	03-Sep-1999	WO00/14986	16-Mar-2000		
100.0973		JP	CELLULAR NETWORK COMMUNICATION SYSTEM	2000-569597	03-Sep-1999	WO00/14986	16-Mar-2000		
100.0973		IN	CELLULAR NETWORK COMMUNICATION SYSTEM	2001/00353	03-Sep-1999	WO00/14986	16-Mar-2000		
100.0973		SG	CELLULAR NETWORK COMMUNICATION SYSTEM	200100888-7	03-Sep-1999	WO00/14986	16-Mar-2000		
100.0973		WO	CELLULAR NETWORK COMMUNICATION SYSTEM	US99/20279	03-Sep-1999	WO00/14986	16-Mar-2000		
100.0974		HK	Method and apparatus for providing intelligent cellular handoff	00105685.9	08-Sep-2000				
100.0974		CA	Method and apparatus for providing intelligent cellular handoff	2,279,312	29-Jan-1998	WO98/34426	06-Aug-1998		
100.0974		TW	Method and apparatus for providing intelligent cellular handoff	87101388	04-Feb-1998			115778	05-Oct-2000
100.0974		EP	Method and apparatus for providing intelligent cellular handoff	98903830.2	29-Jan-1998	WO98/34426	06-Aug-1998		
100.0974		IN	Method and apparatus for providing intelligent cellular handoff	107/CAL/98	20-Jan-1998				
100.0974		PH	Method and apparatus for providing intelligent cellular handoff	1-1998-00239	04-Feb-1998			1-199800239	30-Aug-2002
100.0974		AU	Method and apparatus for providing intelligent cellular handoff	33412/001	03-Apr-2001			751670	05-Dec-2002
100.0974		AU	Method and apparatus for providing intelligent cellular handoff	60499/98	29-Jan-1998	WO98/34426	06-Aug-1998	728316	19-Apr-2001
100.0974		SG	Method and apparatus for providing intelligent cellular handoff	9903515-6	29-Jan-1998	WO98/34426	06-Aug-1998	66952	19-Sep-2000
100.0974		WO	Method and apparatus for providing intelligent cellular handoff	US98/01759	29-Jan-1998	WO98/34426	06-Aug-1998		
100.0975		US	ENVIRONMENTALLY-HARDENED ATM NETWORK	09/769,848	25-Jan-2001	20040213189	28-Oct-2004		
100.0975		CN	ENVIRONMENTALLY-HARDENED ATM NETWORK	02807240.5	25-Jan-2002	WO2002/060094	01-Aug-2002		
100.0975		TW	ENVIRONMENTALLY-HARDENED ATM NETWORK	91100607	06-Jan-2002			204565	14-Oct-2004
100.0975		WO	ENVIRONMENTALLY-HARDENED ATM NETWORK	PCT/US2002/002283	25-Jan-2002	WO2002/060094	01-Aug-2002		
100.0976		CA	Cellular private branch exchanges	2,219,791	03-May-1996	WO96/35301	07-Nov-1996		
100.0976		TW	Cellular private branch exchanges	84105517	31-May-1995			112106	20-Jun-2000
100.0976		EP	Cellular private branch exchanges	96915501.9	03-May-1996	WO96/35301	07-Nov-1996		
100.0976		IN	AN OVERLAY CELLULAR COMMUNICATION SYSTEM	122/CAL/2001	01-Mar-2001				
100.0976		IN	Cellular private branch exchanges	1524/CAL/95	27-Nov-1995			186014	04-Jan-2002
100.0976		AU	Cellular private branch exchanges	57262/96	03-May-1996	WO96/35301	07-Nov-1996	716535	08-Jun-2000
100.0976		SG	Cellular private branch exchanges	9704829-2	03-May-1996	WO96/35301	07-Nov-1996	45853	17-Aug-1999
100.0976		WO	Cellular private branch exchanges	US96/06291	03-May-1996	WO96/35301	07-Nov-1996		
100.0977		US	Configuration-independent methods and apparatus for software communication in a cellular network	60/006,455	10-Nov-1995				
100.0977		CA	Configuration-independent methods and apparatus for software communication in a cellular network	2,219,879	03-May-1996	WO96/35298	07-Nov-1996		
100.0977		TW	Configuration-independent methods and apparatus for software communication in a cellular network	85105089	29-Apr-1996				
100.0977		EP	Configuration-independent methods and apparatus for software communication in a cellular network	96920134.2	03-May-1996	WO96/35298	07-Nov-1996		
100.0977		IN	Configuration-independent methods and apparatus for software communication in a cellular network	1575/CAL/96	03-Sep-1996				
100.0977		AU	Configuration-independent methods and apparatus for software communication in a cellular network	58534/96	03-May-1996	WO96/35298	07-Nov-1996	717297	06-Jul-2000

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100.0977		SG	Configuration-independent methods and apparatus for software communication in a cellular network	970473-6	03-May-1996	WO96/35298	07-Nov-1996	45766	17-Aug-1999
100.0977		WO	Configuration-independent methods and apparatus for software communication in a cellular network	US96/06306	03-May-1996	WO96/35298	07-Nov-1996		
100.0978		US	HYBRID CELLULAR COMMUNICATION APPARATUS AND METHOD	60/006,589	10-Nov-1995				
100.0978		CA	HYBRID CELLULAR COMMUNICATION APPARATUS AND METHOD	2,219,792	03-May-1996	WO96/35309	07-Nov-1996		
100.0978		TW	HYBRID CELLULAR COMMUNICATION APPARATUS AND METHOD	85105087	29-Apr-1996			092250	07-May-1998
100.0978		EP	HYBRID CELLULAR COMMUNICATION APPARATUS AND METHOD	96916441.7	03-May-1996	WO96/35309	07-Nov-1996	0 826 292	25-Sep-2002
100.0978		IN	HYBRID CELLULAR COMMUNICATION APPARATUS AND METHOD	1574/CAL/96	09-Mar-1996				
100.0978		AU	HYBRID CELLULAR COMMUNICATION APPARATUS AND METHOD	59188/96	03-May-1996	WO96/35309	07-Nov-1996	714073	30-Mar-2000
100.0978		SG	HYBRID CELLULAR COMMUNICATION APPARATUS AND METHOD	9705057-9	03-May-1996	WO96/35309	07-Nov-1996	46079	22-Jun-1999
100.0978		WO	HYBRID CELLULAR COMMUNICATION APPARATUS AND METHOD	US96/06290	03-May-1996	WO96/35309	07-Nov-1996		
100.0979		US	Cellular Adjunct To A Public Wired Network	60/006,454	10-Nov-1995				
100.0979		CA	Cellular Adjunct To A Public Wired Network	2,219,793	03-May-1996	WO96/35310	07-Nov-1996		
100.0979		TW	Cellular Adjunct To A Public Wired Network	85105088	29-Apr-1996			103120	15-Sep-1999
100.0979		EP	Cellular Adjunct To A Public Wired Network	96915505.0	03-May-1996	WO96/35310	07-Nov-1996		
100.0979		IN	Cellular Adjunct To A Public Wired Network	1573/CAL/96	03-Sep-1996				
100.0979		AU	Cellular Adjunct To A Public Wired Network	57266/96	03-May-1996	WO96/35310	07-Nov-1996	716483	08-Jun-2000
100.0979		SG	Cellular Adjunct To A Public Wired Network	9704949-8	03-May-1996	WO96/35310	07-Nov-1996		
100.0979		WO	Cellular Adjunct To A Public Wired Network	US96/06299	03-May-1996	WO96/35310	07-Nov-1996		
100.0981		US	Terminal device emulator	60/365,422	18-Mar-2002				
100.0981		WO	Terminal device emulator	PCT/US2003/008501	18-Mar-2003	WO/2003/081557	02-Oct-2003		
100.0982		CA	METHODS AND APPARATUSES FOR AN INTELLIGENT SWITCH	2,219,885	03-May-1996	WO96/35311	07-Nov-1996		
100.0982		TW	METHODS AND APPARATUSES FOR AN INTELLIGENT SWITCH	84105516	31-May-1995			NI-083390	11-Dec-1996
100.0982		EP	METHODS AND APPARATUSES FOR AN INTELLIGENT SWITCH	96913934.4	03-May-1996	WO96/35311	07-Nov-1996		
100.0982		IN	METHODS AND APPARATUSES FOR AN INTELLIGENT SWITCH	1525/CAL/95	27-Nov-1995			1850828	29-Nov-2001
100.0982		AU	METHODS AND APPARATUSES FOR AN INTELLIGENT SWITCH	56754/96	03-May-1996	WO96/35311	07-Nov-1996	717237	06-Jul-2000
100.0982		SG	METHODS AND APPARATUSES FOR AN INTELLIGENT SWITCH	9705066-0	03-May-1996	WO96/35311	07-Nov-1996		
100.0982		WO	METHODS AND APPARATUSES FOR AN INTELLIGENT SWITCH	US96/06314	03-May-1996	WO96/35311	07-Nov-1996		
100.0983		CA	Private multiplexing cellular network	2,263,934	27-Aug-1997	WO98/09457	05-Mar-1998		
100.0983		TW	Private multiplexing cellular network	86102994	11-Mar-1997			117281	10-Nov-2000
100.0983		EP	Private multiplexing cellular network	97939649.6	27-Aug-1997	WO98/09457	05-Mar-1998		
100.0983		IN	Private multiplexing cellular network	1589/CAL/97	28-Aug-1997				
100.0983		AU	Private multiplexing cellular network	41686/97	27-Aug-1997	WO98/09457	05-Mar-1998	731212	12-Jul-2001
100.0983		SG	Private multiplexing cellular network	9900431-9	27-Aug-1997	WO98/09457	05-Mar-1998	61324	23-May-2000
100.0983		WO	Private multiplexing cellular network	PCT/US97/15213	27-Aug-1997	WO98/09457	05-Mar-1998		
100.0984		US	Wireless co-tenant base station	09/229,771	13-Jan-1999				
100.0984		US	Wireless co-tenant base station	60/071,584	15-Jan-1998				
100.0984		CA	Wireless co-tenant base station	2,317,798	14-Jan-1999	WO99/37035	22-Jul-1999		
100.0984		EP	Wireless co-tenant base station	99902267.6	14-Jan-1999	WO99/37035	22-Jul-1999		
100.0984		SG	Wireless co-tenant base station	200003680-6	14-Jan-1999	WO99/37035	22-Jul-1999		
100.0984		AU	Wireless co-tenant base station	22288/99	14-Jan-1999	WO99/37035	22-Jul-1999	752422	16-Jan-2003
100.0984		IN	Wireless co-tenant base station	IN/PCT/00/120	14-Jan-1999	WO99/37035	22-Jul-1999		
100.0984		WO	Wireless co-tenant base station	US99/00844	14-Jan-1999	WO99/37035	22-Jul-1999		
100.0986		US	Methods and apparatus for improved base station transceivers	08/914,983	20-Aug-97			6,101,400	08-Aug-2000
100.0986		CN	Methods and apparatus for improved base station transceivers	98810107.6	17-Aug-1998	1276133	06-Dec-2000	ZL98810107.6	09-Mar-2005
100.0986		CA	Methods and apparatus for improved base station transceivers	2,298,638	17-Aug-1998	WO99/09769	25-Feb-1999		
100.0986		EP	Methods and apparatus for improved base station transceivers	98940927.1	17-Aug-1998	WO99/09769	25-Feb-1999		
100.0986		AU	Methods and apparatus for improved base station transceivers	89092/98	17-Aug-1998	WO99/09769	25-Feb-1999	752200	23-Jan-2003
100.0986		WO	Methods and apparatus for improved base station transceivers	US98/16984	17-Aug-1998	WO99/09769	25-Feb-1999		
100.0987		US	Tower top cellular communication devices and method for operating the same	09/940,279	27-Aug-01			6,931,261	16-Aug-2005
100.0987		US	Tower top cellular communication devices and method for operating the same	10/076,810	13-Feb-2002	20030040335	27-Feb-2003		
100.0987		US	Tower top cellular communication devices and method for operating the same	60/353,851	31-Jan-2002				
100.0987		CN	Tower top cellular communication devices and method for operating the same	02821228.2	27-Aug-2002	WO03/019799	06-Mar-2003		
100.0987		WO	Tower top cellular communication devices and method for operating the same	US02/27445	27-Aug-2002	WO03/019799	06-Mar-2003		
100.0995		WO	Wireless network having a virtual HLR and method of operating the same	US03/07071	07-Mar-2003	WO03/077573	18-Sep-2003		
100.0996		US	Distributed cellular network communication system	60,227,392	23-Aug-2000				
100.0996		US	Distributed cellular network communication system	09/938,098	23-Aug-2001	20020077112	20-Jun-2002		
100.0996		WO	Distributed cellular network communication system	US01/26717	23-Aug-2001	WO03/034759	24-Apr-2003		
100.0997		US	Method and apparatus for receive channel noise suppression	09/648,259	25-Aug-00			6,675,004	06-Jan-2004
100.0997		CN	Method and apparatus for receive channel noise suppression	01817410.8	22-Aug-2001	WO02/19546	07-Mar-2002		
100.0997		WO	Method and apparatus for receive channel noise suppression	US01/26265	22-Aug-2001	WO02/19546	07-Mar-2002		
100.0999		US	Synchronous digital hierarchy switch system	09/416,950	13-Oct-99			6,553,111	22-Apr-2003

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100.1002		US	GPRS WIRELESS NETWORK HAVING LOCAL SWITCHING CAPABILITIES AND METHOD OF OPERATING THE SAME	60/357,356	13-Feb-2002				
100.1002		WO	GPRS WIRELESS NETWORK HAVING LOCAL SWITCHING CAPABILITIES AND METHOD OF OPERATING THE SAME	PCT/US2003/004585	13-Feb-2003	WO/2003/069829	21-Aug-2003		
100.1003		US	Private cellular network with a public network interface and a wireless local area network extension	10/126,250	19-Apr-2002	20030139180	24-Jul-2003		
100.1003		US	Private cellular network with a public network interface and a wireless local area network extension	60/351,764	24-Jan-2002				
100.1004		US	PRIVATE CELLULAR NETWORK WITH A PUBLIC NETWORK INTERFACE AND A WIRELESS LOCAL AREA NETWORK EXTENSION	60/357,723	15-Feb-2002				
100.1008		US	METHOD AND APPARATUS FOR INCREASED QoS AND REDUCED INTERFERENCE IN MESH ARCHITECTURE RADIO TELECOMMUNICATIONS SYSTEMS	10/632,707	01-Aug-2003				
100.1008		US	METHOD AND APPARATUS FOR INCREASED QoS AND REDUCED INTERFERENCE IN MESH ARCHITECTURE RADIO TELECOMMUNICATIONS SYSTEMS	60/400,926	01-Aug-2002				
100.1008		WO	METHOD AND APPARATUS FOR INCREASED QoS AND REDUCED INTERFERENCE IN MESH ARCHITECTURE RADIO TELECOMMUNICATIONS SYSTEMS	PCT/US2003/024328	01-Aug-2003	WO/2004/014025	12-Feb-2004		
100.1010		US	ENVIRONMENTALLY-HARDENED REMOTE DSLAM	09/769,852	25-Jan-2001	20040213147	28-Oct-2004		
100.1010		CN	ENVIRONMENTALLY-HARDENED REMOTE DSLAM	02807245.6	25-Jan-2002	WO/2002/063478	15-Aug-2002		
100.1010		TW	ENVIRONMENTALLY-HARDENED REMOTE DSLAM	91100605	16-Jan-2002			178207	15-Sep-2003
100.1010		WO	ENVIRONMENTALLY-HARDENED REMOTE DSLAM	PCT/US2002/002282	25-Jan-2002	WO/2002/063478	15-Aug-2002		
100.1011		US	ALTERNATE FAULT NOTIFICATION SYSTEM IN A COMMUNICATION NETWORK	09/654,218	01-Sep-2000				
100.1011		CN	ALTERNATE FAULT NOTIFICATION SYSTEM IN A COMMUNICATION NETWORK	01818319.0	22-Aug-2001	WO/2002/021778	14-Mar-2002		
100.1011		WO	ALTERNATE FAULT NOTIFICATION SYSTEM IN A COMMUNICATION NETWORK	PCT/US2001/026255	22-Aug-2001	WO/2002/021778	14-Mar-2002		
100.1014		US	Split dove-tail gasket channel for round gasket material	08/893,415	11-Jul-1997			5,957,464	28-Sep-1999
100.1019		US	Intelligent private 3G network and method of operating the same	10/068,655	06-Feb-2002	20030086418	08-May-2003		
100.1019		US	Intelligent private 3G network and method of operating the same	60/337,034	06-Nov-2001				
100.1019		WO	Intelligent private 3G network and method of operating the same	US02/35842	06-Nov-2002	WO03/041426	15-May-2003		
100.1020		US	Method and apparatus for providing communication between a PBX terminal and a public wireless network via a private wireless network	10/002,551	01-Nov-2001	20030081565	01-May-2003		
100.1020		WO	Method and apparatus for providing communication between a PBX terminal and a public wireless network via a private wireless network	US02/35247	01-Nov-2002	WO03/039108	08-May-2003		
100.1021		US	LOW COST ENTERPRISE WIRELESS VOICE-DATA NETWORK	60/405,691	21-Aug-2002				
100.1022		US	CONNECTOR PLACEMENT AND ORIENTATION FO BACKPLANE	60/404,252	16-Aug-2002				
100.1023		US	ALL-ETHERNET SOLUTION FOR A RADIO ACCESS NODE/CONTROLLER WITH QoS GUARANTEES	60/404,225	16-Aug-2002				
100.1024		US	ALL-ETHERNET SOLUTION FOR A RADIO ACCESS NODE/CONTROLLER WITH QOS GUARANTEES	60/497,363	21-Aug-2003				
100.1025		US	MULTIPLE CHANNEL GIGABIT SERIAL INTERFACE PSEUDO MESH CONNECTION BETWEEN MULTIPLE CIRCUIT CARDS OR BOARDS	60/404,060	16-Aug-2002				
100.1027		US	COMMUNICATION MODULE COMPONENT ASSEMBLIES	12/137,322	11-Jun-08	20090311969	17-Dec-2009	8,254,850	28-Aug-2012
100.1028		US	APPARATUS FOR MOUNTING A MODULE AND ENABLING HEAT CONDUCTION FROM THE MODULE TO THE MOUNTING SURFACE	12/137,297	11-Jun-08	20090310312	17-Dec-2009	7,864,534	04-Jan-2011
100.1029		US	SUSPENSION METHOD FOR COMPLIANT THERMAL CONTACT OF ELECTRONICS MODULES	12/470,648	22-May-09	20090311974	17-Dec-2009	8,549,741	08-Oct-2013
100.1029		US	SUSPENSION METHOD FOR COMPLIANT THERMAL CONTACT OF ELECTRONICS MODULES	61/060,589	11-Jun-2008				
100.1030		US	ANGLED DOORS WITH CONTINUOUS SEAL	12/137,307	11-Jun-08	20090309467	17-Dec-2009	8,125,785	28-Feb-2012
100.1031		US	L-SHAPED DOORS WITH 3 SURFACE SEAL FOR ENDPLATES	12/474,933	29-May-09	20090307983	17-Dec-2009	8,141,965	27-Mar-2012
100.1031		US	L-SHAPED DOORS WITH 3 SURFACE SEAL FOR ENDPLATES	61/060,523	11-Jun-2008				
100.1032		US	L-SHAPED DOORS WITH TRAPEZOIDAL SEAL	12/200,221	28-Aug-08	20090307984	17-Dec-2009	8,083,302	27-Dec-2011
100.1032		US	L-SHAPED DOORS WITH TRAPEZOIDAL SEAL	61/060,576	11-Jun-2008				
100.1033		US	SYSTEMS AND METHODS FOR VENTURI FAN-ASSISTED COOLING	12/137,309	11-Jun-08	20090310301	17-Dec-2009	7,724,521	25-May-2010
100.1034		US	COMBINATION EXTRUDED AND CAST METAL OUTDOOR ELECTRONICS ENCLOSURE	12/410,736	25-Mar-09	20090308655	17-Dec-2009	8,148,648	03-Apr-2012
100.1034		US	COMBINATION EXTRUDED AND CAST METAL OUTDOOR ELECTRONICS ENCLOSURE	61/060,547	11-Jun-2008				
100.1035		US	SYSTEMS AND METHODS FOR CABLE MANAGEMENT	12/337,352	17-Dec-08	20090308631	17-Dec-2009	7,663,060	16-Feb-2010
100.1035		US	SYSTEMS AND METHODS FOR CABLE MANAGEMENT	61/060,584	11-Jun-2008				
100.1036		US	POLE MOUNTING OUTRIGGERS	12/432,880	30-Apr-2009	20090289158	26-Nov-2009		
100.1036		US	POLE MOUNTING OUTRIGGERS	61/055,682	23-May-2008				

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100.1037		US	CAM SHAPED HINGES	12/356,295	20-Jan-09	20090310326	17-Dec-2009	7,719,856	18-May-2010
100.1037		US	CAM SHAPED HINGES	61/060,581	11-Jun-2008				
100.1038		US	SOLAR SHIELD	12/137,313	11-Jun-08	20090311463	17-Dec-2009	7,812,254	12-Oct-2010
100.1039		US	APPARATUS FOR ACCEPTING A SELF-DRILLING SCREW	12/208,455	11-Sep-2008	20090308572	17-Dec-2009		
100.1039		US	APPARATUS AND METHOD FOR BLIND SLOTS FOR SELF DRILLING/SELF-TAPPING SCREWS	61/060,501	11-Jun-2008				
100.1040		US	SYSTEMS AND METHODS FOR THERMAL MANAGEMENT	12/472,490	27-May-09	20090310309	17-Dec-2009	8,031,470	04-Oct-2011
100.1040		US	SYSTEMS AND METHODS FOR THERMAL MANAGEMENT	61/060,593	11-Jun-2008				
100.1042		US	BIREFRINGENT MACH-ZEHNDER INTERFEROMETER	10/010,646	13-Nov-2001	20030090673	15-May-2003	6,992,777	31-Jan-2006
100.1043		US	POLARIZATION BEAM SEPARATOR AND COMBINER	10/010,815	13-Nov-2001	20030091261	15-May-2003	6,741,764	25-May-2004
100.1043		US	POLARIZATION BEAM SEPARATOR AND COMBINER	10/846,084	14-May-2004	20040213512	28-Oct-2004	7,206,479	17-Apr-2007
100.1043		US	POLARIZATION BEAM SEPARATOR AND COMBINER	11/644,640	22-Dec-2006	20070189657	16-Aug-2007	7,359,584	15-Apr-2008
100.1044		US	LOSSLESS BEAM COMBINATION IN A DUAL FIBER COLLIMATOR USING A POLARIZING BEAM SPLITTER	10/137,840	01-May-2002	20030206349	06-Nov-2003	7,050,234	23-May-2006
100.1045		US	DUAL FIBER COLLIMATOR ASSEMBLY POINTING CONTROL	09/999,891	31-Oct-2001	20030081908	01-May-2003	6,860,644	01-Mar-2005
100.1046		US	ANGLE TUNING WAVELENGTH SENSITIVE FILTERS USING A VARIABLE FOCAL LENGTH LENS	10/207,573	29-Jul-2002	20040017969	29-Jan-2004	6,950,574	27-Sep-2005
100.1047		US	COMPACT OPTICAL MODULE WITH ADJUSTABLE JOINT FOR DECOUPLED ALIGNMENT	10/138,168	01-May-2002	20030206699	06-Nov-2003	6,909,827	21-Jun-2005
100.1048		US	SEMICONDUCTOR OPTICAL DEVICE HAVING ASYMMETRIC RIDGE WAVEGUIDE AND METHOD OF MAKING SAME	10/657,807	08-Sep-2003	20040155254	12-Aug-2004	7,076,130	11-Jul-2006
100.1048		US	SEMICONDUCTOR OPTICAL DEVICE HAVING ASYMMETRIC RIDGE WAVEGUIDE AND METHOD OF MAKING SAME	60/409,730	11-Sep-2002				
100.1049		US	METHOD AND ALGORITHM FOR CONTINUOUS WAVELENGTH LOCKING	10/015,151	11-Dec-01	20030108072	12-Jun-2003	7,075,656	11-Jul-2006
100.1050		US	ROBUST WAVELENGTH LOCKER FOR CONTROL OF LASER WAVELENGTH	10/014,278	11-Dec-01	20030107746	12-Jun-2003	7,038,782	02-May-2006
100.1051		US	METHOD AND APPARATUS FOR LASER WAVELENGTH STABILIZATION	10/014,277	11-Dec-01	20030108071	12-Jun-2003	6,859,469	22-Feb-2005
100.1052		US	FIBER OPTIC TAP	09/999,533	31-Oct-2001	20030081901	01-May-2003	6,999,663	14-Feb-2006
100.1053		US	RAMAN AMPLIFIER WITH HIGH POWER FIBER DISTRIBUTION BYPASS	10/103,161	20-Mar-02	20030179987	25-Sep-2003	6,806,998	19-Oct-2004
100.1054		US	A METHOD FOR FREQUENCY AND MODE STABILISATION OF A TUNEABLE LASER	10/240,470	1-Oct-02	20030152117	14-Aug-2003	6,888,858	03-May-2005
100.1054		SE	MODE AND FREQUENCY STABILIZATION	0001250-0	05-Apr-2000				
100.1054		WO	MODE AND FREQUENCY STABILIZATION	SE01/00478	07-Mar-2001	WO01/76028	11-Oct-2001		
100.1057		US	A METHOD OF WAVELENGTH LOCKING AND MODE MONITORING A TUNABLE LASER	09/913,846	2-Jan-02	WO00/49693	24-Aug-2000	6,658,028	02-Dec-2003
100.1057		CN	A METHOD OF WAVELENGTH LOCKING AND MODE MONITORING A TUNABLE LASER	00803877.5	15-Feb-2000	WO00/49693	24-Aug-2000		
100.1057		EP	A METHOD OF WAVELENGTH LOCKING AND MODE MONITORING A TUNABLE LASER	00909849.2	15-Feb-2000	WO00/49693	24-Aug-2000		
100.1057		CA	A METHOD OF WAVELENGTH LOCKING AND MODE MONITORING A TUNABLE LASER	2,360,921	15-Feb-2000	WO00/49693	24-Aug-2000		
100.1057		JP	A METHOD OF WAVELENGTH LOCKING AND MODE MONITORING A TUNABLE LASER	2000-600335	15-Feb-2000	WO00/49693	24-Aug-2000		
100.1057		SE	A METHOD OF WAVELENGTH LOCKING AND MODE MONITORING A TUNABLE LASER	9900537-3	17-Feb-1999			515,435 C2	06-Aug-2001
100.1057		WO	A METHOD OF WAVELENGTH LOCKING AND MODE MONITORING A TUNABLE LASER	SE00/00293	15-Feb-2000	WO00/49693	24-Aug-2000		
100.1058		US	A METHOD AND ARRANGEMENT FOR CONTROLLING A TUNEABLE LASER	10/030,233	13-May-02	WO01/03262	11-Jan-2001	6,801,552	05-Oct-2004
100.1058		CN	A METHOD AND ARRANGEMENT FOR CONTROLLING A TUNEABLE LASER	00810444.1	21-Jun-2000	WO01/03262	11-Jan-2001		
100.1058		EP	A METHOD AND ARRANGEMENT FOR CONTROLLING A TUNEABLE LASER	00946623.6	21-Jun-2000	WO01/03262	11-Jan-2001		
100.1058		CA	A METHOD AND ARRANGEMENT FOR CONTROLLING A TUNEABLE LASER	2,377,983	21-Jun-2000	WO01/03262	11-Jan-2001		
100.1058		JP	A METHOD AND ARRANGEMENT FOR CONTROLLING A TUNEABLE LASER	2001-508563	21-Jun-2000	WO01/03262	11-Jan-2001		
100.1058		SE	A METHOD AND ARRANGEMENT FOR CONTROLLING A TUNEABLE LASER	9902604-9	06-Jul-1999			9902604-9	22-Jan-2001
100.1058		WO	A METHOD AND ARRANGEMENT FOR CONTROLLING A TUNEABLE LASER	SE00/01320	21-Jun-2000	WO01/03262	11-Jan-2001		
100.1059		US	Method and Device for Local Linking of Optical and Acoustic Signals	08/744,912	08-Nov-1996			6,477,256	05-Nov-2002
100.1059		DE	Method and Device for Local Linking of Optical and Acoustic Signals	19542147	11-Nov-1995				
100.1059		EP	Method and Device for Local Linking of Optical and Acoustic Signals	960107247	08-May-1996	773677	14-May-1997	773677	13-Mar-2002
100.1060		US	METHOD AND DEVICE FOR TUNING THE WAVELENGTH OF AN OPTOELECTRONIC COMPONENT ARRANGEMENT	09/555,662	25-Aug-2000	WO99/28998	10-Jun-1999	7,054,340	30-May-2006
100.1060		CA	METHOD AND DEVICE FOR TUNING THE WAVELENGTH OF AN OPTOELECTRONIC COMPONENT ARRANGEMENT	2,299,452	21-Oct-1998	WO99/28998	10-Jun-1999	2,299,452	18-Oct-2005
100.1060		AT	METHOD AND DEVICE FOR TUNING THE WAVELENGTH OF AN OPTOELECTRONIC COMPONENT ARRANGEMENT	980965648	21-Oct-1998	1036428	20-Sep-2000	E206.251	26-Sep-2001
100.1060		CH	METHOD AND DEVICE FOR TUNING THE WAVELENGTH OF AN OPTOELECTRONIC COMPONENT ARRANGEMENT	980965648	21-Oct-1998	1036428	20-Sep-2000	1036428	26-Sep-2001

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100.1060		DE	METHOD AND DEVICE FOR TUNING THE WAVELENGTH OF AN OPTOELECTRONIC COMPONENT ARRANGEMENT	980965648	21-Oct-1998	1036428	20-Sep-2000	598 01 597.3-08	26-Sep-2001
100.1060		EP	METHOD AND DEVICE FOR TUNING THE WAVELENGTH OF AN OPTOELECTRONIC COMPONENT ARRANGEMENT	980965648	21-Oct-1998	1036428	20-Sep-2000	1036428	26-Sep-2001
100.1060		FR	METHOD AND DEVICE FOR TUNING THE WAVELENGTH OF AN OPTOELECTRONIC COMPONENT ARRANGEMENT	980965648	21-Oct-1998	1036428	20-Sep-2000	1036428	26-Sep-2001
100.1060		GB	METHOD AND DEVICE FOR TUNING THE WAVELENGTH OF AN OPTOELECTRONIC COMPONENT ARRANGEMENT	980965648	21-Oct-1998	1036428	20-Sep-2000	1036428	26-Sep-2001
100.1060		IT	METHOD AND DEVICE FOR TUNING THE WAVELENGTH OF AN OPTOELECTRONIC COMPONENT ARRANGEMENT	980965648	21-Oct-1998	1036428	20-Sep-2000	1036428	26-Sep-2001
100.1060		WO	METHOD AND DEVICE FOR TUNING THE WAVELENGTH OF AN OPTOELECTRONIC COMPONENT ARRANGEMENT	EP98/06911	21-Oct-1998	WO99/28998	10-Jun-1999		
100.1061		US	METHOD AND APPARATUS FOR COMPENSATING LOSSES IN A TUNABLE LASER FILTER	10/080,492	22-Feb-02	20020114373	22-Aug-2002	6,904,065	07-Jun-2005
100.1061		SE	METHOD AND APPARATUS FOR COMPENSATING LOSSES IN A TUNABLE LASER FILTER	0100611-3	22-Feb-2001				
100.1061		WO	A METHOD OF COMPENSATING FOR LOSSES IN A TUNEABLE LASER FILTER, AND A FILTER OF SUCH KIND	IB02/00535	21-Feb-2002	WO02/06739	29-Aug-2002		
100.1062		US	CIRCUIT CARD SUBASSEMBLIES FOR INTERCONNECTION OF ELECTRONIC COMPONENTS	12/427,030	21-Apr-2009	20090310972	17-Dec-2009		
100.1062		US	SERF BOARD COMPONENTS	61/060,762	11-Jun-2008				
100.1064		US	PULL-OUT SHELF FOR USE IN A CONFINED SPACE FORMED IN A STRUCTURE	12/199,879	28-Aug-08	20090309469	17-Dec-2009	8,019,396	13-Sep-2011
100.1064		US	PULL-OUT SHELF FOR USE IN A CONFINED SPACE FORMED IN A STRUCTURE	61/060,740	11-Jun-2008				
100.1065		US	WEATHER RESISTANT VARIABLE ENCLOSURE FRAME	12/268,114	10-Nov-08	20100116545	13-May-2010	7,893,365	22-Feb-2011
100.1066		US	RANGE EXTENSION FOR TIME DIVISION DUPLEX SYSTEMS	12/396,899	3-Mar-09	20100226296	09-Sep-2010	8,050,246	01-Nov-2011
100.1066		AU	RANGE EXTENSION FOR TIME DIVISION DUPLEX SYSTEMS	2010221436	03-Mar-2010				
100.1066		CN	RANGE EXTENSION FOR TIME DIVISION DUPLEX SYSTEMS	201080019691.X	03-Mar-2010			ZL201080019691.X	25-Dec-2013
100.1066		KR	RANGE EXTENSION FOR TIME DIVISION DUPLEX SYSTEMS	2011-7022043	21-Sep-2011				
100.1066		JP	RANGE EXTENSION FOR TIME DIVISION DUPLEX SYSTEMS	2011-553060	03-Mar-2010	2012-520016	30-Aug-2012		
100.1066		WO	RANGE EXTENSION FOR TIME DIVISION DUPLEX SYSTEMS	PCT/US10/25995	03-Mar-2010				
100.1067		US	ENCLOSURES	29/319,598	11-Jun-2008				
100.1068		US	ENCLOSURES (Design)	29/319,602	11-Jun-2008				
100.1069		US	Modular Enclosure						
100.1071		US	METHOD AND APPARATUS FOR DETERMINING AN END OF A SUBFRAME IN A TDD SYSTEM	12/208,971	11-Sep-08	20100041341	18-Feb-2010	7,961,689	14-Jun-2011
100.1071		US	METHOD AND APPARATUS FOR DETERMINING AN END OF A SUBFRAME IN A TDD SYSTEM	61/089,613	18-Aug-2008				
100.1071		US	METHOD AND APPARATUS FOR DETERMINING AN END OF A SUBFRAME IN A TDD SYSTEM	61/089,614	18-Aug-2008				
100.1071		CA	METHOD AND APPARATUS FOR DETERMINING AN END OF A SUBFRAME IN A TDD SYSTEM	2,734,483	18-Aug-2009				
100.1071		EP	METHOD AND APPARATUS FOR DETERMINING AN END OF A SUBFRAME IN A TDD SYSTEM	9808683.8	18-Aug-2009				
100.1071		CN	METHOD AND APPARATUS FOR DETERMINING AN END OF A SUBFRAME IN A TDD SYSTEM	200980132204.8	18-Aug-2009				
100.1071		JP	METHOD AND APPARATUS FOR DETERMINING AN END OF A SUBFRAME IN A TDD SYSTEM						
100.1071		WO	METHOD AND APPARATUS FOR DETERMINING AN END OF A SUBFRAME IN A TDD SYSTEM	PCT/US09/54104	18-Aug-2009				
100.1072		US	CLOCK PRIORITY CHAIN LEVEL SYSTEMS AND METHODS	12/326,372	2-Dec-08	20100135276	03-Jun-2010	8,165,169	24-Apr-2012
100.1072		EP	CLOCK PRIORITY CHAIN LEVEL SYSTEMS AND METHODS	9830973.5	01-Dec-2009				
100.1072		TW	CLOCK PRIORITY CHAIN LEVEL SYSTEMS AND METHODS	98140948.0	01-Dec-2009				
100.1072		CN	CLOCK PRIORITY CHAIN LEVEL SYSTEMS AND METHODS	200980148285.0	01-Dec-2009	102246454	16-Nov-2011	ZL200980148285.0	24-Apr-2013
100.1072		KR	CLOCK PRIORITY CHAIN LEVEL SYSTEMS AND METHODS	2011-7012100	01-Dec-2009				
100.1072		WO	CLOCK PRIORITY CHAIN LEVEL SYSTEMS AND METHODS	PCT/US09/66234	01-Dec-2009				
100.1075		US	SYSTEMS AND METHODS FOR MOBILE PHONE LOCATION WITH DIGITAL DISTRIBUTED ANTENNA SYSTEMS	13/681,535	20-Nov-12	20130079035	28-Mar-2013	8,526,970	03-Sep-2013
100.1075		US	SYSTEMS AND METHODS FOR MOBILE PHONE LOCATION WITH DIGITAL DISTRIBUTED ANTENNA SYSTEMS	12/555,923	9-Sep-09	20100178936	15-Jul-2010	8,346,278	01-Jan-2013
100.1075		US	SYSTEMS AND METHODS FOR MOBILE PHONE LOCATION WITH DIGITAL DISTRIBUTED ANTENNA SYSTEMS	61/144,257	13-Jan-2009				

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100.1075		EP	SYSTEMS AND METHODS FOR MOBILE PHONE LOCATION WITH DIGITAL DISTRIBUTED ANTENNA SYSTEMS	10731977.4	11-Jan-2010	2387861	23-Nov-2011		
100.1075		AU	SYSTEMS AND METHODS FOR MOBILE PHONE LOCATION WITH DIGITAL DISTRIBUTED ANTENNA SYSTEMS	2010204891	11-Jan-2010				
100.1075		CN	SYSTEMS AND METHODS FOR MOBILE PHONE LOCATION WITH DIGITAL DISTRIBUTED ANTENNA SYSTEMS	201080004462.0	11-Jan-2010				
100.1075		JP	SYSTEMS AND METHODS FOR MOBILE PHONE LOCATION WITH DIGITAL DISTRIBUTED ANTENNA SYSTEMS	2011-546287	11-Jan-2010	2012-515503	05-Jul-2012		
100.1075		KR	SYSTEMS AND METHODS FOR MOBILE PHONE LOCATION WITH DIGITAL DISTRIBUTED ANTENNA SYSTEMS	2011-7016254	11-Jan-2010				
100.1075		WO	SYSTEMS AND METHODS FOR MOBILE PHONE LOCATION WITH DIGITAL DISTRIBUTED ANTENNA SYSTEMS	PCT/US10/20588	11-Jan-2010				
100.1077		US	MULTIPLE UP/DOWN CONVERTERS-CHANNELIZED MULTIPLE UP/DOWN PATHS IN A DIGITAL-ANALOG RADIO TRANSCEIVER	13/616,135	14-Sep-12	20130003714	03-Jan-2013		
100.1077		US	SYSTEMS AND METHODS FOR IMPROVED DIGITAL RF TRANSPORT IN DISTRIBUTED ANTENNA SYSTEMS	12/686,488	13-Jan-10	20100177760	15-Jul-2010	8,270,387	18-Sep-2012
100.1077		US	MULTIPLE UP/DOWN CONVERTERS-CHANNELIZED MULTIPLE UP/DOWN PATHS IN A DIGITAL-ANALOG RADIO TRANSCEIVER	61/144,349	13-Jan-2009				
100.1077		EP	MULTIPLE UP/DOWN CONVERTERS-CHANNELIZED MULTIPLE UP/DOWN PATHS IN A DIGITAL-ANALOG RADIO TRANSCEIVER	10732015.2	13-Jan-2010	2387841	23-Nov-2011		
100.1077		AU	MULTIPLE UP/DOWN CONVERTERS-CHANNELIZED MULTIPLE UP/DOWN PATHS IN A DIGITAL-ANALOG RADIO TRANSCEIVER	2010204862	13-Jan-2010				
100.1077		CN	MULTIPLE UP/DOWN CONVERTERS-CHANNELIZED MULTIPLE UP/DOWN PATHS IN A DIGITAL-ANALOG RADIO TRANSCEIVER	201080004461.6	13-Jan-2010	102292949	21-Dec-2011		
100.1077		KR	MULTIPLE UP/DOWN CONVERTERS-CHANNELIZED MULTIPLE UP/DOWN PATHS IN A DIGITAL-ANALOG RADIO TRANSCEIVER	2011-7016961	13-Jan-2010				
100.1077		CN	SYSTEMS AND METHODS FOR IMPROVED DIGITAL RF TRANSPORT IN DISTRIBUTED ANTENNA SYSTEMS	201510316252.X	10-Jun-2015				
100.1077		JP	MULTIPLE UP/DOWN CONVERTERS-CHANNELIZED MULTIPLE UP/DOWN PATHS IN A DIGITAL-ANALOG RADIO TRANSCEIVER	2011-546307	13-Jan-2010				
100.1077		WO	MULTIPLE UP/DOWN CONVERTERS-CHANNELIZED MULTIPLE UP/DOWN PATHS IN A DIGITAL-ANALOG RADIO TRANSCEIVER	US10/20842	13-Jan-2010				
100.1078		US	METHOD AND SYSTEM FOR DIGITALLY EQUALIZING A SIGNAL IN A DISTRIBUTED ANTENNA SYSTEM	13/411,926	5-Mar-12	20120163431	28-Jun-2012	8,437,383	07-May-2013
100.1078		US	METHOD AND SYSTEM FOR DIGITALLY EQUALIZING A SIGNAL IN A DISTRIBUTED ANTENNA SYSTEM	12/643,410	21-Dec-09	20100189170	29-Jul-2010	8,135,102	13-Mar-2012
100.1078		US	METHOD AND SYSTEM FOR DIGITALLY EQUALIZING A SIGNAL IN A DISTRIBUTED ANTENNA SYSTEM	61/147,560	17-Feb-2009				
100.1078		AU	METHOD AND SYSTEM FOR DIGITALLY EQUALIZING A SIGNAL IN A DISTRIBUTED ANTENNA SYSTEM	2009338702	21-Dec-2009			2009338702	31-Oct-2013
100.1078		CN	METHOD AND SYSTEM FOR DIGITALLY EQUALIZING A SIGNAL IN A DISTRIBUTED ANTENNA SYSTEM	200980155533.4	21-Dec-2009			ZL200980155533.4	27-Aug-2014
100.1078		KR	METHOD AND SYSTEM FOR DIGITALLY EQUALIZING A SIGNAL IN A DISTRIBUTED ANTENNA SYSTEM	2011-7017590	27-Jul-2011			10-1355501	20-Jan-2014
100.1078		EP	METHOD AND SYSTEM FOR DIGITALLY EQUALIZING A SIGNAL IN A DISTRIBUTED ANTENNA SYSTEM	09839471.1	21-Dec-2009				
100.1078		JP	METHOD AND SYSTEM FOR DIGITALLY EQUALIZING A SIGNAL IN A DISTRIBUTED ANTENNA SYSTEM	2011-547940	21-Dec-2009				
100.1078		WO	METHOD AND SYSTEM FOR DIGITALLY EQUALIZING A SIGNAL IN A DISTRIBUTED ANTENNA SYSTEM	PCT/US09/68978	21-Dec-2009				
100.1079		US	METHOD AND APPARATUS FOR MUTING A DIGITAL LINK IN A DISTRIBUTED ANTENNA SYSTEM	12/643,116	21-Dec-09	20100190519	29-Jul-2010	8,306,563	06-Nov-2012
100.1079		US	METHOD AND APPARATUS FOR MUTING A DIGITAL LINK IN A DISTRIBUTED ANTENNA SYSTEM	61/148,256	29-Jan-2009				
100.1080		US	SYSTEMS AND METHODS FOR IP COMMUNICATION OVER A DISTRIBUTED ANTENNA SYSTEM TRANSPORT	13/529,607	21-Jun-12	20120263152	18-Oct-2012		
100.1080		US	SYSTEMS AND METHODS FOR IP COMMUNICATION OVER A DISTRIBUTED ANTENNA SYSTEM TRANSPORT	12/555,912	9-Sep-09	20100177759	15-Jul-2010	8,213,401	03-Jul-2012
100.1080		US	SYSTEMS AND METHODS FOR IP COMMUNICATION OVER A DISTRIBUTED ANTENNA SYSTEM TRANSPORT	61/144,255	13-Jan-2009				
100.1085		US	DISTRIBUTED ANTENNA SYSTEM USING GIGABIT ETHERNET PHYSICAL LAYER DEVICE APPLICATION TITLE: DISTRIBUTED ANTENNA SYSTEM USING GIGABIT ETHERNET PHYSICAL LAYER DEVICE	12/372,319	17-Feb-09	20100208777	19-Aug-2010		

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100.1086		US	COMPLEX OPTICAL MODULATION FOR REAL TIME COMMUNICATION	12/326,356	02-Dec-2008	20100135674	03-Jun-2010		
100.1086		EP	COMPLEX OPTICAL MODULATION FOR REAL TIME COMMUNICATION	9830971.9	01-Dec-2009				
100.1086		TW	COMPLEX OPTICAL MODULATION FOR REAL TIME COMMUNICATION	98140947.0	01-Dec-2009				
100.1086		CN	COMPLEX OPTICAL MODULATION FOR REAL TIME COMMUNICATION						
100.1086		KR	COMPLEX OPTICAL MODULATION FOR REAL TIME COMMUNICATION	2011-7012293	01-Dec-2009				
100.1086		WO	COMPLEX OPTICAL MODULATION FOR REAL TIME COMMUNICATION	PCT/US09/66231	01-Dec-2009				
100.1088		US	DISTRIBUTED ANTENNA SYSTEM (DAS) WITH DELAYED TRANSPORT TO PAIRED ANTENNAS	12/370,474	12-Feb-2009				
100.1093		US	SYSTEMS AND METHODS FOR RETRACTABLE FAN COOLING OF ELECTRONIC ENCLOSURES	12/752,465	1-Apr-10	20110245976	06-Oct-2011	8,214,086	03-Jul-2012
100.1094		US	INTEGRAL LATCH MECHANISMS FOR MOUNTING ELECTRONICS MODULES	12/796,280	08-Jun-2010	20110300815	08-Dec-2011		
100.1095		US	METHOD OF INSERTING CDMA BEACON PILOTS IN OUTPUT OF DISTRIBUTED REMOTE ANTENNA NODES	12/468,122	19-May-09	20100296458	25-Nov-2010		
100.1095		CA	METHOD OF INSERTING CDMA BEACON PILOTS IN OUTPUT OF DISTRIBUTED REMOTE ANTENNA NODES	2761695	18-May-2010				
100.1095		EP	METHOD OF INSERTING CDMA BEACON PILOTS IN OUTPUT OF DISTRIBUTED REMOTE ANTENNA NODES	10778228.6	18-May-2010	2433375	29-Feb-2012		
100.1095		AU	METHOD OF INSERTING CDMA BEACON PILOTS IN OUTPUT OF DISTRIBUTED REMOTE ANTENNA NODES	2010249770	18-May-2010				
100.1095		CN	METHOD OF INSERTING CDMA BEACON PILOTS IN OUTPUT OF DISTRIBUTED REMOTE ANTENNA NODES	201080032587.4	18-May-2010	102460997	16-May-2012		
100.1095		KR	METHOD OF INSERTING CDMA BEACON PILOTS IN OUTPUT OF DISTRIBUTED REMOTE ANTENNA NODES	2011-7029927	18-May-2010				
100.1095		JP	METHOD OF INSERTING CDMA BEACON PILOTS IN OUTPUT OF DISTRIBUTED REMOTE ANTENNA NODES	2012-511947	18-May-2010	2012-527834	08-Nov-2012	5575230	11-Jul-2014
100.1095		BR	METHOD OF INSERTING CDMA BEACON PILOTS IN OUTPUT OF DISTRIBUTED REMOTE ANTENNA NODES	PI1012858-1	18-May-2010				
100.1095		CA	METHOD OF INSERTING CDMA BEACON PILOTS IN OUTPUT OF DISTRIBUTED REMOTE ANTENNA NODES	2761695	18-May-2010				
100.1095		EP	METHOD OF INSERTING CDMA BEACON PILOTS IN OUTPUT OF DISTRIBUTED REMOTE ANTENNA NODES	10778228.6	18-May-2010	2433375	29-Feb-2012		
100.1095		AU	METHOD OF INSERTING CDMA BEACON PILOTS IN OUTPUT OF DISTRIBUTED REMOTE ANTENNA NODES	2010249770	18-May-2010				
100.1095		CN	METHOD OF INSERTING CDMA BEACON PILOTS IN OUTPUT OF DISTRIBUTED REMOTE ANTENNA NODES	201080032587.4	18-May-2010	102460997	16-May-2012		
100.1095		KR	METHOD OF INSERTING CDMA BEACON PILOTS IN OUTPUT OF DISTRIBUTED REMOTE ANTENNA NODES	2011-7029927	18-May-2010				
100.1095		WO	METHOD OF INSERTING CDMA BEACON PILOTS IN OUTPUT OF DISTRIBUTED REMOTE ANTENNA NODES	PCT/US2010/035187	18-May-2010				
100.1095		CA	METHOD OF INSERTING CDMA BEACON PILOTS IN OUTPUT OF DISTRIBUTED REMOTE ANTENNA NODES	2761695	18-May-2010				
100.1105		US	FADING AND LINE OF SIGHT COMPENSATED DISTRIBUTED ANTENNA SYSTEM						
100.1106		US	AUTO CONFIGURABLE DISTRIBUTED ANTENNA SYSTEM						
100.1107		US	SYSTEM AND METHOD TO DETERMINE DATA THROUGHPUT IN A COMMUNICATION NETWORK	09/684,453	6-Oct-00			6,675,328	06-Jan-2004
100.1107		US	SYSTEM AND METHOD TO DETERMINE DATA THROUGHPUT IN A COMMUNICATION NETWORK	60/158,515	08-Oct-1999				
100.1107		EP	SYSTEM AND METHOD TO DETERMINE DATA THROUGHPUT IN A COMMUNICATION NETWORK	00968870.6	06-Oct-2000				
100.1107		MX	SYSTEM AND METHOD TO DETERMINE DATA THROUGHPUT IN A COMMUNICATION NETWORK	PA/a/2002/003506	06-Oct-2000				
100.1107		WO	SYSTEM AND METHOD TO DETERMINE DATA THROUGHPUT IN A COMMUNICATION NETWORK	US00/27786	06-Oct-2000				
100.1108		US	METHOD AND SYSTEM FOR PERFORMING TIME DOMAIN REFLECTOMETRY CONTEMPORANEOUSLY WITH RECURRENT TRANSMISSIONS ON COMPUTER NETWORK	09/440,293	15-Nov-99			6,657,437	02-Dec-2003
100.1108		US	METHOD AND SYSTEM FOR PERFORMING TIME DOMAIN REFLECTOMETRY CONTEMPORANEOUSLY WITH RECURRENT TRANSMISSIONS ON COMPUTER NETWORK	60/157,424	04-Oct-1999				
100.1108		EP	METHOD AND SYSTEM FOR PERFORMING TIME DOMAIN REFLECTOMETRY CONTEMPORANEOUSLY WITH RECURRENT TRANSMISSIONS ON COMPUTER NETWORK WITH RECURRENT TRANSMISSIONS ON COMPUTER NETWORK	00967277.5	03-Oct-2000				

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100.1108		MX	METHOD AND SYSTEM FOR PERFORMING TIME DOMAIN REFLECTOMETRY CONTEMPORANEOUSLY WITH RECURRENT TRANSMISSIONS ON COMPUTER NETWORK WITH RECURRENT TRANSMISSIONS ON COMPUTER NETWORK	2002/003403	03-Oct-2000				
100.1108		WO	METHOD AND SYSTEM FOR PERFORMING TIME DOMAIN REFLECTOMETRY CONTEMPORANEOUSLY WITH RECURRENT TRANSMISSIONS ON COMPUTER NETWORK	US00/27233	03-Oct-2000				
100.1109		US	METHOD AND SYSTEM FOR COMPUTER NETWORK LINK WITH UNDEFINED TERMINATION CONDITION	09/401,674	22-Sep-99			6,324,168	27-Nov-2001
100.1109		US	Method and system for characterizing terminations in a local area network	09/426,505	26-Oct-99			6,397,159	28-May-2002
100.1109		US	METHOD AND SYSTEM FOR COMPUTER NETWORK LINK WITH UNDEFINED TERMINATION CONDITION	09/871,053	31-May-01	20020021676	21-Feb-2002	7,002,925	21-Feb-2006
100.1110		US	METHOD AND SYSTEM FOR CHARACTERIZING TERMINATIONS IN A LOCAL AREA NETWORK	08/890,486	9-Jul-97			6,016,464	18-Jan-2000
100.1110		US	Method and system for node side analysis of computer network link	09/401,671	22-Sep-99			6,138,080	24-Oct-2000
100.1110		US	METHOD AND SYSTEM FOR CHARACTERIZING TERMINATIONS IN A LOCAL AREA NETWORK	60/021,487	10-Jul-1996				
100.1110		CA	METHOD AND SYSTEM FOR CHARACTERIZING TERMINATIONS IN A LOCAL AREA NETWORK	2,259,902	09-Jul-1997				
100.1110		EP	METHOD AND SYSTEM FOR CHARACTERIZING TERMINATIONS IN A LOCAL AREA NETWORK	97933511.4	09-Jul-1997				
100.1110		JP	METHOD AND SYSTEM FOR CHARACTERIZING TERMINATIONS IN A LOCAL AREA NETWORK	10-505394	09-Jul-1997				
100.1110		AU	METHOD AND SYSTEM FOR CHARACTERIZING TERMINATIONS IN A LOCAL AREA NETWORK	36678/97	09-Jul-1997			724,885	25-Jan-2001
100.1110		WO	METHOD AND SYSTEM FOR CHARACTERIZING TERMINATIONS IN A LOCAL AREA NETWORK	US97/12441	09-Jul-1997				
100.1111		US	COMPUTER NETWORK CROSS-CONNECT PANEL PROVIDING PHYSICAL LAYER MONITORING AND METHOD THEREFOR	08/995,041	28-Oct-97			6,356,532	12-Mar-2002
100.1111		US	COMPUTER NETWORK CROSS-CONNECT PANEL PROVIDING PHYSICAL LAYER MONITORING AND METHOD THEREFOR	60/029,046	29-Oct-1996				
100.1111		CA	COMPUTER NETWORK CROSS-CONNECT PANEL PROVIDING PHYSICAL LAYER MONITORING AND METHOD THEREFOR	2,270,140	28-Oct-1997				
100.1111		EP	COMPUTER NETWORK CROSS-CONNECT PANEL PROVIDING PHYSICAL LAYER MONITORING AND METHOD THEREFOR	97946849.3	28-Oct-1997				
100.1111		JP	COMPUTER NETWORK CROSS-CONNECT PANEL PROVIDING PHYSICAL LAYER MONITORING AND METHOD THEREFOR	10-520660	28-Oct-1997				
100.1111		AU	COMPUTER NETWORK CROSS-CONNECT PANEL PROVIDING PHYSICAL LAYER MONITORING AND METHOD THEREFOR	51944/98	28-Oct-1997			724,910	25-Jan-2001
100.1111		WO	COMPUTER NETWORK CROSS-CONNECT PANEL PROVIDING PHYSICAL LAYER MONITORING AND METHOD THEREFOR	US97/19405	28-Oct-1997				
100.1112		US	COMPUTER NETWORK PHYSICAL-LAYER ANALYSIS METHOD AND SYSTEM	09/474,390	29-Dec-99			6,829,223	07-Dec-2004
100.1112		US	COMPUTER NETWORK PHYSICAL-LAYER ANALYSIS METHOD AND SYSTEM	60/114,303	31-Dec-1998				
100.1112		US	COMPUTER NETWORK PHYSICAL-LAYER ANALYSIS METHOD AND SYSTEM	60/114,337	31-Dec-1998				
100.1112		MX	COMPUTER NETWORK PHYSICAL-LAYER ANALYSIS METHOD AND SYSTEM	2001/005924	29-Dec-1999				
100.1112		CA	COMPUTER NETWORK PHYSICAL-LAYER ANALYSIS METHOD AND SYSTEM	2,351,850	29-Dec-1999				
100.1112		EP	COMPUTER NETWORK PHYSICAL-LAYER ANALYSIS METHOD AND SYSTEM	99967744.6	29-Dec-1999				
100.1112		AU	COMPUTER NETWORK PHYSICAL-LAYER ANALYSIS METHOD AND SYSTEM	23973/00	29-Dec-1999				
100.1112		WO	COMPUTER NETWORK PHYSICAL-LAYER ANALYSIS METHOD AND SYSTEM	US99/31171	29-Dec-1999				
100.1113		US	SINGLE ENDED ATTENUATION MEASUREMENT	09/904,822	13-Jul-01	20020105912	08-Aug-2002	6,745,137	01-Jun-2004
100.1113		US	SINGLE ENDED ATTENUATION MEASUREMENT	60/218,413	14-Jul-2000				
100.1113		WO	SINGLE ENDED ATTENUATION MEASUREMENT	US01/22068	13-Jul-2001				
100.1115		US	AGGREGATION OF PHYSICAL LAYER INFORMATION RELATED TO A NETWORK	12/705,497	12-Feb-10	20100211664	19-Aug-2010		
100.1115		US	MANAGED CONNECTIVITY SYTEMS AND METHOD	61/152,624	13-Feb-2009				
100.1115		CA	AGGREGATION OF PHYSICAL LAYER INFORMATION RELATED TO A NETWORK	2,756,264	12-Feb-2010	WO 2010/093987	19-Aug-2010		
100.1115		EP	AGGREGATION OF PHYSICAL LAYER INFORMATION RELATED TO A NETWORK	10741842.8	12-Feb-2010	WO 2010/093987	19-Aug-2010		
100.1115		AU	AGGREGATION OF PHYSICAL LAYER INFORMATION RELATED TO A NETWORK	2010213547	12-Feb-2010	WO 2010/093987	19-Aug-2010		
100.1115		CN	AGGREGATION OF PHYSICAL LAYER INFORMATION RELATED TO A NETWORK	201080016488.7	12-Feb-2010	WO 2010/093987	19-Aug-2010		
100.1115		KR	AGGREGATION OF PHYSICAL LAYER INFORMATION RELATED TO A NETWORK	2011-7021265	12-Feb-2010	WO 2010/093987	19-Aug-2010		
100.1115		CN	AGGREGATION OF PHYSICAL LAYER INFORMATION RELATED TO A NETWORK	201510236356.X	12-Feb-2010				
100.1115		IN	AGGREGATION OF PHYSICAL LAYER INFORMATION RELATED TO A NETWORK	6116/CHENP/2011	12-Feb-2010	WO 2010/093987	19-Aug-2010		
100.1115		MX	AGGREGATION OF PHYSICAL LAYER INFORMATION RELATED TO A NETWORK	MX/a/2011/008513	12-Feb-2010	WO 2010/093987	19-Aug-2010	321545	01-Jul-2014
100.1115		BR	AGGREGATION OF PHYSICAL LAYER INFORMATION RELATED TO A NETWORK	PI1008412-6	12-Feb-2010	WO 2010/093987	19-Aug-2010		

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100.1115		WO	AGGREGATION OF PHYSICAL LAYER INFORMATION RELATED TO A NETWORK	PCT/US2010/024181	12-Feb-2010	WO 2010/093987	19-Aug-2010		
100.1117		US	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND INTERNET PROTOCOL BACKHAUL	12/367,451	6-Feb-09	20100002626	07-Jan-2010	8,279,800	02-Oct-2012
100.1117		CA	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND INTERNET PROTOCOL BACKHAUL	2714513	06-Feb-2009	WO 2009/100396	13-Aug-2009		
100.1117		EP	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND INTERNET PROTOCOL BACKHAUL	09709404.9	06-Feb-2009	WO 2009/100396	13-Aug-2009		
100.1117		CN	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND INTERNET PROTOCOL BACKHAUL	200980104684.7	06-Feb-2009	WO 2009/100396	13-Aug-2009		
100.1117		JP	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND INTERNET PROTOCOL BACKHAUL	2010-546079	06-Feb-2009	WO 2009/100396	13-Aug-2009	5406217	08-Nov-2013
100.1117		WO	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND INTERNET PROTOCOL BACKHAUL	PCT/US2009/033484	06-Feb-2009	WO 2009/100396	13-Aug-2009		
100.1118		US	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND SUPPORTING MULTIPLE-DEVICE RING FOR INCOMING CALLS	12/367,454	6-Feb-09	20100002662	07-Jan-2010	8,107,464	31-Jan-2012
100.1118		CA	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND SUPPORTING MULTIPLE-DEVICE RING FOR INCOMING CALLS	2714564	06-Feb-2009	WO 2009/100397	13-Aug-2009	2714564	28-Oct-2014
100.1118		EP	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND SUPPORTING MULTIPLE-DEVICE RING FOR INCOMING CALLS	09707929.7	06-Feb-2009	WO 2009/100397	13-Aug-2009		
100.1118		CN	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND SUPPORTING MULTIPLE-DEVICE RING FOR INCOMING CALLS	200980104680.9	06-Feb-2009	WO 2009/100397	13-Aug-2009		
100.1118		JP	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND SUPPORTING MULTIPLE-DEVICE RING FOR INCOMING CALLS	2010-546080	06-Feb-2009	WO 2009/100397	13-Aug-2009		
100.1118		JP	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND SUPPORTING MULTIPLE-DEVICE RING FOR INCOMING CALLS	2013-022554	07-Feb-2013	2013-146075	25-Jul-2013	5503761	20-Mar-2014
100.1118		WO	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND SUPPORTING MULTIPLE-DEVICE RING FOR INCOMING CALLS	PCT/US2009/033485	06-Feb-2009	WO 2009/100397	13-Aug-2009		
100.1119		US	ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND THE SESSION INITIATION PROTOCOL	13/588,172	17-Aug-12	20120309349	06-Dec-2012	8,644,223	04-Feb-2014
100.1119		US	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND THE SESSION INITIATION PROTOCOL	12/367,458	6-Feb-09	20100014494	21-Jan-2010	8,274,929	25-Sep-2012
100.1119		CA	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND THE SESSION INITIATION PROTOCOL	2714565	06-Feb-2009	WO 2009/100398	13-Aug-2009		
100.1119		EP	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND THE SESSION INITIATION PROTOCOL	09707960.2	06-Feb-2009	WO 2009/100398	13-Aug-2009		
100.1119		CN	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND THE SESSION INITIATION PROTOCOL	200980104451.7	06-Feb-2009	WO 2009/100398	13-Aug-2009	ZL200980104451.7	29-Oct-2014
100.1119		JP	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND THE SESSION INITIATION PROTOCOL	2010-546081	06-Feb-2009	WO 2009/100398	13-Aug-2009	5412444	15-Nov-2013
100.1119		WO	AN ENTERPRISE MOBILE NETWORK FOR PROVIDING CELLULAR WIRELESS SERVICE USING LICENSED RADIO FREQUENCY SPECTRUM AND THE SESSION INITIATION PROTOCOL	PCT/US2009/033486	06-Feb-2009	WO 2009/100398	13-Aug-2009		
100.1121		US	SELECTIVELY ASSIGNING MOBILE STATIONS TO SEGMENTED ZONES	12/547,968	26-Aug-09	20110051673	03-Mar-2011	8,098,591	17-Jan-2012
100.1135		US	SELECTIVELY MANAGING MOBILE STATION SUBSCRIPTIONS BETWEEN FULLY USED ZONES AND SEGMENTED ZONES	12/547,987	26-Aug-09	20110051709	03-Mar-2011	8,102,807	24-Jan-2012

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100.1140		US	REMOTE UNIT ANTENNA CLUSTER						
100.1141		US	DISTRIBUTED DIGITAL REFERENCE CLOCK	13/914,838	11-Jun-13			8,837,659	16-Sep-2014
100.1141		US	DISTRIBUTED DIGITAL REFERENCE CLOCK	12/845,060	28-Jul-10	20120027145	02-Feb-2012	8,472,579	25-Jun-2013
100.1141		CA	DISTRIBUTED DIGITAL REFERENCE CLOCK	2,803,013	27-Jul-2011	WO 2012/015892	02-Feb-2012		
100.1141		DE	DISTRIBUTED DIGITAL REFERENCE CLOCK	11813094.7	27-Jul-2011	2599240	05-Jun-2013	2599240	17-Dec-2014
100.1141		EP	DISTRIBUTED DIGITAL REFERENCE CLOCK	11813094.7	27-Jul-2011	2599240	05-Jun-2013	2599240	17-Dec-2014
100.1141		ES	DISTRIBUTED DIGITAL REFERENCE CLOCK	11813094.7	27-Jul-2011	2599240	05-Jun-2013	2599240	17-Dec-2014
100.1141		FR	DISTRIBUTED DIGITAL REFERENCE CLOCK	11813094.7	27-Jul-2011	2599240	05-Jun-2013	2599240	17-Dec-2014
100.1141		GB	DISTRIBUTED DIGITAL REFERENCE CLOCK	11813094.7	27-Jul-2011	2599240	05-Jun-2013	2599240	17-Dec-2014
100.1141		IT	DISTRIBUTED DIGITAL REFERENCE CLOCK	11813094.7	27-Jul-2011	2599240	05-Jun-2013	2599240	17-Dec-2014
100.1141		EP	DISTRIBUTED DIGITAL REFERENCE CLOCK	14003681.5	29-Oct-2014				
100.1141		CN	DISTRIBUTED DIGITAL REFERENCE CLOCK	201180036792.2	27-Jul-2011	103039016	10-Apr-2013		
100.1141		KR	DISTRIBUTED DIGITAL REFERENCE CLOCK	2012-7034310	27-Jul-2011	WO 2012/015892	02-Feb-2012	10-1388605	17-Apr-2014
100.1141		WO	DISTRIBUTED DIGITAL REFERENCE CLOCK	PCT/US2011/045495	27-Jul-2011	WO 2012/015892	02-Feb-2012		
100.1142		US	DISTINCT TRANSPORT PATH FOR MIMO TRANSMISSIONS IN DISTRIBUTED ANTENNA SYSTEMS	13/914,690	11-Jun-13			8,743,756	03-Jun-2014
100.1142		US	DISTINCT TRANSPORT PATH FOR MIMO TRANSMISSIONS IN DISTRIBUTED ANTENNA SYSTEMS	13/004,998	12-Jan-11	20120177026	12-Jul-2012	8,462,683	11-Jun-2013
100.1144		US	SWITCH-STATE INFORMATION AGGREGATION	13/157,519	10-Jun-11	20120023276	26-Jan-2012	8,874,814	28-Oct-2014
100.1144		US	SWITCH-STATE INFORMATION AGGREGATION USING DIGITAL-TO-ANALOG CONVERSION	61/353,906	11-Jun-2010				
100.1144		EP	SWITCH-STATE INFORMATION AGGREGATION	11793218.6	10-Jun-2011	2580601	17-Apr-2013		
100.1144		CN	SWITCH-STATE INFORMATION AGGREGATION	201180039312.8	10-Jun-2011	103038655	10-Apr-2013		
100.1144		WO	SWITCH-STATE INFORMATION AGGREGATION	PCT/US2011/039915	10-Jun-2011	WO 2011/156675	15-Mar-2012		
100.1145		US	AUTOMATIC GAIN CONTROL CONFIGURATION FOR A WIDEBAND DISTRIBUTED ANTENNA SYSTEM	12/731,740	25-Mar-10	20110237182	29-Sep-2011	8,428,510	23-Apr-2013
100.1145		CA	AUTOMATIC GAIN CONTROL CONFIGURATION FOR A WIDEBAND DISTRIBUTED ANTENNA SYSTEM	2,793,637	16-Mar-2011				
100.1145		EP	AUTOMATIC GAIN CONTROL CONFIGURATION FOR A WIDEBAND DISTRIBUTED ANTENNA SYSTEM	11759920.9	12-Oct-2012	2550754	30-Jan-2013		
100.1145		CN	AUTOMATIC GAIN CONTROL CONFIGURATION FOR A WIDEBAND DISTRIBUTED ANTENNA SYSTEM	201180025620.5	16-Mar-2011	102918778	06-Feb-2013		
100.1145		WO	AUTOMATIC GAIN CONTROL CONFIGURATION FOR A WIDEBAND DISTRIBUTED ANTENNA SYSTEM	PCT/US11/28590	16-Mar-2011				
100.1147		US	Method for Synchronizing the Wavelengths of an Arrangement of Optoelectronic Components	09/355,667	12-Nov-1998	WO99/28999	10-Jun-1999	6,219,362	17-Apr-2001
100.1147		CA	Method for Synchronizing the Wavelengths of an Arrangement of Optoelectronic Components	2,279,632	12-Nov-1998	WO99/28999	10-Jun-1999	2,279,632	16-Aug-2005
100.1147		DE	Method for Synchronizing the Wavelengths of an Arrangement of Optoelectronic Components	19755453	12-Jan-1997				
100.1147		AT	Method for Synchronizing the Wavelengths of an Arrangement of Optoelectronic Components	980963448.0	12-Nov-1998	0956625	17-Nov-1999	E 265.099	15-May-2004
100.1147		DE	Method for Synchronizing the Wavelengths of an Arrangement of Optoelectronic Components	980963448.0	12-Nov-1998	0956625	17-Nov-1999	598 11 241.3-08	21-Apr-2004
100.1147		EP	Method for Synchronizing the Wavelengths of an Arrangement of Optoelectronic Components	980963448.0	12-Nov-1998	0956625	17-Nov-1999	0956625	21-Apr-2004
100.1147		FR	Method for Synchronizing the Wavelengths of an Arrangement of Optoelectronic Components	980963448.0	12-Nov-1998	0956625	17-Nov-1999	0956625	21-Apr-2004
100.1147		GB	Method for Synchronizing the Wavelengths of an Arrangement of Optoelectronic Components	980963448.0	12-Nov-1998	0956625	17-Nov-1999	0956625	21-Apr-2004
100.1147		IT	Method for Synchronizing the Wavelengths of an Arrangement of Optoelectronic Components	980963448.0	12-Nov-1998	0956625	17-Nov-1999	0956625	21-Apr-2004
100.1147		WO	Method for Synchronizing the Wavelengths of an Arrangement of Optoelectronic Components	EP98/07253	12-Nov-1998	WO99/28999	10-Jun-1999		
100.1148		US	TUNABLE ELECTRO-ABSORPTION MODULATOR AND TUNABLE LASER	09/949,597	10-Sep-01	20030048976	13-Mar-2003	6,665,457	16-Dec-2003
100.1148		US	TUNABLE ELECTRO-ABSORPTION MODULATOR AND TUNABLE LASER	10/738,630	16-Dec-2003	20050129077	16-Jun-2005		
100.1148		TH	TUNABLE ELECTRO-ABSORPTION MODULATOR AND TUNABLE LASER	075365	23-Jul-2002				
100.1148		TW	TUNABLE ELECTRO-ABSORPTION MODULATOR AND TUNABLE LASER	91115887	16-Jul-2002				
100.1148		WO	TUNABLE ELECTRO-ABSORPTION MODULATOR AND TUNABLE LASER	IB02/02803	15-Jul-2002	WO03/02391	20-Feb-2003		
100.1149		US	METHOD OF IMPROVING SELECTIVITY IN A TUNABLE WAVEGUIDE FILTER	10/080,491	22-Feb-02	20020113670	22-Aug-2002	6,665,474	16-Dec-2003
100.1149		SE	A METHOD OF IMPROVING SELECTIVITY IN A TUNABLE WAVEGUIDE FILTER	0100610-5	22-Feb-2001				
100.1149		WO	A METHOD OF IMPROVING SELECTIVITY IN A TUNABLE WAVEGUIDE FILTER	IB02/00536	21-Feb-2002	WO02/06704	29-Aug-2002		
100.1150		US	Wavelength tunable Optoelectronic Apparatus	380,432	10-Dec-1999	WO98/38711	03-Sep-1998	6,208,793	27-Mar-2001

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100.1150		DE	Wavelength tunable Optoelectronic Apparatus	19708385	01-Mar-1997		03-Sep-1998		
100.1150		EP	Wavelength tunable Optoelectronic Apparatus	98906845.7	26-Jan-1998	0976183	02-Feb-2000	0976183	19-Jun-2002
100.1150		DE	Wavelength tunable Optoelectronic Apparatus	98906845.7	26-Jan-1998	0976183	02-Feb-2000	598 04 519.8-08	19-Jun-2002
100.1150		JP	Wavelength tunable Optoelectronic Apparatus	537146/1998	26-Jan-1998	WO98/38711	03-Sep-1998	4322912	19-Dec-2008
100.1150		WO	Wavelength tunable Optoelectronic Apparatus	DE98/00225	26-Jan-1998	WO98/38711	03-Sep-1998		
100.1151		US	Electro-Optical Material Having a Lamellar Liquid Crystal Structure	880,812	23-Jun-1997			6,181,407	30-Jan-2001
100.1151		EP	Electro-Optical Material Having a Lamellar Liquid Crystal Structure	97105908.4	10-Apr-1997	0814368	29-Dec-1997		
100.1151		DE	Electro-Optical Material Having a Lamellar Liquid Crystal Structure	196 24 769.1-43	21-Jun-1996		02-Jan-1998		
100.1152		US	Generator for Producing a High Frequency, Low Noise Signal	194,471	30-Nov-1998	WO97/47080	11-Dec-1997	6,266,351	24-Jul-2001
100.1152		DE	Generator for Producing a High Frequency, Low Noise Signal	19721660	23-May-1997		04-Dec-1997		
100.1152		DE	Generator for Producing a High Frequency, Low Noise Signal	970925866	23-May-1997	0901713	17-Mar-1999	597 01 472.8-08	19-Apr-2000
100.1152		DK	Generator for Producing a High Frequency, Low Noise Signal	970925866	23-May-1997	0901713	17-Mar-1999	0901713	19-Apr-2000
100.1152		EP	Generator for Producing a High Frequency, Low Noise Signal	970925866	23-May-1997	0901713	17-Mar-1999	0901713	19-Apr-2000
100.1152		FR	Generator for Producing a High Frequency, Low Noise Signal	970925866	23-May-1997	0901713	17-Mar-1999	0901713	19-Apr-2000
100.1152		GB	Generator for Producing a High Frequency, Low Noise Signal	970925866	23-May-1997	0901713	17-Mar-1999	0901713	19-Apr-2000
100.1152		IT	Generator for Producing a High Frequency, Low Noise Signal	970925866	23-May-1997	0901713	17-Mar-1999	0901713	19-Apr-2000
100.1152		DE	Generator for Producing a High Frequency, Low Noise Signal	19975001472	23-May-1997			59701472DD1	25-May-2000
100.1152		WO	Generator for Producing a High Frequency, Low Noise Signal	DE97/01054	23-May-1997	WO97/47080	11-Dec-1997		
100.1152		DK	Generator for Producing a High Frequency, Low Noise Signal	DK19970925866T	23-May-1997			DK901713TT3	25-Sep-2000
100.1153		US	BACKFIRE DISTRIBUTED ANTENNA SYSTEM (DAS) WITH DELAYED TRANSPORT	12/702,784	9-Feb-10	20100202356	12-Aug-2010	8,676,214	18-Mar-2014
100.1153		EP	DISTRIBUTED ANTENNA SYSTEM (DAS) WITH DELAYED TRANSPORT TO PAIRED ANTENNAS	10741612.5	09-Feb-2010	2396907	23-Nov-2011		
100.1153		AR	DISTRIBUTED ANTENNA SYSTEM (DAS) WITH DELAYED TRANSPORT TO PAIRED ANTENNAS	100100407.0	12-Feb-2010				
100.1153		CN	DISTRIBUTED ANTENNA SYSTEM (DAS) WITH DELAYED TRANSPORT TO PAIRED ANTENNAS	201080007598.7	09-Feb-2010				
100.1153		IL	DISTRIBUTED ANTENNA SYSTEM (DAS) WITH DELAYED TRANSPORT TO PAIRED ANTENNAS	214610	09-Feb-2010				
100.1153		AU	DISTRIBUTED ANTENNA SYSTEM (DAS) WITH DELAYED TRANSPORT TO PAIRED ANTENNAS	2010213878	09-Feb-2010				
100.1153		SA	DISTRIBUTED ANTENNA SYSTEM (DAS) WITH DELAYED TRANSPORT TO PAIRED ANTENNAS	110 31 0122	13-Feb-2010				
100.1153		JP	DISTRIBUTED ANTENNA SYSTEM (DAS) WITH DELAYED TRANSPORT TO PAIRED ANTENNAS	2011-550184	09-Feb-2010	2012-517768	02-Aug-2012		
100.1153		WO	DISTRIBUTED ANTENNA SYSTEM (DAS) WITH DELAYED TRANSPORT TO PAIRED ANTENNAS	US2010/023601	09-Feb-2010				
100.1154		US	OPTOELECTRIC MULTI-WAVELENGTH CONSTRUCTION ELEMENT	08/520,070	28-Aug-1995			5,600,743	04-Feb-1997
100.1154		AT	OPTOELECTRIC MULTI-WAVELENGTH CONSTRUCTION ELEMENT	19950110326	03-Jul-1995	0704946	03-Apr-1996	E 251.353	01-Oct-2003
100.1154		EP	OPTOELECTRIC MULTI-WAVELENGTH CONSTRUCTION ELEMENT	19950110326	03-Jul-1995	0704946	03-Apr-1996	0704946	01-Oct-2003
100.1154		FR	OPTOELECTRIC MULTI-WAVELENGTH CONSTRUCTION ELEMENT	19950110326	03-Jul-1995	0704946	03-Apr-1996	0704946	01-Oct-2003
100.1154		GB	OPTOELECTRIC MULTI-WAVELENGTH CONSTRUCTION ELEMENT	19950110326	03-Jul-1995	0704946	03-Apr-1996	0704946	01-Oct-2003
100.1154		IT	OPTOELECTRIC MULTI-WAVELENGTH CONSTRUCTION ELEMENT	19950110326	03-Jul-1995	0704946	03-Apr-1996	0704946	01-Oct-2003
100.1154		SE	OPTOELECTRIC MULTI-WAVELENGTH CONSTRUCTION ELEMENT	19950110326	03-Jul-1995	0704946	03-Apr-1996	0704946	01-Oct-2003
100.1154		DE	OPTOELECTRIC MULTI-WAVELENGTH CONSTRUCTION ELEMENT	P4432410.3-51	31-Aug-1994		07-Mar-1996	44 32 410	21-Jun-2007
100.1155		US	METHOD FOR THE OPTIMUM UTILIZATION OF BASE MATERIAL IN THE MANUFACTURE OF OPTOELECTRONIC COMPONENTS WITH VARIABLE-PERIOD GRATING	655,502	30-May-1996			5,834,158	10-Nov-1998
100.1155		CA	METHOD FOR THE OPTIMUM UTILIZATION OF BASE MATERIAL IN THE MANUFACTURE OF OPTOELECTRONIC COMPONENTS WITH VARIABLE-PERIOD GRATING	2,177,650	29-May-1996			2,177,650	13-Mar-2007
100.1155		DE	METHOD FOR THE OPTIMUM UTILIZATION OF BASE MATERIAL IN THE MANUFACTURE OF OPTOELECTRONIC COMPONENTS WITH VARIABLE-PERIOD GRATING	960100723	19-Jan-1996	0747739	21-Nov-1996	596 11 345.5-08	10-May-2006
100.1155		EP	METHOD FOR THE OPTIMUM UTILIZATION OF BASE MATERIAL IN THE MANUFACTURE OF OPTOELECTRONIC COMPONENTS WITH VARIABLE-PERIOD GRATING	960100723	19-Jan-1996	0747739	21-Nov-1996	0747739	10-May-2006
100.1155		GB	METHOD FOR THE OPTIMUM UTILIZATION OF BASE MATERIAL IN THE MANUFACTURE OF OPTOELECTRONIC COMPONENTS WITH VARIABLE-PERIOD GRATING	960100723	19-Jan-1996	0747739	21-Nov-1996	0747739	10-May-2006
100.1155		DE	METHOD FOR THE OPTIMUM UTILIZATION OF BASE MATERIAL IN THE MANUFACTURE OF OPTOELECTRONIC COMPONENTS WITH VARIABLE-PERIOD GRATING	195 20 819.6	30-May-1995		05-Dec-1996		

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100.1156		US	Method for Manufacturing a Calibrated Scale in the Nanometer Range for Technical devices Used for the high Resolution of ultrahigh Resolution Imaging of Structures and Such Scale	08/795,622	06-Feb-1997			6,231,668	15-May-2001
100.1156		US	Method for Manufacturing a Calibrated Scale in the Nanometer Range for Technical devices Used for the high Resolution of ultrahigh Resolution Imaging of Structures and Such Scale	09/750,837	28-Dec-2000	20010018891	06-Sep-2001		
100.1156		CA	Method for Manufacturing a Calibrated Scale in the Nanometer Range for Technical devices Used for the high Resolution of ultrahigh Resolution Imaging of Structures and Such Scale	2,196,942	06-Feb-1997				
100.1156		EP	Method for Manufacturing a Calibrated Scale in the Nanometer Range for Technical devices Used for the high Resolution of ultrahigh Resolution Imaging of Structures and Such Scale	96119153.3	29-Nov-1996	0789222	13-Aug-1997		
100.1156		DE	Method for Manufacturing a Calibrated Scale in the Nanometer Range for Technical devices Used for the high Resolution of ultrahigh Resolution Imaging of Structures and Such Scale	196 04 348.4-09	07-Feb-1996		14-Aug-1997	196 04 348.4-09	23-Oct-2003
100.1157		US	Photon Detector and Method of Manufacturing	194,311	24-Nov-1998	WO97/45710	04-Dec-1997	6,246,055	12-Jun-2001
100.1157		CA	Photon Detector and Method of Manufacturing	2,255,862	21-May-1997	WO97/45710	04-Dec-1997	2,255,862	22-Mar-2005
100.1157		DE	Photon Detector and Method of Manufacturing	19720926	20-May-1997		27-Nov-1997		
100.1157		AT	Photon Detector and Method of Manufacturing	970924964	21-May-1997	0901613	17-Mar-1999	E 212.435	23-Jan-2002
100.1157		CH	Photon Detector and Method of Manufacturing	970924964	21-May-1997	0901613	17-Mar-1999	0901613	23-Jan-2002
100.1157		DE	Photon Detector and Method of Manufacturing	970924964	21-May-1997	0901613	17-Mar-1999	597 06 190.4-08	23-Jan-2002
100.1157		EP	Photon Detector and Method of Manufacturing	970924964	21-May-1997	0901613	17-Mar-1999	0901613	23-Jan-2002
100.1157		ES	Photon Detector and Method of Manufacturing	970924964	21-May-1997	0901613	17-Mar-1999	0901613	23-Jan-2002
100.1157		FI	Photon Detector and Method of Manufacturing	970924964	21-May-1997	0901613	17-Mar-1999	0901613	23-Jan-2002
100.1157		FR	Photon Detector and Method of Manufacturing	970924964	21-May-1997	0901613	17-Mar-1999	0901613	23-Jan-2002
100.1157		GB	Photon Detector and Method of Manufacturing	970924964	21-May-1997	0901613	17-Mar-1999	0901613	23-Jan-2002
100.1157		IT	Photon Detector and Method of Manufacturing	970924964	21-May-1997	0901613	17-Mar-1999	0901613	23-Jan-2002
100.1157		NL	Photon Detector and Method of Manufacturing	970924964	21-May-1997	0901613	17-Mar-1999	0901613	23-Jan-2002
100.1157		JP	Photon Detector and Method of Manufacturing	09 541544	21-May-1997	WO97/45710	04-Dec-1997	3953525	11-May-2007
100.1157		WO	Photon Detector and Method of Manufacturing	EP97/02576	21-May-1997	WO97/45710	04-Dec-1997		
100.1158		DE	Optoelectronic Component with Axial Grating Period Modulation for e.g. Semiconductor Laser	19500136.2	04-Jan-1995		11-Jul-1996		
100.1159		US	EXTERNAL MOUNTED AMPLIFIERS WITH ACTIVE INTERFERENCE CANCELATION USING DIVERSITY ANTENNAS	13/073,111	28-Mar-11	20120249212	04-Oct-2012	8,903,346	02-Dec-2014
100.1161		US	INTER-NETWORKING DEVICES FOR USE WITH PHYSICAL LAYER INFORMATION	14/614,032	4-Feb-15	20150146739	28-May-2015		
100.1161		US	INTER-NETWORKING DEVICES FOR USE WITH PHYSICAL LAYER INFORMATION	12/705,501	12-Feb-10	20100215049	26-Aug-2010		
100.1161		CA	INTER-NETWORKING DEVICES FOR USE WITH PHYSICAL LAYER INFORMATION	2,756,265	12-Feb-2010	WO 2010/093988	19-Aug-2010		
100.1161		EP	INTER-NETWORKING DEVICES FOR USE WITH PHYSICAL LAYER INFORMATION	10741843.6	12-Feb-2010	WO 2010/093988	19-Aug-2010		
100.1161		EP	INTER-NETWORKING DEVICES FOR USE WITH PHYSICAL LAYER INFORMATION	11007151.1	30-Aug-2011	2410716	25-Jan-2012		
100.1161		AU	INTER-NETWORKING DEVICES FOR USE WITH PHYSICAL LAYER INFORMATION	2010213548	12-Feb-2010	WO 2010/093988	19-Aug-2010		
100.1161		AU	INTER-NETWORKING DEVICES FOR USE WITH PHYSICAL LAYER INFORMATION	2015201075	03-Mar-2015				
100.1161		CN	INTER-NETWORKING DEVICES FOR USE WITH PHYSICAL LAYER INFORMATION	201080016490.4	12-Feb-2010	WO 2010/093988	19-Aug-2010		
100.1161		KR	INTER-NETWORKING DEVICES FOR USE WITH PHYSICAL LAYER INFORMATION	2011-7021041	12-Feb-2010	WO 2010/093988	19-Aug-2010		
100.1161		IN	INTER-NETWORKING DEVICES FOR USE WITH PHYSICAL LAYER INFORMATION	6176/CHENP/2011	12-Feb-2010	WO 2010/093988	19-Aug-2010		
100.1161		MX	INTER-NETWORKING DEVICES FOR USE WITH PHYSICAL LAYER INFORMATION	MX/a/2011/008507	12-Feb-2010	WO 2010/093988	19-Aug-2010	326413	
100.1161		MX	INTER-NETWORKING DEVICES FOR USE WITH PHYSICAL LAYER INFORMATION	MX/a/2014/012184	09-Oct-2014				
100.1161		BR	INTER-NETWORKING DEVICES FOR USE WITH PHYSICAL LAYER INFORMATION	PI1008408-8	12-Feb-2010	WO 2010/093988	19-Aug-2010		
100.1161		WO	INTER-NETWORKING DEVICES FOR USE WITH PHYSICAL LAYER INFORMATION	PCT/US2010/024184	12-Feb-2010	WO 2010/093988	19-Aug-2010		
100.1162		US	NETWORK MANAGEMENT SYSTEMS FOR USE WITH PHYSICAL LAYER INFORMATION	14/614,039	4-Feb-15	20150149915	28-May-2015		
100.1162		US	NETWORK MANAGEMENT SYSTEMS FOR USE WITH PHYSICAL LAYER INFORMATION	12/705,506	12-Feb-10	20100211665	19-Aug-2010		
100.1162		MX	NETWORK MANAGEMENT SYSTEMS FOR USE WITH PHYSICAL LAYER INFORMATION	MX/a/2015/008658	02-Jul-2015				
100.1162		CA	NETWORK MANAGEMENT SYSTEMS FOR USE WITH PHYSICAL LAYER INFORMATION	2,756,267	12-Feb-2010	WO 2010/093989	19-Aug-2010		
100.1162		EP	NETWORK MANAGEMENT SYSTEMS FOR USE WITH PHYSICAL LAYER INFORMATION	10741844.4	12-Feb-2010	WO 2010/093989	19-Aug-2010		
100.1162		AU	NETWORK MANAGEMENT SYSTEMS FOR USE WITH PHYSICAL LAYER INFORMATION	2010213549	12-Feb-2010	WO 2010/093989	19-Aug-2010		

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100.1162		AU	NETWORK MANAGEMENT SYSTEMS FOR USE WITH PHYSICAL LAYER INFORMATION	2015201074	03-Mar-2015				
100.1162		CN	NETWORK MANAGEMENT SYSTEMS FOR USE WITH PHYSICAL LAYER INFORMATION	201080016474.5	12-Feb-2010	102754388	24-Oct-2012		
100.1162		KR	NETWORK MANAGEMENT SYSTEMS FOR USE WITH PHYSICAL LAYER INFORMATION	2011-7021267	12-Feb-2010	WO 2010/093989	19-Aug-2010		
100.1162		IN	NETWORK MANAGEMENT SYSTEMS FOR USE WITH PHYSICAL LAYER INFORMATION	6117/CHENP/2011	12-Feb-2010	WO 2010/093989	19-Aug-2010		
100.1162		MX	NETWORK MANAGEMENT SYSTEMS FOR USE WITH PHYSICAL LAYER INFORMATION	MX/a/2011/008517	12-Feb-2010	WO 2010/093989	19-Aug-2010	326414	
100.1162		MX	NETWORK MANAGEMENT SYSTEMS FOR USE WITH PHYSICAL LAYER INFORMATION	MX/a/2014/012183	09-Oct-2014				
100.1162		BR	NETWORK MANAGEMENT SYSTEMS FOR USE WITH PHYSICAL LAYER INFORMATION	PI1008426-6	12-Feb-2010	WO 2010/093989	19-Aug-2010		
100.1162		WO	NETWORK MANAGEMENT SYSTEMS FOR USE WITH PHYSICAL LAYER INFORMATION	PCT/US2010/024186	12-Feb-2010	WO 2010/093989	19-Aug-2010		
100.1163		US	MANAGED CONNECTIVITY DEVICES, SYSTEMS, AND METHODS	12/705,514	12-Feb-10	20100211697	19-Aug-2010		
100.1163		US	MANAGED CONNECTIVITY DEVICES, SYSTEMS, AND METHODS						
100.1163		CA	MANAGED CONNECTIVITY DEVICES, SYSTEMS, AND METHODS	2,756,269	12-Feb-2010	WO 2010/093990	19-Aug-2010		
100.1163		EP	MANAGED CONNECTIVITY DEVICES, SYSTEMS, AND METHODS	10741845.1	12-Feb-2010	WO 2010/093990	19-Aug-2010		
100.1163		AU	MANAGED CONNECTIVITY DEVICES, SYSTEMS, AND METHODS	2010213550	12-Feb-2010	WO 2010/093990	19-Aug-2010		
100.1163		CN	MANAGED CONNECTIVITY DEVICES, SYSTEMS, AND METHODS	201080016472.6	12-Feb-2010	WO 2010/093990	19-Aug-2010		
100.1163		CN	MANAGED CONNECTIVITY DEVICES, SYSTEMS, AND METHODS	201410579849.9	27-Oct-2014				
100.1163		KR	MANAGED CONNECTIVITY DEVICES, SYSTEMS, AND METHODS	2011-7021268	12-Feb-2010	WO 2010/093990	19-Aug-2010		
100.1163		IN	MANAGED CONNECTIVITY DEVICES, SYSTEMS, AND METHODS	6114/CHENP/2011	12-Feb-2010	WO 2010/093990	19-Aug-2010		
100.1163		MX	MANAGED CONNECTIVITY DEVICES, SYSTEMS, AND METHODS	MX/a/2011/008506	12-Feb-2010	WO 2010/093990	19-Aug-2010	318312	05-Mar-2014
100.1163		BR	MANAGED CONNECTIVITY DEVICES, SYSTEMS, AND METHODS	PI1008410-0	12-Feb-2010	WO 2010/093990	19-Aug-2010		
100.1163		WO	MANAGED CONNECTIVITY DEVICES, SYSTEMS, AND METHODS	PCT/US2010/024188	12-Feb-2010	WO 2010/093990	19-Aug-2010		
100.1169		US	DISTRIBUTED ANTENNA SYSTEM WITH COMBINATION OF BOTH ALL DIGITAL TRANSPORT AND HYBRID DIGITAL/ANALOG TRANSPORT	12/913,179	27-Oct-10	20120106657	03-May-2012	8,532,242	10-Sep-2013
100.1169		US	DISTRIBUTED ANTENNA SYSTEM WITH COMBINATION OF DIGITAL TRANSPORT TO REMOTE UNITS AND HYBRID DIGITAL AND ANALOG TRANSPORT (AKA BI-HYBRID)						
100.1169		CA	DISTRIBUTED ANTENNA SYSTEM WITH COMBINATION OF DIGITAL TRANSPORT TO REMOTE UNITS AND HYBRID DIGITAL AND ANALOG TRANSPORT (AKA BI-HYBRID)	2,815,509	25-Oct-2011	WO 2012/058182	03-May-2012		
100.1169		EP	DISTRIBUTED ANTENNA SYSTEM WITH COMBINATION OF DIGITAL TRANSPORT TO REMOTE UNITS AND HYBRID DIGITAL AND ANALOG TRANSPORT (AKA BI-HYBRID)	11836933.9	25-Oct-2011	2633634	04-Aug-2013		
100.1169		CN	DISTRIBUTED ANTENNA SYSTEM WITH COMBINATION OF DIGITAL TRANSPORT TO REMOTE UNITS AND HYBRID DIGITAL AND ANALOG TRANSPORT (AKA BI-HYBRID)	201180063065.5	25-Oct-2011	103299557	11-Sep-2013		
100.1169		KR	DISTRIBUTED ANTENNA SYSTEM WITH COMBINATION OF DIGITAL TRANSPORT TO REMOTE UNITS AND HYBRID DIGITAL AND ANALOG TRANSPORT (AKA BI-HYBRID)	10-2014-7017490	25-Jun-2014				
100.1169		KR	DISTRIBUTED ANTENNA SYSTEM WITH COMBINATION OF DIGITAL TRANSPORT TO REMOTE UNITS AND HYBRID DIGITAL AND ANALOG TRANSPORT (AKA BI-HYBRID)	2013-7013076	25-Oct-2011	WO 2012/058182	03-May-2012	10-1460168	04-Nov-2014
100.1169		WO	DISTRIBUTED ANTENNA SYSTEM WITH COMBINATION OF DIGITAL TRANSPORT TO REMOTE UNITS AND HYBRID DIGITAL AND ANALOG TRANSPORT (AKA BI-HYBRID)	PCT/US2011/057575	25-Oct-2011	WO 2012/058182	03-May-2012		
100.1170		US	SYSTEMS AND METHODS FOR THERMAL MANAGEMENT FOR TELECOMMUNICATIONS ENCLOSURES USING HEAT PIPES	13/941,738	15-Jul-13				
100.1170		US	SYSTEMS AND METHODS FOR THERMAL MANAGEMENT FOR TELECOMMUNICATIONS ENCLOSURES USING HEAT PIPES	13/026,484	14-Feb-11	20120206881	16-Aug-2012	8,488,312	16-Jul-2013
100.1171		DE	OPTOELECTRONIC SEMICONDUCTOR LASER APPARATUS FOR USE AS A SEMICONDUCTOR LASER, AMPLIFIER, COUPLER	P 44 20 389.6-54	31-May-1994		07-Dec-1995	P4420389.6	03-May-2007
100.1172		US	SYSTEMS AND METHODS FOR DISTRIBUTED ANTENNA SYSTEM REVERSE PATH SUMMATION USING SIGNAL-TO-NOISE RATIO OPTIMIZATION	13/887,654	16-May-13	20130252651	26-Sep-2013	8,626,245	07-Jan-2014
100.1172		US	SYSTEMS AND METHODS FOR DISTRIBUTED ANTENNA SYSTEM REVERSE PATH SUMMATION USING SIGNAL-TO-NOISE RATIO OPTIMIZATION	12/814,896	14-Jun-10	20110306380	15-Dec-2011	8,509,850	13-Aug-2013

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100.1172		EP	SYSTEMS AND METHODS FOR DISTRIBUTED ANTENNA SYSTEM REVERSE PATH SUMMATION USING SIGNAL-TO-NOISE RATIO OPTIMIZATION	11796268.8	14-Jun-2011	2580874	17-Apr-2013		
100.1172		KR	SYSTEMS AND METHODS FOR DISTRIBUTED ANTENNA SYSTEM REVERSE PATH SUMMATION USING SIGNAL-TO-NOISE RATIO OPTIMIZATION	2012-7034307	14-Jun-2011	WO 2011/159642	08-Mar-2012		
100.1172		TW	SYSTEMS AND METHODS FOR DISTRIBUTED ANTENNA SYSTEM REVERSE PATH SUMMATION USING SIGNAL-TO-NOISE RATIO OPTIMIZATION	100120533	13-Jun-2011	201218663	01-May-2012		
100.1172		WO	SYSTEMS AND METHODS FOR DISTRIBUTED ANTENNA SYSTEM REVERSE PATH SUMMATION USING SIGNAL-TO-NOISE RATIO OPTIMIZATION	PCT/US2011/040252	14-Jun-2011	WO 2011/159642	08-Mar-2012		
100.1173		US	SEMICONDUCTOR DEVICES WITH IMPROVED HEAT DISSIPATION AND METHOD FOR FABRICATING SAME	10/217,089	12-Aug-2002	20040026779	12-Feb-2004	7,692,289	06-Apr-2010
100.1174		US	DISTRIBUTED ANTENNA SYSTEM USING TIME DIVISION DUPLEXING SCHEME	13/283,912	28-Oct-11	20130107763	02-May-2013	8,693,342	08-Apr-2014
100.1174		US	DISTRIBUTED ANTENNA SYSTEM USING TIME DIVISION DUPLEXING SCHEME	14/244,594	3-Apr-14	20140219140	07-Aug-2014		
100.1174		CA	DISTRIBUTED ANTENNA SYSTEM USING TIME DIVISION DUPLEXING SCHEME	2,850,526	24-Oct-2012	WO 2013/063025	02-May-2013		
100.1174		EP	DISTRIBUTED ANTENNA SYSTEM USING TIME DIVISION DUPLEXING SCHEME	12843377.8	24-Oct-2012	2771987	03-Sep-2014		
100.1174		KR	DISTRIBUTED ANTENNA SYSTEM USING TIME DIVISION DUPLEXING SCHEME	10-2014-7008548	24-Oct-2012	WO 2013/063025	02-May-2013		
100.1174		CN	DISTRIBUTED ANTENNA SYSTEM USING TIME DIVISION DUPLEXING SCHEME	201280052989.X	24-Oct-2012	103891160	25-Jun-2014		
100.1174		WO	DISTRIBUTED ANTENNA SYSTEM USING TIME DIVISION DUPLEXING SCHEME	PCT/US2012/061565	24-Oct-2012	WO 2013/063025	02-May-2013		
100.1176		US	DOUBLE-BUFFER INSERTION COUNT STORED IN A DEVICE ATTACHED TO A PHYSICAL LAYER MEDIUM	13/426,821	22-Mar-12	20120246362	27-Sep-2012		
100.1176		US	DOUBLE-BUFFER INSERTION COUNT STORED IN A DEVICE ATTACHED TO A PHYSICAL LAYER MEDIUM	61/467,715	25-Mar-2011				
100.1176		WO	DOUBLE-BUFFER INSERTION COUNT STORED IN A DEVICE ATTACHED TO A PHYSICAL LAYER MEDIUM	PCT/US2012/030067	22-Mar-2012	WO 2012/134936	27-Dec-2012		
100.1177		US	DYNAMICALLY DETECTING A DEFECTIVE CONNECTOR AT A PORT	13/426,805	22-Mar-12	20120246523	27-Sep-2012	8,832,503	09-Sep-2014
100.1177		US	DYNAMICALLY DETECTING A DEFECTIVE CONNECTOR AT A PORT	61/467,725	25-Mar-2011				
100.1177		WO	DYNAMICALLY DETECTING A DEFECTIVE CONNECTOR AT A PORT	PCT/US2012/030065	22-Mar-2012	WO 2012/134935	04-Oct-2012		
100.1178		US	IDENTIFIER ENCODING SCHEME FOR USE WITH MULTI-PATH CONNECTORS	13/426,794	22-Mar-12	20120246351	27-Sep-2012		
100.1178		US	IDENTIFIER ENCODING SCHEME FOR USE WITH MULTI-PATH CONNECTORS	61/467,729	25-Mar-2011				
100.1178		EP	IDENTIFIER ENCODING SCHEME FOR USE WITH MULTI-PATH CONNECTORS	12763509.2	22-Mar-2012	2689566	29-Jan-2014		
100.1178		AU	IDENTIFIER ENCODING SCHEME FOR USE WITH MULTI-PATH CONNECTORS	2012237675	22-Mar-2012	WO 2012/134934	04-Oct-2012		
100.1178		CN	IDENTIFIER ENCODING SCHEME FOR USE WITH MULTI-PATH CONNECTORS	201280025290.4	22-Mar-2012	WO 2012/134934	04-Oct-2012		
100.1178		KR	IDENTIFIER ENCODING SCHEME FOR USE WITH MULTI-PATH CONNECTORS	2013-7027951	22-Mar-2012	WO 2012/134934	04-Oct-2012		
100.1178		WO	IDENTIFIER ENCODING SCHEME FOR USE WITH MULTI-PATH CONNECTORS	PCT/US2012/030064	22-Mar-2012	WO 2012/134934	04-Oct-2012		
100.1179		US	SYSTEMS AND METHODS FOR UTILIZING VARIABLE LENGTH DATA FIELD STORAGE SCHEMES ON PHYSICAL COMMUNICATION MEDIA SEGMENTS	13/426,777	22-Mar-2012	20120246347	27-Sep-2012		
100.1179		US	SYSTEMS AND METHODS FOR UTILIZING VARIABLE LENGTH DATA FIELD STORAGE SCHEMES ON PHYSICAL COMMUNICATION MEDIA SEGMENTS	61/467,736	25-Mar-2011				
100.1179		WO	SYSTEMS AND METHODS FOR UTILIZING VARIABLE LENGTH DATA FIELD STORAGE SCHEMES ON PHYSICAL COMMUNICATION MEDIA SEGMENTS	PCT/US2012/030063	22-Mar-2012	WO 2012/134933	04-Oct-2012		
100.1181		US	EVENT-MONITORING IN A SYSTEM FOR AUTOMATICALLY OBTAINING AND MANAGING PHYSICAL LAYER INFORMATION USING A RELIABLE PACKET-BASED COMMUNICATION PROTOCOL	13/426,764	22-Mar-12	20120243554	27-Sep-2012		
100.1181		US	EVENT-MONITORING IN A SYSTEM FOR AUTOMATICALLY OBTAINING AND MANAGING PHYSICAL LAYER INFORMATION USING A RELIABLE PACKET-BASED COMMUNICATION PROTOCOL	61/467,743	25-Mar-2011				
100.1181		WO	EVENT-MONITORING IN A SYSTEM FOR AUTOMATICALLY OBTAINING AND MANAGING PHYSICAL LAYER INFORMATION USING A RELIABLE PACKET-BASED COMMUNICATION PROTOCOL	PCT/US2012/030062	22-Mar-2012	WO 2012/134932	04-Oct-2012		
100.1184		US	SYSTEMS AND METHODS FOR A WORK FLOW MANAGEMENT APPLICATION SUITE FOR MOBILE COMMUNICATIONS DEVICES	13/248,413	29-Sep-11	20120084108	05-Apr-2012		
100.1184		US	SYSTEMS AND METHODS FOR A WORK FLOW MANAGEMENT APPLICATION SUITE FOR MOBILE COMMUNICATIONS DEVICES	61/388,135	30-Sep-2010				
100.1186		US	END-TO-END DELAY MANAGEMENT FOR DISTRIBUTED COMMUNICATIONS NETWORKS	13/165,294	21-Jun-11	20120327789	27-Dec-2012	8,743,718	03-Jun-2014
100.1186		CA	END-TO-END DELAY MANAGEMENT FOR DISTRIBUTED COMMUNICATIONS NETWORKS	2838729	13-Jun-2012	WO 2012/177459	27-Dec-2012		
100.1186		EP	END-TO-END DELAY MANAGEMENT FOR DISTRIBUTED COMMUNICATIONS NETWORKS	12802489.0	13-Jun-2012	2724504	30-Apr-2014		
100.1186		CN	END-TO-END DELAY MANAGEMENT FOR DISTRIBUTED COMMUNICATIONS NETWORKS	201280040774.6	13-Jun-2012	103748851	23-Apr-2014		

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100.1186		KR	END-TO-END DELAY MANAGEMENT FOR DISTRIBUTED COMMUNICATIONS NETWORKS	2014-7000956	13-Jun-2012	WO 2012/177459	27-Dec-2012		
100.1186		WO	END-TO-END DELAY MANAGEMENT FOR DISTRIBUTED COMMUNICATIONS NETWORKS	PCT/US2012/042237	13-Jun-2012	WO 2012/177459	27-Dec-2012		
100.1190		US	DISTRIBUTED ANTENNA SYSTEM WITH DYNAMIC CAPACITY ALLOCATION	14/534,810	6-Nov-14				
100.1194		US	INTEGRATION OF INFORMATION RELATING TO WIRELESS COMPONENTS, DEVICES, SYSTEMS, AND/OR NETWORKS WITH PHYSICAL LAYER INFORMATION RELATING TO WIRED COMMUNICATION MEDIA, COMPONENTS, DEVICES, SYSTEMS, AND/OR NETWORKS	14/568,240	12-Dec-14				
100.1194		US	INTEGRATION OF INFORMATION RELATING TO WIRELESS COMPONENTS, DEVICES, SYSTEMS, AND/OR NETWORKS WITH PHYSICAL LAYER INFORMATION RELATING TO WIRED COMMUNICATION MEDIA, COMPONENTS, DEVICES, SYSTEMS, AND/OR NETWORKS	13/492,283	8-Jun-12	20120315921	13-Dec-2012	8,942,722	27-Jan-2015
100.1194		US	INTEGRATION OF INFORMATION RELATING TO WIRELESS COMPONENTS, DEVICES, SYSTEMS, AND/OR NETWORKS WITH PHYSICAL LAYER INFORMATION RELATING TO WIRED COMMUNICATION MEDIA, COMPONENTS, DEVICES, SYSTEMS, AND/OR NETWORKS	61/495,245	09-Jun-2011				
100.1194		WO	INTEGRATION OF INFORMATION RELATING TO WIRELESS COMPONENTS, DEVICES, SYSTEMS, AND/OR NETWORKS WITH PHYSICAL LAYER INFORMATION RELATING TO WIRED COMMUNICATION MEDIA, COMPONENTS, DEVICES, SYSTEMS, AND/OR NETWORKS	PCT/US2012/041598	08-Jun-2012	WO 2012/170846	13-Dec-2012		
100.1195		US	ANTENNA MODULE HAVING INTEGRATED RADIO FREQUENCY CIRCUITRY	13/492,339	8-Jun-12	20120313821	13-Dec-2012		
100.1195		US	ANTENNA MODULE HAVING INTEGRATED RADIO FREQUENCY CIRCUITRY	61/495,235	09-Jun-2011				
100.1195		CA	ANTENNA MODULE HAVING INTEGRATED RADIO FREQUENCY CIRCUITRY	2,838,613	08-Jun-2012	WO 2012/170865	13-Dec-2012		
100.1195		EP	ANTENNA MODULE HAVING INTEGRATED RADIO FREQUENCY CIRCUITRY	12796954.1	08-Jun-2012	2719017	16-Apr-2014		
100.1195		CN	ANTENNA MODULE HAVING INTEGRATED RADIO FREQUENCY CIRCUITRY	201280038549.9	08-Jun-2012	WO 2012/170865	13-Dec-2012		
100.1195		KR	ANTENNA MODULE HAVING INTEGRATED RADIO FREQUENCY CIRCUITRY	2013-7034420	08-Jun-2012	WO 2012/170865	13-Dec-2012		
100.1195		WO	ANTENNA MODULE HAVING INTEGRATED RADIO FREQUENCY CIRCUITRY	PCT/US2012/041630	08-Jun-2012	WO 2012/170865	13-Dec-2012		
100.1196		US	DISTRIBUTED ANTENNA SYSTEM ARCHITECTURES	13/495,220	13-Jun-12	20120329523	27-Dec-2012		
100.1196		US	DISTRIBUTED ANTENNA SYSTEM ARCHITECTURES	61/496,548	13-Jun-2011				
100.1196		CA	DISTRIBUTED ANTENNA SYSTEM ARCHITECTURES	2838740	13-Jun-2012	WO 2012/174047	20-Dec-2012		
100.1196		EP	DISTRIBUTED ANTENNA SYSTEM ARCHITECTURES	12800117.9	13-Jun-2012	2719093	16-Apr-2014		
100.1196		CN	DISTRIBUTED ANTENNA SYSTEM ARCHITECTURES	201280039576.8	13-Jun-2012	103828259	28-May-2014		
100.1196		KR	DISTRIBUTED ANTENNA SYSTEM ARCHITECTURES	2014-7000354	13-Jun-2012	WO 2012/174047	20-Dec-2012		
100.1196		WO	DISTRIBUTED ANTENNA SYSTEM ARCHITECTURES	PCT/US2012/042148	13-Jun-2012	WO 2012/174047	20-Dec-2012		
100.1197		US	EVOLVED DISTRIBUTED ANTENNA SYSTEM	13/538,170	29-Jun-12	20130003658	03-Jan-2013	8,929,288	06-Jan-2015
100.1197		US	EVOLVED DISTRIBUTED ANTENNA SYSTEM	14/554,531	26-Nov-14				
100.1197		US	EVOLVED DISTRIBUTED ANTENNA SYSTEM	61/502,556	29-Jun-2011				
100.1197		CA	EVOLVED DISTRIBUTED ANTENNA SYSTEM	2,838,781	29-Jun-2012	WO 2013/003717	03-Jan-2013		
100.1197		EP	EVOLVED DISTRIBUTED ANTENNA SYSTEM	12804645.5	29-Jun-2012	2727300	07-May-2014		
100.1197		CN	EVOLVED DISTRIBUTED ANTENNA SYSTEM	201280032240.9	29-Jun-2012	103688500	26-Mar-2014		
100.1197		KR	EVOLVED DISTRIBUTED ANTENNA SYSTEM	2013-7034000	29-Jun-2012	WO 2013/003717	03-Jan-2013		
100.1197		WO	EVOLVED DISTRIBUTED ANTENNA SYSTEM	PCT/US2012/044916	29-Jun-2012	WO 2013/003717	03-Jan-2013		
100.1202		US	SYSTEMS AND METHODS FOR LOCATION DETERMINATION	14/037,773	26-Sep-13				
100.1202		WO	SYSTEMS AND METHODS FOR LOCATION DETERMINATION						
100.1203		US	SYSTEMS AND METHODS FOR USING ACTIVE OPTICAL CABLE SEGMENTS	13/707,908	7-Dec-12	20130148976	13-Jun-2013		
100.1203		US	SYSTEMS AND METHODS FOR USING ACTIVE OPTICAL CABLE SEGMENTS	61/567,755	07-Dec-2011				
100.1203		WO	SYSTEMS AND METHODS FOR USING ACTIVE OPTICAL CABLE SEGMENTS	PCT/US2012/068395	07-Dec-2012				
100.1204		US	SECURE PHYSICAL LAYER MANAGEMENT	13/937,304	11-Jul-13	20140019662	16-Jan-2014		
100.1204		US	SECURE PHYSICAL LAYER MANAGEMENT	61/670,237	11-Jul-2012				
100.1204		WO	SECURE PHYSICAL LAYER MANAGEMENT	PCT/US2013/049833	10-Jul-2013	WO 2014/011715	16-Jan-2014		
100.1205		US	PHYSICAL LAYER MANAGEMENT AT A WALL PLATE DEVICE	13/937,314	9-Jul-13	20140016527	16-Jan-2014		
100.1205		US	PHYSICAL LAYER MANAGEMENT AT A WALL PLATE DEVICE	61/670,300	11-Jul-2012				
100.1205		WO	PHYSICAL LAYER MANAGEMENT AT A WALL PLATE DEVICE	PCT/US2013/049832	10-Jul-2013	WO 2014/011714	16-Jan-2014		
100.1206		US	ASSET TRACKING METHODS FOR ELECTRICAL WALL OUTLETS						
100.1207		US	INTELLIGENT FIBER CABLE MANAGEMENT USER APPLICATION	13/683,866	21-Nov-12	20130128758	23-May-2013		
100.1207		US	INTELLIGENT FIBER CABLE MANAGEMENT USER APPLICATION	61/562,444	22-Nov-2011				
100.1207		NZ	INTELLIGENT FIBER CABLE MANAGEMENT USER APPLICATION	625385	21-Nov-2012	WO 2013/078389	30-May-2013		
100.1207		EP	INTELLIGENT FIBER CABLE MANAGEMENT USER APPLICATION	12852010.3	21-Nov-2012	2781055	24-Sep-2014		

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100.1207		AU	INTELLIGENT FIBER CABLE MANAGEMENT USER APPLICATION	2012340634	21-Nov-2012	WO 2013/078389	30-May-2013		
100.1207		CN	INTELLIGENT FIBER CABLE MANAGEMENT USER APPLICATION	201280067811.2	21-Nov-2012	104160657	19-Nov-2014		
100.1207		CL	INTELLIGENT FIBER CABLE MANAGEMENT USER APPLICATION	1343-14	21-Nov-2012	WO 2013/078389	30-May-2013		
100.1207		BR	INTELLIGENT FIBER CABLE MANAGEMENT USER APPLICATION	BR 11 2014 012438 8	21-Nov-2012	WO 2013/078389	30-May-2013		
100.1207		MX	INTELLIGENT FIBER CABLE MANAGEMENT USER APPLICATION	MX/a/2014/006231	21-Nov-2012	WO 2013/078389	30-May-2013		
100.1207		WO	INTELLIGENT FIBER CABLE MANAGEMENT USER APPLICATION	PCT/US2012/066366	21-Nov-2012	WO 2013/078389	30-May-2013		
100.1208		US	SYSTEMS AND METHODS FOR ADJUSTING SYSTEM TESTS BASED ON DETECTED INTERFERENCE	13/433,407	29-Mar-12	20130260705	03-Oct-2013	8,744,390	03-Jun-2014
100.1209		US	SYSTEMS AND METHODS FOR A SELF-OPTIMIZING DISTRIBUTED ANTENNA SYSTEM	13/554,307	20-Jul-12	20140024402	23-Jan-2014		
100.1209		CA	SYSTEMS AND METHODS FOR A SELF-OPTIMIZING DISTRIBUTED ANTENNA SYSTEM	2,878,477	08-Jul-2013	WO 2014/014689	23-Jan-2014		
100.1209		EP	SYSTEMS AND METHODS FOR A SELF-OPTIMIZING DISTRIBUTED ANTENNA SYSTEM	13820390.6	08-Jul-2013	2875589	27-May-2015		
100.1209		CA	SYSTEMS AND METHODS FOR A SELF-OPTIMIZING DISTRIBUTED ANTENNA SYSTEM			WO 2014/014689	23-Jan-2014		
100.1209		CN	SYSTEMS AND METHODS FOR A SELF-OPTIMIZING DISTRIBUTED ANTENNA SYSTEM			WO 2014/014689	23-Jan-2014		
100.1209		EP	SYSTEMS AND METHODS FOR A SELF-OPTIMIZING DISTRIBUTED ANTENNA SYSTEM			WO 2014/014689	23-Jan-2014		
100.1209		KR	SYSTEMS AND METHODS FOR A SELF-OPTIMIZING DISTRIBUTED ANTENNA SYSTEM			WO 2014/014689	23-Jan-2014		
100.1209		KR	SYSTEMS AND METHODS FOR A SELF-OPTIMIZING DISTRIBUTED ANTENNA SYSTEM	10-2015-7003198	08-Jul-2013	WO 2014/014689	23-Jan-2014		
100.1209		CN	SYSTEMS AND METHODS FOR A SELF-OPTIMIZING DISTRIBUTED ANTENNA SYSTEM	201380045950.X	08-Jul-2013	WO 2014/014689	23-Jan-2014		
100.1209		WO	SYSTEMS AND METHODS FOR A SELF-OPTIMIZING DISTRIBUTED ANTENNA SYSTEM	PCT/US2013/049535	08-Jul-2013	WO 2014/014689	23-Jan-2014		
100.1212		US	DIRECTION FINDING DAS RAU						
100.1217		US	DISTRIBUTED ANTENNA SYSTEM WITH UPLINK BANDWIDTH FOR SIGNAL ANALYSIS	13/681,631	20-Nov-12	20140140225	22-May-2014		
100.1217		WO	DISTRIBUTED ANTENNA SYSTEM WITH UPLINK BANDWIDTH FOR SIGNAL ANALYSIS	PCT/US2013/070673	19-Nov-2013	WO 2014/081683	30-May-2014		
100.1221		US	SYSTEMS AND METHODS FOR IMPLEMENTING A DISTRIBUTED ANTENNA SYSTEM IN A RADIO FREQUENCY INTEGRATED CIRCUIT	13/430,863	27-Mar-12	20130260706	03-Oct-2013	8,699,982	15-Apr-2014
100.1223		US	TIMING ADJUSTMENTS FOR SMALL CELL DISTRIBUTED ANTENNA SYSTEMS	13/765,848	13-Feb-13	20130210490	15-Aug-2013		
100.1223		US	TIMING ADJUSTMENTS FOR SMALL CELL DISTRIBUTED ANTENNA SYSTEMS	61/598,668	14-Feb-2012				
100.1223		CA	TIMING ADJUSTMENTS FOR SMALL CELL DISTRIBUTED ANTENNA SYSTEMS	2,864,638	12-Feb-2013	WO 2013/122915	22-Aug-2013		
100.1223		EP	TIMING ADJUSTMENTS FOR SMALL CELL DISTRIBUTED ANTENNA SYSTEMS	13749159.3	12-Feb-2013	2815520	24-Dec-2014		
100.1223		CN	TIMING ADJUSTMENTS FOR SMALL CELL DISTRIBUTED ANTENNA SYSTEMS	201380019886.8	12-Feb-2013	WO 2013/122915	22-Aug-2013		
100.1223		CA	TIMING ADJUSTMENTS FOR SMALL CELL DISTRIBUTED ANTENNA SYSTEMS			WO 2013/122915	22-Aug-2013		
100.1223		KR	TIMING ADJUSTMENTS FOR SMALL CELL DISTRIBUTED ANTENNA SYSTEMS	10-2014-7024154	12-Feb-2013	WO 2013/122915	22-Aug-2013		
100.1223		WO	TIMING ADJUSTMENTS FOR SMALL CELL DISTRIBUTED ANTENNA SYSTEMS	PCT/US2013/025704	12-Feb-2013	WO 2013/122915	22-Aug-2013		
100.1239		US	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE	13/926,378	25-Jun-13	20130343764	26-Dec-2013		
100.1239		US	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE	61/663,907	25-Jun-2012				
100.1239		NZ	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE	702985	25-Jun-2013	WO 2014/004421	03-Jan-2014		
100.1239		CA	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE	2,876,925	25-Jun-2013	WO 2014/004421	03-Jan-2014		
100.1239		EP	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE	13810693.5	25-Jun-2013	2864826	29-Apr-2015		
100.1239		AU	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE	2013280604	25-Jun-2013	WO 2014/004421	03-Jan-2014		
100.1239		CN	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE	201380033678.3	25-Jun-2013	104395799	04-Mar-2015		
100.1239		ID	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE			WO 2014/004421	03-Jan-2014		
100.1239		CA	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE			WO 2014/004421	03-Jan-2014		
100.1239		CN	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE			WO 2014/004421	03-Jan-2014		
100.1239		EP	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE			WO 2014/004421	03-Jan-2014		
100.1239		JP	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE			WO 2014/004421	03-Jan-2014		
100.1239		KR	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE	10-2014-7035579	25-Jun-2013	WO 2014/004421	03-Jan-2014		
100.1239		BR	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE	11 2014 032220 1	22-Dec-2014	WO 2014/004421	03-Jan-2014		
100.1239		ZA	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE	2014/09366	25-Jun-2013	WO 2014/004421	03-Jan-2014		

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100.1239		JP	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE	2015-520379	25-Jun-2013	WO 2014/004421	03-Jan-2014		
100.1239		IN	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE	2956/KOLNP/2014	25-Jun-2013	WO 2014/004421	03-Jan-2014		
100.1239		CL	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE	3441-14	25-Jun-2013	WO 2014/004421	03-Jan-2014		
100.1239		MX	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE	MX/a/2014/015522	25-Jun-2013	WO 2014/004421	03-Jan-2014		
100.1239		ID	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE	P00201500362	25-Jun-2013	WO 2014/004421	03-Jan-2014		
100.1239		MY	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE	PI 2014003514	25-Jun-2013	WO 2014/004421	03-Jan-2014		
100.1239		WO	PHYSICAL LAYER MANAGEMENT FOR AN ACTIVE OPTICAL MODULE	PCT/US2013/047462	25-Jun-2013	WO 2014/004421	03-Jan-2014		
100.1242		US	DISTRIBUTED ANTENNA SYSTEM WITH MANAGED CONNECTIVITY	13/939,392	11-Jul-13	20140016583	16-Jan-2014		
100.1242		US	DISTRIBUTED ANTENNA SYSTEM WITH MANAGED CONNECTIVITY	61/670,482	11-Jul-2012				
100.1242		EP	DISTRIBUTED ANTENNA SYSTEM WITH MANAGED CONNECTIVITY	13817139.2	11-Jul-2013	2873164	20-May-2015		
100.1242		EP	DISTRIBUTED ANTENNA SYSTEM WITH MANAGED CONNECTIVITY			WO 2014/011832	16-Jan-2014		
100.1242		WO	DISTRIBUTED ANTENNA SYSTEM WITH MANAGED CONNECTIVITY	PCT/US2013/050008	11-Jul-2013	WO 2014/011832	16-Jan-2014		
100.1243		US	HETEROGENEOUS PHYSICAL LAYER MANAGEMENT SYSTEM	13/939,805	11-Jul-13	20140016505	16-Jan-2014		
100.1243		US	HETEROGENEOUS PHYSICAL LAYER MANAGEMENT SYSTEM	61/670,515	11-Jul-2012				
100.1243		EP	HETEROGENEOUS PHYSICAL LAYER MANAGEMENT SYSTEM	13815986.8	11-Jul-2013	WO 2014/011872	16-Jan-2014		
100.1243		WO	HETEROGENEOUS PHYSICAL LAYER MANAGEMENT SYSTEM	PCT/US2013/050067	11-Jul-2013	WO 2014/011872	16-Jan-2014		
100.1245		US	ACTIVE INTEGRATION PANEL	13/777,275	26-Feb-13	20140022914	23-Jan-2014		
100.1245		US	ACTIVE INTEGRATION PANEL	61/674,067	20-Jul-2012				
100.1245		EP	ACTIVE INTEGRATION PANEL	13819765.2	17-Jul-2013	2875647	27-May-2015		
100.1245		EP	ACTIVE INTEGRATION PANEL			WO 2014/014974	23-Jan-2014		
100.1245		KR	ACTIVE INTEGRATION PANEL			WO 2014/014974	23-Jan-2014		
100.1245		KR	ACTIVE INTEGRATION PANEL	10-2015-7003318	13-Jul-2013	WO 2014/014974	23-Jan-2014		
100.1245		WO	ACTIVE INTEGRATION PANEL	PCT/US2013/050786	17-Jul-2013	WO 2014/014974	23-Jan-2014		
100.1246		US	MULTI-TIERED SUBSCRIBER ALLOCATION-OPTIMIZED RADIO ACCESS COMMUNICATIONS SYSTEM INTEGRATING MULTIPLE RADIO ACCESS TECHNOLOGIES						
100.1247		US	DETERMINING NETWORK PACKET FLOW AND ROUTING USING CPID AND MANAGED CONNECTIVITY						
100.1248		US	INTEGRATED ANALOG AND DIGITAL DISTRIBUTED ANTENNA SYSTEM (DAS) UTILIZING AN ALL FIBER OPTIC NETWORK	14/726,068	29-May-15				
100.1248		US	INTEGRATED ANALOG AND DIGITAL DISTRIBUTED ANTENNA SYSTEM (DAS) UTILIZING AN ALL FIBER OPTIC NETWORK	62/005,426	30-May-2014				
100.1248		WO	INTEGRATED ANALOG AND DIGITAL DISTRIBUTED ANTENNA SYSTEM (DAS) UTILIZING AN ALL FIBER OPTIC NETWORK	PCT/US15/33342	29-May-2015				
100.1249		US	FLEXIBLE, RECONFIGURABLE MULTIPOINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT ARCHITECTURE	14/090,129	26-Nov-13	20140146905	29-May-2014		
100.1249		US	FLEXIBLE, RECONFIGURABLE MULTIPOINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT ARCHITECTURE	61/729,786	26-Nov-2012				
100.1249		KR	FLEXIBLE, RECONFIGURABLE MULTIPOINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT ARCHITECTURE			WO 2014/082070	30-May-2014		
100.1249		EP	FLEXIBLE, RECONFIGURABLE MULTIPOINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT ARCHITECTURE	13857350.6	26-Nov-2013	WO 2014/082070	30-May-2014		
100.1249		WO	FLEXIBLE, RECONFIGURABLE MULTIPOINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT ARCHITECTURE	PCT/US2013/071960	26-Nov-2013	WO 2014/082070	30-May-2014		
100.1249		WO	FLEXIBLE, RECONFIGURABLE MULTIPOINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT ARCHITECTURE	PCT/US2013/071960	26-Nov-2013	WO 2014/082070	30-May-2014		
100.1250		US	TIMESLOT MAPPING AND/OR AGGREGATION ELEMENT FOR DIGITAL RADIO FREQUENCY TRANSPORT ARCHITECTURE	14/090,135	26-Nov-13	20140146797	29-May-2014		
100.1250		US	TIMESLOT MAPPING AND/OR AGGREGATION ELEMENT FOR DIGITAL RADIO FREQUENCY TRANSPORT ARCHITECTURE	61/729,789	26-Nov-2012				
100.1250		KR	TIMESLOT MAPPING AND/OR AGGREGATION ELEMENT FOR DIGITAL RADIO FREQUENCY TRANSPORT ARCHITECTURE	10-2015-7015450	26-Nov-2013	10-2015-0090115	05-Aug-2015		
100.1250		EP	TIMESLOT MAPPING AND/OR AGGREGATION ELEMENT FOR DIGITAL RADIO FREQUENCY TRANSPORT ARCHITECTURE	13857162.5	26-Nov-2013	WO 2014/082072	30-May-2014		
100.1250		WO	TIMESLOT MAPPING AND/OR AGGREGATION ELEMENT FOR DIGITAL RADIO FREQUENCY TRANSPORT ARCHITECTURE	PCT/US2013/071967	26-Nov-2013	WO 2014/082072	30-May-2014		
100.1250		WO	TIMESLOT MAPPING AND/OR AGGREGATION ELEMENT FOR DIGITAL RADIO FREQUENCY TRANSPORT ARCHITECTURE	PCT/US2013/071967	26-Nov-2013	WO 2014/082072	30-May-2014		

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100.1251		US	FORWARD-PATH DIGITAL SUMMATION IN DIGITAL RADIO FREQUENCY TRANSPORT	14/090,139	26-Nov-13	20140146906	29-May-2014		
100.1251		US	FORWARD-PATH DIGITAL SUMMATION IN DIGITAL RADIO FREQUENCY TRANSPORT	61/729,792	26-Nov-2012				
100.1251		KR	FORWARD-PATH DIGITAL SUMMATION IN DIGITAL RADIO FREQUENCY TRANSPORT	10-2015-7015448	26-Nov-2013	10-2015-0090114	05-Aug-2015		
100.1251		EP	FORWARD-PATH DIGITAL SUMMATION IN DIGITAL RADIO FREQUENCY TRANSPORT	13856245.9	26-Nov-2013	WO 2014/082075	30-May-2014		
100.1251		WO	FORWARD-PATH DIGITAL SUMMATION IN DIGITAL RADIO FREQUENCY TRANSPORT	PCT/US2013/071977	26-Nov-2013	WO 2014/082075	30-May-2014		
100.1251		WO	FORWARD-PATH DIGITAL SUMMATION IN DIGITAL RADIO FREQUENCY TRANSPORT	PCT/US2013/071977	26-Nov-2013	WO 2014/082075	30-May-2014		
100.1254		US	ENHANCED ROUTE TRACING	14/443,047	14-May-15				
100.1254		US	ENHANCED ROUTE TRACING	61/818,205	01-May-2013				
100.1254		WO	ENHANCED ROUTE TRACING	PCT/US2014/036310	01-May-2014	WO 2014/179533	06-Nov-2014		
100.1256		US	MASTER REFERENCE FOR MULTIPLE BASE BAND UNITS SOURCED FROM UNIVERSAL REMOTE RADIO HEAD	14/187,115	21-Feb-14	20140243033	28-Aug-2014		
100.1256		US	MASTER REFERENCE FOR MULTIPLE BASE BAND UNITS SOURCED FROM UNIVERSAL REMOTE RADIO HEAD	61/767,968	22-Feb-2013				
100.1256		EP	MASTER REFERENCE FOR MULTIPLE BASE BAND UNITS SOURCED FROM UNIVERSAL REMOTE RADIO HEAD			WO 2014/130794	28-Aug-2014		
100.1256		KR	MASTER REFERENCE FOR MULTIPLE BASE BAND UNITS SOURCED FROM UNIVERSAL REMOTE RADIO HEAD			WO 2014/130794	28-Aug-2014		
100.1256		WO	MASTER REFERENCE FOR MULTIPLE BASE BAND UNITS SOURCED FROM UNIVERSAL REMOTE RADIO HEAD	PCT/US2014/017643	21-Feb-2014	WO 2014/130794	28-Aug-2014		
100.1256		WO	MASTER REFERENCE FOR MULTIPLE BASE BAND UNITS SOURCED FROM UNIVERSAL REMOTE RADIO HEAD	PCT/US2014/017643	21-Feb-2014	WO 2014/130794	28-Aug-2014		
100.1257		US	UNIVERSAL REMOTE RADIO HEAD	14/187,135	21-Feb-14	20140241224	28-Aug-2014		
100.1257		US	UNIVERSAL REMOTE RADIO HEAD	61/768,038	22-Feb-2013				
100.1257		EP	UNIVERSAL REMOTE RADIO HEAD			WO 2014/130797	28-Aug-2014		
100.1257		KR	UNIVERSAL REMOTE RADIO HEAD			WO 2014/130797	28-Aug-2014		
100.1257		WO	UNIVERSAL REMOTE RADIO HEAD	PCT/US2014/017648	21-Feb-2014	WO 2014/130797	28-Aug-2014		
100.1257		WO	UNIVERSAL REMOTE RADIO HEAD	PCT/US2014/017648	21-Feb-2014	WO 2014/130797	28-Aug-2014		
100.1259		US	DIGITAL DISTRIBUTED ANTENNA SYSTEMS AND METHODS FOR ADVANCED CELLULAR COMMUNICATION PROTOCOLS	14/663,884	20-Mar-15				
100.1259		US	DIGITAL DISTRIBUTED ANTENNA SYSTEMS AND METHODS FOR ADVANCED CELLULAR COMMUNICATION PROTOCOLS	61/968,697	21-Mar-2014				
100.1259		WO	DIGITAL DISTRIBUTED ANTENNA SYSTEMS AND METHODS FOR ADVANCED CELLULAR COMMUNICATION PROTOCOLS						
100.1260		US	SYSTEMS AND METHODS FOR ASSOCIATING LOCATION INFORMATION WITH A COMMUNICATION SUB-ASSEMBLY HOUSED WITHIN A COMMUNICATION ASSEMBLY	14/138,624	23-Dec-13	20140219656	07-Aug-2014		
100.1260		US	SYSTEMS AND METHODS FOR ASSOCIATING LOCATION INFORMATION WITH A COMMUNICATION SUB-ASSEMBLY HOUSED WITHIN A COMMUNICATION ASSEMBLY	61/760,816	05-Feb-2013				
100.1260		WO	SYSTEMS AND METHODS FOR ASSOCIATING LOCATION INFORMATION WITH A COMMUNICATION SUB-ASSEMBLY HOUSED WITHIN A COMMUNICATION ASSEMBLY	PCT/US2013/077532	23-Dec-2013	WO 2014/123638	14-Aug-2014		
100.1264		US	GAIN CONTROL IN CHANNELIZED TO BROADBAND CONVERSION IN DISTRIBUTED ANTENNA SYSTEM						
100.1265		US	DISTRIBUTED BASE STATION SYSTEM CHANNELIZED TO BROADBAND CONVERSION GAIN CONTROL						
100.1266		US	ANALOG DAS WITH RADIO FREQUENCY AND CHANNELIZED SIGNAL INPUTS						
100.1270		US	SYSTEMS AND METHODS FOR DETECTING COMPONENT ROTATION WITHIN A COMMUNICATION ASSEMBLY	14/285,835	22-May-14				
100.1270		US	SYSTEMS AND METHODS FOR DETECTING COMPONENT ROTATION WITHIN A COMMUNICATION ASSEMBLY	61/857,850	24-Jul-2013				
100.1270		WO	SYSTEMS AND METHODS FOR DETECTING COMPONENT ROTATION WITHIN A COMMUNICATION ASSEMBLY	PCT/US14/47910	23-Jul-2014				
100.1274		US	ANTENNA DETECTION WITH NON-VOLATILE MEMORY POWERED BY DC OVER COAXIAL CABLE	14/244,037	3-Apr-14				

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100.1274		US	ANTENNA DETECTION WITH NON-VOLATILE MEMORY POWERED BY DC OVER COAXIAL CABLE	61/893,443	21-Oct-2013				
100.1274		WO	ANTENNA DETECTION WITH NON-VOLATILE MEMORY POWERED BY DC OVER COAXIAL CABLE	PCT/US2014/052064	21-Aug-2014				
100.1275		US	INFERRING PHYSICAL LAYER CONNECTION STATUS OF GENERIC CABLES FROM PLANNED SINGLE-END CONNECTION EVENTS	14/458,974	13-Aug-14				
100.1275		US	INFERRING PHYSICAL LAYER CONNECTION STATUS OF GENERIC CABLES FROM PLANNED SINGLE-END CONNECTION EVENTS	61/865,709	14-Aug-2013				
100.1276		US	INFERRING PHYSICAL LAYER CONNECTION STATUS AND CABLE INFORMATION OF MANAGED CABLES FROM PLANNED SINGLE-END IDENTIFIER-BASED EVENTS	61/865,708	14-Aug-2013				
100.1280		US	PLUGGABLE ACTIVE OPTICAL MODULE WITH MANAGED CONNECTIVITY SUPPORT AND SIMULATED MEMORY TABLE	14/494,256	23-Sep-14				
100.1280		US	PLUGGABLE ACTIVE OPTICAL MODULE WITH MANAGED CONNECTIVITY SUPPORT AND SIMULATED MEMORY TABLE	61/881,706	24-Sep-2013				
100.1280		AR	PLUGGABLE ACTIVE OPTICAL MODULE WITH MANAGED CONNECTIVITY SUPPORT AND SIMULATED MEMORY TABLE	140103523	24-Sep-2014				
100.1280		WO	PLUGGABLE ACTIVE OPTICAL MODULE WITH MANAGED CONNECTIVITY SUPPORT AND SIMULATED MEMORY TABLE	PCT/US2014/056938	23-Sep-2014				
100.1281		US	PHYSICAL LAYER MANAGEMENT SYSTEM WITH SUPPORT FOR MULTIPLE ACTIVE WORK ORDERS AND/OR MULTIPLE ACTIVE TECHNICIANS	14/477,231	4-Sep-14				
100.1281		US	PHYSICAL LAYER MANAGEMENT SYSTEM WITH SUPPORT FOR MULTIPLE ACTIVE WORK ORDERS AND/OR MULTIPLE ACTIVE TECHNICIANS	61/873,610	04-Sep-2013				
100.1281		WO	PHYSICAL LAYER MANAGEMENT SYSTEM WITH SUPPORT FOR MULTIPLE ACTIVE WORK ORDERS AND/OR MULTIPLE ACTIVE TECHNICIANS	PCT/US14/54042	04-Sep-2014				
100.1281		WO	PHYSICAL LAYER MANAGEMENT SYSTEM WITH SUPPORT FOR MULTIPLE ACTIVE WORK ORDERS AND/OR MULTIPLE ACTIVE TECHNICIANS	PCT/US2014/054042	04-Sep-2014	WO 2015/035014	12-Mar-2015		
100.1282		US	CAPTURING INFORMATION ABOUT A CONNECTION MADE AT A DEVICE USING AN IMAGE DISPLAYED ON A PORTABLE DEVICE	61/873,563	04-Sep-2013				
100.1283		US	SYSTEMS AND METHODS FOR DELAY MANAGEMENT IN DISTRIBUTED ANTENNA SYSTEM WITH DIRECT DIGITAL INTERFACE TO BASE STATION	14/506,370	3-Oct-14				
100.1283		US	SYSTEMS AND METHODS FOR DELAY MANAGEMENT IN DISTRIBUTED ANTENNA SYSTEM WITH DIRECT DIGITAL INTERFACE TO BASE STATION	61/887,748	07-Oct-2013				
100.1283		WO	SYSTEMS AND METHODS FOR DELAY MANAGEMENT IN DISTRIBUTED ANTENNA SYSTEM WITH DIRECT DIGITAL INTERFACE TO BASE STATION	PCT/US14/59369	06-Oct-2014				
100.1283		WO	SYSTEMS AND METHODS FOR DELAY MANAGEMENT IN DISTRIBUTED ANTENNA SYSTEM WITH DIRECT DIGITAL INTERFACE TO BASE STATION	PCT/US2014/059369	06-Oct-2014	WO2015/054162	16-Apr-2015		
100.1284		US	SYSTEMS AND METHODS FOR NOISE FLOOR OPTIMIZATION IN DISTRIBUTED ANTENNA SYSTEM WITH DIRECT DIGITAL INTERFACE TO BASE STATION	14/506,145	3-Oct-14				
100.1284		US	SYSTEMS AND METHODS FOR NOISE FLOOR OPTIMIZATION IN DISTRIBUTED ANTENNA SYSTEM WITH DIRECT DIGITAL INTERFACE TO BASE STATION	61/887,703	07-Oct-2013				
100.1284		WO	SYSTEMS AND METHODS FOR NOISE FLOOR OPTIMIZATION IN DISTRIBUTED ANTENNA SYSTEM WITH DIRECT DIGITAL INTERFACE TO BASE STATION	PCT/US14/59371	06-Oct-2014				
100.1284		WO	SYSTEMS AND METHODS FOR NOISE FLOOR OPTIMIZATION IN DISTRIBUTED ANTENNA SYSTEM WITH DIRECT DIGITAL INTERFACE TO BASE STATION	PCT/US2014/059371	06-Oct-2014	WO2015/054164	16-Apr-2015		
100.1285		US	SYSTEMS AND METHODS FOR INTEGRATING ASYNCHRONOUS SIGNALS IN DISTRIBUTED ANTENNA SYSTEM WITH DIRECT DIGITAL INTERFACE TO BASE STATION	14/506,441	3-Oct-14				
100.1285		US	SYSTEMS AND METHODS FOR INTEGRATING ASYNCHRONOUS SIGNALS IN DISTRIBUTED ANTENNA SYSTEM WITH DIRECT DIGITAL INTERFACE TO BASE STATION	61/887,711	07-Oct-2013				
100.1285		WO	SYSTEMS AND METHODS FOR INTEGRATING ASYNCHRONOUS SIGNALS IN DISTRIBUTED ANTENNA SYSTEM WITH DIRECT DIGITAL INTERFACE TO BASE STATION	PCT/US14/59372	06-Oct-2014				
100.1285		WO	SYSTEMS AND METHODS FOR INTEGRATING ASYNCHRONOUS SIGNALS IN DISTRIBUTED ANTENNA SYSTEM WITH DIRECT DIGITAL INTERFACE TO BASE STATION	PCT/US2014/059372	06-Oct-2014	WO2015/054165	16-Apr-2015		
100.1286		US	SIMULTANEOUS FIRMWARE UPGRADE FOR PHYSICAL LAYER MANAGEMENT SYSTEM	61/912,859	06-Dec-2013				
100.1292		US	SYSTEMS AND METHODS FOR CAPACITY MANAGEMENT FOR A DISTRIBUTED ANTENNA SYSTEM	14/557,771	2-Dec-14				
100.1292		US	SYSTEMS AND METHODS FOR CAPACITY MANAGEMENT FOR A DISTRIBUTED ANTENNA SYSTEM	61/920,342	23-Dec-2013				
100.1292		WO	SYSTEMS AND METHODS FOR CAPACITY MANAGEMENT FOR A DISTRIBUTED ANTENNA SYSTEM	PCT/US/14/68385	03-Dec-2014				

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100.1293		US	REMOTE ELECTRONIC PHYSICAL LAYER ACCESS CONTROL USING AN AUTOMATED INFRASTRUCTURE MANAGEMENT SYSTEM	61/923,285	03-Jan-2014				
100.1296		US	LOGICAL-TO-PHYSICAL PORT MAPPING IN A PHYSICAL LAYER MANAGEMENT SYSTEM						
100.1297		US	LOCALLY CACHING INFORMATION RELATED TO PORTS IN A HIGH-DENSITY CHASSIS						
100.1298		US	INTEGRATING CONNECTION POINT IDENTIFIER (CPID) INFORMATION CAPTURED AT PORTS OF DEVICES MANUFACTURED BY DIFFERENT VENDORS						
100.1299		US	TIME OF ARRIVAL INFORMATION PASSING IN A DISTRIBUTED ANTENNA SYSTEM	62/066,076	20-Oct-14				
100.1300		US	DISTRIBUTED ANTENNA SYSTEM WITH ADAPTIVE ALLOCATION BETWEEN DIGITIZED RF DATA AND IP FORMATTED DATA	14/814,134	30-Jul-2015				
100.1300		US	DISTRIBUTED ANTENNA SYSTEM WITH ADAPTIVE ALLOCATION BETWEEN DIGITIZED RF DATA AND IP FORMATTED DATA	62/040,840	22-Aug-14				
100.1300		WO	DISTRIBUTED ANTENNA SYSTEM WITH ADAPTIVE ALLOCATION BETWEEN DIGITIZED RF DATA AND IP FORMATTED DATA	PCT/US15/43010	30-Jul-2015				
100.1301		US	LICENSED RADIO FREQUENCY SPECTRUM ACTIVE ANTENNA UNIT INSTALLATIN PROCEDURE USING EXISTING WI-FI MESH NETWORK FOR DETERMINING LOCATION FOR ACTIVE ANTENNA UNIT						
100.1302		US	DISTRIBUTED ANTENNA SYSTEM TO TRANSPORT FIRST CELLULAR RF BAND CONCURRENTLY WITH ETHERNET OR SECOND CELLULAR RF BAND	14/814,164	30-Jul-2015				
100.1302		US	DISTRIBUTED ANTENNA SYSTEM TO TRANSPORT FIRST CELLULAR RF BAND CONCURRENTLY WITH ETHERNET OR SECOND CELLULAR RF BAND	62/040,853	22-Aug-14				
100.1302		WO	DISTRIBUTED ANTENNA SYSTEM TO TRANSPORT FIRST CELLULAR RF BAND CONCURRENTLY WITH ETHERNET OR SECOND CELLULAR RF BAND	PCT/US2015/043012	30-Jul-2015				
100.1304		US	REDUCTION OF BIT RATE TRANSPORTED THROUGH DISTRIBUTED ANTENNA SYSTEMS	14/737,179	11-Jun-15				
100.1304		US	REDUCTION OF BIT RATE TRANSPORTED THROUGH DISTRIBUTED ANTENNA SYSTEMS	62/010,938	11-Jun-2014				
100.1304		WO	REDUCTION OF BIT RATE TRANSPORTED THROUGH DISTRIBUTED ANTENNA SYSTEMS	PCT/US2015/035364	11-Jun-2015				
100.1306		US	SYSTEMS AND METHODS FOR PORT MAPPING	62/065,422	17-Oct-14				
100.1308		US	CONNECTORS WITH INSERTION COUNTERS	62/058,897	2-Oct-14				
100.1308		US	CONNECTORS WITH INSERTION COUNTERS	14/685,226	13-Apr-15				
100.1308		WO	CONNECTORS WITH INSERTION COUNTERS	PCT/US15/25578	13-Apr-2015				
100.1311		US	DAS MANAGEMENT BY RADIO ACCESS NETWORK NODE	62/133,853	16-Mar-15				
100.1311		US	DAS MANAGEMENT BY RADIO ACCESS NETWORK NODE	62/133,853	16-Mar-15				
100.1314		US	TECHNIQUE FOR DIGITALLY IMPROVING SINGLE BRANCH RECEIVE UPLINK PERFORMANCE	62/112,523	5-Feb-15				
100.1317		US	METHOD TO CONNECT A CONTROLLED DEVICE TO ONE OF SEVERAL CONTROLLERS USING A COMMON CHANNEL						
100.1318		US	BUILT-IN CHANNEL SOUNDER FEATURE FOR "DIGITAL RF-OVER FIBER" RELATIVE DELAY ESTIMATION IN SIMULCAST CONFIGURATION						
100.1320		US	PHYSICAL LAYER MANAGEMENT CONFIGURED ACTIVE OPTICAL MODULE WITH NATIVE AND NON-NATIVE NETWORK ELEMENT SUPPORT	62/167,421	28-May-15				
100.1321		US	BITRATE EFFICIENT TRANSPORT THROUGH DISTRIBUTED ANTENNA SYSTEMS	14/737,230	11-Jun-15				
100.1321		WO	BITRATE EFFICIENT TRANSPORT THROUGH DISTRIBUTED ANTENNA SYSTEMS	PCT/US2015/035380	11-Jun-15				
100.1322		US	OPTICAL CONNECTIVITY MAPPING USING EMBEDDED OPTOELECTRONICS AND MICROCONTROLLERS						
100.1323		US	LICENSED RF SPECTRUM ARBITRAGE						
482.0003		CA	RF REPEATER ARRANGEMENT WITH IMPROVED FREQUENCY REUSE FOR WIRELESS TELEPHONES	2,058,737	03-Jan-1992			2,058,737	18-Mar-1997
482.0007		US	MODULAR ANTENNA DRIVER INCLUDING REMOVABLE MODULES EACH CHARACTERISTIC OF A HANDSET TYPE	158,256	29-Nov-1993			5,701,579	23-Dec-1997
482.0007		WO	MODULAR ANTENNA DRIVER INCLUDING REMOVABLE MODULES EACH CHARACTERISTIC OF A HANDSET TYPE	US94/13610	28-Nov-1992				
482.0011		CA	RF REPEATER ARRANGEMENT WITH REDUCED NOISE FOR WIRELESS TELEPHONES	2,069,462-9	22-May-1992				
500.0112		US	DVM/ISDN TERMINAL ADAPTER	06/899,508	22-Aug-1986				
500.0131		US	T CARRIER DUAL RAIL TO SINGLE RAIL ENCODER (File never transferred)	07/196,500	20-May-1988				
500.0446		US	MICROCELLULAR COMMUNICATIONS SYSTEM WITH WIDEBAND DIGITAL CARRIER WIDEBAND	07/946,402	17-Sep-1992				

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500.0448		US	MICROCELLULAR COMMUNICATIONS SYSTEM WITH CENTRALIZED ALL DIGITAL BASE STATIONS AND DISTRIBUTED ANTENNA UNITS	07/946,964	17-Sep-1992				
500.0449		US	STAGED DEPLOYMENT OF A MICROCELLULAR COMMUNICATIONS SYSTEM	07/946,931	17-Sep-1992				
500.0588		US	WIDE BAND CELLULAR OPTICAL MULTIPLEXING SYSTEM	60/010,430	01-Feb-1996				
500.0604		US	SYSTEM FOR RANGING IN A MODEM	60/010,503	24-Jan-1996				
500.0605		US	A HIGH SPEED MODEM SYSTEM	60/010,506	24-Jan-1996				
500.0606		US	MODEM EQUALIZER SYSTEM	60/010,499	24-Jan-1996				
500.0607		US	SYSTEM FOR MODEM SYNCHRONIZATION	60/010,505	24-Jan-1996				
500.0608		US	SYSTEM FOR IMPULSE NOISE AND ERROR CORRECTION IN A MODEM	60/010,502	24-Jan-1996				
500.0609		US	SYSTEM FOR A HIGH SPEED MODEM	60/010,501	24-Jan-1996				
500.0610		US	MODEM SYSTEM	60/010,497	24-Jan-1996				
500.0630		US	TUNABLE FILTER WITH Q-MULTIPLICATION	08/732,868	15-Oct-1996				
500.0630		WO	TUNABLE FILTER WITH Q-MULTIPLICATION	US97/18432	15-Oct-1997	WO98/17000	23-Apr-1998		
500.0790		US	NETWORK RECORDS IMPLEMENTATION PACKAGE AND PROCESS	09/643,290	07-Aug-2000				
500.0804		US	SEMICONDUCTOR LASER WITH A TAPERED RIDGE	10/020,644	14-Dec-2001	20030112842	19-Jun-2003	6,898,227	25-May-2005
500.0806		US	THREE CAVITY STABILIZED LASER SYSTEM	09/960,242	21-Sep-2001	20030058905	27-Mar-2003	6,778,583	17-Aug-2004
500.0806		WO	THREE CAVITY STABILIZED LASER SYSTEM	US02/29283	16-Sep-2002	WO03/28176	03-Apr-2003		
500.0814		US	BALANCE MANAGEMENT FOR PREPAID SERVICES	60/323,896	20-Sep-2001				
500.0814		WO	BALANCE MANAGEMENT FOR PREPAID SERVICES	US02/30024	20-Sep-2002	WO03/26268	27-Mar-2003		
500.0815		US	SEMICONDUCTOR LASER WITH GAIN WAVEGUIDE LAYER PROVIDING TRANSVERSAL AND LONGITUDINAL MODE STABILITY	10/128,538	23-Apr-02	20030198269	23-Oct-2003	6,810,058	26-Oct-2004
500.0819		WO	REAL-TIME RESERVATION OF CHARGES FOR PRE-PAID SERVICES	US02/29778	19-Sep-2002	WO03/25870	27-Mar-2003		
500.0820		US	SYSTEMS AND METHODS FOR MAINTAINING AND DISTRIBUTING A COMMERCE CATALOGUE	60/417,972	10-Oct-2002				
500.0821		US	PROXY DATABASE FOR ELEMENT MANAGEMENT SYSTEM OF TELEPHONE SWITCHING NETWORK	09/366,238	03-Aug-1999			6,512,824	28-Jan-2003
500.0821		US	PROXY DATABASE FOR ELEMENT MANAGEMENT SYSTEM OF TELEPHONE SWITCHING NETWORK	10/349,014	21-Jan-2003	20030108177	12-Jun-2003	6,775,376	10-Aug-2004
500.0821		US	PROXY DATABASE FOR ELEMENT MANAGEMENT SYSTEM OF TELEPHONE SWITHCING NETWORK	60/096,100	10-Aug-1998				
500.0821		CA	PROXY DATABASE FOR ELEMENT MANAGEMENT SYSTEM OF TELEPHONE SWITHCING NETWORK	2,279,931	10-Aug-1998				
500.0822		US	DATA EXCHANGE SYSTEM AND METHOD	09/060,667	15-Apr-98			6,453,356	17-Sep-2002
500.0822		US	VISUAL DATA INTEGRATION SYSTEM AND METHOD	09/093,162	8-Jun-98			6,208,345	27-Mar-2001
500.0822		MX	VISUAL DATA INTEGRATION SYSTEM AND METHOD	10,063	15-Apr-1999	WO99/56206	04-Nov-1999		
500.0822		IL	VISUAL DATA INTEGRATION SYSTEM AND METHOD	139,007	15-Apr-1999	WO99/56206	04-Nov-1999		
500.0822		CA	VISUAL DATA INTEGRATION SYSTEM AND METHOD	2,328,325	15-Apr-1999	WO99/56206	04-Nov-1999		
500.0822		CN	VISUAL DATA INTEGRATION SYSTEM AND METHOD	99806555.2	15-Apr-1999	WO99/56206	04-Nov-1999		
500.0822		EP	VISUAL DATA INTEGRATION SYSTEM AND METHOD	99917528.4	15-Apr-1999	WO99/56206	04-Nov-1999		
500.0822		IN	VISUAL DATA INTEGRATION SYSTEM AND METHOD	200000498	15-Apr-1999	WO99/56206	04-Nov-1999		
500.0822		KR	VISUAL DATA INTEGRATION SYSTEM AND METHOD	2000-7011463	15-Apr-1999	WO99/56206	04-Nov-1999		
500.0822		WO	VISUAL DATA INTEGRATION SYSTEM AND METHOD	US99/08244	15-Apr-1999	WO99/56206	04-Nov-1999		
966.0035		US	OPTICAL STAR-COUPLERS AND METHODS FOR MAKING SAME	07/281,114					
966.0049		US	METHOD AND APPARATUS FOR CONNECTING TERMINAL EQUIPMENT TO A RING NETWORK VIA OPTICAL FIBERS	07/420,962	13-Oct-1989				
966.0049		WO	METHOD AND APPARATUS FOR CONNECTING TERMINAL EQUIPMENT TO A RING NETWORK VIA OPTICAL FIBERS	US90/05875	12-Oct-1990				
966.0052		US	METHOD AND APPARATUS FOR MULTIPLEXING SIGNALS						
966.0060		US	METHOD AND APPARATUS FOR SIMULTANEOUSLY COMMUNICATING A PLURALITY OF SIGNALS	07/892,678	04-Jun-1992				
966.0061		US	METHOD AND APPARATUS FOR SIMULTANEOUSLY COMMUNICATING A PLURALITY OF SIGNALS	08/095,803	21-Jul-1993				
966.0063		US	METHOD AND APPARATUS FOR SIMULTANEOUSLY COMMUNICATING A PLURALITY OF SIGNALS	08/215,872	21-Mar-1994				
1010.2676		DE	Multiswitch for Testing Individual Optical Fibers contained within Bundle	19526442	20-Jul-1995		30-Jan-1997		
1010.2683		DE	Optoelectronic Component	19717545	25-Apr-1997		03-Sep-1998		
1010.2683		WO	Optoelectronic Component	EP98/01080	26-Feb-1998	WO98/38710	03-Sep-1998		
1010.8071		US	BIREFRINGENT INTERLEAVER FOR WDM FIBER OPTIC COMMUNICATIONS	09/694,150	23-Oct-2000				
1010.8071		WO	BIREFRINGENT INTERLEAVER FOR WDM FIBER OPTIC COMMUNICATIONS	US01/51097	23-Oct-2001	WO02/43296	30-May-2002		
1010.8074		US	METHOD AND APPARATUS FOR ADJUSTING AN OPTICAL ELEMENT TO ACHIEVE A PRECISE LENGTH	09/694,691	23-Oct-2000			6,704,143	09-Mar-2004
1010.8074		WO	METHOD AND APPARATUS FOR ADJUSTING AN OPTICAL ELEMENT TO ACHIEVE A PRECISE LENGTH	US01/51095	23-Oct-2001	WO02/42805	30-May-2002		
1010.8075		US	METHOD AND APPARATUS FOR THERMALLY COMPENSATING A BIREFINGENT OPTICAL ELEMENT	09/694,148	23-Oct-2000				

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1010.8075		EP	METHOD AND APPARATUS FOR THERMALLY COMPENSATING A BIREFINGENT OPTICAL ELEMENT	01988872.6	23-Oct-2001	WO02/35261	02-May-2002		
1010.8075		WO	METHOD AND APPARATUS FOR THERMALLY COMPENSATING A BIREFINGENT OPTICAL ELEMENT	US01/51107	23-Oct-2001	WO02/35261	02-May-2002		
1010.8077		US	GRATING-BASED MUX/DMUX WITH EXPANDED WAVEGUIDES	10/010,816	13-Nov-2001	20030091276	15-May-2003		
1010.8079		US	LIGHT FREQUENCY STABILIZER	10/014,218	22-Oct-2001	20030076568	24-Apr-2003		
1010.8080		US	ECHELLE GRATING INTERLEAVER	10/010,647	13-Nov-2001	20030090763	15-May-2003		
1010.8083		US	APPARATUS AND METHOD FOR CONTROLLING THE OPERATING WAVELENGTH OF A LASER DIODE	09/871,230	31-May-2001	20020181515	05-Dec-2002		
1010.8083		US	APPARATUS AND METHOD FOR CONTROLLING THE OPERATING WAVELENGTH OF A LASER DIODE	10/189,030	02-Jul-2002	20020181519	05-Dec-2002		
1010.8083		EP	APPARATUS AND METHOD FOR CONTROLLING THE OPERATING WAVELENGTH OF A LASER DIODE	02739585.4	30-May-2002	WO02/09793	05-Dec-2002		
1010.8083		TW	APPARATUS AND METHOD FOR CONTROLLING THE OPERATING WAVELENGTH OF A LASER DIODE	91111611	30-May-2002				
1010.8083		MY	APPARATUS AND METHOD FOR CONTROLLING THE OPERATING WAVELENGTH OF A LASER DIODE	PI20021958	28-May-2002				
1010.8083		WO	APPARATUS AND METHOD FOR CONTROLLING THE OPERATING WAVELENGTH OF A LASER DIODE	US02/17299	30-May-2002	WO02/09793	05-Dec-2002		
1010.8100		US	ALIGNMENT SCHEME FOR COLLIMATOR SUBASSEMBLIES	10/138,169	01-May-2002	20030206696	06-Nov-2003		
1010.8100		US	ALIGNMENT OF COLLIMATOR SUB-ASSEMBLIES	10/945,555	20-Sep-2004				
1010.8131		US	METHOD FOR CHARACTERIZING TUNABLE LASERS	10/666,850	18-Sep-2003	20040174915	09-Sep-2004		
1010.8131		US	METHOD FOR CHARACTERIZING TUNABLE LASERS	60/411,858	18-Sep-2002				
1010.8142		US	MINIATURE LASER PACKAGE WITH FLOATING STAGE	10/657,804	08-Sep-2003				
1010.8142		US	MINIATURE LASER PACKAGE WITH FLOATING STAGE	60/410,970	16-Sep-2002				
1010.8144		US	MODULE ASSEMBLY FOR FIBER OPTIC ISOLATOR	10/656,919	05-Sep-2003	20040169926	02-Sep-2004		
1010.8144		US	MODULE ASSEMBLY FOR FIBER OPTIC ISOLATOR	60/410,971	16-Sep-2002				
1010.8188		DE	Cordless Telephone For Data Transfer	196 41 755.4-9	10-Oct-1996		23-Apr-1998		
1010.8382		US	ARTICLE AND METHOD FOR SELECTIVE HYDROGEN LOADING OF OPTICAL FIBERS	10/656,932	05-Sep-2003	20040165859	26-Aug-2004		
1010.8382		US	ARTICLE AND METHOD FOR SELECTIVE HYDROGEN LOADING OF OPTICAL FIBERS	60/408,745	06-Sep-2002				
1109.2042		CA	RF REPEATERS FOR TDMA MOBILE TELEPHONE SYSTEMS	2,158,386	15-Sep-1995				
1225		US	EQUIPMENT MOUNTING RACKS AND CABINETS	688,103	13-Oct-00			6,561,602	13-May-2003
1225		US	EQUIPMENT MOUNTING RACKS AND CABINETS	09/103,347	23-Jun-98			6,527,351	04-Mar-2003
1227		US	FIBER MANAGEMENT DRAWER - INTERLOCKING CHASSIS						
1228		US	VERTICAL AXIS ROLLER CONTROLLED RADIUS LIMITER MOVEMENT						
1266		US	DUAL DROP-IN PLATE FIBER MANAGER DRAWER						
1267		US	SPRING LATCH, DRAWER DROP-IN PLATE						
1585		US	EMI FIBER OPTIC CONNECTORS & ADAPTERS MOLDED FROM CONDUCTIVE PLASTIC						
1587		US	SIX POINT CONTACT FIBER OPTIC ADAPTER SLEEVE						
1592		US	CONNECTOR SUPPORTER						
1622		US	ATTENUATOR/EQUALIZER PAD GUIDE (DOUBLES AS A WAVEGUIDE/CHOKE)						
1666		US	SNAP FIT JUNCTION MOUNTING SYSTEM						
1676		US	HIGH DENSITY PANEL WITH PIVOTING CABLE CLAMP						
1841		US	METHOD OF KEEPING OPTICAL CONNECTOR ENDFACE CLEAN						
1955		US	STAIR STEP/STAGGER PANEL						
2316.0009		US	LINE DRIVER AND RECEIVER APPARATUS	790,320	23-Oct-1985				
2316.0014		US	ELECTRICAL JACK FRAME	646,237	31-Aug-1984				
2316.0014		US	ELECTRICAL JACK FRAME	888,815	22-Jul-1986				
2316.0015		US	ELECTRICAL CONNECTOR MODULE	321,107	13-Nov-1981				
2316.0015		US	ELECTRICAL CONNECTOR MODULE	650,252	13-Sep-1984			4,662,699	05-May-1987
2316.0015		DE	ELECTRICAL CONNECTOR MODULE	82110474.2	12-Nov-1982			P3277162.2	12-Nov-1982
2316.0015		EP	ELECTRICAL CONNECTOR MODULE	82110474.2	12-Nov-1982			0 079 599	12-Nov-1982
2316.0015		FR	ELECTRICAL CONNECTOR MODULE	82110474.2	12-Nov-1982			0 079 599	12-Nov-1982
2316.0015		GB	ELECTRICAL CONNECTOR MODULE	82110474.2	12-Nov-1982			0 079 599	12-Nov-1982
2316.0015		IT	ELECTRICAL CONNECTOR MODULE	82110474.2	12-Nov-1982			0 079 599	12-Nov-1982
2316.0019		US	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSING	637,146	02-Aug-1984				
2316.0019		IL	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSING	75,982	31-Jul-1985			75,982	28-Oct-1990
2316.0019		CA	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSING	487,886	31-Jul-1985			1,242,495	27-Sep-1988
2316.0019		AT	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSING	85850253.7	01-Aug-1985			E 61160	27-Feb-1991
2316.0019		BE	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSING	85850253.7	01-Aug-1985			0 197 234	27-Feb-1991
2316.0019		CH	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSING	85850253.7	01-Aug-1985			0 197 234	27-Feb-1991
2316.0019		DE	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSING	85850253.7	01-Aug-1985			P35810931.6	27-Feb-1991

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2316.0019		EP	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSING	85850253.7	01-Aug-1985			0 197 234	27-Feb-1991
2316.0019		FR	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSING	85850253.7	01-Aug-1985			0 197 234	27-Feb-1991
2316.0019		GB	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSING	85850253.7	01-Aug-1985			0 197 234	27-Feb-1991
2316.0019		IT	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSING	85850253.7	01-Aug-1985			0 197 234	27-Feb-1991
2316.0019		LU	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSING	85850253.7	01-Aug-1985			0 197 234	27-Feb-1991
2316.0019		NL	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSING	85850253.7	01-Aug-1985			0 197 234	27-Feb-1991
2316.0019		SE	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSING	85850253.7	01-Aug-1985			0 197 234	27-Feb-1991
2316.0019		AU	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSING	45606/85	30-Jul-1985			580,081	30-Jul-1985
2316.0019		JP	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSING	60-169917	02-Aug-1985			1,731,509	29-Jan-1993
2316.0019		KR	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSING	85-5590	01-Aug-1985				
2316.0022		US	MULTIGUAGE-MULTIWIRE INSULATION DISPLACEMENT TERMINAL	789,482	21-Oct-1985				
2316.0024		US	ELECTRICAL JACK	597,244	05-Apr-1984			4,548,447	22-Oct-1985
2316.0024		CA	ELECTRICAL JACK	477,730	28-Mar-1985			1,238,093	14-Jun-1988
2316.0024		AT	ELECTRICAL JACK	85850121.6	04-Apr-1985				
2316.0024		BE	ELECTRICAL JACK	85850121.6	04-Apr-1985				
2316.0024		CH	ELECTRICAL JACK	85850121.6	04-Apr-1985				
2316.0024		DE	ELECTRICAL JACK	85850121.6	04-Apr-1985				
2316.0024		EP	ELECTRICAL JACK	85850121.6	04-Apr-1985				
2316.0024		GB	ELECTRICAL JACK	85850121.6	04-Apr-1985				
2316.0024		IT	ELECTRICAL JACK	85850121.6	04-Apr-1985				
2316.0024		LU	ELECTRICAL JACK	85850121.6	04-Apr-1985				
2316.0024		NL	ELECTRICAL JACK	85850121.6	04-Apr-1985				
2316.0024		SE	ELECTRICAL JACK	85850121.6	04-Apr-1985				
2316.0024		JP	ELECTRICAL JACK	60-70168	04-Apr-1985				
2316.0038		US	ELECTRICAL JACK FRAME	06/127,769	06-Aug-1980			4,368,941	18-Jan-1983
2316.0038		CA	ELECTRICAL JACK FRAME	372,445	06-Mar-1981			1,144,250	05-Apr-1983
2316.0038		AT	ELECTRICAL JACK FRAME	81101655.9	06-Mar-1981			0 035 776	24-Jul-1985
2316.0038		BE	ELECTRICAL JACK FRAME	81101655.9	06-Mar-1981			0 035 776	24-Jul-1985
2316.0038		CH	ELECTRICAL JACK FRAME	81101655.9	06-Mar-1981			0 035 776	24-Jul-1985
2316.0038		DE	ELECTRICAL JACK FRAME	81101655.9	06-Mar-1981			0 035 776	24-Jul-1985
2316.0038		EP	ELECTRICAL JACK FRAME	81101655.9	06-Mar-1981			0 035 776	24-Jul-1985
2316.0038		FR	ELECTRICAL JACK FRAME	81101655.9	06-Mar-1981			0 035 776	24-Jul-1985
2316.0038		GB	ELECTRICAL JACK FRAME	81101655.9	06-Mar-1981			0 035 776	24-Jul-1985
2316.0038		IT	ELECTRICAL JACK FRAME	81101655.9	06-Mar-1981			0 035 776	24-Jul-1985
2316.0038		LU	ELECTRICAL JACK FRAME	81101655.9	06-Mar-1981			0 035 776	24-Jul-1985
2316.0038		NL	ELECTRICAL JACK FRAME	81101655.9	06-Mar-1981			0 035 776	24-Jul-1985
2316.0038		SE	ELECTRICAL JACK FRAME	81101655.9	06-Mar-1981			0 035 776	24-Jul-1985
2316.0041		US	ELECTRICAL CONNECTOR APPARATUS	668,754	06-Nov-1984			4,628,159	09-Dec-1986
2316.0041		US	ELECTRICAL CONNECTOR APPARATUS	08/133,738	07-Oct-1993				
2316.0041		MX	ELECTRICAL CONNECTOR APPARATUS	500	05-Nov-1985			160,324	07-Feb-1990
2316.0041		MX	ELECTRICAL CONNECTOR APPARATUS	15,708	18-Apr-1989			167,193	09-Mar-1993
2316.0041		CA	ELECTRICAL CONNECTOR APPARATUS	490,844	16-Sep-1985			1,254,962	30-May-1989
2316.0041		AT	ELECTRICAL CONNECTOR APPARATUS	85850356.8	05-Nov-1985			0 181 306	17-Feb-1993
2316.0041		BE	ELECTRICAL CONNECTOR APPARATUS	85850356.8	05-Nov-1985			0 181 306	17-Feb-1993
2316.0041		CH	ELECTRICAL CONNECTOR APPARATUS	85850356.8	05-Nov-1985			0 181 306	17-Feb-1993
2316.0041		DE	ELECTRICAL CONNECTOR APPARATUS	85850356.8	05-Nov-1985			P3587104.0	17-Feb-1993
2316.0041		EP	ELECTRICAL CONNECTOR APPARATUS	85850356.8	05-Nov-1985			0 181 306	17-Feb-1993
2316.0041		FR	ELECTRICAL CONNECTOR APPARATUS	85850356.8	05-Nov-1985			0 181 306	17-Feb-1993
2316.0041		GB	ELECTRICAL CONNECTOR APPARATUS	85850356.8	05-Nov-1985			0 181 306	17-Feb-1993
2316.0041		IT	ELECTRICAL CONNECTOR APPARATUS	85850356.8	05-Nov-1985			0 181 306	17-Feb-1993
2316.0041		LU	ELECTRICAL CONNECTOR APPARATUS	85850356.8	05-Nov-1985			0 181 306	17-Feb-1993
2316.0041		NL	ELECTRICAL CONNECTOR APPARATUS	85850356.8	05-Nov-1985			0 181 306	17-Feb-1993
2316.0041		SE	ELECTRICAL CONNECTOR APPARATUS	85850356.8	05-Nov-1985			0 181 306	17-Feb-1993
2316.0041		JP	ELECTRICAL CONNECTOR APPARATUS	60-247284	06-Nov-1985			1,703,641	14-Oct-1992
2316.0044		US	ELECTRONIC HAND HELD TAPE LABELER	679,924	10-Dec-1984			4,623,418	18-Nov-1986
2316.0051		US	MODULAR DISTRIBUTION FRAME	664,990	26-Oct-1984				
2316.0051		IL	MODULAR DISTRIBUTION FRAME	76,806	24-Oct-1985			76,806	28-Oct-1990
2316.0051		CA	MODULAR DISTRIBUTION FRAME	493,533	22-Oct-1985				
2316.0051		EP	MODULAR DISTRIBUTION FRAME	85850344.4	28-Oct-1985				
2316.0051		AU	MODULAR DISTRIBUTION FRAME	48924/85	22-Oct-1985				
2316.0051		JP	MODULAR DISTRIBUTION FRAME	60-237786	25-Oct-1985				
2316.0051		KR	MODULAR DISTRIBUTION FRAME	85-7952	25-Oct-1985				
2316.0054		US	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSINGS	637,146	02-Aug-1984				
2316.0054		US	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSINGS	658,268	05-Oct-1984				
2316.0054		US	ELECTRICAL CONNECTOR MODULE WITH MULTIPLE CONNECTOR HOUSINGS	891,406	28-Jul-1986			4,688,872	25-Aug-1987

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2316.0055		US	ELECTRICAL CONNECTOR APPARATUS	669,092	06-Nov-1984			4,609,242	02-Sep-1986
2316.0056		US	ELECTRICAL CONNECTOR APPARATUS	668,752	06-Nov-1984			4,759,729	26-Jul-1988
2316.0056		CA	ELECTRICAL CONNECTOR APPARATUS	490,846	16-Sep-1985			1,239,672	26-Jul-1988
2316.0056		AT	ELECTRICAL CONNECTOR APPARATUS	85850355.0	05-Nov-1985			0 181 305	27-Feb-1991
2316.0056		BE	ELECTRICAL CONNECTOR APPARATUS	85850355.0	05-Nov-1985			0 181 305	27-Feb-1991
2316.0056		CH	ELECTRICAL CONNECTOR APPARATUS	85850355.0	05-Nov-1985			0 181 305	27-Feb-1991
2316.0056		DE	ELECTRICAL CONNECTOR APPARATUS	85850355.0	05-Nov-1985			3581889.1	
2316.0056		EP	ELECTRICAL CONNECTOR APPARATUS	85850355.0	05-Nov-1985			0 181 305	27-Feb-1991
2316.0056		FR	ELECTRICAL CONNECTOR APPARATUS	85850355.0	05-Nov-1985			0 181 305	27-Feb-1991
2316.0056		GB	ELECTRICAL CONNECTOR APPARATUS	85850355.0	05-Nov-1985			0 181 305	27-Feb-1991
2316.0056		IT	ELECTRICAL CONNECTOR APPARATUS	85850355.0	05-Nov-1985			0 181 305	27-Feb-1991
2316.0056		LU	ELECTRICAL CONNECTOR APPARATUS	85850355.0	05-Nov-1985			0 181 305	27-Feb-1991
2316.0056		NL	ELECTRICAL CONNECTOR APPARATUS	85850355.0	05-Nov-1985			0 181 305	27-Feb-1991
2316.0056		SE	ELECTRICAL CONNECTOR APPARATUS	85850355.0	05-Nov-1985			0 181 305	27-Feb-1991
2316.0056		MX	ELECTRICAL CONNECTOR APPARATUS						
2316.0056		JP	ELECTRICAL CONNECTOR APPARATUS	60-247283	06-Nov-1985			1,663,192	19-May-1992
2316.0058		US	FIBER OPTIC MULTIPLEXER	675,724	28-Nov-1984			4,675,861	23-Jun-1987
2316.0058		CA	FIBER OPTIC MULTIPLEXER	495,289	14-Nov-1985			1,248,647	10-Jan-1989
2316.0058		GB	FIBER OPTIC MULTIPLEXER	8529208	27-Nov-1985			2,169,766	08-Jun-1988
2316.0061		US	LAMP RECEIVING APPARATUS	764,948	12-Aug-1985			4,753,609	28-Jun-1988
2316.0061		US	METHOD OF MANUFACTURING A LIGHT SOCKET	07/125,555	25-Nov-1987			4,870,753	03-Oct-1989
2316.0061		CA	LAMP RECEIVING APPARATUS	512,509	26-Jun-1986			1,261,934	26-Sep-1989
2316.0061		EP	LAMP RECEIVING APPARATUS	86306188.3	11-Aug-1986				
2316.0061		JP	LAMP RECEIVING APPARATUS	61-187003	11-Aug-1986				
2316.0068		US	ELECTRICAL CONNECTOR AND METHOD	705,902	26-Feb-1985			4,624,521	25-Nov-1986
2316.0068		CA	ELECTRICAL CONNECTOR AND METHOD	502,590	26-May-1986			1,258,506	15-Aug-1989
2316.0068		EP	ELECTRICAL CONNECTOR AND METHOD	86850072.9	26-Feb-1986				
2316.0068		AU	ELECTRICAL CONNECTOR AND METHOD	54011/86	24-Feb-1986				
2316.0068		JP	ELECTRICAL CONNECTOR AND METHOD	61-39325	26-Feb-1986				
2316.0074		US	MODULAR INTERCONNECT BLOCK WITH PROTECTOR STRUCTURE	707,610	04-Mar-1985			4,729,064	01-Mar-1988
2316.0074		IL	MODULAR INTERCONNECT BLOCK WITH PROTECTOR STRUCTURE	78,006	27-Dec-1986			78,006	11-Dec-1989
2316.0074		EP	MODULAR INTERCONNECT BLOCK WITH PROTECTOR STRUCTURE	86301483.3	03-Mar-1986				
2316.0074		AU	MODULAR INTERCONNECT BLOCK WITH PROTECTOR STRUCTURE	54133/86	27-Feb-1986			587,604	27-Feb-1986
2316.0074		JP	MODULAR INTERCONNECT BLOCK WITH PROTECTOR STRUCTURE	61-45472	04-Mar-1986				
2316.0079		US	ELECTRICAL CONNECTOR APPARATUS	936,181	01-Dec-1986			4,710,138	01-Dec-1987
2316.0082		US	MODULAR DISTRIBUTION FRAME WITH PROTECTOR STRUCTURE	740,804	06-Aug-1984				
2316.0082		IL	MODULAR DISTRIBUTION FRAME WITH PROTECTOR STRUCTURE	78,867	21-May-1986				
2316.0082		CA	MODULAR DISTRIBUTION FRAME WITH PROTECTOR STRUCTURE	510,552	02-Jun-1986				
2316.0082		FI	MODULAR DISTRIBUTION FRAME WITH PROTECTOR STRUCTURE	862,368	03-Jun-1986				
2316.0082		CH	MODULAR DISTRIBUTION FRAME WITH PROTECTOR STRUCTURE	2232/86	02-Jun-1986			669,870	02-Jun-1986
2316.0093		US	OPTICAL FIBER DISTRIBUTION APPARATUS	776,822	17-Sep-1985				
2316.0094		US	DEBRIS EJECTING WIRE INSERTION TOOL	789,470	21-Oct-1985				
2316.0095		US	JACK DEVICE	808,501	13-Dec-1985			4,749,968	07-Jun-1988
2316.0095		IL	JACK DEVICE	80,953	15-Dec-1986			80,953	30-Jul-1990
2316.0095		NZ	JACK DEVICE	218,637	15-Dec-1986			218,637	03-Jul-1990
2316.0095		NZ	JACK DEVICE	230,029	21-Jul-1989			230,029	14-May-1990
2316.0095		NZ	JACK DEVICE	230,030	21-Jul-1989			230,030	14-May-1990
2316.0095		CA	JACK DEVICE	525,047	11-Dec-1986			1,267,198	27-Mar-1990
2316.0095		JP	JACK DEVICE	61299107	13-Dec-1986			2,593,860	12-Dec-1996
2316.0095		AT	JACK DEVICE	86309708.5	12-Dec-1986			E 118927	22-Feb-1995
2316.0095		BE	JACK DEVICE	86309708.5	12-Dec-1986			0 230 746	22-Feb-1995
2316.0095		CH	JACK DEVICE	86309708.5	12-Dec-1986			0 230 746	22-Feb-1995
2316.0095		DE	JACK DEVICE	86309708.5	12-Dec-1986			P3650244.8	22-Feb-1995
2316.0095		EP	JACK DEVICE	86309708.5	12-Dec-1986			0 230 746	22-Feb-1995
2316.0095		ES	JACK DEVICE	86309708.5	12-Dec-1986			0 230 746	22-Feb-1995
2316.0095		FR	JACK DEVICE	86309708.5	12-Dec-1986			0 230 746	22-Feb-1995
2316.0095		GB	JACK DEVICE	86309708.5	12-Dec-1986			0 230 746	22-Feb-1995
2316.0095		GR	JACK DEVICE	86309708.5	12-Dec-1986			3,016,098	22-Feb-1995
2316.0095		IT	JACK DEVICE	86309708.5	12-Dec-1986			0 230 746	22-Feb-1995
2316.0095		LU	JACK DEVICE	86309708.5	12-Dec-1986			0 230 746	22-Feb-1995
2316.0095		NL	JACK DEVICE	86309708.5	12-Dec-1986			0 230 746	22-Feb-1995
2316.0095		SE	JACK DEVICE	86309708.5	12-Dec-1986			0 230 746	22-Feb-1995
2316.0095		SG	JACK DEVICE	86309708.5	12-Dec-1986			97902936	15-Mar-1997
2316.0095		HK	JACK DEVICE	981067546	12-Dec-1986			1,007,637	16-Apr-1999
2316.0095		KR	JACK DEVICE	10737/86	13-Dec-1986			77,572	07-Apr-1994

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2316.0095		AU	JACK DEVICE	66534/86	15-Dec-1986			593,473	18-May-1990
2316.0097		US	INSERTION TOOL TIPS	789,470	21-Oct-1985				
2316.0097		US	INSERTION TOOL TIPS	800,998	22-Nov-1985			4,663,838	12-May-1987
2316.0097		IL	INSERTION TOOL TIPS	80,303	15-Oct-1986				
2316.0097		CA	INSERTION TOOL TIPS	520,929	20-Oct-1986			1,260,240	26-Sep-1989
2316.0097		EP	INSERTION TOOL TIPS	86850355.8	20-Oct-1986				
2316.0097		JP	INSERTION TOOL TIPS	61-247650	20-Oct-1986				
2316.0097		AU	INSERTION TOOL TIPS	63417/86	01-Oct-1986			589,456	01-Oct-1986
2316.0098		US	STRAIN RELIEF ATTACHMENT FOR WIRE CONNECTOR ASSEMBLY	809,574	16-Dec-1985			4,679,880	14-Jul-1987
2316.0100		US	MULTIGAUGE-MULTIWIRE INSULATION DISPLACEMENT TERMINAL	789,482	21-Oct-1985				
2316.0100		US	MULTIGAUGE-MULTIWIRE INSULATION DISPLACEMENT TERMINAL	794,080	01-Nov-1985			4,671,595	09-Jun-1987
2316.0100		IL	MULTIGAUGE-MULTIWIRE INSULATION DISPLACEMENT TERMINAL	80,375	21-Oct-1986			80,375	14-Oct-1990
2316.0100		CA	MULTIGAUGE-MULTIWIRE INSULATION DISPLACEMENT TERMINAL	520,930	20-Oct-1986			1,259,383	12-Sep-1989
2316.0100		EP	MULTIGAUGE-MULTIWIRE INSULATION DISPLACEMENT TERMINAL	86850356.6	20-Oct-1986				
2316.0100		JP	MULTIGAUGE-MULTIWIRE INSULATION DISPLACEMENT TERMINAL	61-248525	21-Oct-1986				
2316.0100		AU	MULTIGAUGE-MULTIWIRE INSULATION DISPLACEMENT TERMINAL	63842/86	13-Oct-1986				
2316.0106		US	LOW RF EMISSION FIBER OPTIC TRANSMISSION SYSTEM	054,080	21-May-1987			4,751,613	14-Jun-1988
2316.0106		US	METHOD FOR CONTAINING RF EMISSIONS FORM A SIGNAL PROCESSING CIRCUIT	99,383	18-Sep-1987			4,930,214	05-Jun-1990
2316.0106		US	LOW RF EMISSION FIBER OPTIC TRANSMISSION SYSTEM	868,391	23-May-1986				
2316.0106		US	LOW RF EMISSION FIBER OPTIC TRANSMISSION SYSTEM	07/398,919	28-Aug-1989				
2316.0106		US	LOW RF EMISSION FIBER OPTIC TRANSMISSION SYSTEM	07/439,890	20-Nov-1989				
2316.0106		IL	LOW RF EMISSION FIBER OPTIC TRANSMISSION SYSTEM	82,528	14-May-1987				
2316.0106		CA	LOW RF EMISSION FIBER OPTIC TRANSMISSION SYSTEM	536,830	11-May-1987			1,256,502	27-Jun-1989
2316.0106		CA	LOW RF EMISSION FIBER OPTIC TRANSMISSION SYSTEM	603,741	23-Jun-1989			1,289,679	24-Sep-1991
2316.0106		EP	LOW RF EMISSION FIBER OPTIC TRANSMISSION SYSTEM	87850173.3	22-May-1987				
2316.0106		JP	LOW RF EMISSION FIBER OPTIC TRANSMISSION SYSTEM	62-128504	27-May-1987				
2316.0106		AU	LOW RF EMISSION FIBER OPTIC TRANSMISSION SYSTEM	72992/87	28-May-1987			599,652	13-Nov-1990
2316.0106		KR	LOW RF EMISSION FIBER OPTIC TRANSMISSION SYSTEM	87-5324	28-May-1987				
2316.0107		US	PATCHFIELD SYSTEM INCLUDING BIFURCATED PORTS AND PATCHCORDS	898261	20-Aug-1986				
2316.0109		US	OPTICAL FIBER DISTRIBUTION APPARATUS	821,234	21-Mar-1986				
2316.0110		EP	INSERTION TOOL	87102064.0	13-Feb-1987				
2316.0110		JP	INSERTION TOOL	62-33551	18-Feb-1987				
2316.0110		AU	INSERTION TOOL	68732/87	12-Feb-1987			581,360	12-Feb-1987
2316.0110		KR	INSERTION TOOL	87-1332	18-Feb-1987				
2316.0112		US	DATA VOICE MODEM	899508	22-Aug-1986				
2316.0113		US	TERMINAL ASSEMBLY	830,978	19-Feb-1986			4,685,755	11-Aug-1987
2316.0113		CA	TERMINAL ASSEMBLY	529,083	05-Feb-1987			1,287,896	20-Aug-1991
2316.0113		JP	TERMINAL ASSEMBLY	6,233,552	18-Feb-1987				
2316.0113		BE	TERMINAL ASSEMBLY	87101289.4	30-Jan-1987			0 233 527	13-Nov-1991
2316.0113		CH	TERMINAL ASSEMBLY	87101289.4	30-Jan-1987			0 233 527	13-Nov-1991
2316.0113		DE	TERMINAL ASSEMBLY	87101289.4	30-Jan-1987			0 233 527	13-Nov-1991
2316.0113		EP	TERMINAL ASSEMBLY	87101289.4	30-Jan-1987			0 233 527	13-Nov-1991
2316.0113		ES	TERMINAL ASSEMBLY	87101289.4	30-Jan-1987			0 233 527	13-Nov-1991
2316.0113		FR	TERMINAL ASSEMBLY	87101289.4	30-Jan-1987			0 233 527	13-Nov-1991
2316.0113		GB	TERMINAL ASSEMBLY	87101289.4	30-Jan-1987			0 233 527	13-Nov-1991
2316.0113		GR	TERMINAL ASSEMBLY	87101289.4	30-Jan-1987			0 233 527	13-Nov-1991
2316.0113		IT	TERMINAL ASSEMBLY	87101289.4	30-Jan-1987			0 233 527	13-Nov-1991
2316.0113		LU	TERMINAL ASSEMBLY	87101289.4	30-Jan-1987			0 233 527	13-Nov-1991
2316.0113		NL	TERMINAL ASSEMBLY	87101289.4	30-Jan-1987			0 233 527	13-Nov-1991
2316.0113		SE	TERMINAL ASSEMBLY	87101289.4	30-Jan-1987			0 233 527	13-Nov-1991
2316.0113		AU	TERMINAL ASSEMBLY	68107/87	29-Jan-1987			593,054	29-Jan-1987
2316.0113		KR	TERMINAL ASSEMBLY	87-1331	18-Feb-1987				
2316.0114		IL	TERMINAL TEST PLUG	81,453	02-Feb-1987			81,453	05-Nov-1990
2316.0114		JP	TERMINAL TEST PLUG	62-35935	20-Feb-1987				
2316.0114		AU	TERMINAL TEST PLUG	68108/87	29-Jan-1987			580,904	29-Jan-1987
2316.0117		US	ELECTRICAL CONNECTOR	882,530	07-Jul-1986			4,693,537	15-Sep-1987
2316.0117		IL	ELECTRICAL CONNECTOR	83,057	01-Jul-1987			83,057	01-Mar-1991
2316.0117		NZ	ELECTRICAL CONNECTOR	220,906	30-Jun-1987			220,906	09-Oct-1990
2316.0117		CA	ELECTRICAL CONNECTOR	541,280	03-Jul-1987			1,281,788	19-Mar-1991
2316.0117		TW	ELECTRICAL CONNECTOR	76104128	16-Jul-1987			29,310	12-Oct-1988
2316.0117		EP	ELECTRICAL CONNECTOR	87109653.3	04-Jul-1987				
2316.0117		JP	ELECTRICAL CONNECTOR	62-167954	07-Jul-1987				
2316.0117		AU	ELECTRICAL CONNECTOR	75034/87	02-Jul-1987			599,674	13-Nov-1990
2316.0117		KR	ELECTRICAL CONNECTOR	87-7235	07-Jul-1987				

PATENT
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2316.0118		US	WIRE DISTRIBUTION APPARATUS	864,023	16-May-1986			4,747,020	24-May-1988
2316.0118		IL	WIRE DISTRIBUTION APPARATUS	82,527	14-May-1987			82,527	05-Nov-1990
2316.0118		CA	WIRE DISTRIBUTION APPARATUS	537,131	14-May-1987			1,282,157	26-Mar-1991
2316.0118		EP	WIRE DISTRIBUTION APPARATUS	87107085	15-May-1987				
2316.0118		AU	WIRE DISTRIBUTION APPARATUS	73107/87	15-May-1987				
2316.0123		US	OPTICAL FIBER DISTRIBUTION APPARATUS	776,822	17-Sep-1985				
2316.0123		US	OPTICAL FIBER DISTRIBUTION APPARATUS	821,234	22-Jan-1986				
2316.0123		US	OPTICAL FIBER DISTRIBUTION APPARATUS	906,804	12-Sep-1986			4,792,203	20-Dec-1988
2316.0123		CA	OPTICAL FIBER DISTRIBUTION APPARATUS	518,242	16-Sep-1986			1,275,193	16-Oct-1990
2316.0123		AT	OPTICAL FIBER DISTRIBUTION APPARATUS	86307114.8	16-Sep-1986				
2316.0123		BE	OPTICAL FIBER DISTRIBUTION APPARATUS	86307114.8	16-Sep-1986			0 215 668	19-Dec-1990
2316.0123		CH	OPTICAL FIBER DISTRIBUTION APPARATUS	86307114.8	16-Sep-1986				
2316.0123		DE	OPTICAL FIBER DISTRIBUTION APPARATUS	86307114.8	16-Sep-1986				
2316.0123		EP	OPTICAL FIBER DISTRIBUTION APPARATUS	86307114.8	16-Sep-1986			0 215 668	19-Dec-1990
2316.0123		FR	OPTICAL FIBER DISTRIBUTION APPARATUS	86307114.8	16-Sep-1986				
2316.0123		GB	OPTICAL FIBER DISTRIBUTION APPARATUS	86307114.8	16-Sep-1986			0 215 668	19-Dec-1990
2316.0123		LU	OPTICAL FIBER DISTRIBUTION APPARATUS	86307114.8	16-Sep-1986				
2316.0123		SE	OPTICAL FIBER DISTRIBUTION APPARATUS	86307114.8	16-Sep-1986			0 215 668	19-Dec-1990
2316.0123		IT	OPTICAL FIBER DISTRIBUTION APPARATUS	26548/BE/1990	16-Sep-1986			0 215 668	19-Dec-1990
2316.0123		JP	OPTICAL FIBER DISTRIBUTION APPARATUS	61-217336	17-Sep-1986				
2316.0123		AU	OPTICAL FIBER DISTRIBUTION APPARATUS	62728/86	16-Sep-1986			590,898	23-Mar-1990
2316.0125		US	TEST SHOE	156,543	16-Feb-1988			4,901,206	13-Feb-1990
2316.0131		US	T CARRIER BIPOLAR TO UNIPOLAR SIGNAL ENCODER AND DECODER	196,500	20-May-1988				
2316.0132		US	MODULAR DISTRIBUTION FRAME INCLUDING PROTECTOR MODULES ADAPTED FOR BREAK ACCESS TESTING	740,804	03-Jun-1985				
2316.0140		US	JACK ASSEMBLY	32,880	31-Mar-1987				
2316.0140		US	JACK ASSEMBLY	07/243,180	08-Sep-1988			4,840,568	20-Jun-1989
2316.0140		CA	JACK ASSEMBLY	560970	09-Mar-1988			1,281,785	19-Mar-1991
2316.0140		KR	JACK ASSEMBLY	883,578	31-Mar-1988			101,228	27-Jun-1996
2316.0140		TW	JACK ASSEMBLY	78201742	04-Feb-1988			46,575	22-Apr-1989
2316.0140		JP	JACK ASSEMBLY	63-53854	09-Mar-1988				
2316.0143		US	DELAY COMPENSATED JACK	07/303,719	27-Jan-1989				
2316.0143		JP	DELAY COMPENSATED JACK	01766790	26-Jan-1990				
2316.0143		CA	DELAY COMPENSATED JACK	2,005,344	13-Dec-1989				
2316.0143		CN	DELAY COMPENSATED JACK	90100432.4	25-Jan-1990				
2316.0143		EP	DELAY COMPENSATED JACK	90300227.7	09-Jan-1990				
2316.0143		KR	DELAY COMPENSATED JACK	90-850	25-Jan-1990				
2316.0145		US	JACK ASSEMBLY	452,597	19-Dec-1989				
2316.0145		US	JACK ASSEMBLY	07/729,793	10-Jul-1991			5,145,416	08-Sep-1992
2316.0145		IL	JACK ASSEMBLY	96,657	13-Dec-1990			96,657	27-Nov-1994
2316.0145		NZ	JACK ASSEMBLY	236,485	17-Dec-1990			236,485	17-Dec-1990
2316.0145		CA	JACK ASSEMBLY	2,029,630	09-Nov-1990				
2316.0145		TW	JACK ASSEMBLY	80202557	23-Oct-1990			65,843	13-Nov-1991
2316.0145		EP	JACK ASSEMBLY	90311429.6	18-Oct-1990			0 434 193	
2316.0145		JP	JACK ASSEMBLY	2-333397	28-Nov-1990				
2316.0145		AU	JACK ASSEMBLY	65734/90	01-Nov-1990				
2316.0145		KR	JACK ASSEMBLY	90-18452	15-Nov-1990				
2316.0146		US	No Title	101,605	30-Jun-1987				
2316.0155		US	WIDE RANGE LINEAR OPTICAL FIBER DISPLACEMENT SENSOR	712,983	18-Mar-1985				
2316.0156		US	MONOLITHIC FIBER OPTIC COUPLER HAVING TOTAL INTERNAL REFLECTING SURFACE	06/468,480	22-Feb-1983			4,699,453	13-Oct-1987
2316.0156		CA	MONOLITHIC FIBER OPTIC COUPLER HAVING TOTAL INTERNAL REFLECTING SURFACE	458,752	12-Jul-1984			1,255,524	13-Jun-1989
2316.0156		FR	MONOLITHIC FIBER OPTIC COUPLER HAVING TOTAL INTERNAL REFLECTING SURFACE	8307503	05-May-1983			8307503	07-Apr-1988
2316.0156		GB	MONOLITHIC FIBER OPTIC COUPLER HAVING TOTAL INTERNAL REFLECTING SURFACE	8418923	25-Jul-1984			2,162,335	25-Jul-1984
2316.0156		JP	MONOLITHIC FIBER OPTIC COUPLER HAVING TOTAL INTERNAL REFLECTING SURFACE	62-106160	28-Apr-1987				
2316.0156		JP	MONOLITHIC FIBER OPTIC COUPLER HAVING TOTAL INTERNAL REFLECTING SURFACE	63-119740	12-Sep-1988				
2316.0156		DE	MONOLITHIC FIBER OPTIC COUPLER HAVING TOTAL INTERNAL REFLECTING SURFACE	P3316236.9-52	04-May-1983				
2316.0157		US	FIBER OPTICAL COMPONENT	444,876	29-Nov-1982				
2316.0157		US	FIBER OPTICAL COMPONENT	06/708,559	06-Mar-1985			5,028,110	02-Jul-1991

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2316.0163		US	BI-DIRECTIONAL OPTICAL FIBER COUPLER	444,494	24-Nov-1982			4,611,884	16-Sep-1986
2316.0163		CA	BI-DIRECTIONAL OPTICAL FIBER COUPLER	458,944	19-Aug-1985			1,260,742	26-Sep-1989
2316.0163		FR	BI-DIRECTIONAL OPTICAL FIBER COUPLER		05-May-1983			8307502	05-May-1983
2316.0163		GB	BI-DIRECTIONAL OPTICAL FIBER COUPLER					2,162,336	25-Jul-1984
2316.0164		US	FIVE PIN PROTECTOR MODULAR BLOCK	109,453	16-Oct-1987				
2316.0166		US	UNITARY BODY OPTICAL COUPLER	646,004	30-Aug-1984			4,701,010	20-Oct-1987
2316.0166		CA	UNITARY BODY OPTICAL COUPLER	488,944	19-Aug-1985			1,264,242	09-Jan-1990
2316.0166		EP	UNITARY BODY OPTICAL COUPLER	85305921.0	20-Aug-1985				
2316.0166		JP	UNITARY BODY OPTICAL COUPLER	191806/1985	30-Aug-1985				
2316.0172		US	OPTICAL SWITCH	191,014	06-May-1988				
2316.0172		US	OPTICAL SWITCH	300,205	19-Jan-1989				
2316.0172		US	OPTICAL SWITCH	611,323	13-Nov-1990				
2316.0172		US	OPTICAL SWITCH	07/742,211	06-Aug-1991			5,422,969	06-Jun-1995
2316.0172		TH	OPTICAL SWITCH	008,632	04-May-1989				
2316.0172		ID	OPTICAL SWITCH	13,549	06-May-1989				
2316.0172		MX	OPTICAL SWITCH	15,923	04-May-1989			170,058	05-Aug-1993
2316.0172		IT	OPTICAL SWITCH	20,394	05-May-1989			1,230,550	28-Oct-1991
2316.0172		CL	OPTICAL SWITCH	21,989	11-Apr-1989			37,954	03-Feb-1992
2316.0172		PH	OPTICAL SWITCH	38,613	05-May-1989				
2316.0172		VE	OPTICAL SWITCH	63,389	04-May-1989				
2316.0172		LU	OPTICAL SWITCH	87,510	03-May-1989			87,510	12-Sep-1989
2316.0172		IL	OPTICAL SWITCH	90,135	01-May-1989			90,135	25-Jan-1994
2316.0172		PT	OPTICAL SWITCH	90,461	04-May-1989				
2316.0172		PE	OPTICAL SWITCH	153,232	12-Apr-1989			4901	29-Aug-1991
2316.0172		NZ	OPTICAL SWITCH	228,998	04-May-1989			228,998	04-May-1989
2316.0172		CO	OPTICAL SWITCH	300,873	11-Apr-1989			24,078	26-Jun-1992
2316.0172		AR	OPTICAL SWITCH	313,858	08-May-1989				
2316.0172		CA	OPTICAL SWITCH	596,428	12-Apr-1989			1,321,089	10-Aug-1993
2316.0172		FI	OPTICAL SWITCH	891846	18-Apr-1989				
2316.0172		NO	OPTICAL SWITCH	891853	05-May-1989				
2316.0172		BE	OPTICAL SWITCH	8900487	03-May-1989			1,003,805	16-Jun-1992
2316.0172		MY	OPTICAL SWITCH	8900524	25-Apr-1989			MY104727A	31-May-1994
2316.0172		NL	OPTICAL SWITCH	8901063	27-Apr-1989				
2316.0172		ES	OPTICAL SWITCH	08901555	05-May-1989			2,013,486	20-Mar-1990
2316.0172		FR	OPTICAL SWITCH	8905742	28-Apr-1989			2,631,134	28-Jan-1994
2316.0172		TW	OPTICAL SWITCH	78102368	31-Mar-1989			42,065	30-Jan-1991
2316.0172		GR	OPTICAL SWITCH	890100295	04-May-1989			1,000,681	16-Jun-1992
2316.0172		AT	OPTICAL SWITCH	1075/89	05-May-1989				
2316.0172		CH	OPTICAL SWITCH	1647/89-2	29-Apr-1989			679,893	30-Apr-1992
2316.0172		DK	OPTICAL SWITCH	1866/89	18-Apr-1989				
2316.0172		IN	OPTICAL SWITCH	289/CAL/89	20-Apr-1989				
2316.0172		AU	OPTICAL SWITCH	34018//89	04-May-1989				
2316.0172		ZA	OPTICAL SWITCH	89/2951	21-Apr-1989			89/2951	28-Feb-1990
2316.0172		SE	OPTICAL SWITCH	8901590-3	03-May-1989			8901590-3	19-Sep-1994
2316.0172		KR	OPTICAL SWITCH	89-5999	04-May-1989				
2316.0172		DE	OPTICAL SWITCH	P3914952.8	06-May-1989				
2316.0172		ID	OPTICAL SWITCH	POO3964	29-Jul-1992				
2316.0181		US	FRONT OPENING PANEL FOR HOUSING CONTAINING MONITOR AND TEST TELECOMMUNICATION EQUIPMENT	209,025	20-Jun-1988			D308,679	19-Jun-1990
2316.0190		US	CONTROL PANEL	07/209,024	20-Jun-1988				
2316.0191		US	DEVICE FOR FEEDING FIBER OR CABLE THROUGH A HOUSING	208,161	17-Jun-1988			4,912,615	27-Mar-1990
2316.0192		US	CIRCUIT FOR REGULATING CURRENT IN A PBX LOOP	204,751	10-Jun-1988				
2316.0192		US	CIRCUIT FOR REGULATING CURRENT IN A PBX LOOP	247,160	21-Sep-1988				
2316.0192		US	FRONT-REAR MODULAR UNIT	07/247,151	21-Sep-1988			5,010,450	23-Apr-1991
2316.0192		US	HIGH FREQUENCY NOISE BYPASSING	07/247,350	21-Sep-1988			5,027,089	25-Jun-1991
2316.0192		US	CIRCUIT FOR REGULATING CURRENT IN A PBX LOOP	07/463,792	16-Jan-1990			5,054,060	01-Oct-1991
2316.0201		US	OPTIC CABLE MANAGEMENT SYSTEM	387,637	31-Jul-1989			D321,682	19-Nov-1991
2316.0201		US	OPTIC CABLE MANAGEMENT SYSTEM	387,648	31-Jul-1989			D320,782	15-Oct-1991
2316.0201		US	OPTIC CABLE MANAGEMENT SYSTEM	387,649	31-Jul-1989			D321,863	26-Nov-1991
2316.0201		US	GUIDING TROUGH, SQUARE-TO-ROUND ADAPTER FOR OPTICAL FIBERS	07/387,644	31-Jul-1989			D338,444	17-Aug-1993
2316.0201		US	OPTIC CABLE MANAGEMENT SYSTEM	07/387,645	31-Jul-1989			D322,596	24-Dec-1991
2316.0201		US	GUIDING TROUGH 45° HORIZONTAL ELBOW FOR OPTICAL FIBERS	07/387,646	31-Jul-1989			D327,874	14-Jul-1992
2316.0201		US	OPTIC CABLE MANAGEMENT SYSTEM	07/387,647	31-Jul-1989			D321,862	26-Nov-1991
2316.0201		US	OPTIC CABLE MANAGEMENT SYSTEM	07/387,707	31-Jul-1989			D320,976	22-Oct-1991
2316.0201		US	GUIDING TROUGH, 90° HORIZONTAL ELBOW FOR OPTICAL FIBERS	07/387,892	31-Jul-1989			D334,380	30-Mar-1993

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2316.0201		US	OPTIC CABLE MANAGEMENT SYSTEM	07/387,978	31-Jul-1989			5,067,678	26-Nov-1991
2316.0201		CA	OPTIC CABLE MANAGEMENT SYSTEM	1801907	18-Jan-1990			66,033	08-May-1990
2316.0201		CA	OPTIC CABLE MANAGEMENT SYSTEM	1801908	18-Jan-1990			66,034	08-May-1990
2316.0201		CA	GUIDING TROUGH, SQUARE-TO-ROUND ADAPTER FOR OPTICAL FIBERS	1801909	18-Jan-1990			66,035	08-May-1990
2316.0201		CA	OPTIC CABLE MANAGEMENT SYSTEM	18019010	18-Jan-1990			66,036	08-May-1990
2316.0201		CA	OPTIC CABLE MANAGEMENT SYSTEM	18019011	18-Jan-1990			66,037	08-May-1990
2316.0201		CA	OPTIC CABLE MANAGEMENT SYSTEM	18019012	18-Jan-1990			66,038	08-May-1990
2316.0201		CA	GUIDING TROUGH, 90° HORIZONTAL ELBOW FOR OPTICAL FIBERS	18019014	18-Jan-1990			66,743	28-Aug-1990
2316.0201		CA	OPTIC CABLE MANAGEMENT SYSTEM	18019015	18-Jan-1990			66,039	08-May-1990
2316.0201		CA	OPTIC CABLE MANAGEMENT SYSTEM						
2316.0202		US	OPTICAL FIBER DISTRIBUTION FRAME	07/388,060	31-Jul-1989			4,995,688	26-Feb-1991
2316.0202		US	OPTICAL FIBER DISTRIBUTION FRAME	08/023,112	26-Feb-1993			RE34,955	30-May-1995
2316.0202		US	OPTICAL FIBER DISTRIBUTION FRAME	08/994,591	19-Dec-1997			RE37,489 E	01-Jan-2002
2316.0202		US	OPTICAL FIBER DISTRIBUTION FRAME	90/004,103	16-Jan-1996			RE34,955B1	13-Aug-1996
2316.0204		US	DIGITAL CROSS CONNECT ASSEMBLY	389,804	04-Aug-1989				
2316.0204		US	DIGITAL CROSS CONNECT ASSEMBLY	07/814,212	19-Dec-1991			5,214,673	25-May-1993
2316.0204		IL	DIGITAL CROSS CONNECT ASSEMBLY	094234	27-Apr-1990			94,234	25-Sep-1990
2316.0204		NZ	DIGITAL CROSS CONNECT ASSEMBLY	234,064	14-Jun-1990			23,064	14-Jun-1990
2316.0204		AU	DIGITAL CROSS CONNECT ASSEMBLY	63,0034	19-Apr-1990			630,034	05-Mar-1993
2316.0204		CA	DIGITAL CROSS CONNECT ASSEMBLY	2,015,342	24-Apr-1990				
2316.0204		JP	DIGITAL CROSS CONNECT ASSEMBLY	20749290	03-Aug-1990				
2316.0204		TW	DIGITAL CROSS CONNECT ASSEMBLY	79103195	20-Apr-1990				
2316.0204		EP	DIGITAL CROSS CONNECT ASSEMBLY	90610032.6	04-May-1990				
2316.0204		AU	DIGITAL CROSS CONNECT ASSEMBLY	26136/92	02-Oct-1992			648,439	09-Aug-1994
2316.0204		KR	DIGITAL CROSS CONNECT ASSEMBLY	90-7573	25-May-1990				
2316.0206		US	TRANSMISSIVE MULTIPORT STAR COUPLER ASSEMBLY AND METHOD	773,837	06-Sep-1985				
2316.0207		US	FIBER OPTIC SENSORS FOR SIMULTANEOUSLY DETECTING DIFFERENT PARAMETERS IN A SINGLE TIP	403,125	29-Jul-1982			4,523,092	11-Jun-1985
2316.0208		US	FIBER OPTIC MASS SENSOR	420,361	20-Sep-1982			4,493,212	15-Jan-1985
2316.0209		US	OPTICAL ACCELEROMETER	502,979	10-Jun-1983			4,567,771	04-Feb-1986
2316.0212		US	OPTICAL FIBER STORAGE CONTAINER	07/374,008	29-Jun-1989			5,013,121	07-May-1991
2316.0212		IL	OPTICAL FIBER STORAGE CONTAINER	094235	27-Apr-1990			94,235	15-Apr-1993
2316.0212		NZ	OPTICAL FIBER STORAGE CONTAINER	234,063	14-Jun-1990			234,063	09-Jul-1993
2316.0212		CA	OPTICAL FIBER STORAGE CONTAINER	2,015,340	24-Apr-1990				
2316.0212		JP	OPTICAL FIBER STORAGE CONTAINER	16252690	20-Jun-1990				
2316.0212		EP	OPTICAL FIBER STORAGE CONTAINER	90610033.4	04-May-1990			0 406 151	02-Jan-1991
2316.0212		AU	OPTICAL FIBER STORAGE CONTAINER	53785/90	23-Apr-1990			626,097	23-Apr-1990
2316.0212		KR	OPTICAL FIBER STORAGE CONTAINER	90-6197	01-May-1990				
2316.0215		US	HOT CUT PROCEDURE FOR TELECOMMUNICATIONS NETWORK	07/374,076	29-Jun-1989			4,941,165	10-Jul-1990
2316.0215		CA	HOT CUT PROCEDURE FOR TELECOMMUNICATIONS NETWORK	2,011,068	27-Feb-1990			2,011,068	29-Mar-1994
2316.0224		US	HIGH-DENSITY CROSS-CONNECT BAY	436,334	14-Nov-1989				
2316.0224		US	HIGH-DENSITY CROSS-CONNECT BAY	652,298	05-Feb-1991				
2316.0224		US	HIGH-DENSITY CROSS-CONNECT BAY	07/719,687	25-Jun-1991			5,220,600	15-Jun-1993
2316.0226		US	BNC-RJ CONVERSION CONNECTOR	07/854,377	19-Mar-1992			5,240,436	31-Aug-1993
2316.0237		US	FIBER OPTIC CONNECTOR MODULE	551,423	11-Jul-1990				
2316.0237		US	FIBER OPTIC CONNECTOR MODULE	666,866	08-Mar-1991				
2316.0237		US	FIBER OPTIC CONNECTOR MODULE	07/671,989	15-Mar-1991			5,093,885	03-Mar-1992
2316.0237		US	FIBER OPTIC CONNECTOR MODULE	07/891,679	28-May-1992			5,179,618	12-Jan-1993
2316.0237		IL	FIBER OPTIC CONNECTOR MODULE	98,054	03-May-1991				
2316.0237		NZ	FIBER OPTIC CONNECTOR MODULE	238,794	28-Jun-1991				
2316.0237		NZ	FIBER OPTIC CONNECTOR MODULE	250,313	28-Jun-1991				
2316.0237		CA	FIBER OPTIC CONNECTOR MODULE	2,041,115	24-Apr-1991				
2316.0237		TW	FIBER OPTIC CONNECTOR MODULE	81215172	26-Apr-1991				
2316.0237		EP	FIBER OPTIC CONNECTOR MODULE	91850112.3	03-May-1991				
2316.0237		JP	FIBER OPTIC CONNECTOR MODULE	3-197152	11-Jul-1991				
2316.0237		AU	FIBER OPTIC CONNECTOR MODULE	76050/91	29-Apr-1991			647,113	17-Mar-1994
2316.0237		KR	FIBER OPTIC CONNECTOR MODULE	91-7509	09-May-1991				
2316.0239		US	SYSTEM FOR GRAPHICALLY REPRESENTING AND CONTROLLING REMOTE DIGITAL TELEPHONY TEST EQUIPMENT	07/355,655	22-May-1989				
2316.0240		US	ICONS FOR A GRAPHICS INTERFACE TO REMOTE DIGITAL TELEPHONY TEST EQUIPMENT	07/354,934	22-May-1989				
2316.0241		US	ICONS FOR A GRAPHICS INTERFACE TO DIGITAL TELEPHONY TEST EQUIPMENT	07/355,387	22-May-1989				
2316.0248		US	SPLICE TRAY WITH SLACK TAKE-UP	07/580,769	11-Sep-1990			5,066,149	19-Nov-1991
2316.0249		US	OPTICAL SWITCH ASSEMBLY	07/467,774	19-Jan-1990			5,031,994	16-Jul-1991

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2316.0249		IL	OPTICAL SWITCH ASSEMBLY	96,929	11-Jan-1991			96,929	25-Jan-1994
2316.0249		NZ	OPTICAL SWITCH ASSEMBLY	236,806	17-Jan-1991			236,806	17-Jan-1991
2316.0249		CA	OPTICAL SWITCH ASSEMBLY	2,028,170	22-Oct-1990				
2316.0249		EP	OPTICAL SWITCH ASSEMBLY	90311933.7	31-Oct-1990				
2316.0249		JP	OPTICAL SWITCH ASSEMBLY	3-19530	19-Jan-1991				
2316.0249		AU	OPTICAL SWITCH ASSEMBLY	68593/91	04-Jan-1991				
2316.0249		KR	OPTICAL SWITCH ASSEMBLY	90-18453	15-Nov-1990				
2316.0253		US	OPTICAL SWITCH WITH REDUCED REFLECTION	07/467,748	19-Jan-1990			5,037,176	06-Aug-1991
2316.0253		KR	OPTICAL SWITCH WITH REDUCED REFLECTION	91,951	19-Jan-1991				
2316.0253		IL	OPTICAL SWITCH WITH REDUCED REFLECTION	96,978	20-Jan-1991			96,978	22-Jan-1993
2316.0253		NZ	OPTICAL SWITCH WITH REDUCED REFLECTION	236,848	22-Jan-1991			236,848	22-Jan-1991
2316.0253		CA	OPTICAL SWITCH WITH REDUCED REFLECTION	2,034,648	21-Jan-1991				
2316.0253		JP	OPTICAL SWITCH WITH REDUCED REFLECTION	3,216,671	19-Jan-1991				
2316.0253		EP	OPTICAL SWITCH WITH REDUCED REFLECTION	91300446.1	21-Jan-1991			0 439 312	31-Jul-1991
2316.0253		AU	OPTICAL SWITCH WITH REDUCED REFLECTION	69846/91	21-Jan-1991			642,953	24-Feb-1994
2316.0266		US	METHOD FOR CONSTRUCTING OPTICAL SWITCH	467,803	19-Jan-1990				
2316.0266		US	METHOD FOR CONSTRUCTING OPTICAL SWITCH	07/737,592	25-Jul-1991			5,123,219	23-Jun-1992
2316.0266		IL	METHOD FOR CONSTRUCTING OPTICAL SWITCH	96,977	20-Jan-1991			96,977	22-Sep-1993
2316.0266		NZ	METHOD FOR CONSTRUCTING OPTICAL SWITCH	236,849	22-Jan-1991			236,849	22-Jan-1991
2316.0266		CA	METHOD FOR CONSTRUCTING OPTICAL SWITCH	2,034,647	21-Jan-1991				
2316.0266		EP	METHOD FOR CONSTRUCTING OPTICAL SWITCH	91300445.3	21-Jan-1991				
2316.0266		JP	METHOD FOR CONSTRUCTING OPTICAL SWITCH	3-216672	18-Jan-1991				
2316.0266		AU	METHOD FOR CONSTRUCTING OPTICAL SWITCH	69847/91	21-Jan-1991			638,088	11-Oct-1993
2316.0266		KR	METHOD FOR CONSTRUCTING OPTICAL SWITCH	91-950	19-Jan-1991				
2316.0278		US	FAIL-SAFE PROTECTOR	748,109	21-Aug-1991				
2316.0278		US	FAIL-SAFE PROTECTOR	811,876	16-Dec-1991			5,187,634	16-Feb-1993
2316.0279		US	CONNECTOR FOR OPTICAL FIBER	07/590,000	28-Sep-1990			5,179,608	12-Jan-1993
2316.0282		US	FIBER OPTIC SPLICE CABINET	07/552,699	16-Jul-1990			5,208,894	04-May-1993
2316.0286		US	RZ CLOCK RECOVERY CIRCUIT WITH POSITIVE-FEEDBACK	07/593,692	05-Oct-1990			5,047,735	10-Sep-1991
2316.0288		US	JACK ASSEMBLY	536,966	12-Jun-1990				
2316.0288		US	JACK ASSEMBLY	07/708,083	24-May-1991			5,147,992	15-Sep-1992
2316.0288		IL	JACK ASSEMBLY	97,886	17-Apr-1991			97,886	25-Sep-1994
2316.0288		NZ	JACK ASSEMBLY	238,471	10-Jun-1991			238,471	28-Apr-1993
2316.0288		KR	JACK ASSEMBLY	916,830	27-Apr-1991				
2316.0288		CA	JACK ASSEMBLY	2,040,398	15-Apr-1991				
2316.0288		JP	JACK ASSEMBLY	3,167,550	12-Jun-1991				
2316.0288		TW	JACK ASSEMBLY	80209285	29-Jul-1991			76,745	06-Feb-1993
2316.0288		EP	JACK ASSEMBLY	91850109.9	29-Apr-1991				
2316.0288		AU	JACK ASSEMBLY	75009/91	16-Apr-1991			646,856	23-Jun-1994
2316.0293		US	CONNECTOR AND PATCH PANEL FOR DIGITAL VIDEO AND DATA	328,481	24-Mar-1989				
2316.0293		US	CONNECTOR AND PATCH PANEL FOR DIGITAL VIDEO AND DATA	07/540,466	18-Jun-1990			5,030,123	09-Jul-1991
2316.0294		US	PATCH CORD LENGTH CALCULATOR	07/575,175	30-Aug-1990			5,057,675	15-Oct-1991
2316.0294		CA	PATCH CORD LENGTH CALCULATOR	2,040,534	16-Apr-1991				
2316.0295		US	CONTROL PANEL FOR PERFORMANCE MONITOR FOR TELECOMMUNICATIONS EQUIPMENT	07/578,845	05-Sep-1990				
2316.0296		US	CONTROL PANEL FOR SYSTEM CONTROLLER FOR TELECOMMUNICATIONS EQUIPMENT	07/578,127	05-Sep-1990				
2316.0300		US	PLUG-IN JACK CARD FOR NORMALLY CLOSED CONTACTS	07/614,143	15-Nov-1990			5,199,878	06-Apr-1993
2316.0300		NZ	PLUG-IN JACK CARD FOR NORMALLY CLOSED CONTACTS	239,786	13-Sep-1991			239,786	26-Apr-1994
2316.0300		CA	PLUG-IN JACK CARD FOR NORMALLY CLOSED CONTACTS	2,055,169	08-Nov-1991				
2316.0300		AT	PLUG-IN JACK CARD FOR NORMALLY CLOSED CONTACTS	91402605.9	30-Sep-1991			E 140839	24-Jul-1996
2316.0300		BE	PLUG-IN JACK CARD FOR NORMALLY CLOSED CONTACTS	91402605.9	30-Sep-1991			0 486 331	24-Jul-1996
2316.0300		DE	PLUG-IN JACK CARD FOR NORMALLY CLOSED CONTACTS	91402605.9	30-Sep-1991			P69121060.8	24-Jul-1996
2316.0300		EP	PLUG-IN JACK CARD FOR NORMALLY CLOSED CONTACTS	91402605.9	30-Sep-1991			0 486 331	24-Jul-1996
2316.0300		ES	PLUG-IN JACK CARD FOR NORMALLY CLOSED CONTACTS	91402605.9	30-Sep-1991			0 486 331	24-Jul-1996
2316.0300		FR	PLUG-IN JACK CARD FOR NORMALLY CLOSED CONTACTS	91402605.9	30-Sep-1991			0 486 331	24-Jul-1996
2316.0300		GB	PLUG-IN JACK CARD FOR NORMALLY CLOSED CONTACTS	91402605.9	30-Sep-1991			0 486 331	24-Jul-1996
2316.0300		LU	PLUG-IN JACK CARD FOR NORMALLY CLOSED CONTACTS	91402605.9	30-Sep-1991			0 486 331	24-Jul-1996
2316.0300		SE	PLUG-IN JACK CARD FOR NORMALLY CLOSED CONTACTS	91402605.9	30-Sep-1991			0 486 331	24-Jul-1996
2316.0300		SG	PLUG-IN JACK CARD FOR NORMALLY CLOSED CONTACTS	96096094	30-Sep-1991				
2316.0300		IT	PLUG-IN JACK CARD FOR NORMALLY CLOSED CONTACTS	70264/BE/1996	30-Sep-1991			0 486 331	24-Jul-1996
2316.0300		AU	PLUG-IN JACK CARD FOR NORMALLY CLOSED CONTACTS	84609/91	19-Sep-1991			646,086	19-Sep-1991
2316.0304		US	OPTICAL CABLE MANAGEMENT	90/007,219	22-Sep-04				
2316.0304		US	OPTICAL CABLE MANAGEMENT	678,131	01-Apr-1991				
2316.0304		US	OPTICAL CABLE MANAGEMENT	07/984,246	30-Nov-1992			5,316,243	31-May-1994

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2316.0326		US	UNIVERSAL PATTERN GENERATOR	07/810,207	19-Dec-1991			5,519,719	21-May-1996
2316.0328		US	DISTAL DISTRIBUTION FRAME MODULE	07/608,132	01-Nov-1990				
2316.0328		CA	DISTAL DISTRIBUTION FRAME MODULE	2,050,751	05-Sep-1991				
2316.0329		US	DISTAL DISTRIBUTION FRAME MODULE	609,527	05-Nov-1990				
2316.0329		US	DISTAL DISTRIBUTION FRAME MODULE	07/742,180	02-Aug-1991			5,170,327	08-Dec-1992
2316.0329		NZ	DISTAL DISTRIBUTION FRAME MODULE	240,220	14-Oct-1991			240,220	26-Jul-1994
2316.0329		CA	DISTAL DISTRIBUTION FRAME MODULE	2,053,653	17-Oct-1991				
2316.0329		EP	DISTAL DISTRIBUTION FRAME MODULE	91402641.4	03-Oct-1991			0 485 245	13-May-1992
2316.0329		AU	DISTAL DISTRIBUTION FRAME MODULE	85578/91	07-Oct-1991			647,183	07-Oct-1991
2316.0330		US	EVENT REPORTING USING A TWO-WIRE NON-BLOCKING BUS STRUCTURE	07/634,758	27-Dec-1990			5,155,480	13-Oct-1992
2316.0342		US	OPTICAL FIBER CRIMP	07/648,491	31-Jan-1991			5,159,655	27-Oct-1992
2316.0342		US	OPTICAL FIBER CRIMP	07/963,419	19-Oct-1992			5,239,604	24-Aug-1993
2316.0347		US	THYRISTOR FAIL-SAFE	747,984	21-Aug-1991				
2316.0348		US	METHOD AND APPARATUS FOR GENERATION OF BINARY WAVEFORM AND CORRESPONDING SIGNAL	07/718,598	21-Jun-1991				
2316.0351		US	FIBER TROUGH COUPLING	677,881	01-Apr-1991			D348,651	12-Jul-1994
2316.0352		US	FIBER TROUGH COUPLING	07/677,882	01-Apr-1991			D347,209	24-May-1994
2316.0353		US	BELOW GROUND CROSS-CONNECT/SPLICE SYSTEM (BGX)	07/816,558	06-Jan-1992			5,189,723	23-Feb-1993
2316.0360		US	ELECTROFORMED MASK AND USE THEREFORE	07/730,734	16-Jul-1991			5,308,656	03-May-1994
2316.0360		WO	ELECTROFORMED MASK AND USE THEREFORE	US92/05904	15-Jul-1992				
2316.0362		US	DIGITAL SIGNAL CROSS-CONNECT MODULE	07/706,392	28-May-1991			5,078,624	07-Jan-1992
2316.0372		US	MINIATURE COAX JACK MODULE	859,272	02-Apr-1992				
2316.0372		US	MINIATURE COAX JACK MODULE	08/252,067	01-Jun-1994			5,467,062	14-Nov-1995
2316.0372		BG	MINIATURE COAX JACK MODULE	99,079	14-Jul-1992	WO93/20600	14-Oct-1993		
2316.0372		NO	MINIATURE COAX JACK MODULE	943,671	14-Jul-1992	WO93/20600	14-Oct-1993		
2316.0372		CA	MINIATURE COAX JACK MODULE	2,133,304	14-Jul-1992	WO93/20600	14-Oct-1993	2,133,304	08-Apr-2003
2316.0372		AU	MINIATURE COAX JACK MODULE	2,343,892	14-Jul-1992	WO93/20600	14-Oct-1993	676,994	31-Jul-1997
2316.0372		TW	MINIATURE COAX JACK MODULE	81102686	08-Apr-1992			58,003	09-Dec-1992
2316.0372		AT	MINIATURE COAX JACK MODULE	92915879.8	14-Jul-1992			0 634 061	04-Jun-1997
2316.0372		BE	MINIATURE COAX JACK MODULE	92915879.8	14-Jul-1992			0 634 061	04-Jun-1997
2316.0372		NL	MINIATURE COAX JACK MODULE	92915879.8	14-Jul-1992			0 634 061	04-Jun-1997
2316.0372		CH	MINIATURE COAX JACK MODULE	92915879.8	14-Jul-1992			0 634 061	04-Jun-1997
2316.0372		DE	MINIATURE COAX JACK MODULE	92915879.8	14-Jul-1992			69220244.7	04-Jun-1997
2316.0372		EP	MINIATURE COAX JACK MODULE	92915879.8	14-Jul-1992	WO93/20600	14-Oct-1993	0 634 061	04-Jun-1997
2316.0372		ES	MINIATURE COAX JACK MODULE	92915879.8	14-Jul-1992			2,101,856	04-Jun-1997
2316.0372		FR	MINIATURE COAX JACK MODULE	92915879.8	14-Jul-1992			0 634 061	04-Jun-1997
2316.0372		GB	MINIATURE COAX JACK MODULE	92915879.8	14-Jul-1992			0 634 061	04-Jun-1997
2316.0372		SE	MINIATURE COAX JACK MODULE	92915879.8	14-Jul-1992			0 634 061	04-Jun-1997
2316.0372		RU	MINIATURE COAX JACK MODULE	94043429	14-Jul-1992	WO93/20600	14-Oct-1993	2,088,006	20-Aug-1997
2316.0372		UA	MINIATURE COAX JACK MODULE	94095808	14-Jul-1992	WO93/20600	14-Oct-1993		
2316.0372		KR	MINIATURE COAX JACK MODULE	94703503	14-Jul-1992	WO93/20600	14-Oct-1993	0 250 677	06-Jan-2000
2316.0372		SG	MINIATURE COAX JACK MODULE	96082664	14-Jul-1992			49,889	07-Nov-2001
2316.0372		AT	MINIATURE COAX JACK MODULE	96202654.8	14-Jul-1992			0 755 095	02-Nov-2000
2316.0372		BE	MINIATURE COAX JACK MODULE	96202654.8	14-Jul-1992			0 755 095	02-Nov-2000
2316.0372		NL	MINIATURE COAX JACK MODULE	96202654.8	14-Jul-1992			0 755 095	02-Nov-2000
2316.0372		CH	MINIATURE COAX JACK MODULE	96202654.8	14-Jul-1992			0 755 095	14-Jul-1992
2316.0372		DE	MINIATURE COAX JACK MODULE	96202654.8	14-Jul-1992			0 755 095	02-Nov-2000
2316.0372		EP	MINIATURE COAX JACK MODULE	96202654.8	14-Jul-1992			0 755 095	02-Nov-2000
2316.0372		ES	MINIATURE COAX JACK MODULE	96202654.8	14-Jul-1992			2,151,988	02-Nov-2000
2316.0372		FR	MINIATURE COAX JACK MODULE	96202654.8	14-Jul-1992			0 755 095	02-Nov-2000
2316.0372		GB	MINIATURE COAX JACK MODULE	96202654.8	14-Jul-1992			0 755 095	02-Nov-2000
2316.0372		IT	MINIATURE COAX JACK MODULE	96202654.8	14-Jul-1992			0 755 095	02-Nov-2000
2316.0372		SE	MINIATURE COAX JACK MODULE	96202654.8	14-Jul-1992			0 755 095	02-Nov-2000
2316.0372		HK	MINIATURE COAX JACK MODULE	981067396	14-Jul-1992			1,007,636	16-Apr-1999
2316.0372		IT	MINIATURE COAX JACK MODULE	70188/BE/2000	14-Jul-1992			0 634 061	04-Jun-1997
2316.0372		RO	MINIATURE COAX JACK MODULE	94-01595	14-Jul-1992	WO93/20600	14-Oct-1993	119169	29-Jul-2005
2316.0372		PL	MINIATURE COAX JACK MODULE	9P305518	14-Jul-1992	WO93/20600	14-Oct-1993		
2316.0372		FI	MINIATURE COAX JACK MODULE	FR-944539	14-Jul-1992	WO93/20600	14-Oct-1993		
2316.0372		HU	MINIATURE COAX JACK MODULE	P9402818	14-Jul-1992	WO93/20600	14-Oct-1993		
2316.0372		BR	MINIATURE COAX JACK MODULE	PI9207121	14-Jul-1992	WO93/20600	14-Oct-1993		
2316.0372		SK	MINIATURE COAX JACK MODULE	PV116194	14-Jul-1992	WO93/20600	14-Oct-1993		
2316.0372		CZ	MINIATURE COAX JACK MODULE	PV237194	14-Jul-1992	WO93/20600	14-Oct-1993	282,259	19-Sep-1997
2316.0372		WO	MINIATURE COAX JACK MODULE	US92/05880	14-Jul-1992	WO93/20600	14-Oct-1993		
2316.0381		US	OVERLAPPING FUSION ATTENUATOR	815,963	02-Jan-1992				
2316.0381		US	OVERLAPPING FUSION ATTENUATOR	08/000,582	04-Jan-1993				

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2316.0381		US	OVERLAPPING FUSION ATTENUATOR	08/306,241	14-Sep-1994			5,588,087	24-Dec-1996
2316.0381		AU	OVERLAPPING FUSION ATTENUATOR	2,548,892	27-Aug-1992	WO93/13437	08-Jul-1993	671,599	24-Dec-1996
2316.0381		EP	OVERLAPPING FUSION ATTENUATOR	92919167.4	27-Aug-1992	WO93/13437	08-Jul-1993	0 694 173	31-Jan-1996
2316.0381		PL	OVERLAPPING FUSION ATTENUATOR	P-304393	27-Aug-1992	WO93/13437	08-Jul-1993		
2316.0381		WO	OVERLAPPING FUSION ATTENUATOR	US92/07247	27-Aug-1992	WO93/13437	08-Jul-1993		
2316.0383		US	FIBER OPTIC CONNECTOR	07/816,743	02-Jan-1992			5,261,019	09-Nov-1993
2316.0383		US	FIBER OPTIC CONNECTOR	08/049,557	19-Apr-1993			5,293,582	08-Mar-1994
2316.0383		CA	FIBER OPTIC CONNECTOR	2,1272673	02-Sep-1992	WO00/31575	02-Jun-2000		
2316.0383		PL	FIBER OPTIC CONNECTOR	P304395	02-Sep-1992	WO00/31575	02-Jun-2000		
2316.0383		WO	FIBER OPTIC CONNECTOR	US92/07413	02-Sep-1992	WO00/31575	02-Jun-2000		
2316.0385		US	OPTICAL FIBER RETENTION MECHANISM FOR SECURING OPTICAL FIBER CABLE	07/816,105	02-Jan-1992			5,214,732	25-May-1993
2316.0385		WO	OPTICAL FIBER RETENTION MECHANISM FOR SECURING OPTICAL FIBER CABLE	US92/07273	27-Aug-1992				
2316.0392		US	METHOD FOR POLISHING OPTICAL FIBER	07/792,037	13-Nov-1991				
2316.0393		US	VARIABLE FIBER OPTICAL ATTENUATOR	07/816,106	02-Jan-1992			5,319,733	07-Jun-1994
2316.0393		DE	VARIABLE FIBER OPTICAL ATTENUATOR	92919711.9	28-Aug-1992			69215897.9	11-Dec-1996
2316.0393		EP	VARIABLE FIBER OPTICAL ATTENUATOR	92919711.9	28-Aug-1992	WO93/13438	08-Jul-1993	0 619 889	11-Dec-1996
2316.0393		SG	VARIABLE FIBER OPTICAL ATTENUATOR	96045026	28-Aug-1992			54214	16-Nov-1999
2316.0393		AU	VARIABLE FIBER OPTICAL ATTENUATOR	25881/92	28-Aug-1992	WO93/13438	08-Jul-1993	664,148	20-Feb-1996
2316.0393		PL	VARIABLE FIBER OPTICAL ATTENUATOR	P304394	28-Aug-1992	WO93/13438	08-Jul-1993		
2316.0393		WO	VARIABLE FIBER OPTICAL ATTENUATOR	US92/07342	28-Aug-1992	WO93/13438	08-Jul-1993		
2316.0411		US	BRIDGING OFFICE AMPLIFIER (BOA) WITH AUTOMATIC GAIN CONTROL (AGC)	07/882,049	13-May-1992				
2316.0415		US	FIBER OPTIC CONNECTOR RETAINER	07/863,811	06-Apr-1992			5,214,735	25-May-1993
2316.0415		CA	FIBER OPTIC CONNECTOR RETAINER	2,133,573	06-Apr-1993	WO93/20466	14-Oct-1993	2,133,573	21-Oct-2003
2316.0415		WO	FIBER OPTIC CONNECTOR RETAINER	US93/003227	06-Apr-1993	WO93/20466	14-Oct-1993		
2316.0417		US	ELECTRICAL CONNECTOR	854,055	19-Mar-1992			D348,047	21-Jun-1994
2316.0422		US	ONE-PIECE SC ADAPTER	08/065,139	20-May-1993			5,317,663	31-May-1994
2316.0423		MY	THYRISTOR FAIL-SAFE DEVICE	9301592	10-Aug-1993				
2316.0423		CN	THYRISTOR FAIL-SAFE DEVICE	93116401	13-Aug-1993				
2316.0423		TW	THYRISTOR FAIL-SAFE DEVICE	93210018	23-Mar-1993				
2316.0423		WO	THYRISTOR FAIL-SAFE DEVICE	US93/01769	01-Mar-1993				
2316.0432		US	MAKE-BEFORE-BREAK PC BOARD EDGE CONNECTOR	07/961,498	15-Oct-1992			5,286,215	15-Feb-1994
2316.0433		US	JACK MODULE ASSEMBLY	965,674	05-Oct-1992				
2316.0433		US	JACK MODULE ASSEMBLY	08/275,912	15-Jul-1994			5,413,494	09-May-1995
2316.0433		WO	JACK MODULE ASSEMBLY	US93/09403	04-Oct-1993				
2316.0435		US	FIBER OPTIC CLEAVING TOOL	07/956,670	02-Oct-1992				
2316.0437		US	DSX-1 CROSS CONNECT 84 CIRCUIT	08/025,591	03-Mar-1993				
2316.0440		US	PRINTED CIRCUIT BOARD MOUNTED JACK	08/347,879	01-Dec-1994			5,738,546	14-Apr-1998
2316.0443		US	FIXTURE FOR TERMINATING MINIATURE COAXIAL CABLE	07/997,692	28-Dec-1992			5,297,339	29-Mar-1994
2316.0443		MX	FIXTURE FOR TERMINATING MINIATURE COAXIAL CABLE	940155	03-Jan-1994				
2316.0443		WO	FIXTURE FOR TERMINATING MINIATURE COAXIAL CABLE	US93/12605	28-Dec-1993				
2316.0444		US	FIBER OPTIC MONITOR MODULE	08/020,070	19-Feb-1993			5,432,875	11-Jul-1995
2316.0445		US	FIBER OPTIC CONNECTOR MODULE	08/019,615	19-Feb-1993			5,363,465	08-Nov-1994
2316.0451		US	OPTICAL FIBER CABINET	07/996,708	24-Dec-1992			5,274,731	28-Dec-1993
2316.0454		US	REAR CROSS-CONNECT DSX SYSTEM	08/085,343	30-Jun-1993			5,393,249	28-Feb-1995
2316.0454		MX	REAR CROSS-CONNECT DSX SYSTEM	944,642	20-Jun-1994			204,827	22-Oct-2001
2316.0454		CA	REAR CROSS-CONNECT DSX SYSTEM	2,166,308	17-Mar-1994	WO95/001665	12-Jan-1995	2,166,308	06-Apr-2004
2316.0454		AT	REAR CROSS-CONNECT DSX SYSTEM	94912250.1	17-Mar-1994			E166185	13-May-1998
2316.0454		CH	REAR CROSS-CONNECT DSX SYSTEM	94912250.1	17-Mar-1994			0 706 723	13-May-1998
2316.0454		DE	REAR CROSS-CONNECT DSX SYSTEM	94912250.1	17-Mar-1994			69410269.5	13-May-1998
2316.0454		EP	REAR CROSS-CONNECT DSX SYSTEM	94912250.1	17-Mar-1994	WO95/001665	12-Jan-1995	0 706 723	13-May-1998
2316.0454		ES	REAR CROSS-CONNECT DSX SYSTEM	94912250.1	17-Mar-1994			2,115,943	13-May-1998
2316.0454		FR	REAR CROSS-CONNECT DSX SYSTEM	94912250.1	17-Mar-1994			0 706 723	13-May-1998
2316.0454		IT	REAR CROSS-CONNECT DSX SYSTEM	94912250.1	17-Mar-1994			68494/BE/98	13-May-1998
2316.0454		SG	REAR CROSS-CONNECT DSX SYSTEM	96051586	17-Mar-1994			52,488	19-Oct-1999
2316.0454		AU	REAR CROSS-CONNECT DSX SYSTEM	64479/94	17-Mar-1994	WO95/001665	12-Jan-1995	674,218	22-Apr-1997
2316.0454		WO	REAR CROSS-CONNECT DSX SYSTEM	US94/02912	17-Mar-1994	WO95/001665	12-Jan-1995		
2316.0455		US	OPTICAL FIBER CABINET	29/003,007	24-Dec-1992			D362,255	12-Sep-1995
2316.0458		US	PATCH CORD						
2316.0458		US	PATCH CORD	08/017,156	25-Feb-1993			5,305,405	19-Apr-1994
2316.0458		NZ	PATCH CORD	261,472	07-Jan-1994	WO94/19702	01-Sep-1994	261,472	10-Jan-1997
2316.0458		MX	PATCH CORD	941,337	22-Feb-1994			184,098	05-Mar-1997
2316.0458		CA	PATCH CORD	2,155,211	07-Jan-1994	WO94/19702	01-Sep-1994	2,155,211	26-Mar-2002
2316.0458		AU	PATCH CORD	6,023,494	07-Jan-1994	WO94/19702	01-Sep-1994	675,697	02-Jun-1997

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2316.0458		TW	PATCH CORD	82101711	09-Mar-1993			63,235	07-Dec-1993
2316.0458		CH	PATCH CORD	94906556.9	07-Jan-1994			0 686 267	23-Apr-1997
2316.0458		DE	PATCH CORD	94906556.9	07-Jan-1994			69402837.1	23-Apr-1997
2316.0458		EP	PATCH CORD	94906556.9	07-Jan-1994	WO94/19702	01-Sep-1994	0 686 267	23-Apr-1997
2316.0458		GB	PATCH CORD	94906556.9	07-Jan-1994			0 686 267	23-Apr-1997
2316.0458		WO	PATCH CORD	US94/00252	07-Jan-1994	WO94/19702	01-Sep-1994		
2316.0462		US	COAX CONNECTOR WITH CENTER PIN LOCKING	08/152,572	15-Nov-1993			5,417,588	23-May-1995
2316.0462		TW	COAX CONNECTOR WITH CENTER PIN LOCKING	83100257	14-Jan-1994				
2316.0463		US	PATCH PANEL FOR HIGH SPEED TWISTED PAIR	08/019,008	03-Mar-1993			5,269,708	14-Dec-1993
2316.0463		TW	PATCH PANEL FOR HIGH SPEED TWISTED PAIR	82101733	09-Mar-1993			63,065	22-Nov-1993
2316.0464		US	HIGH RETURN LOSS FIXED ATTENUATOR	08/065,121	20-May-1993			5,319,728	07-Jun-1994
2316.0481		US	FIBER OPTIC CONNECTOR WITH VENTED FERRULE HOLDER	08/094,451	27-Jul-1993			5,381,497	10-Jan-1995
2316.0481		TW	FIBER OPTIC CONNECTOR WITH VENTED FERRULE HOLDER	83209167	07-Aug-1993				
2316.0484		US	FIBER OPTIC SWITCH	08/243,192	16-May-1994			5,463,704	31-Oct-1995
2316.0488		US	HIGH-DENSITY FIBER DISTRIBUTION FRAME	08/180,970	21-Jan-1994				
2316.0488		US	HIGH-DENSITY FIBER DISTRIBUTION FRAME	08/446,428	22-May-1995			5,497,444	05-Mar-1996
2316.0488		US	HIGH-DENSITY FIBER DISTRIBUTION FRAME	08/610,472	04-Mar-1996			5,717,810	10-Feb-1998
2316.0488		US	HIGH-DENSITY FIBER DISTRIBUTION FRAME	09/035,377	05-Mar-1998			RE38,311 E	11-Nov-2003
2316.0488		US	HIGH-DENSITY FIBER DISTRIBUTION FRAME	10/391,052	18-Mar-2003			RE41,460	27-Jul-2010
2316.0488		US	HIGH-DENSITY FIBER DISTRIBUTION FRAME	12/804,078	12-Jul-2010				
2316.0488		US	HIGH-DENSITY FIBER DISTRIBUTION FRAME	12/930,087	27-Dec-2010				
2316.0488		MX	HIGH-DENSITY FIBER DISTRIBUTION FRAME	949,770	15-Dec-1994			N209128	23-Jul-2002
2316.0488		AU	HIGH-DENSITY FIBER DISTRIBUTION FRAME	1,255,595	16-Nov-1994	WO95/20175	27-Jul-1995	679,308	16-Oct-1997
2316.0488		ES	HIGH-DENSITY FIBER DISTRIBUTION FRAME	2,129,192	16-Nov-1994			0 740 803	27-Jan-1999
2316.0488		CA	HIGH-DENSITY FIBER DISTRIBUTION FRAME	2,181,373	16-Nov-1994	WO95/20175	27-Jul-1995	2,181,373	18-Oct-2005
2316.0488		KR	HIGH-DENSITY FIBER DISTRIBUTION FRAME	70388996	16-Nov-1994	WO95/20175	27-Jul-1995	316,756	23-Nov-2001
2316.0488		TW	HIGH-DENSITY FIBER DISTRIBUTION FRAME	83101654	26-Feb-1994	232757	21-Oct-1994	68,975	08-Apr-1995
2316.0488		AT	HIGH-DENSITY FIBER DISTRIBUTION FRAME	95903533.8	16-Nov-1994			E 176336	27-Jan-1999
2316.0488		BE	HIGH-DENSITY FIBER DISTRIBUTION FRAME	95903533.8	16-Nov-1994			0 740 803	27-Jan-1999
2316.0488		CH	HIGH-DENSITY FIBER DISTRIBUTION FRAME	95903533.8	16-Nov-1994			0 740 803	27-Jan-1999
2316.0488		DE	HIGH-DENSITY FIBER DISTRIBUTION FRAME	95903533.8	16-Nov-1994			69416330.9	27-Jan-1999
2316.0488		EP	HIGH-DENSITY FIBER DISTRIBUTION FRAME	95903533.8	16-Nov-1994	WO95/20175	27-Jul-1995	0 740 803	27-Jan-1999
2316.0488		FR	HIGH-DENSITY FIBER DISTRIBUTION FRAME	95903533.8	16-Nov-1994			0 740 803	27-Jan-1999
2316.0488		GB	HIGH-DENSITY FIBER DISTRIBUTION FRAME	95903533.8	16-Nov-1994			0 740 803	27-Jan-1999
2316.0488		IE	HIGH-DENSITY FIBER DISTRIBUTION FRAME	95903533.8	16-Nov-1994			0 740 803	27-Jan-1999
2316.0488		IT	HIGH-DENSITY FIBER DISTRIBUTION FRAME	95903533.8	16-Nov-1994			0 740 803	27-Jan-1999
2316.0488		NL	HIGH-DENSITY FIBER DISTRIBUTION FRAME	95903533.8	16-Nov-1994			0 740 803	27-Jan-1999
2316.0488		PT	HIGH-DENSITY FIBER DISTRIBUTION FRAME	95903533.8	16-Nov-1994			0 740 803	27-Jan-1999
2316.0488		SE	HIGH-DENSITY FIBER DISTRIBUTION FRAME	95903533.8	16-Nov-1994			0 740 803	27-Jan-1999
2316.0488		HK	HIGH-DENSITY FIBER DISTRIBUTION FRAME	98112301.2	16-Nov-1994	1011224	09-Jul-1999	HK1011224	01-Aug-2003
2316.0488		HK	HIGH-DENSITY FIBER DISTRIBUTION FRAME	98112302.1	16-Nov-1994				
2316.0488		AT	HIGH-DENSITY FIBER DISTRIBUTION FRAME	98112420.9	16-Nov-1994			E 237818	16-Apr-2003
2316.0488		BE	HIGH-DENSITY FIBER DISTRIBUTION FRAME	98112420.9	16-Nov-1994			0 871 047	16-Apr-2003
2316.0488		EP	HIGH-DENSITY FIBER DISTRIBUTION FRAME	98112420.9	16-Nov-1994			0 871 047	16-Apr-2003
2316.0488		ES	HIGH-DENSITY FIBER DISTRIBUTION FRAME	98112420.9	16-Nov-1994			0 871 047	16-Apr-2003
2316.0488		FR	HIGH-DENSITY FIBER DISTRIBUTION FRAME	98112420.9	16-Nov-1994			0 871 047	16-Apr-2003
2316.0488		GB	HIGH-DENSITY FIBER DISTRIBUTION FRAME	98112420.9	16-Nov-1994			0 871 047	16-Apr-2003
2316.0488		NL	HIGH-DENSITY FIBER DISTRIBUTION FRAME	98112420.9	16-Nov-1994			0 871 047	16-Apr-2003
2316.0488		PT	HIGH-DENSITY FIBER DISTRIBUTION FRAME	98112420.9	16-Nov-1994			0 871 047	16-Apr-2003
2316.0488		SE	HIGH-DENSITY FIBER DISTRIBUTION FRAME	98112420.9	16-Nov-1994			0 871 047	16-Apr-2003
2316.0488		CN	HIGH-DENSITY FIBER DISTRIBUTION FRAME	941948544	16-Nov-1994	1057391	11-Oct-2000	941948544	28-Jul-2000
2316.0488		IN	HIGH-DENSITY FIBER DISTRIBUTION FRAME	1487/DEL/94	22-Nov-1994			189167	10-Oct-2003
2316.0488		DE	HIGH-DENSITY FIBER DISTRIBUTION FRAME	69432531.7-08	02-Jul-1998			69432531.7	16-Apr-2003
2316.0488		IT	HIGH-DENSITY FIBER DISTRIBUTION FRAME	70190/BE/2003	19-Nov-1994			0 871 047	16-Apr-2003
2316.0488		SG	HIGH-DENSITY FIBER DISTRIBUTION FRAME	9607479-4	16-Nov-1994	WO95/20175	27-Jul-1995	49,194	03-Jan-2002
2316.0488		SG	HIGH-DENSITY FIBER DISTRIBUTION FRAME	9905001-5	16-Nov-1994			108809	28-Apr-2006
2316.0488		HU	HIGH-DENSITY FIBER DISTRIBUTION FRAME	P9601932	16-Nov-1994	WO95/20175	27-Jul-1995	261,983	10-Aug-1999
2316.0488		WO	HIGH-DENSITY FIBER DISTRIBUTION FRAME	US94/13138	16-Nov-1994	WO95/20175	27-Jul-1995		
2316.0495		US	DROP AND INSERT CARD	08/372,050	12-Jan-1995			5,582,525	10-Dec-1996
2316.0498		US	JACK MODULE	08/141,218	29-Oct-1993			5,348,491	20-Sep-1994
2316.0498		US	JACK MODULE	09/175,163	19-Oct-1998				
2316.0498		MX	JACK MODULE	948,329	27-Oct-1994			185,309	15-Jul-1997
2316.0498		CA	JACK MODULE	2,175,072	24-May-1994	WO95/12228	04-May-1995		
2316.0498		AU	JACK MODULE	7,512,094	24-May-1994	WO95/12228	04-May-1995	678,048	04-Sep-1997
2316.0498		TW	JACK MODULE	82109217	04-Nov-1993			67,929	24-Jan-1995

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2316.0498		CN	JACK MODULE	94193971.5	24-May-1994	WO95/12228	04-May-1995		
2316.0498		GB	JACK MODULE	94925075.5	24-May-1994	WO95/12228	04-May-1995	0 725 988	08-Jul-1998
2316.0498		EP	JACK MODULE	94925075.7	24-May-1994	WO95/12228	04-May-1995	0 725 988	08-Jul-1998
2316.0498		KR	JACK MODULE	96702220	24-May-1994	WO95/12228	04-May-1995		
2316.0498		DE	JACK MODULE	694115819	24-May-1994	WO95/12228	04-May-1995	0 725 988	08-Jul-1998
2316.0498		WO	JACK MODULE	US94/05866	24-May-1994	WO95/12228	04-May-1995		
2316.0507		US	FIBER OPTIC POLISHING FIXTURE	08/346,003	29-Nov-1994			5,577,149	19-Nov-1996
2316.0539		US	VERTICAL PRINTED CIRCUIT BOARD JACK	29/031,616	01-Dec-1994			D369,345	30-Apr-1996
2316.0557		US	PIX-1 LBIC ALGORITHM	08/307,291	31-Aug-1994				
2316.0558		US	JACK MODULE WITH INDUCTIVE MONITOR	08/370,162	09-Jan-1995			5,577,924	26-Nov-1996
2316.0561		US	FIBER OPTIC BYPASS SWITCH	250,563	29-Sep-1988			4,946,247	07-Aug-1990
2316.0570		US	POWER TAKEOFF INDUCTOR	08/398,991	06-Mar-1995				
2316.0570		US	POWER TAKEOFF INDUCTOR	08/946,157	07-Oct-1997			6,094,109	25-Jul-2000
2316.0570		WO	POWER TAKEOFF INDUCTOR	US96/02850	29-Feb-1996				
2316.0573		US	HIGH DENSITY FIBER MANAGEMENT	08/906,125	5-Aug-97			5,758,003	26-May-1998
2316.0573		US	HIGH DENSITY FIBER MANAGEMENT	08/616,932	15-Mar-1996				
2316.0576		US	SWITCHING COAX JACK WITH AMPLIFIED MONITOR	08/447,062	22-May-1995				
2316.0576		US	SWITCHING COAX JACK WITH AMPLIFIED MONITOR	08/769,209	18-Dec-1996				
2316.0576		WO	SWITCHING COAX JACK WITH AMPLIFIED MONITOR	US96/06611	09-May-1996				
2316.0577		US	BNC T-ADAPER	08/496,977	30-Jun-1995				
2316.0580		US	NON-INVASIVE TESTING OF VIDEO SIGNALS WITH A JACK MODULE AND AMPLIFICATION CIRCUIT	08/447,261	22-May-1995			5,594,347	14-Jan-1997
2316.0580		EP	NON-INVASIVE TESTING OF VIDEO SIGNALS WITH A JACK MODULE AND AMPLIFICATION CIRCUIT	96914742.0	22-May-1996				
2316.0580		WO	NON-INVASIVE TESTING OF VIDEO SIGNALS WITH A JACK MODULE AND AMPLIFICATION CIRCUIT	US96/07431	22-May-1996				
2316.0629		US	ON DEMAND PLUG-IN JACK CARD AND MONITOR FRAME	08/669,808	27-Jun-96			5,685,741	11-Nov-1997
2316.0646		US	COAX CONNECTOR	08/656,951	6-Jun-96			5,730,622	24-Mar-1998
2316.0651		US	ON DEMAND PLUG-IN JACK CARD	29/056,334	27-Jun-1996				
2316.0661		US	COMPRESSION COAX CONNECTOR	08/656,952	06-Jun-1996				
2316.0680		US	ADDRESSABLE TAP WITH LIGHTNING PROTECTION CIRCUIT	08/763,628	04-Dec-1996				
2316.0690		US	DOUBLE FERRULE SC CONNECTOR AND ADAPTER	08/720,764	3-Oct-96			5,692,080	25-Nov-1997
2316.0690		US	DOUBLE FERRULE SC CONNECTOR AND ADAPTER	08/906,919	14-Oct-98			5,971,625	26-Oct-1999
2316.0690		US	DOUBLE FERRULE SC CONNECTOR AND ADAPTER	10/032,516	26-Oct-01			RE40,622	13-Jan-2009
2316.0690		US	DOUBLE FERRULE SC CONNECTOR AND ADAPTER	08/906,919	06-Aug-1997			5,832,160	03-Nov-1998
2316.0690		WO	DOUBLE FERRULE SC CONNECTOR AND ADAPTER	US97/17164	24-Sep-1997	WO98/14809	09-Apr-1998		
2316.0691		US	SWITCHING COAX JACK DEVICE	08/833,350	4-Apr-97			5,885,096	23-Mar-1999
2316.0691		HK	SWITCHING COAX JACK DEVICE	00104286.5	23-Mar-1998			HK1025189	11-Oct-2002
2316.0691		ZA	SWITCHING COAX JACK DEVICE	982,747	01-Apr-1998			98/2747	24-Nov-1999
2316.0691		MX	SWITCHING COAX JACK DEVICE	998,849	23-Mar-1998			207,557	23-Apr-2002
2316.0691		CA	SWITCHING COAX JACK DEVICE	2,282,556	23-Mar-1998	WO98/45906	15-Oct-1998	2282556	09-Jan-2007
2316.0691		MY	SWITCHING COAX JACK DEVICE	9801346	26-Mar-1998			MY-116244-A	31-Dec-2003
2316.0691		JP	SWITCHING COAX JACK DEVICE	10542808	23-Mar-1998			3913790	09-Feb-2007
2316.0691		TW	SWITCHING COAX JACK DEVICE	87104613	27-Mar-1998	384555	11-Mar-2000	113,657	03-Aug-2000
2316.0691		CH	SWITCHING COAX JACK DEVICE	98913075.2	23-Mar-1998			0 972 320	12-Jun-2002
2316.0691		DE	SWITCHING COAX JACK DEVICE	98913075.2	23-Mar-1998			69805991.3	12-Jun-2002
2316.0691		EP	SWITCHING COAX JACK DEVICE	98913075.2	23-Mar-1998	WO98/45906	15-Oct-1998	0 972 320	12-Jun-2002
2316.0691		ES	SWITCHING COAX JACK DEVICE	98913075.2	23-Mar-1998			0 972 320	12-Jun-2002
2316.0691		FR	SWITCHING COAX JACK DEVICE	98913075.2	23-Mar-1998			0 972 320	12-Jun-2002
2316.0691		GB	SWITCHING COAX JACK DEVICE	98913075.2	23-Mar-1998			0 972 320	12-Jun-2002
2316.0691		SE	SWITCHING COAX JACK DEVICE	98913075.2	23-Mar-1998			0 972 320	12-Jun-2002
2316.0691		SG	SWITCHING COAX JACK DEVICE	99037459	23-Mar-1998	WO98/45906	15-Oct-1998	67,090	18-Jul-2000
2316.0691		KR	SWITCHING COAX JACK DEVICE	997009003	23-Mar-1998	WO98/45906	15-Oct-1998	0507552	02-Aug-2005
2316.0691		CL	SWITCHING COAX JACK DEVICE	1998-644	26-Mar-1998			42.694	02-Jun-2006
2316.0691		IT	SWITCHING COAX JACK DEVICE	70692/BE/2002	23-Mar-1998			0972320	12-Jun-2002
2316.0691		CN	SWITCHING COAX JACK DEVICE	CC 98803976.1	23-Mar-1998	WO98/45906	15-Oct-1998	ZL98803976.1	15-Mar-2006
2316.0691		AR	SWITCHING COAX JACK DEVICE	P 980101524	03-Apr-1998			AR 011212B1	21-Aug-2003
2316.0691		PH	SWITCHING COAX JACK DEVICE	19800685	25-Mar-1998				
2316.0691		BE	SWITCHING COAX JACK DEVICE	98913075.2	23-Mar-1998			0 972 320	12-Jun-2002
2316.0691		FI	SWITCHING COAX JACK DEVICE	98913075.2	23-Mar-1998			0 972 320	12-Jun-2002
2316.0691		NL	SWITCHING COAX JACK DEVICE	98913075.2	23-Mar-1998			0 972 320	12-Jun-2002
2316.0691		PT	SWITCHING COAX JACK DEVICE	98913075.2	23-Mar-1998			0 972 320	12-Jun-2002
2316.0691		IN	SWITCHING COAX JACK DEVICE	772/DEL/98	25-Mar-1998			232095	15-Mar-2009
2316.0691		BR	SWITCHING COAX JACK DEVICE	PI9807789-9	23-Mar-1998	WO98/45906	15-Oct-1998		
2316.0691		WO	SWITCHING COAX JACK DEVICE	US98/05767	23-Mar-1998	WO98/45906	15-Oct-1998		

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2316.0699		US	OUTSIDE PLANT CROSS-CONNECT APPARATUS	08/704,260	28-Aug-96			5,734,776	31-Mar-1998
2316.0706		HK	AMPLIFIER SWITCH CONTROLLER AND SYSTEM	00100612.8	09-Dec-1997	1021674A	23-Jun-2000		
2316.0706		GB	AMPLIFIER SWITCH CONTROLLER AND SYSTEM	0108969.7	09-Dec-1997			2,357,916	22-Aug-2001
2316.0706		HK	AMPLIFIER SWITCH CONTROLLER AND SYSTEM	02100065.8	09-Dec-1997	1038444	15-Mar-2002	1,038,444	07-Jun-2002
2316.0706		GB	AMPLIFIER SWITCH CONTROLLER AND SYSTEM	9912820.9	09-Dec-1997	WO98/26500	18-Jun-1998	2,334,394	06-Jun-2001
2316.0706		ES	AMPLIFIER SWITCH CONTROLLER AND SYSTEM	9950031	09-Dec-1997	WO98/26500	18-Jun-1998	2,156,097	01-Feb-2002
2316.0706		DE	AMPLIFIER SWITCH CONTROLLER AND SYSTEM	197821561	09-Dec-1997	WO98/26500	18-Jun-1998		
2316.0706		ES	AMPLIFIER SWITCH CONTROLLER AND SYSTEM	P200201690	18-Jul-2002				
2316.0706		BR	AMPLIFIER SWITCH CONTROLLER AND SYSTEM	PI9713689-1	09-Dec-1997	WO98/26500	18-Jun-1998		
2316.0706		WO	AMPLIFIER SWITCH CONTROLLER AND SYSTEM	US97/22745	09-Dec-1997	WO98/26500	18-Jun-1998		
2316.0706		EP	AMPLIFIER SWITCH CONTROLLER AND SYSTEM	XX	09-Dec-1997	WO98/26500	18-Jun-1998		
2316.0709		ES	RF CIRCUIT MODULE	9950029	08-Dec-1997	WO98/25416	11-Jun-1998	2,156,096	01-Feb-2002
2316.0709		EP	RF CIRCUIT MODULE	97950905.6	08-Dec-1997	WO98/25416	11-Jun-1998		
2316.0709		KR	RF CIRCUIT MODULE	997004963	08-Dec-1997	WO98/25416	11-Jun-1998		
2316.0709		WO	RF CIRCUIT MODULE	US97/22556	08-Dec-1997	WO98/25416	11-Jun-1998		
2316.0731		US	RADIO-FREQUENCY SPLITTER/COMBINER MODULE	29/063,587	06-Dec-1996				
2316.0732		US	RADIO FREQUENCY EQUALIZER MODULE	29/063,398	06-Dec-1996				
2316.0733		US	RADIO FREQUENCY DIRECTIONAL COUPLER MODULE	29/063,393	06-Dec-1996				
2316.0741		US	OPTICAL FIBER FERRULE	08/785,747	17-Jan-97			5,734,769	31-Mar-1998
2316.0741		WO	OPTICAL FIBER FERRULE	US98/00764	15-Jan-1997	WO98/31503	23-Jul-1998		
2316.0753		US	DSX MODULE WITH REMOVABLE SWITCHING JACK	08/808,086	28-Feb-1997			5,913,701	22-Jun-1999
2316.0753		US	DSX MODULE WITH REMOVABLE JACK	09/226,761	06-Jan-1999			6,328,608	11-Dec-2001
2316.0753		US	DSX MODULE WITH REMOVABLE JACK	10/012,901	05-Nov-2001	20020081907	27-Jun-2002	6,572,413	03-Jun-2003
2316.0753		HK	DSX MODULE WITH REMOVABLE JACK	00102861.2	23-Feb-1998			HK 1023855	27-Dec-2002
2316.0753		CA	DSX MODULE WITH REMOVABLE JACK	2,282,521	23-Feb-1998	WO98/03870	03-Sep-1998	2,282,521	29-May-2007
2316.0753		CA	DSX MODULE WITH REMOVABLE JACK	2578799	13-Mar-2007			2578799	19-May-2009
2316.0753		CA	DSX MODULE WITH REMOVABLE JACK	2578801	13-Mar-2007			2578801	19-May-2009
2316.0753		CN	DSX MODULE WITH REMOVABLE JACK	98802930.8	23-Feb-1998	WO98/03870	03-Sep-1998	98802930.8	22-Oct-2003
2316.0753		BE	DSX MODULE WITH REMOVABLE JACK	98908667.3	23-Feb-1998			0 963 620	18-Sep-2002
2316.0753		FI	DSX MODULE WITH REMOVABLE JACK	98908667.3	23-Feb-1998			0 963 620	18-Sep-2002
2316.0753		NL	DSX MODULE WITH REMOVABLE JACK	98908667.3	23-Feb-1998				
2316.0753		PT	DSX MODULE WITH REMOVABLE JACK	98908667.3	23-Feb-1998				
2316.0753		CH	DSX MODULE WITH REMOVABLE JACK	98908667.3	23-Feb-1998			0 963 620	18-Sep-2002
2316.0753		DE	DSX MODULE WITH REMOVABLE JACK	98908667.3	23-Feb-1998			69808052.1	24-Apr-2003
2316.0753		EP	DSX MODULE WITH REMOVABLE JACK	98908667.3	23-Feb-1998	WO98/03870	03-Sep-1998	0 963 620	18-Sep-2002
2316.0753		ES	DSX MODULE WITH REMOVABLE JACK	98908667.3	23-Feb-1998			0 963 620	18-Sep-2002
2316.0753		FR	DSX MODULE WITH REMOVABLE JACK	98908667.3	23-Feb-1998			0 963 620	18-Sep-2002
2316.0753		GB	DSX MODULE WITH REMOVABLE JACK	98908667.3	23-Feb-1998			0 963 620	18-Sep-2002
2316.0753		SE	DSX MODULE WITH REMOVABLE JACK	98908667.3	23-Feb-1998			0 963 620	18-Sep-2002
2316.0753		KR	DSX MODULE WITH REMOVABLE JACK	997007880	23-Feb-1998	WO98/03870	03-Sep-1998		
2316.0753		IT	DSX MODULE WITH REMOVABLE JACK	72587/BE/2002	23-Feb-1998			0 963 620	18-Sep-2002
2316.0753		SG	DSX MODULE WITH REMOVABLE JACK	9904038-8	23-Feb-1998	WO98/03870	03-Sep-1998	67,276	16-Jan-2001
2316.0753		WO	DSX MODULE WITH REMOVABLE JACK	US98/03503	23-Feb-1998	WO98/03870	03-Sep-1998		
2316.0759		US	FIBER TROUGH COUPLING	08/818,492	14-Mar-97			5,752,781	19-May-1998
2316.0773		US	REVERSIBLE TAP	08/818,735	14-Mar-1997				
2316.0776		US	DIELECTRIC SPACER WITH REDUCED BACK REFLECTION	08/833,297	04-Apr-1997				
2316.0777		US	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	08/835,116	4-Apr-97			5,964,607	12-Oct-1999
2316.0777		DE	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	0972319	23-Mar-1998			698055195	22-May-2002
2316.0777		MX	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	998,848	27-Sep-1999	WO98/45905	15-Oct-1998	209,167	23-Jul-2002
2316.0777		DE	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	01104552.3	05-Mar-2001			1 120 866	15-Oct-2003
2316.0777		EP	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	01104552.3	05-Mar-2001	1120866	01-Aug-2001	1120866	15-Oct-2003
2316.0777		FR	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	01104552.3	05-Mar-2001			1 120 866	15-Oct-2003
2316.0777		GB	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	01104552.3	05-Mar-2001			1 120 866	15-Oct-2003
2316.0777		CA	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	2,285,414	23-Mar-1998	WO98/45905	15-Oct-1998	2,285,414	06-Nov-2007
2316.0777		EP	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	98911988.8	23-Mar-1998	WO98/45905	15-Oct-1998	0 972 319	22-May-2002
2316.0777		FR	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	98911988.8	23-Mar-1998			0 972 319	22-May-2002
2316.0777		GB	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	98911988.8	23-Mar-1998			0 972 319	22-May-2002
2316.0777		TH	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	043,065	30-Mar-1998				
2316.0777		AT	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	0972319	23-Mar-1998			E218012	22-May-2002
2316.0777		HK	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	001042856	23-Mar-1998			1,025,188	06-Sep-2002
2316.0777		AT	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	01104552.3	05-Mar-2001			E252281	15-Oct-2003
2316.0777		CH	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	01104552.3	05-Mar-2001			1 120 866	15-Oct-2003
2316.0777		ES	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	01104552.3	05-Mar-2001			1 120 866	15-Oct-2003
2316.0777		HK	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	02100733.0	23-Mar-1998			1039220	21-Jan-2004
2316.0777		MY	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	9801347	26-Mar-1998			MY-117125-A	31-May-2004

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2316.0777		JP	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	10542807	23-Mar-1998	WO98/45905	15-Oct-1998	3996956	10-Aug-2007
2316.0777		PH	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	19800686	25-Mar-1998				
2316.0777		TW	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	87104612	27-Mar-1998			NI-105546	21-Jul-1999
2316.0777		CH	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	98911988.8	23-Mar-1998			0 972 319	22-May-2002
2316.0777		ES	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	98911988.8	23-Mar-1998			0 972 319	22-May-2002
2316.0777		IT	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	98911988.8	23-Mar-1998			0 972 319	22-May-2002
2316.0777		SG	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	99037442	23-Mar-1998	WO98/45905	15-Oct-1998		
2316.0777		KR	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	997009004	23-Mar-1998	WO98/45905	15-Oct-1998	538,794	19-Dec-2005
2316.0777		IT	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	73932/BE/2003	05-Mar-2001			1 120 866	15-Oct-2003
2316.0777		CN	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	CN 98803966.4	23-Mar-1998	WO98/45905	15-Oct-1998		
2316.0777		BR	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	PI9808652-9	23-Mar-1998	WO98/45905	15-Oct-1998		
2316.0777		WO	COAXIAL SWITCHING JACK WITH SLIDING CENTER CONDUCTOR	US98/05744	23-Mar-1998	WO98/45905	15-Oct-1998		
2316.0786		US	FIBER CONNECTOR AND ADAPTER	13/478,350	23-May-12	20130071066	21-Mar-2013	8,870,466	28-Oct-2014
2316.0786		US	FIBER CONNECTOR AND ADAPTER	14/521,226	22-Oct-14				
2316.0786		US	FIBER CONNECTOR AND ADAPTER	08/859,533	20-May-97			5,883,995	16-Mar-1999
2316.0786		US	FIBER CONNECTOR AND ADAPTER	09/152,405	14-Sep-98			6,142,676	07-Nov-2000
2316.0786		US	FIBER CONNECTOR AND ADAPTER	09/207,838	8-Dec-98			5,984,531	16-Nov-1999
2316.0786		US	FIBER CONNECTOR AND ADAPTER	09/394,303	10-Sep-99			6,076,973	20-Jun-2000
2316.0786		US	FIBER CONNECTOR AND ADAPTER	09/583,681	30-May-00			6,296,398	02-Oct-2001
2316.0786		US	FIBER CONNECTOR AND ADAPTER	09/921,526	13-Aug-01	20010043777	22-Nov-2001	6,471,416	29-Oct-2002
2316.0786		US	FIBER CONNECTOR AND ADAPTER	10/213,350	5-Aug-02	20030021542	30-Jan-2003	6,910,807	28-Jun-2005
2316.0786		US	FIBER CONNECTOR AND ADAPTER	11/092,317	29-Mar-05	20050169583	04-Aug-2005	7,118,288	10-Oct-2006
2316.0786		US	FIBER CONNECTOR AND ADAPTER	11/543,718	5-Oct-06	20070086706	19-Apr-2007	7,246,950	24-Jul-2007
2316.0786		US	FIBER CONNECTOR AND ADAPTER	11/811,969	12-Jun-07	20070253666	01-Nov-2007	7,384,201	10-Jun-2008
2316.0786		US	FIBER CONNECTOR AND ADAPTER	12/150,696	29-Apr-08	20080279507	13-Nov-2008	7,503,702	17-Mar-2009
2316.0786		US	FIBER CONNECTOR AND ADAPTER	12/316,583	11-Dec-08	20090199398	13-Aug-2009	7,654,749	02-Feb-2010
2316.0786		US	FIBER CONNECTOR AND ADAPTER	12/655,471	29-Dec-09	20100195958	05-Aug-2010	7,874,738	25-Jan-2011
2316.0786		US	FIBER CONNECTOR AND ADAPTER	12/930,835	17-Jan-11	20110235976	29-Sep-2011	8,186,890	29-May-2012
2316.0786		HK	FIBER CONNECTOR AND ADAPTER	00105634.1	14-May-1998			HK1026741	24-Dec-2003
2316.0786		IL	FIBER CONNECTOR AND ADAPTER	132,811	14-May-1998	WO98/53347	26-Nov-1998	132,811	02-Jan-2004
2316.0786		CA	FIBER CONNECTOR AND ADAPTER	2,289,683	14-May-1998	WO98/53347	26-Nov-1998	2,289,683	15-Sep-2009
2316.0786		CA	FIBER CONNECTOR AND ADAPTER	2,343,800	01-Sep-1999	WO00/16145	23-Mar-2000	2343800	15-Apr-2008
2316.0786		AT	FIBER CONNECTOR AND ADAPTER	03004353.3	14-May-1998	1331496	30-Jul-2003	1331496	04-Jan-2006
2316.0786		CH	FIBER CONNECTOR AND ADAPTER	03004353.3	14-May-1998	1331496	30-Jul-2003	1331496	04-Jan-2006
2316.0786		DK	FIBER CONNECTOR AND ADAPTER	03004353.3	14-May-1998	1331496	30-Jul-2003	1331496	04-Jan-2006
2316.0786		EP	FIBER CONNECTOR AND ADAPTER	03004353.3	14-May-1998	1331496	30-Jul-2003	1331496	04-Jan-2006
2316.0786		ES	FIBER CONNECTOR AND ADAPTER	03004353.3	14-May-1998	1331496	30-Jul-2003	1331496	04-Jan-2006
2316.0786		FR	FIBER CONNECTOR AND ADAPTER	03004353.3	14-May-1998	1331496	30-Jul-2003	1331496	04-Jan-2006
2316.0786		GB	FIBER CONNECTOR AND ADAPTER	03004353.3	14-May-1998	1331496	30-Jul-2003	1331496	04-Jan-2006
2316.0786		IT	FIBER CONNECTOR AND ADAPTER	03004353.3	14-May-1998	1331496	30-Jul-2003	1331496	04-Jan-2006
2316.0786		CN	FIBER CONNECTOR AND ADAPTER	03154894.6	01-Sep-1999			ZL03154894.6	12-Apr-2006
2316.0786		MX	FIBER CONNECTOR AND ADAPTER	9910541	14-May-1998	WO98/53347	26-Nov-1998	220,606	27-May-2004
2316.0786		VE	FIBER CONNECTOR AND ADAPTER	98001051	18-May-1998				
2316.0786		CH	FIBER CONNECTOR AND ADAPTER	98922274.0	14-May-1998			0 983 525	09-Jul-2003
2316.0786		DK	FIBER CONNECTOR AND ADAPTER	98922274.0	14-May-1998			0 983 525	09-Jul-2003
2316.0786		EP	FIBER CONNECTOR AND ADAPTER	98922274.0	14-May-1998	WO98/53347	26-Nov-1998	0 983 525	09-Jul-2003
2316.0786		ES	FIBER CONNECTOR AND ADAPTER	98922274.0	14-May-1998			0 983 525	09-Jul-2003
2316.0786		FI	FIBER CONNECTOR AND ADAPTER	98922274.0	14-May-1998			0 983 525	09-Jul-2003
2316.0786		FR	FIBER CONNECTOR AND ADAPTER	98922274.0	14-May-1998			0 983 525	09-Jul-2003
2316.0786		GB	FIBER CONNECTOR AND ADAPTER	98922274.0	14-May-1998			0 983 525	09-Jul-2003
2316.0786		LI	FIBER CONNECTOR AND ADAPTER	98922274.0	14-May-1998			0 983 525	09-Jul-2003
2316.0786		SE	FIBER CONNECTOR AND ADAPTER	98922274.0	14-May-1998			0 983 525	09-Jul-2003
2316.0786		CN	FIBER CONNECTOR AND ADAPTER	99810077.3	01-Sep-1999	1315007A	26-Sep-2001	ZL99810077.3	25-Aug-2004
2316.0786		AT	FIBER CONNECTOR AND ADAPTER	99944053.0	01-Sep-1999	1114346	11-Jul-2001	1114346	27-Jun-2007
2316.0786		CH	FIBER CONNECTOR AND ADAPTER	99944053.0	01-Sep-1999	1114346	11-Jul-2001	1114346	27-Jun-2007
2316.0786		DK	FIBER CONNECTOR AND ADAPTER	99944053.0	01-Sep-1999	1114346	11-Jul-2001	1114346	27-Jun-2007
2316.0786		EP	FIBER CONNECTOR AND ADAPTER	99944053.0	01-Sep-1999	1114346	11-Jul-2001	1114346	27-Jun-2007
2316.0786		ES	FIBER CONNECTOR AND ADAPTER	99944053.0	01-Sep-1999	1114346	11-Jul-2001	1114346	27-Jun-2007
2316.0786		FI	FIBER CONNECTOR AND ADAPTER	99944053.0	01-Sep-1999	1114346	11-Jul-2001	1114346	27-Jun-2007
2316.0786		FR	FIBER CONNECTOR AND ADAPTER	99944053.0	01-Sep-1999	1114346	11-Jul-2001	1114346	27-Jun-2007
2316.0786		GB	FIBER CONNECTOR AND ADAPTER	99944053.0	01-Sep-1999	1114346	11-Jul-2001	1114346	27-Jun-2007
2316.0786		IT	FIBER CONNECTOR AND ADAPTER	99944053.0	01-Sep-1999	1114346	11-Jul-2001	1114346	27-Jun-2007
2316.0786		SE	FIBER CONNECTOR AND ADAPTER	99944053.0	01-Sep-1999	1114346	11-Jul-2001	1114346	27-Jun-2007
2316.0786		IN	FIBER CONNECTOR AND ADAPTER	1297/DEL/1998	15-May-1998			222426	08-Aug-2008
2316.0786		CL	FIBER CONNECTOR AND ADAPTER	1998-1086	19-May-1998			42.866	21-Jan-2009

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2316.0786		CL	FIBER CONNECTOR AND ADAPTER	2005-0016	05-Jan-2005			49.927	05-May-2014
2316.0786		AU	FIBER CONNECTOR AND ADAPTER	57028/99	01-Sep-1999	WO00/16145	23-Mar-2000	760,514	28-Aug-2003
2316.0786		DE	FIBER CONNECTOR AND ADAPTER	698 16 292.7	14-May-1998			0 983 525	09-Jul-2003
2316.0786		DE	FIBER CONNECTOR AND ADAPTER	698 33 060.9	28-Feb-2003	1331496	30-Jul-2003	1331496	04-Jan-2006
2316.0786		DE	FIBER CONNECTOR AND ADAPTER	6993692.6-08	01-Sep-1999	1114346	11-Jul-2001	1114346	27-Jun-2007
2316.0786		IT	FIBER CONNECTOR AND ADAPTER	72127/BE/2003	14-May-1998			0 983 525	09-Jul-2003
2316.0786		AU	FIBER CONNECTOR AND ADAPTER	74860/98	14-May-1998	WO98/53347	26-Nov-1998	727,058	15-Mar-2001
2316.0786		ZA	FIBER CONNECTOR AND ADAPTER	98/4210	19-May-1998			98/4210	29-Dec-1999
2316.0786		CN	FIBER CONNECTOR AND ADAPTER	98805244.X	14-May-1998	WO98/53347	26-Nov-1998	98805244.X	19-May-2004
2316.0786		KR	FIBER CONNECTOR AND ADAPTER	99-7010764	14-May-1998	WO98/53347	26-Nov-1998	575911	25-Apr-2006
2316.0786		AR	FIBER CONNECTOR AND ADAPTER	P 010102317	16-May-2001			AR028.573B2	29-Jan-2007
2316.0786		PL	FIBER CONNECTOR AND ADAPTER	P-346614	01-Sep-1999	WO00/16145	23-Mar-2000	346614	14-Nov-2006
2316.0786		MX	FIBER CONNECTOR AND ADAPTER	PA/a/2001/002625	01-Sep-1999	WO00/16145	23-Mar-2000	248273	23-Aug-2007
2316.0786		JP	FIBER CONNECTOR AND ADAPTER	PH10-550438	14-May-1998	WO98/53347	26-Nov-1998	4194120	03-Oct-2008
2316.0786		IL	FIBER CONNECTOR AND ADAPTER	141,818	01-Sep-1999	141,818	31-Aug-2005	141,818	01-Dec-2005
2316.0786		IL	FIBER CONNECTOR AND ADAPTER	153,141	14-May-1998	N/A	20-Aug-2006	153,141	21-Nov-2006
2316.0786		PL	FIBER CONNECTOR AND ADAPTER	336,893	14-May-1998	WO98/53347	26-Nov-1998		
2316.0786		HK	FIBER CONNECTOR AND ADAPTER	02100137.2	28-Feb-2003			HK1038614	07-Dec-2007
2316.0786		BE	FIBER CONNECTOR AND ADAPTER	03004353.3	14-May-1998	1331496	30-Jul-2003	1331496	04-Jan-2006
2316.0786		CY	FIBER CONNECTOR AND ADAPTER	03004353.3	14-May-1998	1331496	30-Jul-2003	1331496	04-Jan-2006
2316.0786		GR	FIBER CONNECTOR AND ADAPTER	03004353.3	14-May-1998	1331496	30-Jul-2003	1331496	04-Jan-2006
2316.0786		IE	FIBER CONNECTOR AND ADAPTER	03004353.3	14-May-1998	1331496	30-Jul-2003	1331496	04-Jan-2006
2316.0786		LU	FIBER CONNECTOR AND ADAPTER	03004353.3	14-May-1998	1331496	30-Jul-2003	1331496	04-Jan-2006
2316.0786		MC	FIBER CONNECTOR AND ADAPTER	03004353.3	14-May-1998	1331496	30-Jul-2003	1331496	04-Jan-2006
2316.0786		HK	FIBER CONNECTOR AND ADAPTER	04100609.9	29-Jan-2004			1057921	28-Apr-2006
2316.0786		TW	FIBER CONNECTOR AND ADAPTER	88115504	08-Sep-1999		16-Jun-2001	137,114	14-Nov-2001
2316.0786		AT	FIBER CONNECTOR AND ADAPTER	98922274.0	14-May-1998			E244899	09-Jul-2003
2316.0786		UA	FIBER CONNECTOR AND ADAPTER	99126962	14-May-1998	WO98/53347	26-Nov-1998		
2316.0786		PH	FIBER CONNECTOR AND ADAPTER	1-1998-01168	15-May-1998			1 1998 01168	07-Feb-2006
2316.0786		EA	FIBER CONNECTOR AND ADAPTER	199900958/27	14-May-1998	WO98/53347	26-Nov-1998		
2316.0786		JP	FIBER CONNECTOR AND ADAPTER	2000-570624	01-Sep-1999	WO00/16145	23-Mar-2000	4488330	09-Apr-2010
2316.0786		ZA	FIBER CONNECTOR AND ADAPTER	2001/1986	01-Sep-1999	WO00/16145	23-Mar-2000	2001/1986	24-Apr-2002
2316.0786		EA	FIBER CONNECTOR AND ADAPTER	200100273/26	01-Sep-1999	WO00/16145	23-Mar-2000	002871	31-Oct-2002
2316.0786		KR	FIBER CONNECTOR AND ADAPTER	2001-7003283	01-Sep-1999	WO00/16145	23-Mar-2000	654019	28-Nov-2006
2316.0786		JP	FIBER CONNECTOR AND ADAPTER	2007-329127	20-Dec-2007	2008-152266	03-Jul-2008	4390832	16-Oct-2009
2316.0786		AR	FIBER CONNECTOR AND ADAPTER	P 980102334	20-May-1998			AR012.726B1	26-Aug-2006
2316.0786		AR	FIBER CONNECTOR AND ADAPTER	P 990104597	14-Sep-1999			AR029314B1	23-Jan-2007
2316.0786		MY	FIBER CONNECTOR AND ADAPTER	PI98002233	20-May-1998			MY 122311-A	29-Apr-2006
2316.0786		BR	FIBER CONNECTOR AND ADAPTER	PI9809653-2	14-May-1998	WO98/53347	26-Nov-1998		
2316.0786		BR	FIBER CONNECTOR AND ADAPTER	PI9816259-4	11-Dec-2008				
2316.0786		BR	FIBER CONNECTOR AND ADAPTER	PI9913685-6	01-Sep-1999	WO00/16145	23-Mar-2000		
2316.0786		WO	FIBER CONNECTOR AND ADAPTER	US98/09820	14-May-1998	WO98/53347	26-Nov-1998		
2316.0786		WO	FIBER CONNECTOR AND ADAPTER	US99/20120	01-Sep-1999	WO00/16145	23-Mar-2000		
2316.0820		US	MULTIPLE-LINE PROTECTION FOR TELECOMMUNICATIONS NETWORK	08/898,870	23-Jul-1997				
2316.0820		WO	MULTIPLE-LINE PROTECTION FOR TELECOMMUNICATIONS NETWORK	US98/14924	22-Jul-1998	WO99/05802	04-Feb-1999		
2316.0824		US	JACK MODULE	08/971,275	17-Nov-97			5,879,197	09-Mar-1999
2316.0824		WO	JACK MODULE	US98/24499	17-Nov-1998	WO99/26427	27-May-1999		
2316.0841		US	FIXTURE FOR USE IN POLISHING FIBER OPTIC CONNECTORS	09/400,334	21-Sep-99			6,396,996	28-May-2002
2316.0860		US	COAXIAL SWITCHING JACK WITH IMPEDANCE MATCHING (MVJ-3)	09/049,339	27-Mar-98			6,045,378	04-Apr-2000
2316.0867		US	COAX CONNECTOR BAY AND DRAWER	08/971,827	17-Nov-97			5,885,112	23-Mar-1999
2316.0868		US	OPTICAL CABLE EXIT TROUGH	14/503,776	1-Oct-14				
2316.0868		US	OPTICAL CABLE EXIT TROUGH	08/971,421	17-Nov-97			5,937,131	10-Aug-1999
2316.0868		US	OPTICAL CABLE EXIT TROUGH	09/354,594	16-Jul-99			6,192,181	20-Feb-2001
2316.0868		US	OPTICAL CABLE EXIT TROUGH	09/745,299	20-Dec-00	20020154880	24-Oct-2002	6,597,854	22-Jul-2003
2316.0868		US	OPTICAL CABLE EXIT TROUGH	10/457,749	9-Jun-03	20030198453	23-Oct-2003	6,868,220	15-Mar-2005
2316.0868		US	OPTICAL CABLE EXIT TROUGH	10/871,641	18-Jun-04	20040228599	18-Nov-2004	6,925,242	02-Aug-2005
2316.0868		US	OPTICAL CABLE EXIT TROUGH	11/158,287	21-Jun-05	20060024016	02-Feb-2006	7,167,625	23-Jan-2007
2316.0868		US	OPTICAL CABLE EXIT TROUGH	11/636,373	7-Dec-06	20070253672	01-Nov-2007	8,886,004	11-Nov-2014
2316.0868		US	OPTICAL CABLE EXIT TROUGH	12/148,880	22-Apr-08	20080199141	21-Aug-2008		
2316.0868		US	OPTICAL CABLE EXIT TROUGH	13/149,557	31-May-11	20110229103	22-Sep-2011	8,582,944	12-Nov-2013
2316.0868		US	OPTICAL CABLE EXIT TROUGH	13/149,590	31-May-11	20110225797	22-Sep-2011	8,768,135	01-Jul-2014
2316.0868		US	OPTICAL CABLE EXIT TROUGH	90/009,323	6-Nov-08				
2316.0868		US	OPTICAL CABLE EXIT TROUGH	95/000,411	6-Nov-08				
2316.0868		US	OPTICAL CABLE EXIT TROUGH	95/000,412	6-Nov-08				

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2316.0868		US	OPTICAL CABLE EXIT TROUGH	95/000,413	2-Dec-08				
2316.0868		US	OPTICAL CABLE EXIT TROUGH	95/000,415	6-Nov-08				
2316.0869		US	OPTICAL CABLE EXIT TROUGH WITH BYPASS	08/971,419	17-Nov-97			5,923,753	13-Jul-1999
2316.0869		US	OPTICAL CABLE EXIT TROUGH WITH BYPASS	09/904,280	12-Jul-01			RE40,959	10-Nov-2009
2316.0870		US	OPTICAL FIBER CABLE MANAGEMENT DEVICE	08/971,824	17-Nov-97			5,946,440	31-Aug-1999
2316.0889		US	RF CIRCUIT MODULE AND CHASSIS INCLUDING AMPLIFIER	08/988,047	10-Dec-1997			5,966,648	12-Oct-1999
2316.0889		TW	RF CIRCUIT MODULE AND CHASSIS INCLUDING AMPLIFIER	87120346	08-Dec-1998			139,650	24-Dec-2001
2316.0891		US	REPAIRABLE CONNECTOR AND METHOD	09/007,855	15-Jan-98			5,967,852	19-Oct-1999
2316.0891		US	REPAIRABLE CONNECTOR AND METHOD	09/357,025	20-Jul-99			6,109,963	29-Aug-2000
2316.0891		HK	REPAIRABLE CONNECTOR AND METHOD	01103289.3	05-Jan-1999			HK1033035	21-Nov-2003
2316.0891		AT	REPAIRABLE CONNECTOR AND METHOD	02011684.4	05-Jan-1999			E246316	31-Mar-2004
2316.0891		CH	REPAIRABLE CONNECTOR AND METHOD	02011684.4	05-Jan-1999			1 246 316	31-Mar-2004
2316.0891		DE	REPAIRABLE CONNECTOR AND METHOD	02011684.4	05-Jan-1999			1 246 316	31-Mar-2004
2316.0891		EP	REPAIRABLE CONNECTOR AND METHOD	02011684.4	05-Jan-1999	1246316	02-Oct-2002	1246316	31-Mar-2004
2316.0891		ES	REPAIRABLE CONNECTOR AND METHOD	02011684.4	05-Jan-1999			1 246 316	31-Mar-2004
2316.0891		FR	REPAIRABLE CONNECTOR AND METHOD	02011684.4	05-Jan-1999			1 246 316	31-Mar-2004
2316.0891		GB	REPAIRABLE CONNECTOR AND METHOD	02011684.4	05-Jan-1999			1 246 316	31-Mar-2004
2316.0891		CA	REPAIRABLE CONNECTOR AND METHOD	2,318,169	05-Jan-1999	WO99/36999	22-Jul-1999	2318169	25-Sep-2007
2316.0891		HK	REPAIRABLE CONNECTOR AND METHOD	03101340.2	05-Jan-1999			1,049,405	21-Oct-2004
2316.0891		AR	Triaxial Transmission Line Connector Kit with Male or Female Front Conductor End	060102137	24-May-2006	AR054.764A1	18-Jul-2007	AR054764B1	31-Aug-2009
2316.0891		TW	REPAIRABLE CONNECTOR AND METHOD	88100536	14-Jan-1999	461162	21-Oct-2001	144,034	04-Mar-2002
2316.0891		CN	REPAIRABLE CONNECTOR AND METHOD	99802191.1	05-Jan-1999	CN1288599A	21-Mar-2001	99802191.1	21-Apr-2004
2316.0891		AT	REPAIRABLE CONNECTOR AND METHOD	99901287.5	05-Jan-1999			E 239,306	02-May-2003
2316.0891		CH	REPAIRABLE CONNECTOR AND METHOD	99901287.5	05-Jan-1999			1 051 777	02-May-2003
2316.0891		DE	REPAIRABLE CONNECTOR AND METHOD	99901287.5	05-Jan-1999			1 051 777	02-May-2003
2316.0891		EP	REPAIRABLE CONNECTOR AND METHOD	99901287.5	05-Jan-1999	WO99/36999	22-Jul-1999	1 051 777	02-May-2003
2316.0891		ES	REPAIRABLE CONNECTOR AND METHOD	99901287.5	05-Jan-1999			1 051 777	02-May-2003
2316.0891		FR	REPAIRABLE CONNECTOR AND METHOD	99901287.5	05-Jan-1999			1 051 777	02-May-2003
2316.0891		GB	REPAIRABLE CONNECTOR AND METHOD	99901287.5	05-Jan-1999			1 051 777	02-May-2003
2316.0891		LI	REPAIRABLE CONNECTOR AND METHOD	99901287.5	05-Jan-1999			1 051 777	02-May-2003
2316.0891		JP	REPAIRABLE CONNECTOR AND METHOD	2000-540604	12-Jan-2001	WO99/36999	22-Jul-1999	4381603	02-Oct-2009
2316.0891		KR	REPAIRABLE CONNECTOR AND METHOD	2000-7007793	05-Jan-1999	WO99/36999	22-Jul-1999	0563326	15-Mar-2006
2316.0891		IT	REPAIRABLE CONNECTOR AND METHOD	69528/BE/2004	05-Jan-1999			1 246 316	31-Mar-2004
2316.0891		IT	REPAIRABLE CONNECTOR AND METHOD	70839/BE/2003	05-Jan-1999			1 051 777	02-May-2003
2316.0891		AR	REPAIRABLE CONNECTOR AND METHOD	P 990100122	15-Jan-1999			AR016.167B1	29-May-2006
2316.0891		CA	REPAIRABLE CONNECTOR AND METHOD	2592738	05-Jan-1999				
2316.0891		WO	REPAIRABLE CONNECTOR AND METHOD	US99/00069	05-Jan-1999	WO99/36999	22-Jul-1999		
2316.0892		US	BULKHEAD CONNECTOR SYSTEM INCLUDING ANGLE ADAPTER	09/283,834	31-Mar-99			6,146,192	14-Nov-2000
2316.0892		US	BULKHEAD CONNECTOR SYSTEM INCLUDING ANGLE ADAPTER	09/615,984	14-Jul-00			6,231,380	15-May-2001
2316.0892		US	BULKHEAD CONNECTOR SYSTEM INCLUDING ANGLE ADAPTER	09/789,301	20-Feb-01	20020025718	28-Feb-2002	6,811,432	02-Nov-2004
2316.0892		US	BULKHEAD CONNECTOR SYSTEM INCLUDING ANGLE ADAPTER	10/901,253	27-Jul-04	20050009400	13-Jan-2005	6,991,491	31-Jan-2006
2316.0892		US	BULKHEAD CONNECTOR SYSTEM INCLUDING ANGLE ADAPTER	12/012,459	31-Jan-08			RE44,141	09-Apr-2013
2316.0901		US	ADAPTIVE TRANSMITTER FOR DIGITAL TRANSMISSION	08/917,632	22-Aug-97			6,229,855	08-May-2001
2316.0901		US	ADAPTIVE TRANSMITTER FOR DIGITAL TRANSMISSION	60/025,344	03-Sep-1996				
2316.0904		US	FIBER DISTRIBUTION FRAME	09/213,036	16-Dec-98			6,201,919	13-Mar-2001
2316.0926		US	OUTSIDE PLANT FIBER DISTRIBUTION APPARATUS AND METHOD	09/122,947	27-Jul-98			6,160,946	12-Dec-2000
2316.0926		US	OUTSIDE PLANT FIBER DISTRIBUTION APPARATUS AND METHOD	09/689,989	13-Oct-00			6,363,200	26-Mar-2002
2316.0926		US	OUTSIDE PLANT FIBER DISTRIBUTION APPARATUS AND METHOD	10/810,547	26-Mar-04			RE40,358	03-Jun-2008
2316.0926		US	OUTSIDE PLANT FIBER DISTRIBUTION APPARATUS AND METHOD	12/218,240	11-Jul-08			RE42,258	29-Mar-2011
2316.0926		US	OUTSIDE PLANT FIBER DISTRIBUTION APPARATUS AND METHOD	12/218,241	11-Jul-08			RE41,777	28-Sep-2010
2316.0926		US	OUTSIDE PLANT FIBER DISTRIBUTION APPARATUS AND METHOD	11/397,885	04-Apr-2006				
2316.0926		US	OUTSIDE PLANT FIBER DISTRIBUTION APPARATUS AND METHOD	13/065,832	29-Mar-2011				
2316.0926		CA	OUTSIDE PLANT FIBER DISTRIBUTION APPARATUS AND METHOD	2,338,449	26-Jul-1999	WO00/07053	10-Feb-2000		
2316.0926		CN	OUTSIDE PLANT FIBER DISTRIBUTION APPARATUS AND METHOD	99809195.2	26-Jul-1999	WO00/07053	10-Feb-2000		
2316.0926		EP	OUTSIDE PLANT FIBER DISTRIBUTION APPARATUS AND METHOD	99956479.2	26-Jul-1999	WO00/07053	10-Feb-2000		
2316.0926		MX	OUTSIDE PLANT FIBER DISTRIBUTION APPARATUS AND METHOD	2001/000865	26-Jul-1999	WO00/07053	10-Feb-2000		
2316.0926		ZA	OUTSIDE PLANT FIBER DISTRIBUTION APPARATUS AND METHOD	2001/0762	26-Jul-1999	WO00/07053	10-Feb-2000		
2316.0926		BR	OUTSIDE PLANT FIBER DISTRIBUTION APPARATUS AND METHOD	PI9912463-7	26-Jul-1999	WO00/07053	10-Feb-2000		
2316.0926		WO	OUTSIDE PLANT FIBER DISTRIBUTION APPARATUS AND METHOD	US99/16938	26-Jul-1999	WO00/07053	10-Feb-2000		
2316.0942		US	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	13/464,526	4-May-12	20120322299	20-Dec-2012	8,491,331	23-Jul-2013
2316.0942		US	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	13/924,165	21-Jun-13	20140038453	06-Feb-2014		
2316.0942		US	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	14/683,987	10-Apr-15				
2316.0942		US	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	09/092,545	5-Jun-98			6,537,106	25-Mar-2003
2316.0942		US	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	10/349,800	22-Jan-03	20030129871	10-Jul-2003	6,916,199	12-Jul-2005
2316.0942		US	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	11/112,139	22-Apr-05	20050191901	01-Sep-2005	7,244,144	17-Jul-2007

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2316.0942		US	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	11/176,939	6-Jul-05	20060025011	02-Feb-2006	7,179,119	20-Feb-2007
2316.0942		US	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	11/446,916	5-Jun-06	20060228940	12-Oct-2006	7,544,090	09-Jun-2009
2316.0942		US	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	11/858,196	20-Sep-07	20080009182	10-Jan-2008	7,534,135	19-May-2009
2316.0942		US	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	12/405,385	17-Mar-09	20090176404	09-Jul-2009	7,934,948	03-May-2011
2316.0942		US	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	13/099,022	2-May-11	20110300745	08-Dec-2011	8,187,027	29-May-2012
2316.0942		MX	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	12,039	20-May-1999	WO99/63628	09-Dec-1999	235393	31-Mar-2006
2316.0942		HK	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	01106661.4	20-May-1999			HK1040572	24-Dec-2003
2316.0942		CA	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	2,334,152	20-May-1999	WO99/63628	09-Dec-1999	2,334,152	08-Apr-2008
2316.0942		TW	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	88109110	02-Jun-1999	423184	21-Feb-2001	NI-128581	06-Jul-2001
2316.0942		CN	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	99807006.8	20-May-1999	CN1304569A	18-Jul-2001	99807006.8	12-May-2004
2316.0942		DE	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	99923237.4	20-May-1999			69910204.9	06-Aug-2003
2316.0942		EP	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	99923237.4	20-May-1999	WO99/63628	09-Dec-1999	1 084 523	06-Aug-2003
2316.0942		ES	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	99923237.4	20-May-1999			1 084 523	06-Aug-2003
2316.0942		FR	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	99923237.4	20-May-1999			1 084 523	06-Aug-2003
2316.0942		GB	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	99923237.4	20-May-1999			1 084 523	06-Aug-2003
2316.0942		CN	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	200410028636.3	20-May-1999	CN1725569A	25-Jan-2006	ZL 200410028636.3	07-Jan-2009
2316.0942		AU	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	40060/99	20-May-1999	WO99/63628	09-Dec-1999	743,265	09-May-2002
2316.0942		IT	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	72139/BE/2003	20-May-1999			1 084 523	06-Aug-2003
2316.0942		MX	Telecommunications Patch Panel With Angled Connector Modules And Method Of Assembling Such A Panel	MX/a/2008/012812	03-Oct-2008			287226	06-Jun-2011
2316.0942		MX	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	MX/a/2011/005901	03-Jun-2011			313604	25-Sep-2013
2316.0942		MX	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	PA/a/2006/003612	30-Mar-2006			269427	24-Aug-2009
2316.0942		PE	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	477	04-Jun-1999			2,298	28-Feb-2002
2316.0942		AE	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	16,600	20-May-1999	WO99/63628	09-Dec-1999		
2316.0942		TH	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	050,679	27-May-1999				
2316.0942		NZ	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	508,811	20-May-1999	WO99/63628	09-Dec-1999		
2316.0942		CR	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	1,532,390	01-Jun-1999				
2316.0942		PH	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	19901210	25-May-1999				
2316.0942		CL	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	1147-99	04-Jun-1999				
2316.0942		SG	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	200006888-2	20-May-1999	WO99/63628	09-Dec-1999	77,752	16-Dec-2002
2316.0942		JP	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	2000-552742	20-May-1999	WO99/63628	09-Dec-1999		
2316.0942		KR	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	2000-7013784	20-May-1999	WO99/63628	09-Dec-1999		
2316.0942		AU	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	45809/02	20-May-1999				
2316.0942		CO	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	99-035373	04-Jun-1999				
2316.0942		AR	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	P 000105565	23-Dec-2000				
2316.0942		AR	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	P 990102596	02-Jun-1999				
2316.0942		BR	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	PI9910906-9	20-May-1999	WO99/63628	09-Dec-1999		
2316.0942		WO	TELECOMMUNICATIONS PATCH PANEL WITH ANGLED CONNECTOR MODULES	US99/11120	20-May-1999	WO99/63628	09-Dec-1999		
2316.0951		US	FIBER OPTIC ADAPTER, INCLUDING HYBRID CONNECTOR SYSTEM	09/198,163	23-Nov-98			6,347,888	19-Feb-2002
2316.0951		HK	FIBER OPTIC ADAPTER, INCLUDING HYBRID CONNECTOR SYSTEM	02104313	10-Nov-1999				
2316.0951		CA	FIBER OPTIC ADAPTER, INCLUDING HYBRID CONNECTOR SYSTEM	2,351,324	10-Nov-1999	WO00/31575	02-Jun-2000		
2316.0951		RU	FIBER OPTIC ADAPTER, INCLUDING HYBRID CONNECTOR SYSTEM	010055826	10-Nov-1999	WO00/31575	02-Jun-2000	N002870	31-Oct-2002
2316.0951		TW	FIBER OPTIC ADAPTER, INCLUDING HYBRID CONNECTOR SYSTEM	88120220	19-Nov-1999		11-Mar-2002	152,952	22-Jul-2002
2316.0951		CN	FIBER OPTIC ADAPTER, INCLUDING HYBRID CONNECTOR SYSTEM	99813586.0	10-Nov-1999	WO00/31575	02-Jun-2000		
2316.0951		EP	FIBER OPTIC ADAPTER, INCLUDING HYBRID CONNECTOR SYSTEM	99969599.2	10-Nov-1999	1133709	19-Sep-2001		
2316.0951		JP	FIBER OPTIC ADAPTER, INCLUDING HYBRID CONNECTOR SYSTEM	2000-584334	10-Nov-1999	WO00/31575	02-Jun-2000		
2316.0951		MX	FIBER OPTIC ADAPTER, INCLUDING HYBRID CONNECTOR SYSTEM	2001/005125	10-Nov-1999	WO00/31575	02-Jun-2000		
2316.0951		ZA	FIBER OPTIC ADAPTER, INCLUDING HYBRID CONNECTOR SYSTEM	2001/4285	10-Nov-1999	WO00/31575	02-Jun-2000		
2316.0951		EA	FIBER OPTIC ADAPTER, INCLUDING HYBRID CONNECTOR SYSTEM	200100558/26	10-Nov-1999	WO00/31575	02-Jun-2000		
2316.0951		AU	FIBER OPTIC ADAPTER, INCLUDING HYBRID CONNECTOR SYSTEM	29583/00	10-Nov-1999	WO00/31575	02-Jun-2000		
2316.0951		BR	FIBER OPTIC ADAPTER, INCLUDING HYBRID CONNECTOR SYSTEM	PI9915563-0	10-Nov-1999	WO00/31575	02-Jun-2000		
2316.0951		WO	FIBER OPTIC ADAPTER, INCLUDING HYBRID CONNECTOR SYSTEM	US99/26598	10-Nov-1999	WO00/31575	02-Jun-2000		
2316.0960		US	FIBER OPTIC MODULE	09/121,066	21-Jul-98			6,208,796	27-Mar-2001
2316.0960		US	FIBER OPTIC MODULE INCLUDING LENS CAP	09/756,441	8-Jan-01	20010001270	17-May-2001	6,307,998	23-Oct-2001
2316.0960		US	FIBER OPTIC MODULE	10/014,888	22-Oct-2001				
2316.0960		CA	FIBER OPTIC MODULE	2,338,045	14-Jul-1999	WO00/05611	03-Feb-2000		
2316.0960		EP	FIBER OPTIC CONNECTOR MODULE	05004299.3	14-Jul-1999				
2316.0960		TW	FIBER OPTIC MODULE	88112301	20-Jul-1999			136,968	12-Nov-2001
2316.0960		SE	FIBER OPTIC MODULE	99944994.5	14-Jul-1999			1112521	30-Mar-2005
2316.0960		DE	FIBER OPTIC MODULE	99944994.5	14-Jul-1999			1112521	30-Mar-2005
2316.0960		EP	FIBER OPTIC MODULE	99944994.5	14-Jul-1999	WO00/05611	03-Feb-2000	1112521	30-Mar-2005

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2316.0960		FR	FIBER OPTIC MODULE	99944994.5	14-Jul-1999			1112521	30-Mar-2005
2316.0960		GB	FIBER OPTIC MODULE	99944994.5	14-Jul-1999			1112521	30-Mar-2005
2316.0960		MX	FIBER OPTIC MODULE	2001/000651	14-Jul-1999	WO00/05611	03-Feb-2000	230,919	29-Sep-2005
2316.0960		ZA	FIBER OPTIC MODULE	2001/0516	14-Jul-1999	WO00/05611	03-Feb-2000		
2316.0960		AU	FIBER OPTIC CONNECTOR MODULE	57701/99	14-Jul-1999	WO00/05611	03-Feb-2000	757,051	22-May-2003
2316.0960		MX	FIBER OPTIC CONNECTOR MODULE	PA/a/2005/005524	14-Jul-1999			253073	07-Jan-2008
2316.0960		BR	FIBER OPTIC MODULE	PI99122800-4	14-Jul-1999	WO00/05611	03-Feb-2000		
2316.0960		WO	FIBER OPTIC MODULE	US99/15840	14-Jul-1999	WO00/05611	03-Feb-2000		
2316.0974		US	FIBER OPTIC CABINET AND TRAY	09/158,182	21-Sep-98			6,215,938	10-Apr-2001
2316.0974		US	FIBER OPTIC CABINET AND TRAY	09/745,111	20-Oct-00			6,480,660	12-Nov-2002
2316.0974		TW	FIBER OPTIC CABINET AND TRAY	88115574	09-Sep-1999	463066	11-Nov-2001	NI-146778	10-Apr-2002
2316.0974		CN	FIBER OPTIC CABINET AND TRAY	99811103.1	25-Aug-1999	CN1319194A	24-Oct-2001	99811103.1	23-Jun-2004
2316.0974		CH	FIBER OPTIC CABINET AND TRAY	99943934.2	25-Aug-1999	1116062	18-Jul-2001	1116062	16-Jul-2008
2316.0974		EP	FIBER OPTIC CABINET AND TRAY	99943934.2	25-Aug-1999	1116062	18-Jul-2001	1116062	16-Jul-2008
2316.0974		ES	FIBER OPTIC CABINET AND TRAY	99943934.2	25-Aug-1999	1116062	18-Jul-2001	1116062	16-Jul-2008
2316.0974		FR	FIBER OPTIC CABINET AND TRAY	99943934.2	25-Aug-1999	1116062	18-Jul-2001	1116062	16-Jul-2008
2316.0974		GB	FIBER OPTIC CABINET AND TRAY	99943934.2	25-Aug-1999	1116062	18-Jul-2001	1116062	16-Jul-2008
2316.0974		GR	FIBER OPTIC CABINET AND TRAY	99943934.2	25-Aug-1999	1116062	18-Jul-2001	1116062	16-Jul-2008
2316.0974		IE	FIBER OPTIC CABINET AND TRAY	99943934.2	25-Aug-1999	1116062	18-Jul-2001	1116062	16-Jul-2008
2316.0974		IT	FIBER OPTIC CABINET AND TRAY	99943934.2	25-Aug-1999	1116062	18-Jul-2001	1116062	16-Jul-2008
2316.0974		ZA	FIBER OPTIC CABINET AND TRAY	2001/2712	25-Aug-1999	WO00/17693	30-Mar-2000	2001/2712	31-Jul-2002
2316.0974		DE	FIBER OPTIC CABINET AND TRAY	69939120.2-08	25-Aug-1999	1116062	18-Jul-2001	1116062	16-Jul-2008
2316.0974		AR	FIBER OPTIC CABINET AND TRAY	P 990104740	21-Sep-1999			AR023.665B1	14-Feb-2007
2316.0974		EP	FIBER OPTIC CABINET AND TRAY	08003076.0	20-Feb-2008	1978390	08-Oct-2008		
2316.0974		WO	FIBER OPTIC CABINET AND TRAY	US99/19464	25-Aug-1999	WO00/17693	30-Mar-2000		
2316.0975		US	OPTICAL FIBER CABLE MANAGEMENT DEVICE INCLUDING STORAGE TRAY	09/150,216	9-Sep-98			6,263,141	17-Jul-2001
2316.0988		US	JACK ASSEMBLY	09/191,213	12-Nov-98			6,116,961	12-Sep-2000
2316.0988		US	JACK ASSEMBLY	09/470,508	22-Dec-99			6,352,451	05-Mar-2002
2316.0988		US	JACK ASSEMBLY	10/036,641	31-Dec-01	20020058443	16-May-2002	6,575,792	10-Jun-2003
2316.0988		US	JACK ASSEMBLY	10/429,179	2-May-03	20040106328	03-Jun-2004	6,799,998	05-Oct-2004
2316.0988		US	JACK ASSEMBLY	10/925,686	24-Aug-04	20050026508	03-Feb-2005	6,881,099	19-Apr-2005
2316.0988		US	JACK INSERT ASSEMBLY WITH CROSS-CONNECT CONTACTS	11/100,263	5-Apr-05	20050186851	25-Aug-2005	7,083,475	01-Aug-2006
2316.0988		US	JACK ASSEMBLY	11/474,731	26-Jun-06	20070087634	19-Apr-2007	7,234,974	26-Jun-2007
2316.0988		US	JACK ASSEMBLY	11/803,938	16-May-07	20080032563	07-Feb-2008	7,462,075	09-Dec-2008
2316.0988		US	JACK ASSEMBLY ARRANGEMENT WITH STAGGERED JACK BORES	12/290,910	5-Nov-08	20090075522	19-Mar-2009	7,658,650	09-Feb-2010
2316.0988		US	Jack mount with jacks with normal contacts and vertically staggered jack bores	12/655,470	29-Dec-09	20100170091	08-Jul-2010	7,815,472	19-Oct-2010
2316.0988		US	HORIZONTALLY ALIGNED JACK MOUNTS WITH VERTICALLY STAGGERED JACK BORES	12/924,901	6-Oct-10	20110034087	10-Feb-2011	7,901,252	08-Mar-2011
2316.0988		US	JACK ASSEMBLY WITH VERTICALLY STAGGERED JACK BORES	12/931,207	26-Jan-11	20110237135	29-Sep-2011	8,382,528	26-Feb-2013
2316.0988		US	JACK ASSEMBLY	13/770,555	19-Feb-2013				
2316.0988		CA	JACK ASSEMBLY	2,351,228	05-Nov-1999	WO00/30219	25-May-2000	2,351,228	24-Mar-2009
2316.0988		EP	JACK ASSEMBLY	05016170.2	05-Nov-1999	1608185	21-Dec-2005		
2316.0988		EP	JACK ASSEMBLY	07012753.5	05-Nov-1999	1838111	26-Sep-2007		
2316.0988		EP	JACK ASSEMBLY	07012754.3	05-Nov-1999	1841241	03-Oct-2007		
2316.0988		HK	JACK ASSEMBLY	08101341.6	05-Nov-1999				
2316.0988		HK	JACK ASSEMBLY	08101342.5	05-Nov-1999				
2316.0988		TW	JACK ASSEMBLY	88119759	03-Jan-2000	429647	11-Apr-2001	NI-132818	19-Sep-2001
2316.0988		CN	JACK ASSEMBLY	99815547.0	05-Nov-1999	WO00/30219	25-May-2000	99815547.0	27-Dec-2006
2316.0988		DE	JACK ASSEMBLY	99960228.7	05-Nov-1999	1145385	17-Oct-2001	1145385	08-Mar-2006
2316.0988		EP	JACK ASSEMBLY	99960228.7	05-Nov-1999	1145385	17-Oct-2001	1145385	08-Mar-2006
2316.0988		AU	JACK ASSEMBLY	2003266790	09-Dec-2003			2003266790	04-Nov-2005
2316.0988		AU	JACK ASSEMBLY	17145/00	05-Nov-1999	WO00/30219	25-May-2000	765,854	15-Jan-2004
2316.0988		CL	JACK ASSEMBLY	1999-2581	19-Nov-1999			46.098	15-Dec-2009
2316.0988		MX	JACK ASSEMBLY	MX/a/2007/005253	02-May-2007			271689	10-Nov-2009
2316.0988		AR	JACK ASSEMBLY	P 990105764	12-Nov-1999			021257	23-Jan-2007
2316.0988		AR	A Digital Cross-Connect (DSX) Device, a Telecommunications Assembly, a Jack Mount Assembly, a Jack Mount Assembly Comprised in said Telecommunications Assembly and a Telecommunications Component	P060105808	27-Dec-2006	AR058.759A2	20-Feb-2008	AR 058759B2	29-Apr-2010
2316.0988		MX	JACK ASSEMBLY	PA/a/2001/004740	05-Nov-1999	WO00/30219	25-May-2000	230359	05-Sep-2005
2316.0988		MX	JACK ASSEMBLY	PA/a/2004/011001	05-Nov-1999			246992	04-Jul-2007
2316.0988		BR	JACK ASSEMBLY	PI9915283-5	05-Nov-1999	WO00/30219	25-May-2000		

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2316.0988		BR	JACK ASSEMBLY	PI9917895-8	11-Jul-2011				
2316.0988		HK	JACK ASSEMBLY	02102563.1	05-Nov-1999			HK1041370	14-Jul-2006
2316.0988		HK	JACK ASSEMBLY	06103339.8	05-Nov-1999				
2316.0988		FR	JACK ASSEMBLY	99960228.7	05-Nov-1999	1145385	17-Oct-2001	1145385	08-Mar-2006
2316.0988		GB	JACK ASSEMBLY	99960228.7	05-Nov-1999	1145385	17-Oct-2001	1145385	08-Mar-2006
2316.0988		WO	JACK ASSEMBLY	US99/26271	05-Nov-1999	WO00/30219	25-May-2000		
2316.1009		US	DIGITAL CROSS CONNECT MODULE WITH REMOVABLE JACK	09/510,867	23-Feb-00			6,589,062	08-Jul-2003
2316.1009		US	DIGITAL CROSS CONNECT MODULE WITH REMOVABLE JACK	10/209,027	30-Jul-02	20030022543	30-Jan-2003	6,743,032	01-Jun-2004
2316.1009		US	DSX MODULE WITH REMOVABLE JACK	09/286,871	06-Apr-1999				
2316.1009		PT	DSX MODULE WITH REMOVABLE JACK	00920005.6	31-Mar-2000			1 169 753	14-May-2003
2316.1009		EP	DSX MODULE WITH REMOVABLE JACK	00920005.6	31-Mar-2000	1169753	09-Jan-2002	1 169 753	14-May-2003
2316.1009		ES	DSX MODULE WITH REMOVABLE JACK	00920005.6	31-Mar-2000			1 169 753	14-May-2003
2316.1009		FR	DSX MODULE WITH REMOVABLE JACK	00920005.6	31-Mar-2000			1 169 753	14-May-2003
2316.1009		GB	DSX MODULE WITH REMOVABLE JACK	00920005.6	31-Mar-2000			1 169 753	14-May-2003
2316.1009		IE	DSX MODULE WITH REMOVABLE JACK	00920005.6	31-Mar-2000			1 169 753	14-May-2003
2316.1009		HK	DSX MODULE WITH REMOVABLE JACK	02104608.4	31-Mar-2000			HK1043256	07-Nov-2003
2316.1009		CA	DSX MODULE WITH REMOVABLE JACK	2,368,432	31-Mar-2000	WO00/60704	27-Jun-2002	2368432	12-Aug-2008
2316.1009		CA	DIGITAL CROSS CONNECT MODULE WITH REMOVABLE JACK	2591180	31-Mar-2000			2591180	01-Jun-2010
2316.1009		PH	DSX MODULE WITH REMOVABLE JACK	10000793	31-Mar-2000				
2316.1009		MY	DSX MODULE WITH REMOVABLE JACK	20001375	03-Apr-2000				
2316.1009		TW	DSX MODULE WITH REMOVABLE JACK	89106237	05-Apr-2000	461153	21-Oct-2001	NI-144666	08-Mar-2002
2316.1009		CL	DSX MODULE WITH REMOVABLE JACK	2000-822	06-Apr-2000			43.973	20-Feb-2009
2316.1009		MX	DSX MODULE WITH REMOVABLE JACK	2001/010093	31-Mar-2000	WO00/60704	27-Jun-2002	225,704	20-Jan-2005
2316.1009		DE	DSX MODULE WITH REMOVABLE JACK	60002703.1-08	31-Mar-2000			1 169 753	14-May-2003
2316.1009		IT	DSX MODULE WITH REMOVABLE JACK	70972/BE/2003	31-Mar-2000			1 169 753	14-May-2003
2316.1009		AR	DSX MODULE WITH REMOVABLE JACK	P000101580	06-Apr-2000			AR023.403B1	22-Jun-2006
2316.1009		WO	DSX MODULE WITH REMOVABLE JACK	US00/08672	31-Mar-2000	WO00/60704	27-Jun-2002		
2316.1010		US	MICROELECTROMECHANICAL OPTICAL SWITCH AND METHOD OF MANUFACTURE THEREOF	09/372,265	11-Aug-1999			6,229,640	08-May-2001
2316.1010		US	MICROELECTROMECHANICAL OPTICAL SWITCH AND METHOD OF MANUFACTURE THEREOF	09/789,887	21-Feb-2001	20010008457	19-Jul-2001	6,682,871	27-Jan-2004
2316.1010		IL	MICROELECTROMECHANICAL OPTICAL SWITCH AND METHOD OF MANUFACTURE THEREOF	148039	01-Aug-2000	WO01/011411	15-Feb-2001	148039	23-Dec-2009
2316.1010		PL	MICROELECTROMECHANICAL OPTICAL SWITCH AND METHOD OF MANUFACTURE THEREOF	354,707	01-Aug-2000	WO01/011411	15-Feb-2001	PAT-200407	14-May-2008
2316.1010		CN	MICROELECTROMECHANICAL OPTICAL SWITCH AND METHOD OF MANUFACTURE THEREOF	00811629.6	01-Aug-2000	WO01/011411	15-Feb-2001	ZL00811629.6	09-Nov-2005
2316.1010		DE	MICROELECTROMECHANICAL OPTICAL SWITCH AND METHOD OF MANUFACTURE THEREOF	00962031.1	01-Aug-2000	1208403	29-May-2002	60015987.6-08	17-Nov-2004
2316.1010		EP	MICROELECTROMECHANICAL OPTICAL SWITCH AND METHOD OF MANUFACTURE THEREOF	00962031.1	01-Aug-2000	1208403	29-May-2002	1208403	17-Nov-2004
2316.1010		FR	MICROELECTROMECHANICAL OPTICAL SWITCH AND METHOD OF MANUFACTURE THEREOF	00962031.1	01-Aug-2000	1208403	29-May-2002	1208403	17-Nov-2004
2316.1010		SE	MICROELECTROMECHANICAL OPTICAL SWITCH AND METHOD OF MANUFACTURE THEREOF	00962031.1	01-Aug-2000	1208403	29-May-2002	1208403	17-Nov-2004
2316.1010		CA	MICROELECTROMECHANICAL OPTICAL SWITCH AND METHOD OF MANUFACTURE THEREOF	2,379,179	01-Aug-2000	WO01/011411	15-Feb-2001	2,379,179	16-Feb-2010
2316.1010		NO	MICROELECTROMECHANICAL OPTICAL SWITCH AND METHOD OF MANUFACTURE THEREOF	20020675	01-Aug-2000	WO01/011411	15-Feb-2001		
2316.1010		TW	MICROELECTROMECHANICAL OPTICAL SWITCH AND METHOD OF MANUFACTURE THEREOF	89116105	10-Aug-2000	475999	11-Feb-2002	NI-151506	26-Jun-2002
2316.1010		GB	MICROELECTROMECHANICAL OPTICAL SWITCH AND METHOD OF MANUFACTURE THEREOF	00 962 031.1	01-Aug-2000			1208403	17-Nov-2004
2316.1010		JP	MICROELECTROMECHANICAL OPTICAL SWITCH AND METHOD OF MANUFACTURE THEREOF	2001-516008	01-Aug-2000	WO01/011411	15-Feb-2001	4456310	12-Feb-2010
2316.1010		AU	MICROELECTROMECHANICAL OPTICAL SWITCH AND METHOD OF MANUFACTURE THEREOF	73899/00	01-Aug-2000	WO01/011411	15-Feb-2001	774,240	12-May-2005
2316.1010		WO	MICROELECTROMECHANICAL OPTICAL SWITCH AND METHOD OF MANUFACTURE THEREOF	US00/40532	01-Aug-2000	WO01/011411	15-Feb-2001		
2316.1016		US	CABLE MANAGEMENT RACK FOR TELECOMMUNICATION CROSS-CONNECT SYSTEMS	09/316,742	21-May-1999			6,543,626	08-Apr-2003
2316.1016		US	CABLE MANAGEMENT RACK FOR TELECOMMUNICATION CROSS-CONNECT SYSTEMS	10/406,487	03-Apr-2003	20030190036	09-Oct-2003	6,796,438	28-Sep-2004
2316.1016		US	CABLE MANAGEMENT RACK FOR TELECOMMUNICATION CROSS-CONNECT SYSTEMS	10/952,570	27-Sep-2004	20050092505	05-May-2005	7,391,625	24-Jun-2008

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2316.1016		US	CABLE MANAGEMENT RACK FOR TELECOMMUNICATION CROSS-CONNECT SYSTEMS	12/152,272	13-May-2008	20080285252	20-Nov-2008	7,715,213	11-May-2010
2316.1016		WO	CABLE MANAGEMENT RACK FOR TELECOMMUNICATION CROSS-CONNECT SYSTEMS	US00/13803	19-May-2000	WO00/72646	30-Nov-2000		
2316.1017		US	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	09/249,718	12-Feb-1999			6,102,214	15-Aug-2000
2316.1017		US	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	09/507,127	18-Feb-2000			6,223,909	01-May-2001
2316.1017		US	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	09/742,983	20-Dec-2000	20010002657	07-Jun-2001	6,467,633	22-Oct-2002
2316.1017		PE	CABLE MANAGEMENT RACK FOR TELECOMMUNICATION CROSS-CONNECT SYSTEMS	109	11-Feb-2000				
2316.1017		TH	CABLE MANAGEMENT RACK FOR TELECOMMUNICATION CROSS-CONNECT SYSTEMS	055,636	08-Feb-2000				
2316.1017		SA	CABLE MANAGEMENT RACK FOR TELECOMMUNICATION CROSS-CONNECT SYSTEMS	00210201	27-Jun-2000				
2316.1017		EP	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	00908583.8	10-Feb-2000	1151620	07-Nov-2001	1151620	26-Aug-2009
2316.1017		ES	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	00908583.8	10-Feb-2000	1151620	07-Nov-2001	1151620	26-Aug-2009
2316.1017		FI	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	00908583.8	10-Feb-2000	1151620	07-Nov-2001	1151620	26-Aug-2009
2316.1017		FR	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	00908583.8	10-Feb-2000	1151620	07-Nov-2001	1151620	26-Aug-2009
2316.1017		GB	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	00908583.8	10-Feb-2000	1151620	07-Nov-2001	1151620	26-Aug-2009
2316.1017		IT	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	00908583.8	10-Feb-2000	1151620	07-Nov-2001	1151620	26-Aug-2009
2316.1017		HK	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	02102985.4	10-Feb-2000				
2316.1017		CA	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	2,361,381	10-Feb-2000	WO01/62015	23-Aug-2001		
2316.1017		CN	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	008051062	10-Feb-2000	WO01/62015	23-Aug-2001	ZL00805106.2	20-Jul-2005
2316.1017		TW	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	89102317	11-Feb-2000		11-Sep-2003	186,711	30-Jan-2004
2316.1017		SG	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	200104827	10-Feb-2000	WO01/62015	23-Aug-2001	82835	29-Aug-2003
2316.1017		RU	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	2001124804	10-Feb-2000	WO01/62015	23-Aug-2001		
2316.1017		CN	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	200510075487.0	10-Feb-2000	CN 1700780A	23-Nov-2005		
2316.1017		CO	CABLE MANAGEMENT RACK FOR TELECOMMUNICATION CROSS-CONNECT SYSTEMS	00-09266	18-Feb-2000				
2316.1017		PH	CABLE MANAGEMENT RACK FOR TELECOMMUNICATION CROSS-CONNECT SYSTEMS	1-2000-00282	08-Feb-2000			1-2000-00282	17-Sep-2007
2316.1017		VE	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	2000-000284	10-Feb-2000				
2316.1017		JP	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	2000-599221	10-Feb-2000	WO01/62015	23-Aug-2001		
2316.1017		IN	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	2001/00704	10-Feb-2000	WO01/62015	23-Aug-2001		
2316.1017		KR	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	2001-7010164	10-Feb-2000	WO01/62015	23-Aug-2001		
2316.1017		CL	CABLE MANAGEMENT RACK FOR TELECOMMUNICATION CROSS-CONNECT SYSTEMS	302-2000	09-Feb-2000				
2316.1017		DE	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	60042818.4-08	10-Feb-2000	1151620	07-Nov-2001	1151620	26-Aug-2009
2316.1017		PL	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	P 355 524	10-Feb-2000	WO01/62015	23-Aug-2001	PAT-201286	27-Aug-2008
2316.1017		MX	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	PA/a/2001/008124	10-Feb-2000	WO01/62015	23-Aug-2001		
2316.1017		MY	CABLE MANAGEMENT RACK FOR TELECOMMUNICATION CROSS-CONNECT SYSTEMS	PI 20000466	10-Feb-2000			118659	31-Dec-2004
2316.1017		WO	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	US00/03441	10-Feb-2000	WO00/48410	17-Aug-2000		
2316.1017		WO	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	US01/05083	16-Feb-2001	WO01/62015	23-Aug-2001		
2316.1020		US	METHOD OF ETCHING A WAFER LAYER USING MULTIPLE LAYERS OF THE SAME PHOTORESISTANT MATERIAL AND STRUCTURE FORMED THEREBY	09/372,428	11-Aug-1999			6,316,282	13-Nov-2001
2316.1020		US	SEMICONDUCTOR WAFER	09/946,390	04-Sep-2001	20020009863	24-Jan-2002	6,469,361	22-Oct-2002
2316.1020		EP	METHOD OF ETCHING A WAFER LAYER USING MULTIPLE LAYERS OF THE SAME PHOTORESISTANT MATERIAL AND STRUCTURE FORMED THEREBY	00962030.3	01-Aug-2000	1206795	22-May-2002		
2316.1020		TW	METHOD OF ETCHING A WAFER LAYER USING MULTIPLE LAYERS OF THE SAME PHOTORESISTANT MATERIAL AND STRUCTURE FORMED THEREBY	89116106	10-Aug-2000	536733	11-Jun-2003	NI-180039	17-Oct-2003
2316.1020		WO	METHOD OF ETCHING A WAFER LAYER USING MULTIPLE LAYERS OF THE SAME PHOTORESISTANT MATERIAL AND STRUCTURE FORMED THEREBY	US00/40531	01-Aug-2000	WO01/11666	01-Aug-2002		
2316.1021		US	METHOD OF ETCHING A WAFER LAYER USING A SACRIFICIAL WALL AND STRUCTURE FORMED THEREBY	09/372,700	11-Aug-1999			6,242,363	05-Jun-2001
2316.1021		US	METHOD OF ETCHING A WAFER LAYER USING A SACRIFICIAL WALL TO FORM A VERTICAL SIDEWALL	09/788,821	20-Feb-2001	20010009777	26-Jul-2001		
2316.1021		DE	METHOD OF ETCHING A WAFER LAYER USING A SACRIFICIAL WALL AND STRUCTURE FORMED THEREBY	00962032.9	01-Aug-2000	1221176	10-Jul-2002	1221176	14-Jan-2009
2316.1021		EP	METHOD OF ETCHING A WAFER LAYER USING A SACRIFICIAL WALL AND STRUCTURE FORMED THEREBY	00962032.9	01-Aug-2000	1221176	10-Jul-2002	1221176	14-Jan-2009
2316.1021		GB	METHOD OF ETCHING A WAFER LAYER USING A SACRIFICIAL WALL AND STRUCTURE FORMED THEREBY	00962032.9	01-Aug-2000	1221176	10-Jul-2002	1221176	14-Jan-2009
2316.1021		TW	METHOD OF ETCHING A WAFER LAYER USING A SACRIFICIAL WALL AND STRUCTURE FORMED THEREBY	89116107	10-Aug-2000	529057	21-Apr-2003	NI-176858	22-Aug-2003

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2316.1021		WO	METHOD OF ETCHING A WAFER LAYER USING A SACRIFICIAL WALL AND STRUCTURE FORMED THEREBY	US00/40533	01-Aug-2000	WO01/11672	15-Feb-2001		
2316.1051		US	HIGH DENSITY PATCHING SYSTEM	09/293,026	16-Apr-99			6,186,798	13-Feb-2001
2316.1051		US	HIGH DENSITY PATCHING SYSTEM	09/644,364	23-Aug-00			6,345,986	12-Feb-2002
2316.1051		US	HIGH DENSITY PATCHING SYSTEM	10/074,681	12-Feb-02	20020119681	29-Aug-2002	6,623,278	23-Sep-2003
2316.1051		US	HIGH DENSITY PATCHING SYSTEM	10/668,685	23-Sep-2003				
2316.1051		CH	HIGH DENSITY PATCHING SYSTEM	00920235.9	11-Apr-2000	1173981	23-Jan-2002	1173981	05-Nov-2008
2316.1051		EP	HIGH DENSITY PATCHING SYSTEM	00920235.9	11-Apr-2000	1173981	23-Jan-2002	1173981	05-Nov-2008
2316.1051		GB	HIGH DENSITY PATCHING SYSTEM	00920235.9	11-Apr-2000	1173981	23-Jan-2002	1173981	05-Nov-2008
2316.1051		IT	HIGH DENSITY PATCHING SYSTEM	00920235.9	11-Apr-2000	1173981	23-Jan-2002	1173981	05-Nov-2008
2316.1051		HK	HIGH DENSITY PATCHING SYSTEM	02103514.9	11-Apr-2000			HK1042006	27-Feb-2009
2316.1051		CA	HIGH DENSITY PATCHING SYSTEM	2,370,263	11-Apr-2000	WO00/64194	26-Oct-2000	2,370,263	22-Dec-2009
2316.1051		MY	HIGH DENSITY PATCHING SYSTEM	20001600	14-Apr-2000				
2316.1051		TW	HIGH DENSITY PATCHING SYSTEM	89107100	15-Apr-2000	463419	11-Nov-2001	146,678	09-Apr-2002
2316.1051		AU	HIGH DENSITY PATCHING SYSTEM	2004202136	11-Apr-2000			2004202136	30-Nov-2006
2316.1051		PH	HIGH DENSITY PATCHING SYSTEM	1-2000-00888	11-Apr-2000			1-2000-00888	12-Aug-2005
2316.1051		JP	HIGH DENSITY PATCHING SYSTEM	2000-613207	11-Apr-2000	WO00/64194	26-Oct-2000	4511054	14-May-2010
2316.1051		CL	HIGH DENSITY PATCHING SYSTEM	2000-888	13-Apr-2000				
2316.1051		IN	HIGH DENSITY PATCHING SYSTEM	2001/00952	11-Apr-2000	WO00/64194	26-Oct-2000		
2316.1051		MX	HIGH DENSITY PATCHING SYSTEM	2001/010471	11-Apr-2000	WO00/64194	26-Oct-2000	225,565	13-Jan-2005
2316.1051		ZA	HIGH DENSITY PATCHING SYSTEM	2001/8799	11-Apr-2000	WO00/64194	26-Oct-2000	2001/8799	30-Apr-2003
2316.1051		AU	HIGH DENSITY PATCHING SYSTEM	40812/00	11-Apr-2000	WO00/64194	26-Oct-2000	770621	17-Jun-2004
2316.1051		AR	HIGH DENSITY PATCHING SYSTEM	P 000101744	14-Apr-2000			AR023.501B1	27-Dec-2006
2316.1051		BR	HIGH DENSITY PATCHING SYSTEM	PI0009777-2	11-Apr-2000	WO00/64194	26-Oct-2000		
2316.1051		WO	HIGH DENSITY PATCHING SYSTEM	US00/09631	11-Apr-2000	WO00/64194	26-Oct-2000		
2316.1056		US	WALL PLATE	29/103,328	13-Apr-1999			D429,623	22-Aug-2000
2316.1057		US	WALL PLATE	29/103,337	13-Apr-1999			D430,478	05-Sep-2000
2316.1058		US	SURFACE MOUNT BOX	29/103,338	13-Apr-1999			D435,246	19-Dec-2000
2316.1059		US	SURFACE MOUNT BOX	29/103,336	13-Apr-1999			D433,385	07-Nov-2000
2316.1060		AR	SPLIT LINKED A/B SWITCH APPARATUS	P 000102047	28-Apr-2000				
2316.1060		WO	A/B SWITCH APPARATUS FOR SIGNAL RECOVERY IN CATV NETWORKS USING A REDUNDANT LINK	US00/10796	21-Apr-2000	WO00/65831	02-Nov-2000		
2316.1063		US	CABLE GUIDING TROUGH	09/366,814	4-Aug-99			6,076,779	20-Jun-2000
2316.1063		TW	CABLE GUIDING TROUGH	89115610	03-Aug-2000		01-Jun-2002	157,366	04-Oct-2002
2316.1063		WO	CABLE GUIDING TROUGH	US00/40529	01-Aug-2000	WO01/11743	15-Feb-2001		
2316.1067		US	TELECOMMUNICATIONS CONNECTOR FOR HIGH FREQUENCY TRANSMISSIONS	09/378,404	20-Aug-99			6,520,806	18-Feb-2003
2316.1067		TW	TELECOMMUNICATIONS CONNECTOR FOR HIGH FREQUENCY TRANSMISSIONS	89116856	19-Aug-2000		21-Mar-2002	153,056	23-Jul-2002
2316.1067		AR	TELECOMMUNICATIONS CONNECTOR FOR HIGH FREQUENCY TRANSMISSIONS	P 000104248	17-Aug-2000				
2316.1067		WO	TELECOMMUNICATIONS CONNECTOR FOR HIGH FREQUENCY TRANSMISSIONS	US00/21804	10-Aug-2000	WO01/15284	01-Mar-2001		
2316.1107		US	JACK INCLUDING CROSSTALK COMPENSATION FOR PRINTED CIRCUIT BOARD	13/506,644	4-May-12			RE44,961	24-Jun-2014
2316.1107		US	JACK INCLUDING CROSSTALK COMPENSATION FOR PRINTED CIRCUIT BOARD	14/311,960	23-Jun-14				
2316.1107		US	JACK INCLUDING CROSSTALK COMPENSATION FOR PRINTED CIRCUIT BOARD	09/378,105	20-Aug-99			6,089,923	18-Jul-2000
2316.1107		US	JACK INCLUDING CROSSTALK COMPENSATION FOR PRINTED CIRCUIT BOARD.	09/587,939	6-Jun-00			6,428,362	06-Aug-2002
2316.1107		US	JACK INCLUDING CROSSTALK COMPENSATION FOR PRINTED CIRCUIT BOARD	11/253,281	17-Oct-05			RE39,546	03-Apr-2007
2316.1107		US	JACK INCLUDING CROSSTALK COMPENSATION FOR PRINTED CIRCUIT BOARD	11/732,104	2-Apr-07			RE41,052	22-Dec-2009
2316.1107		US	JACK INCLUDING CROSSTALK COMPENSATION FOR PRINTED CIRCUIT BOARD	12/806,400	11-Aug-10			RE43,366	08-May-2012
2316.1107		US	JACK INCLUDING CROSSTALK COMPENSATION FOR PRINTED CIRCUIT BOARD	12/655,065	21-Dec-2009				
2316.1107		US	JACK INCLUDING CROSSTALK COMPENSATION FOR PRINTED CIRCUIT BOARD	13/086,127	13-Apr-2011				
2316.1107		TW	JACK INCLUDING CROSSTALK COMPENSATION FOR PRINTED CIRCUIT BOARD.	89116855	02-May-2001		11-Dec-2001	148,211	29-Apr-2002
2316.1107		AR	JACK INCLUDING CROSSTALK COMPENSATION FOR PRINTED CIRCUIT BOARD	P 000104290	18-Aug-2000				
2316.1107		WO	JACK INCLUDING CROSSTALK COMPENSATION FOR PRINTED CIRCUIT BOARD.	US00/21597	08-Aug-2000	WO01/15283	01-Mar-2001		
2316.1139		US	SYSTEMS AND METHODS FOR MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	09/460,633	14-Dec-99			6,826,280	30-Nov-2004
2316.1139		US	SYSTEMS AND METHODS FOR MANAGING DIGITAL SUBSCRIBER LINE (DSL) TELECOMMUNICATIONS CONNECTIONS	10/654,275	02-Sep-2003	20040120508	24-Jun-2004		
2316.1139		WO	GROOMING OF MULTI-CONDUCTOR CONNECTORS AT A MAIN DISTRIBUTION FRAME	US00/33759	13-Dec-2000	WO01/45432	21-Jun-2001		
2316.1140		US	DESIGNATION WINDOW	09/608,380	30-Jun-00			6,421,941	23-Jul-2002
2316.1141		US	DESIGNATION WINDOW (Design Case)	29/125,896	30-Jun-00			D449,217	16-Oct-2001
2316.1142		US	FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	09/459,968	13-Dec-99			6,419,402	16-Jul-2002
2316.1142		US	FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	10/170,017	11-Jun-2002				
2316.1142		WO	FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	US00/42763	12-Dec-2000	WO01/42836	14-Jun-2001		
2316.1149		US	MONITORED REDUNDANT SWITCH APPARATUS AND METHOD	09/459,674	13-Dec-1999				
2316.1149		AR	MONITORED REDUNDANT SWITCH APPARATUS AND METHOD						
2316.1149		WO	MONITORED REDUNDANT SWITCH APPARATUS AND METHOD	US00/33096	06-Dec-2000	WO01/43321	14-Jun-2001		

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2316.1150		US	CONNECTOR PLUG AND INSERT FOR TWISTED PAIR CABLES	09/459,706	13-Dec-99			6,561,838	13-May-2003
2316.1150		TH	CONNECTOR PLUG AND INSERT FOR TWISTED PAIR CABLES	062400	08-Dec-2000				
2316.1150		TW	CONNECTOR PLUG AND INSERT FOR TWISTED PAIR CABLES	89126455	12-Dec-2000	XX	01-Sep-2002	162,872	02-Jan-2003
2316.1150		CL	CONNECTOR PLUG AND INSERT FOR TWISTED PAIR CABLES	2000-3432	13-Dec-2000				
2316.1150		PH	CONNECTOR PLUG AND INSERT FOR TWISTED PAIR CABLES	I-2000-03401	11-Dec-2000				
2316.1150		AR	CONNECTOR PLUG AND INSERT FOR TWISTED PAIR CABLES	P 000106595	13-Dec-2000				
2316.1150		WO	CONNECTOR PLUG AND INSERT FOR TWISTED PAIR CABLES	US00/42627	06-Dec-2000	WO01/42321	14-Jun-2001		
2316.1151		US	MULTIMEDIA OUTLET BOX	09/495,655	1-Feb-00			7,220,144	22-May-2007
2316.1151		US	A MULTIMEDIA OUTLET BOX	11/729,284	28-Mar-07	20070173111	26-Jul-2007	7,361,052	22-Apr-2008
2316.1152		US	OUTLET BOX WITH CABLE MANAGEMENT SPOOL	09/495,991	1-Feb-00			6,315,598	13-Nov-2001
2316.1155		US	MODULAR FURNITURE ADAPTER FACE PLATE (Design)	29/119,772	7-Mar-00			D450,562	20-Nov-2001
2316.1155		TW	MODULAR FURNITURE ADAPTER FACE PLATES (Design)	89306077	06-Sep-2000			78,148	06-May-2002
2316.1155		TW	MODULAR FURNITURE ADAPTER FACE PLATE (Design)	89306077.1	17-Nov-2000				
2316.1155		TW	MODULAR FURNITURE ADAPTER FACE PLATE (Design)	90305211	17-Nov-2000		01-May-2002	79,975	02-Sep-2002
2316.1156		US	CABLE MANAGEMENT APPARATUS FOR AN OUTLET BOX	09/495,653	1-Feb-00			6,350,151	26-Feb-2002
2316.1171		US	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	09/541,340	3-Apr-00			6,456,203	24-Sep-2002
2316.1171		US	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	10/194,689	12-Jul-02	20030021081	30-Jan-2003	6,873,510	29-Mar-2005
2316.1171		US	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	11/091,862	28-Mar-05	20050190520	01-Sep-2005	7,126,803	24-Oct-2006
2316.1171		US	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	11/489,743	18-Jul-06	20070019367	25-Jan-2007	7,304,834	04-Dec-2007
2316.1171		US	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	11/978,410	29-Oct-07	20080062621	13-Mar-2008	7,460,360	02-Dec-2008
2316.1171		US	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	12/273,127	18-Nov-08	20090141431	04-Jun-2009	7,751,180	06-Jul-2010
2316.1171		CN	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	01807730.7	14-Mar-2001	WO01/76030	11-Oct-2001	ZL01807730.7	11-Oct-2006
2316.1171		EP	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	01918654.3	14-Mar-2001	1273081	08-Jan-2003	1 273 081	17-Jan-2007
2316.1171		CA	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	2400829	14-Mar-2001	WO01/76030	11-Oct-2001	2400829	21-Jun-2011
2316.1171		CA	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	2682111	16-Oct-2009			2682111	17-Sep-2013
2316.1171		TW	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	90107863	02-Apr-2001	533635	21-May-2003	NI-178826	25-Sep-2003
2316.1171		CL	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	2001-757	03-Apr-2001			49.001	26-Mar-2013
2316.1171		MX	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	2002/009767	14-Mar-2001	WO01/76030	11-Oct-2001	229,328	21-Jul-2005
2316.1171		DE	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	01918654.3	14-Mar-2001	1273081	08-Jan-2003	1 273 081	17-Jan-2007
2316.1171		ES	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	01918654.3	14-Mar-2001	1273081	08-Jan-2003	1 273 081	17-Jan-2007
2316.1171		FR	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	01918654.3	14-Mar-2001	1273081	08-Jan-2003	1 273 081	17-Jan-2007
2316.1171		GB	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	01918654.3	14-Mar-2001	1273081	08-Jan-2003	1 273 081	17-Jan-2007
2316.1171		EP	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	07000814.9	16-Jan-2007	1811621	25-Jul-2007		
2316.1171		AR	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	P 010101466	28-Mar-2001			029053	31-Jul-2007
2316.1171		WO	POWER DISTRIBUTION PANEL WITH MODULAR ELEMENTS	US01/08127	14-Mar-2001	WO01/76030	11-Oct-2001		
2316.1172		US	POWER DISTRIBUTION PANEL WITH HEAT SINK	09/527,897	20-Mar-00			6,522,542	18-Feb-2003
2316.1172		CN	POWER DISTRIBUTION PANEL WITH HEAT SINK	01806669.0	08-Mar-2001	WO01/72098	27-Sep-2001		
2316.1172		CA	POWER DISTRIBUTION PANEL WITH HEAT SINK	2,402,858	08-Mar-2001	WO01/72098	27-Sep-2001		
2316.1172		TW	POWER DISTRIBUTION PANEL WITH HEAT SINK	90106359	19-Mar-2001				
2316.1172		EP	POWER DISTRIBUTION PANEL WITH HEAT SINK	01 924 127.2	08-Mar-2001	WO01/72098	27-Sep-2001		
2316.1172		CL	POWER DISTRIBUTION PANEL WITH HEAT SINK	2001-620	20-Mar-2001				
2316.1172		MX	POWER DISTRIBUTION PANEL WITH HEAT SINK	2002/009158	08-Mar-2001	WO01/72098	27-Sep-2001		
2316.1172		AR	POWER DISTRIBUTION PANEL WITH HEAT SINK	P 010101265	19-Mar-2001				
2316.1172		WO	POWER DISTRIBUTION PANEL WITH HEAT SINK	US01/07401	08-Mar-2001	WO01/72098	27-Sep-2001		
2316.1174		US	DSX BAY TRACER ILLUMINATOR	09/522,520	10-Mar-00			6,300,877	09-Oct-2001
2316.1174		US	DSX ILLUMINATOR	09/974,443	9-Oct-01	20020067278	06-Jun-2002	6,636,152	21-Oct-2003
2316.1174		WO	DSX ILLUMINATOR	US01/07625	09-Mar-2001	WO01/69946	20-Sep-2001		
2316.1175		US	SPLITTER ARCHITECTURE FOR A TELECOMMUNICATIONS SYSTEM	09/549,133	13-Apr-00			7,333,606	19-Feb-2008
2316.1175		US	SPLITTER ARCHITECTURE FOR A TELECOMMUNICATIONS SYSTEM	12/006,818	04-Jan-2008	20080260142	23-Oct-2008		
2316.1175		EP	SPLITTER ARCHITECTURE FOR A TELECOMMUNICATIONS SYSTEM	01924848.3	09-Apr-2001	1273181	08-Jan-2003	1273181	29-Mar-2006
2316.1175		FR	SPLITTER ARCHITECTURE FOR A TELECOMMUNICATIONS SYSTEM	01924848.3	09-Apr-2001	1273181	08-Jan-2003	1273181	29-Mar-2006
2316.1175		CA	SPLITTER ARCHITECTURE FOR A TELECOMMUNICATIONS SYSTEM	2,406,246	09-Apr-2001	WO01/80574	20-Jun-2002		
2316.1175		TW	SPLITTER ARCHITECTURE FOR A TELECOMMUNICATIONS SYSTEM	90108768	17-Jul-2001	XX	20-Feb-2003	173,034	02-Jul-2003
2316.1175		AU	SPLITTER ARCHITECTURE FOR A TELECOMMUNICATIONS SYSTEM	2001251465	09-Apr-2001	WO01/80574	20-Jun-2002	2001251465	28-Jul-2005
2316.1175		AR	SPLITTER ARCHITECTURE FOR A TELECOMMUNICATIONS SYSTEM	P 010101763	16-Apr-2001				
2316.1175		WO	SPLITTER ARCHITECTURE FOR A TELECOMMUNICATIONS SYSTEM	US01/11494	09-Apr-2001	WO01/80574	20-Jun-2002		
2316.1177		US	UPGRADEABLE MEDIA WALL CONVERTER AND HOUSING	09/636,122	10-Aug-00			6,364,535	02-Apr-2002
2316.1177		TH	UPGRADEABLE MEDIA WALL CONVERTER AND HOUSING	067563	09-Aug-2001				
2316.1177		TW	UPGRADEABLE MEDIA WALL CONVERTER AND HOUSING	90119513	10-Aug-2001				
2316.1177		VE	UPGRADEABLE MEDIA WALL CONVERTER AND HOUSING	2001-001705	08-Aug-2001				
2316.1177		CL	UPGRADEABLE MEDIA WALL CONVERTER AND HOUSING	2001-1945	10-Aug-2001				
2316.1177		AR	UPGRADEABLE MEDIA WALL CONVERTER AND HOUSING	P 010103854	10-Aug-2001				
2316.1177		WO	UPGRADEABLE MEDIA WALL CONVERTER AND HOUSING	US01/41477	30-Jul-2001	WO02/13333	14-Feb-2002		
2316.1178		US	FIBER DISTRIBUTION FRAME WITH FIBER TERMINATION BLOCKS	09/523,901	13-Mar-00			6,418,262	09-Jul-2002
2316.1178		US	FIBER DISTRIBUTION FRAME WITH FIBER TERMINATION BLOCKS	10/193,595	9-Jul-02	20020176681	28-Nov-2002		

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2316.1178		WO	FIBER DISTRIBUTION FRAME WITH FIBER TERMINATION BLOCKS	US01/07934	12-Mar-2001	WO01/69296	20-Sep-2001		
2316.1180		US	DESIGN AND ESTIMATING TOOLS FOR THE DESIGN OF TELECOMMUNICATIONS INFRASTRUCTURE IN A STRUCTURE	09/516,108	01-Mar-2000				
2316.1180		US	DESIGN AND ESTIMATING TOOLS FOR THE DESIGN OF TELECOMMUNICATIONS INFRASTRUCTURE IN A STRUCTURE	09/817,775	26-Mar-2001	20020183982	05-Dec-2002		
2316.1180		PE	DESIGN AND ESTIMATING TOOLS FOR THE DESIGN OF TELECOMMUNICATIONS INFRASTRUCTURE IN A STRUCTURE	212	01-Mar-2001				
2316.1180		TH	DESIGN AND ESTIMATING TOOLS FOR THE DESIGN OF TELECOMMUNICATIONS INFRASTRUCTURE IN A STRUCTURE	063960	01-Mar-2001				
2316.1180		EG	DESIGN AND ESTIMATING TOOLS FOR THE DESIGN OF TELECOMMUNICATIONS INFRASTRUCTURE IN A STRUCTURE	225,200	01-Mar-2001				
2316.1180		SA	DESIGN AND ESTIMATING TOOLS FOR THE DESIGN OF TELECOMMUNICATIONS INFRASTRUCTURE IN A STRUCTURE	01220360	12-Sep-2001				
2316.1180		TW	DESIGN AND ESTIMATING TOOLS FOR THE DESIGN OF TELECOMMUNICATIONS INFRASTRUCTURE IN A STRUCTURE	90104737	28-Feb-2001				
2316.1180		VE	DESIGN AND ESTIMATING TOOLS FOR THE DESIGN OF TELECOMMUNICATIONS INFRASTRUCTURE IN A STRUCTURE	2001-000451	01-Mar-2001				
2316.1180		CL	DESIGN AND ESTIMATING TOOLS FOR THE DESIGN OF TELECOMMUNICATIONS INFRASTRUCTURE IN A STRUCTURE	492-2001	01-Mar-2001				
2316.1180		AR	DESIGN AND ESTIMATING TOOLS FOR THE DESIGN OF TELECOMMUNICATIONS INFRASTRUCTURE IN A STRUCTURE	P 010100971	01-Mar-2001				
2316.1180		MY	DESIGN AND ESTIMATING TOOLS FOR THE DESIGN OF TELECOMMUNICATIONS INFRASTRUCTURE IN A STRUCTURE	PI 20010943	28-Feb-2001				
2316.1180		WO	DESIGN AND ESTIMATING TOOLS FOR THE DESIGN OF TELECOMMUNICATIONS INFRASTRUCTURE IN A STRUCTURE	US01/06441	28-Feb-2001	WO01/65400	07-Sep-2001		
2316.1195		US	FANNING STRIP FOR CABLE MANAGEMENT PANEL	09/708,917	8-Nov-00			6,381,393	30-Apr-2002
2316.1196		US	TELESCOPING TROUGH	09/578,300	25-May-00			6,739,795	25-May-2004
2316.1196		US	METHOD OF ASSEMBLING A CABLE ROUTING SYSTEM	10/626,106	23-Jul-03	20040104313	03-Jun-2004	7,383,634	10-Jun-2008
2316.1196		EP	TELESCOPING TROUGH	01972912.8	25-May-2001	1360535	12-Nov-2003		
2316.1196		HK	TELESCOPING TROUGH	04102391.7	25-May-2001				
2316.1196		WO	TELESCOPING TROUGH	US01/17149	25-May-2001	WO01/95003	13-Dec-2001		
2316.1220		US	CABLE TROUGH WITH SEPARATE SIDE ELEMENTS	09/669,279	26-Sep-00			6,631,875	14-Oct-2003
2316.1220		US	CABLE TROUGH WITH SEPARATE SIDE ELEMENTS	10/685,770	14-Oct-03	20040124321	01-Jul-2004		
2316.1220		DE	CABLE TROUGH WITH SEPARATE SIDE ELEMENTS	01973523.2	25-Sep-2001	1323220	02-Jul-2003	1323220	04-Jul-2007
2316.1220		EP	CABLE TROUGH WITH SEPARATE SIDE ELEMENTS	01973523.2	25-Sep-2001	1323220	02-Jul-2003	1323220	04-Jul-2007
2316.1220		GB	CABLE TROUGH WITH SEPARATE SIDE ELEMENTS	01973523.2	25-Sep-2001	1323220	02-Jul-2003	1323220	04-Jul-2007
2316.1220		IT	CABLE TROUGH WITH SEPARATE SIDE ELEMENTS	01973523.2	25-Sep-2001	1323220	02-Jul-2003	1323220	04-Jul-2007
2316.1220		EP	CABLE TROUGH WITH SEPARATE SIDE ELEMENTS	07012377.3	25-Jun-2007	1848079	24-Oct-2007		
2316.1220		HK	CABLE TROUGH WITH SEPARATE SIDE ELEMENTS	08102230.8	25-Sep-2001	1108300A	02-May-2008		
2316.1220		WO	CABLE TROUGH WITH SEPARATE SIDE ELEMENTS	US01/30029	25-Sep-2001	WO02/27879	04-Apr-2002		
2316.1221		US	MULTIMEDIA PATCHING BOX	09/708,800	8-Nov-00			6,788,786	07-Sep-2004
2316.1221		US	MULTIMEDIA PATCHING BOX	10/925,747	24-Aug-04	20050036277	17-Feb-2005	7,330,546	12-Feb-2008
2316.1221		US	MULTIMEDIA PATCHING BOX	12/002,177	14-Dec-07	20080093101	24-Apr-2008	7,589,277	15-Sep-2009
2316.1221		US	MULTIMEDIA PATCHING BOX	09/667,877	22-Sep-2000				
2316.1221		US	MULTIMEDIA PATCHING BOX	12/462,597	04-Aug-2009				
2316.1222		US	COVER FOR A WALL MOUNTED MEDIA CONVERTER HOUSING (Design)	29/127,690	10-Aug-00			D448,350	25-Sep-2001
2316.1223		US	CIRCUIT ASSEMBLY FOR MONITORING PORT ACTIVITY AND INTEGRITY OF A MULTIPORT MEDIA CONVERTER	09/636,171	10-Aug-00			6,955,477	18-Oct-2005
2316.1223		TH	CIRCUIT ASSEMBLY FOR MONITORING PORT ACTIVITY AND INTEGRITY OF A MULTIPORT MEDIA CONVERTER	067561	09-Aug-2001				
2316.1223		TW	CIRCUIT ASSEMBLY FOR MONITORING PORT ACTIVITY AND INTEGRITY OF A MULTIPORT MEDIA CONVERTER	90119516	26-Jun-2002				
2316.1223		VE	CIRCUIT ASSEMBLY FOR MONITORING PORT ACTIVITY AND INTEGRITY OF A MULTIPORT MEDIA CONVERTER	2001-001706	08-Aug-2001				
2316.1223		CL	CIRCUIT ASSEMBLY FOR MONITORING PORT ACTIVITY AND INTEGRITY OF A MULTIPORT MEDIA CONVERTER	2001-1944	10-Aug-2001				
2316.1223		AR	CIRCUIT ASSEMBLY FOR MONITORING PORT ACTIVITY AND INTEGRITY OF A MULTIPORT MEDIA CONVERTER	P 010103855	10-Aug-2001				
2316.1223		WO	CIRCUIT ASSEMBLY FOR MONITORING PORT ACTIVITY AND INTEGRITY OF A MULTIPORT MEDIA CONVERTER	US01/41470	30-Jul-2001	WO02/13460	14-Feb-2002		
2316.1224		US	COVER FOR AN ADAPTER HOUSING (Design)	29/127,689	10-Aug-00			D457,497	21-May-2002
2316.1227		US	FIBER PROTECTION SYSTEM AND METHOD INCLUDING BLOCKING KIT	09/595,430	15-Jun-2000				
2316.1227		WO	FIBER PROTECTION SYSTEM AND METHOD INCLUDING BLOCKING KIT	US01/19356	14-Jun-2001	WO01/96921	20-Dec-2001		
2316.1229		US	LOW PROFILE TELECOMMUNICATIONS JACK WITH LAMP SWITCH	09/710,007	10-Nov-00			6,422,902	23-Jul-2002
2316.1229		CN	LOW PROFILE TELECOMMUNICATIONS JACK WITH LAMP SWITCH	01818675.0	30-Oct-2001	CN1541486A	27-Oct-2004	018186750	04-Jul-2007

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2316.1229		EP	LOW PROFILE TELECOMMUNICATIONS JACK WITH LAMP SWITCH	01994036.0	30-Oct-2001	1405532	07-Apr-2004		
2316.1229		CA	LOW PROFILE TELECOMMUNICATIONS JACK WITH LAMP SWITCH	2,428,231	30-Oct-2001	WO02/39755	16-May-2002	2,428,231	05-Jan-2010
2316.1229		HK	LOW PROFILE TELECOMMUNICATIONS JACK WITH LAMP SWITCH	04107528.2	30-Oct-2001				
2316.1229		TW	LOW PROFILE TELECOMMUNICATIONS JACK WITH LAMP SWITCH	90127911	09-Nov-2001		21-Sep-2003	187,855	05-Feb-2004
2316.1229		KR	LOW PROFILE TELECOMMUNICATIONS JACK WITH LAMP SWITCH	2003-7005914	30-Oct-2001	WO02/39755	16-May-2002	0798564	21-Jan-2008
2316.1229		BR	LOW PROFILE TELECOMMUNICATIONS JACK WITH LAMP SWITCH	PI0115168-1	30-Oct-2001	WO02/39755	16-May-2002		
2316.1229		WO	LOW PROFILE TELECOMMUNICATIONS JACK WITH LAMP SWITCH	US01/46251	30-Oct-2001	WO02/39755	16-May-2002		
2316.1231		US	METHOD AND SYSTEM FOR MDI CROSSOVER CONTROL	09/635,881	10-Aug-00			6,684,347	27-Jan-2004
2316.1231		TH	METHOD AND SYSTEM FOR MDI CROSSOVER CONTROL	067562	09-Aug-2001				
2316.1231		TW	METHOD AND SYSTEM FOR MDI CROSSOVER CONTROL	90119517	09-Aug-2001				
2316.1231		VE	METHOD AND SYSTEM FOR MDI CROSSOVER CONTROL	2001-001710	08-Aug-2001				
2316.1231		CL	METHOD AND SYSTEM FOR MDI CROSSOVER CONTROL	2001-1940	16-Aug-2001				
2316.1231		AR	METHOD AND SYSTEM FOR MDI CROSSOVER CONTROL	P 010103852	10-Aug-2001				
2316.1231		WO	METHOD AND SYSTEM FOR MDI CROSSOVER CONTROL	US01/24026	31-Jul-2001	WO02/15528	21-Feb-2002		
2316.1232		US	TELECOMMUNICATIONS CABLE STORAGE SPOOL	09/649,361	28-Aug-00			6,612,515	02-Sep-2003
2316.1235		US	WALL MOUNTED MEDIA CONVERTER HOUSING (Design)	29/127,696	10-Aug-2000			D449,300	16-Oct-2000
2316.1236		US	ADAPTER HOUSING (Design)	29/127,709	10-Aug-00			D455,720	16-Apr-2002
2316.1237		US	RECEPTACLE HOUSING FOR A WALL MOUNTED MEDIA CONVERTER (Design)	29/127,697	10-Aug-00			D455,122	02-Apr-2002
2316.1243		US	TESTING BOX FOR A TELECOMMUNICATIONS SYSTEM	09/661,929	14-Sep-00			6,768,794	27-Jul-2004
2316.1243		WO	TESTING BOX FOR A TELECOMMUNICATIONS SYSTEM	US01/28625	14-Sep-2001	WO02/25956	28-Mar-2002		
2316.1247		US	TUNABLE FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	09/749,223	27-Dec-00	20020081077	27-Jun-2002	6,428,215	06-Aug-2002
2316.1247		US	TUNABLE FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	10/211,998	1-Aug-02	20030031447	13-Feb-2003	6,695,489	24-Feb-2004
2316.1247		CN	TUNABLE FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	01822045.2	14-Dec-2001	WO02/05231	04-Jul-2002	ZL01822045.2	28-Sep-2005
2316.1247		EP	TUNABLE FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	01988324.8	14-Dec-2001	1348142	01-Oct-2003		
2316.1247		HK	TUNABLE FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	04107515.7	14-Dec-2001	1064743	04-Feb-2005	HK1064743	10-Feb-2006
2316.1247		TW	TUNABLE FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	90132390	26-Dec-2001		01-May-2003	177,665	04-Sep-2003
2316.1247		IN	TUNABLE FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	00980/DELNP/2003	14-Dec-2001	WO02/05231	04-Jul-2002	233694	01-Apr-2009
2316.1247		AR	TUNABLE FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	P 010106027	26-Dec-2001			AR031.971B1	06-Nov-2007
2316.1247		MX	TUNABLE FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	PA/a/2003/005823	14-Dec-2001	WO02/05231	04-Jul-2002	238041	23-Jun-2006
2316.1247		MX	TUNABLE FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	PA/a/2006/007240	22-Jun-2006			254114	14-Feb-2008
2316.1247		WO	TUNABLE FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	US01/48708	14-Dec-2001	WO02/05231	04-Jul-2002		
2316.1248		US	OPTICAL CABLE TROUGHS, FITTINGS, AND COUPLINGS	09/680,866	06-Oct-2000			6,512,875	28-Jan-2003
2316.1248		WO	OPTICAL CABLE TROUGHS, FITTINGS, AND COUPLINGS	US01/30987	03-Oct-2001	WO02/31937	18-Apr-2002		
2316.1250		US	CABLE EXIT TROUGH WITH INSERT	13/274,112	14-Oct-11	20120224821	06-Sep-2012	8,306,381	06-Nov-2012
2316.1250		US	CABLE EXIT TROUGH WITH INSERT	13/659,407	24-Oct-12	20130170808	04-Jul-2013	8,712,205	29-Apr-2014
2316.1250		US	CABLE EXIT TROUGH WITH INSERT	14/262,899	28-Apr-14	20140321824	30-Oct-2014		
2316.1250		US	CABLE EXIT TROUGH WITH INSERT	09/680,700	6-Oct-00			6,625,373	23-Sep-2003
2316.1250		US	CABLE EXIT TROUGH WITH INSERT	10/622,501	18-Jul-03	20040017993	29-Jan-2004	6,763,169	13-Jul-2004
2316.1250		US	CABLE EXIT TROUGH WITH INSERT	10/890,417	12-Jul-04	20040258386	23-Dec-2004	6,915,056	05-Jul-2005
2316.1250		US	CABLE EXIT TROUGH WITH INSERT	11/137,125	25-May-05	20060013552	19-Jan-2006	7,155,104	26-Dec-2006
2316.1250		US	CABLE EXIT TROUGH WITH INSERT	11/605,849	29-Nov-06	20070230888	04-Oct-2007	7,551,827	23-Jun-2009
2316.1250		US	CABLE EXIT TROUGH WITH INSERT	12/456,693	18-Jun-09	20100002998	07-Jan-2010	7,885,503	08-Feb-2011
2316.1250		US	CABLE EXIT TROUGH WITH INSERT	12/930,729	13-Jan-11	20110116754	19-May-2011	8,041,174	18-Oct-2011
2316.1250		AT	CABLE EXIT TROUGH WITH INSERT	01977447.0	04-Oct-2001	1356321	29-Oct-2003	1356321	04-Apr-2007
2316.1250		BE	CABLE EXIT TROUGH WITH INSERT	01977447.0	04-Oct-2001	1356321	29-Oct-2003	1356321	04-Apr-2007
2316.1250		CH	CABLE EXIT TROUGH WITH INSERT	01977447.0	04-Oct-2001	1356321	29-Oct-2003	1356321	04-Apr-2007
2316.1250		EP	CABLE EXIT TROUGH WITH INSERT	01977447.0	04-Oct-2001	1356321	29-Oct-2003		
2316.1250		ES	CABLE EXIT TROUGH WITH INSERT	01977447.0	04-Oct-2001	1356321	29-Oct-2003	1356321	04-Apr-2007
2316.1250		FR	CABLE EXIT TROUGH WITH INSERT	01977447.0	04-Oct-2001	1356321	29-Oct-2003	1356321	04-Apr-2007
2316.1250		GB	CABLE EXIT TROUGH WITH INSERT	01977447.0	04-Oct-2001	1356321	29-Oct-2003	1356321	04-Apr-2007
2316.1250		IT	CABLE EXIT TROUGH WITH INSERT	01977447.0	04-Oct-2001	1356321	29-Oct-2003	1356321	04-Apr-2007
2316.1250		NL	CABLE EXIT TROUGH WITH INSERT	01977447.0	04-Oct-2001	1356321	29-Oct-2003	1356321	04-Apr-2007
2316.1250		SE	CABLE EXIT TROUGH WITH INSERT	01977447.0	04-Oct-2001	1356321	29-Oct-2003	1356321	04-Apr-2007
2316.1250		HK	CABLE EXIT TROUGH WITH INSERT	04100834.6	04-Oct-2001			1058068	20-Jul-2007
2316.1250		HK	CABLE EXIT TROUGH WITH INSERT	07111586.0	26-Oct-2007				
2316.1250		EP	CABLE EXIT TROUGH WITH INSERT	07 001 901.3	29-Jan-2007	1795937	13-Jun-2007		
2316.1250		DE	CABLE EXIT TROUGH WITH INSERT	60127719.8-08	04-Oct-2001	1356321	29-Oct-2003	1356321	04-Apr-2007
2316.1250		WO	CABLE EXIT TROUGH WITH INSERT	US01/31022	04-Oct-2001	WO02/31549	18-Apr-2002		
2316.1251		US	OPTICAL CABLE EXIT TROUGH WITH COVER	13/274,123	14-Oct-11	20120224822	06-Sep-2012	8,335,422	18-Dec-2012
2316.1251		US	CABLE EXIT TROUGH WITH INSERT	13/686,528	27-Nov-12	20130170809	04-Jul-2013		
2316.1251		US	OPTICAL CABLE EXIT TROUGH WITH COVER	09/680,779	6-Oct-00			6,535,683	18-Mar-2003
2316.1251		US	OPTICAL CABLE EXIT TROUGH WITH COVER	10/360,563	6-Feb-03	20030165316	04-Sep-2003	7,184,644	27-Feb-2007

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2316.1251		US	OPTICAL CABLE EXIT TROUGH WITH COVER	11/607,086	30-Nov-06	20070230892	04-Oct-2007	7,715,684	11-May-2010
2316.1251		US	CABLE EXIT TROUGH WITH COVER	12/798,448	1-Apr-10	20100266255	21-Oct-2010	8,041,176	18-Oct-2011
2316.1251		WO	OPTICAL CABLE EXIT TROUGH WITH COVER	US01/31021	04-Oct-2001	WO02/31936	18-Apr-2002		
2316.1252		US	CABLE STORAGE CARTRIDGE	09/666,967	21-Sep-00			6,408,124	18-Jun-2002
2316.1252		US	CABLE STORAGE CARTRIDGE	10/092,348	5-Mar-02	20020126980	12-Sep-2002	6,643,443	04-Nov-2003
2316.1252		WO	CABLE STORAGE CARTRIDGE	US01/29545	20-Sep-2001	WO02/25330	28-Mar-2002		
2316.1253		US	FERRULE POLISHING FIXTURE	10/061,732	1-Feb-02			6,718,111	06-Apr-2004
2316.1253		US	FERRULE POLISHING FIXTURE	10/777,615	12-Feb-04	20040234225	25-Nov-2004	6,987,921	17-Jan-2006
2316.1254		US	SYSTEM FOR CLAMPING FERRULES	10/061,849	1-Feb-02			6,860,646	01-Mar-2005
2316.1255		US	METHOD AND APPARATUS FOR DISTRIBUTION OF POWER IN A MEDIA CONVERTER SYSTEM	09/636,121	10-Aug-00			6,317,012	13-Nov-2001
2316.1255		US	METHOD AND APPARATUS FOR DISTRIBUTION OF POWER IN A MEDIA CONVERTER SYSTEM	10/197,278	16-Jul-02	20020181249	05-Dec-2002	6,556,097	29-Apr-2003
2316.1255		US	METHOD AND APPARATUS FOR DISTRIBUTION OF POWER IN A MEDIA CONVERTER SYSTEM	10/010,648	13-Nov-2001	20020044026	18-Apr-2002		
2316.1255		TH	METHOD AND APPARATUS FOR DISTRIBUTION OF POWER IN A MEDIA CONVERTER SYSTEM	067564	09-Aug-2001				
2316.1255		TW	METHOD AND APPARATUS FOR DISTRIBUTION OF POWER IN A MEDIA CONVERTER SYSTEM	90119512	09-Aug-2001				
2316.1255		VE	METHOD AND APPARATUS FOR DISTRIBUTION OF POWER IN A MEDIA CONVERTER SYSTEM	2001-001709	08-Aug-2001				
2316.1255		CL	METHOD AND APPARATUS FOR DISTRIBUTION OF POWER IN A MEDIA CONVERTER SYSTEM	2001-1943	10-Aug-2001				
2316.1255		AR	METHOD AND APPARATUS FOR DISTRIBUTION OF POWER IN A MEDIA CONVERTER SYSTEM	P 010103853	10-Aug-2001				
2316.1255		WO	METHOD AND APPARATUS FOR DISTRIBUTION OF POWER IN A MEDIA CONVERTER SYSTEM	US01/24006	31-Jul-2001	WO02/15373	21-Feb-2002		
2316.1260		US	ELECTRONIC SIGNAL TRANSMISSION AND SWITCHING JACK	09/828,706	6-Apr-01	20020173188	21-Nov-2002	6,992,257	31-Jan-2006
2316.1260		US	ELECTRONIC SIGNAL TRANSMISSION AND SWITCHING JACK	11/112,962	22-Apr-05	20050250388	10-Nov-2005	7,092,176	15-Aug-2006
2316.1260		US	ELECTRONIC SIGNAL TRANSMISSION AND SWITCHING JACK	11/474,730	26-Jun-06	20070199809	30-Aug-2007	7,495,188	24-Feb-2009
2316.1260		US	ELECTRONIC SIGNAL TRANSMISSION AND SWITCHING JACK	12/380,184	23-Feb-09	20090223799	10-Sep-2009	7,968,810	28-Jun-2011
2316.1260		US	ELECTRONIC SIGNAL TRANSMISSION AND SWITCHING JACK	10/732,167	09-Dec-2003				
2316.1260		US	ELECTRONIC SIGNAL TRANSMISSION AND SWITCHING JACK	13/169,885	27-Jun-2011				
2316.1260		WO	ELECTRONIC SIGNAL TRANSMISSION AND SWITCHING JACK	US02/09932	28-Mar-2002	WO02/08258	17-Oct-2002		
2316.1266		US	METHOD AND APPARATUS FOR MULTI-DIRECTIONAL FIBER OPTIC CONNECTION	09/871,836	1-Jun-01	20020181900	05-Dec-2002	6,637,949	28-Oct-2003
2316.1266		US	METHOD AND APPARATUS FOR MULTI-DIRECTIONAL FIBER OPTIC CONNECTION	10/651,565	29-Aug-03	20040037518	26-Feb-2004	6,821,031	23-Nov-2004
2316.1266		US	METHOD AND APPARATUS FOR MULTI-DIRECTIONAL FIBER OPTIC CONNECTION	10/996,596	23-Nov-04	20050141821	30-Jun-2005	7,153,040	26-Dec-2006
2316.1266		US	METHOD AND APPARATUS FOR MULTI-DIRECTIONAL FIBER OPTIC CONNECTION	11/637,488	12-Dec-06	20070286558	13-Dec-2007	7,641,399	05-Jan-2010
2316.1271		US	MEMS OPTICAL SWITCH INCLUDING TAPERED FIBER WITH HEMISPHERIC LENS	09/769,007	24-Jan-2001	20020136490	26-Sep-2002		
2316.1271		TW	TAPERED FIBER AND METHOD AND SYSTEM OF FABRICATING THE SAME AND METHOD AND SYSTEM OF MEASURING A BEAM PROFILE OF A LUNCHING FIBER	91100506	15-Jan-2002	548234	21-Aug-2003	NI-185586	13-Jan-2004
2316.1271		WO	MEMS OPTICAL SWITCH INCLUDING TAPERED FIBER WITH HEMISPHERIC LENS	US02/00830	07-Jan-2002	WO02/05966	01-Aug-2002		
2316.1272		US	MEMS OPTICAL SWITCH ON A SINGLE CHIP AND METHOD	09/768,723	24-Jan-2001	20020097950	25-Jul-2002	6,901,180	31-May-2005
2316.1272		TW	MEMS OPTICAL SWITCH ON A SINGLE CHIP AND METHOD	91101040	23-Jan-2002	556011	01-Oct-2003	NI-188313	09-Feb-2004
2316.1272		WO	MEMS OPTICAL SWITCH ON A SINGLE CHIP AND METHOD	US02/01215	14-Jan-2002	WO02/05966	01-Aug-2002		
2316.1281		US	CABLE CONNECTOR RETAINER FOR ANGLED CABLE ASSEMBLY	09/684,572	6-Oct-00			6,736,566	18-May-2004
2316.1281		US	CABLE CONNECTOR RETAINER FOR ANGLED CABLE ASSEMBLY	09/756,491	08-Jan-2001	20020054786	09-May-2002	6,511,338	28-Jan-2003
2316.1281		WO	CABLE CONNECTOR RETAINER FOR ANGLED CABLE ASSEMBLY	US01/31068	04-Oct-2001	WO02/31928	18-Apr-2002		
2316.1288		US	INTERCONNECT MODULE	10/350,895	24-Jan-03	20030171037	11-Sep-2003	6,890,187	10-May-2005
2316.1288		US	INTERCONNECT MODULE	09/939,203	24-Aug-2001			6,511,330	28-Jan-2003
2316.1288		TH	INTERCONNECT MODULE	075805	13-Aug-2002				
2316.1288		TW	INTERCONNECT MODULE	91118317	14-Aug-2002				
2316.1288		WO	INTERCONNECT MODULE	US02/25014	06-Aug-2002	WO03/19728	06-Mar-2003		
2316.1289		US	LOW PROFILE CABLE EXIT TROUGH	09/707,182	6-Nov-00			6,522,823	18-Feb-2003
2316.1289		BE	LOW PROFILE CABLE EXIT TROUGH	01987552.5	29-Oct-2001	1372991	02-Jan-2004	1372991	26-Apr-2006
2316.1289		DE	LOW PROFILE CABLE EXIT TROUGH	01987552.5	29-Oct-2001	1372991	02-Jan-2004	60119172.2	26-Apr-2006
2316.1289		EP	LOW PROFILE CABLE EXIT TROUGH	01987552.5	29-Oct-2001	1372991	02-Jan-2004	1372991	26-Apr-2006
2316.1289		ES	LOW PROFILE CABLE EXIT TROUGH	01987552.5	29-Oct-2001	1372991	02-Jan-2004	1372991	26-Apr-2006
2316.1289		FR	LOW PROFILE CABLE EXIT TROUGH	01987552.5	29-Oct-2001	1372991	02-Jan-2004	1372991	26-Apr-2006
2316.1289		GB	LOW PROFILE CABLE EXIT TROUGH	01987552.5	29-Oct-2001	1372991	02-Jan-2004	1372991	26-Apr-2006
2316.1289		IE	LOW PROFILE CABLE EXIT TROUGH	01987552.5	29-Oct-2001	1372991	02-Jan-2004	1372991	26-Apr-2006
2316.1289		IT	LOW PROFILE CABLE EXIT TROUGH	01987552.5	29-Oct-2001	1372991	02-Jan-2004	70960/BE/2006	26-Apr-2006
2316.1289		NL	LOW PROFILE CABLE EXIT TROUGH	01987552.5	29-Oct-2001	1372991	02-Jan-2004	1372991	26-Apr-2006

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2316.1289		EP	LOW PROFILE CABLE EXIT TROUGH	06008427.4	21-Apr-2006	1684104	26-Jul-2006		
2316.1289		TW	LOW PROFILE CABLE EXIT TROUGH	90127425	05-Nov-2001	548887	21-Aug-2003	NI-185555	13-Jan-2004
2316.1289		AR	LOW PROFILE CABLE EXIT TROUGH	P 010105171	05-Nov-2001			AR035.367B1	31-Aug-2007
2316.1289		WO	LOW PROFILE CABLE EXIT TROUGH	US01/51083	29-Oct-2001	WO02/42098	30-May-2002		
2316.1290		US	MODULAR CABLE MANAGEMENT TROUGH SECTION	09/684,643	10-Oct-2000			6,470,129	22-Oct-2002
2316.1290		WO	MODULAR CABLE MANAGEMENT TROUGH SECTION	US01/31692	09-Oct-2001	WO02/31938	18-Apr-2002		
2316.1291		US	TELECOMMUNICATIONS CONNECTOR WITH SPRING ASSEMBLY AND METHOD FOR ASSEMBLING	09/811,148	16-Mar-01	20020132532	19-Sep-2002	6,554,653	29-Apr-2003
2316.1291		US	TELECOMMUNICATIONS CONNECTOR WITH SPRING ASSEMBLY AND METHOD FOR ASSEMBLING	11/119,492	28-Apr-05			RE41,250	20-Apr-2010
2316.1296		US	ACCESS PANEL FOR NETWORK END LINESHARING ADSL/POTS SPLITTER	09/707,165	6-Nov-00			6,831,930	14-Dec-2004
2316.1296		WO	ACCESS PANEL FOR NETWORK END LINESHARING ADSL/POTS SPLITTER APPLICATIONS	US01/50122	29-Oct-2001	WO02/47429	13-Jun-2002		
2316.1344		US	MEMS OPTICAL BALANCED PATH SWITCH	09/829,212	09-Apr-2001	20020146199	10-Oct-2002	6,526,197	25-Feb-2003
2316.1344		TW	MEMS OPTICAL BALANCED PATH SWITCH	91103688	27-Feb-2002	585834	01-May-2004	NI-202149	15-Sep-2004
2316.1344		WO	MEMS OPTICAL BALANCED PATH SWITCH	US02/05311	19-Feb-2002	WO02/09547	28-Nov-2002		
2316.1348		US	TELECOMMUNICATIONS JACK SUBASSEMBLY	09/710,088	10-Nov-2000			6,503,105	07-Jan-2003
2316.1348		CN	TELECOMMUNICATIONS JACK SUBASSEMBLY	01820703.0	30-Oct-2001	WO02/39549	16-May-2002	01820703.0	30-Jan-2008
2316.1348		EP	TELECOMMUNICATIONS JACK SUBASSEMBLY	01993960.2	30-Oct-2001	1338062	27-Aug-2003		
2316.1348		CA	TELECOMMUNICATIONS JACK SUBASSEMBLY	2,428,412	30-Oct-2001	WO02/39549	16-May-2002	2,428,412	23-Dec-2008
2316.1348		HK	TELECOMMUNICATIONS JACK SUBASSEMBLY	03108264.9	30-Oct-2001				
2316.1348		TW	TELECOMMUNICATIONS JACK SUBASSEMBLY	90127912	09-Nov-2001		21-Sep-2003	NI-188700	12-Feb-2004
2316.1348		KR	TELECOMMUNICATIONS JACK SUBASSEMBLY	2003-7006302	30-Oct-2001	WO02/39549	16-May-2002		
2316.1348		BR	TELECOMMUNICATIONS JACK SUBASSEMBLY	PI0115256-4	30-Oct-2001	WO02/39549	16-May-2002		
2316.1348		WO	TELECOMMUNICATIONS JACK SUBASSEMBLY	US01/46092	30-Oct-2001	WO02/39549	16-May-2002		
2316.1351		US	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	09/712,803	14-Nov-00			6,321,917	27-Nov-2001
2316.1351		EP	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	01986110.3	13-Nov-2001	1336309	20-Aug-2003		
2316.1351		WO	CABLE MANAGEMENT RACK FOR TELECOMMUNICATIONS EQUIPMENT	US01/47102	13-Nov-2001	WO02/41644	23-May-2002		
2316.1353		US	SYSTEMS AND METHOD FOR OTDR TRACING AND MAPPING	60/251,264	04-Dec-2000				
2316.1360		US	POWER DISTRIBUTION PANEL WITH FLAME CONTAINMENT SLOTS	09/725,339	29-Nov-00	20020064020	30-May-2002	6,501,649	31-Dec-2002
2316.1360		CA	POWER DISTRIBUTION PANEL WITH FLAME CONTAINMENT SLOTS	2,364,013	28-Nov-2001			2,364,013	26-Jan-2010
2316.1361		WO	PLUG CONNECTOR FOR CABLE TELEVISION NETWORK AND METHOD OF USE	US02/03492	06-Feb-2002	WO02/06574	22-Aug-2002		
2316.1362		US	DIGITAL SWITCHING CROSS-CONNECT MODULE	10/199,981	19-Jul-02	20040014365	22-Jan-2004	6,830,486	14-Dec-2004
2316.1362		US	DIGITAL SWITCHING CROSS-CONNECT MODULE	11/541,466	29-Sep-06	20070167049	19-Jul-2007	7,524,211	28-Apr-2009
2316.1362		US	DIGITAL SWITCHING CROSS-CONNECT MODULE	10/978,700	01-Nov-2004	20050191881	01-Sep-2005	7,121,896	17-Oct-2006
2316.1362		CA	DIGITAL SWITCHING CROSS-CONNECT MODULE	2,492,886	10-Jul-2003	WO04/010717	29-Jan-2004		
2316.1362		BR	DIGITAL SWITCHING CROSS-CONNECT MODULE	03055655	10-Jul-2003	WO04/010717	29-Jan-2004		
2316.1362		AU	DIGITAL SWITCHING CROSS-CONNECT MODULE	03261136	10-Jul-2003	WO04/010717	29-Jan-2004		
2316.1362		EP	DIGITAL SWITCHING CROSS-CONNECT MODULE	03765522.2	10-Jul-2003	1525754	27-Apr-2005		
2316.1362		CN	DIGITAL SWITCHING CROSS-CONNECT MODULE	03817239.9	10-Jul-2003	CN1669339A	14-Sep-2005	ZL03817239.9	09-Sep-2009
2316.1362		HK	DIGITAL SWITCHING CROSS-CONNECT MODULE	06101021.5	10-Jul-2003	1081368A	12-May-2006		
2316.1362		TW	DIGITAL SWITCHING CROSS-CONNECT MODULE	92119660	18-Jul-2003	200402176	01-Feb-2004	I309490	01-May-2009
2316.1362		AU	DIGITAL SWITCHING CROSS-CONNECT MODULE	2008203132	15-Jul-2008				
2316.1362		KR	DIGITAL SWITCHING CROSS-CONNECT MODULE	10-2005-7001043	10-Jul-2003	WO04/010717	29-Jan-2004	10/1003300	16-Dec-2010
2316.1362		SG	DIGITAL SWITCHING CROSS-CONNECT MODULE	200500418-9	10-Jul-2003	WO04/010717	29-Jan-2004	109352	31-Aug-2007
2316.1362		MX	DIGITAL SWITCHING CROSS-CONNECT MODULE	PA/a/2005/000643	10-Jul-2003	WO04/010717	29-Jan-2004	250037	08-Oct-2007
2316.1362		WO	DIGITAL SWITCHING CROSS-CONNECT MODULE	US03/21545	10-Jul-2003	WO04/010717	29-Jan-2004		
2316.1363		US	DSX JACK INCLUDING CONTACT	10/232,996	28-Aug-2002	20040043674	04-Mar-2004		
2316.1363		TW	DSX JACK INCLUDING CONTACT	92119659	18-Jul-2003	200403901	01-Mar-2004		
2316.1363		WO	DSX JACK INCLUDING CONTACT	US03/21859	10-Jul-2003	WO04/021520	11-Mar-2004		
2316.1365		US	TELECOMMUNICATIONS CONNECTOR	10/200,060	19-Jul-2002	20040014368	22-Jan-2004	7,070,457	04-Jul-2006
2316.1365		TW	TELECOMMUNICATIONS CONNECTOR	92119661	18-Jul-2003	200403895	01-Mar-2004	I328319	01-Aug-2010
2316.1365		BR	TELECOMMUNICATIONS CONNECTOR	PI0305566-3	10-Jul-2003	WO04/010540	29-Jan-2004		
2316.1365		WO	TELECOMMUNICATIONS CONNECTOR	US03/21857	10-Jul-2003	WO04/010540	29-Jan-2004		
2316.1366		US	PIN JACK FOR A DIGITAL SWITCHING CROSS-CONNECT MODULE	10/199,984	19-Jul-02	20040014366	22-Jan-2004	6,830,487	14-Dec-2004
2316.1366		US	PIN JACK FOR A DIGITAL SWITCHING CROSS-CONNECT MODULE	11/010,631	13-Dec-2004				
2316.1367		US	MONITOR NETWORK FOR A DIGITAL SWITCHING CROSS-CONNECT MODULE	10/199,980	19-Jul-02	20040013264	22-Jan-2004	7,239,699	03-Jul-2007
2316.1367		TW	MONITOR NETWORK FOR A DIGITAL SWITCHING CROSS-CONNECT MODULE	92119663	18-Jul-2003	200403897	01-Mar-2004	I324842	11-May-2010
2316.1367		WO	MONITOR NETWORK FOR A DIGITAL SWITCHING CROSS-CONNECT MODULE	US03/21543	10-Jul-2003	WO04/010716	29-Jan-2004		
2316.1378		US	MULTI-CIRCUIT SIGNAL TRANSFORMER	09/768,079	23-Jan-01	20020097105	25-Jul-2002	6,597,256	22-Jul-2003
2316.1378		US	MULTI-CIRCUIT SIGNAL TRANSFORMER	10/177,639	19-Jun-02	20030012362	16-Jan-2003	6,717,486	06-Apr-2004
2316.1378		US	MULTI-CIRCUIT SIGNAL TRANSFORMER	10/198,730	17-Jul-2002				
2316.1378		EP	MULTI-CIRCUIT SIGNAL TRANSFORMER	02703205.1	23-Jan-2002	1356552	29-Oct-2003		

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2316.1378		CN	MULTI-CIRCUIT SIGNAL TRANSFORMER	02803923.8	23-Jan-2002	WO02/06001	01-Aug-2002	02803923.8	07-Mar-2007
2316.1378		JP	MULTI-CIRCUIT SIGNAL TRANSFORMER	2002-560240	23-Jan-2002	WO02/06001	01-Aug-2002		
2316.1378		WO	MULTI-CIRCUIT SIGNAL TRANSFORMER	US02/01908	23-Jan-2002	WO02/06001	01-Aug-2002		
2316.1383		US	FIBER OPTIC ADAPTER WITH ATTENUATOR AND METHOD	10/264,531	4-Oct-02	20030031423	13-Feb-2003	6,599,024	29-Jul-2003
2316.1383		US	FIBER OPTIC ADAPTER WITH ATTENUATOR AND METHOD	09/833,100	11-Apr-2001	20020150350	17-Oct-2002	6,461,055	08-Oct-2002
2316.1383		WO	FIBER OPTIC ADAPTER WITH ATTENUATOR AND METHOD	US02/11647	10-Apr-2002	WO02/08435	24-Oct-2002		
2316.1387		US	TERMINATION AND SPLICE PANEL	09/800,430	6-Mar-01	20020125800	12-Sep-2002	6,631,237	07-Oct-2003
2316.1387		WO	TERMINATION AND SPLICE PANEL	US02/06843	05-Mar-2002	WO02/07176	12-Sep-2002		
2316.1389		US	NORMAL THROUGH JACK AND METHOD	09/778,667	7-Feb-01			6,358,093	19-Mar-2002
2316.1389		US	NORMAL THROUGH JACK AND METHOD	10/038,884	2-Jan-02	20020106938	08-Aug-2002	6,482,039	19-Nov-2002
2316.1389		WO	NORMAL THROUGH JACK AND METHOD	US02/03139	31-Jan-2002	WO02/63726	15-Aug-2002		
2316.1397		US	CARD EDGE COAXIAL CONNECTOR	10/114,897	2-Apr-02	20030186565	02-Oct-2003	6,935,866	30-Aug-2005
2316.1397		US	CARD EDGE COAXIAL CONNECTOR	11/138,093	26-May-05	20050215083	29-Sep-2005	7,118,382	10-Oct-2006
2316.1397		US	CARD EDGE COAXIAL CONNECTOR	11/489,366	18-Jul-06	20060258180	16-Nov-2006	7,357,641	15-Apr-2008
2316.1397		US	CARD EDGE COAXIAL CONNECTOR	12/075,404	10-Mar-08	20080160793	03-Jul-2008	7,607,922	27-Oct-2009
2316.1397		US	CARD EDGE COAXIAL CONNECTOR	11/071,882	03-Mar-2005				
2316.1397		CA	CARD EDGE COAXIAL CONNECTOR	2480174	21-Mar-2003	WO03/85786	16-Oct-2003	2480174	01-Jun-2010
2316.1397		EP	CARD EDGE COAXIAL CONNECTOR	03714376.5	21-Mar-2003	WO03/85786	16-Oct-2003		
2316.1397		CN	CARD EDGE COAXIAL CONNECTOR	03807260.2	21-Mar-2003	CN1643746A	20-Jul-2005	038072602	04-Jun-2008
2316.1397		HK	CARD EDGE COAXIAL CONNECTOR	05111701.2	21-Mar-2003	1080615A	28-Apr-2006	HK1080615	19-Sep-2008
2316.1397		AU	CARD EDGE COAXIAL CONNECTOR	2003218379	21-Mar-2003	WO03/85786	16-Oct-2003	2003218379	04-Jan-2008
2316.1397		CN	CARD EDGE COAXIAL CONNECTOR	200810089935.6	09-Apr-2008	CN 101257153A	03-Sep-2008		
2316.1397		JP	CARD EDGE COAXIAL CONNECTOR	2003-582863	21-Mar-2003	WO03/85786	16-Oct-2003		
2316.1397		KR	CARD EDGE COAXIAL CONNECTOR	2004-7015705	21-Mar-2003	P2005-522013A	21-Jul-2005	10-0992359	29-Oct-2010
2316.1397		IN	CARD EDGE COAXIAL CONNECTOR	3004/DELNP/2004	21-Mar-2003	WO03/85786	16-Oct-2003		
2316.1397		MX	CARD EDGE COAXIAL CONNECTOR	PA/a/2004/009427	21-Mar-2003	WO03/85786	16-Oct-2003	251760	23-Nov-2007
2316.1397		BR	CARD EDGE COAXIAL CONNECTOR	PI0308932-0	21-Mar-2003	WO03/85786	16-Oct-2003		
2316.1397		WO	CARD EDGE COAXIAL CONNECTOR	US03/09064	21-Mar-2003	WO03/85786	16-Oct-2003		
2316.1398		US	SPLITTER ASSEMBLY WITH HIGH DENSITY BACKPLANE BOARD	09/896,809	29-Jun-01	20030002656	02-Jan-2003	6,804,353	12-Oct-2004
2316.1398		EP	SPLITTER ASSEMBLY WITH HIGH DENSITY BACKPLANE BOARD	02742264.1	24-Jun-2002	1405531	07-Apr-2004		
2316.1398		WO	SPLITTER ASSEMBLY WITH HIGH DENSITY BACKPLANE BOARD	US02/19861	24-Jun-2002	WO03/00375	09-Jan-2003		
2316.1399		US	METHOD FOR IMPROVED DIE RELEASE OF MEMS BASED COMPONENTS OF SOI WAFERS	09/891,105	25-Jun-2001	20020197873	26-Dec-2002	6,544,898	08-Apr-2003
2316.1399		TW	METHOD FOR IMPROVED DIE RELEASE OF A SEMICONDUCTOR DEVICE FROM A WAFER	91107735	16-Apr-2002	531845	11-May-2003	NI-178145	12-Sep-2003
2316.1399		WO	METHOD FOR IMPROVED DIE RELEASE OF A SEMICONDUCTOR DEVICE FROM A WAFER	US02/10616	03-Apr-2002	WO03/01565	03-Jan-2003		
2316.1400		US	A FIBER OPTIC SWITCH PACKAGE AND A METHOD OF ASSEMBLING A FIBER OPTIC SWITCH PACKAGE	09/768,926	24-Jan-2001	20020097951	25-Jul-2002	6,470,111	22-Oct-2002
2316.1404		US	INPUT POWER CONNECTOR FOR DISTRIBUTION PANEL	09/971,083	3-Oct-01	20030062183	03-Apr-2003	6,806,420	19-Oct-2004
2316.1404		US	INPUT POWER CONNECTOR FOR DISTRIBUTION PANEL	11/583,876	18-Oct-06			RE41,662	14-Sep-2010
2316.1404		WO	INPUT POWER CONNECTOR FOR DISTRIBUTION PANEL	US02/25122	07-Aug-2002	WO03/30562	10-Apr-2003		
2316.1407		US	IN-LINE OPTICAL DEVICE WITH REMOVABLE HOUSING AND METHOD	10/368,900	14-Feb-03	20040161204	19-Aug-2004	6,866,425	15-Mar-2005
2316.1408		US	CABLE GUIDE FOR FIBER TERMINATION BLOCK	09/784,815	15-Feb-2001	20020118943	29-Aug-2002	6,532,332	11-Mar-2003
2316.1408		TW	CABLE GUIDE FOR FIBER TERMINATION BLOCK	91101278	25-Jan-2002		11-Jan-2004	195,130	14-May-2004
2316.1408		CL	CABLE GUIDE FOR FIBER TERMINATION BLOCK	2002-292	18-Jan-2002				
2316.1408		AR	CABLE GUIDE FOR FIBER TERMINATION BLOCK	P 020100335	31-Jan-2002				
2316.1408		WO	CABLE GUIDE FOR FIBER TERMINATION BLOCK	US02/01593	18-Jan-2002	WO02/06759	29-Aug-2002		
2316.1410		US	TELECOMMUNICTIONS CHASSIS, MODULE AND BRIDGING REPEATER CIRCUITRY	09/812,226	19-Mar-01	20020132576	19-Sep-2002	6,907,230	14-Jun-2005
2316.1410		US	TELECOMMUNICTIONS CHASSIS AND BRIDGING REPEATER CIRCUITRY (STM-1 BOR)	11/126,853	10-May-2005	20050208904	22-Sep-2005	7,224,947	29-May-2007
2316.1410		US	TELECOMMUNICTIONS CHASSIS, MODULE AND BRIDGING REPEATER CIRCUITRY (STM-1 BOR)	11/739,523	24-Apr-2007	20070190935	16-Aug-2007	7,778,597	17-Aug-2010
2316.1412		US	COMMUNICATION PANEL	09/871,580	31-May-01	20020179422	05-Dec-2002	6,850,416	01-Feb-2005
2316.1413		US	DEVICE FOR TESTING COAXIAL CONNECTORS	09/803,648	09-Mar-2001	20020125894	12-Sep-2002	6,538,452	25-Mar-2003
2316.1413		WO	DEVICE FOR TESTING COAXIAL CONNECTORS (LCC Tester)	US02/06166	27-Feb-2002	WO02/073223	19-Sep-2002		
2316.1414		US	TELECOMMUNICATIONS CHASSIS AND MODULE	09/873,763	4-Jun-01	20020181896	05-Dec-2002	6,824,312	30-Nov-2004
2316.1414		US	TELECOMMUNICATIONS CHASSIS AND MODULE (DS3 E/O IOR & System)	11/000,363	29-Nov-04	20050135770	23-Jun-2005	7,668,430	23-Feb-2010
2316.1414		TH	TELECOMMUNICATIONS CHASSIS AND MODULE (DS3 E/O IOR & System)	074004	29-May-2002				
2316.1414		TW	TELECOMMUNICATIONS CHASSIS AND MODULE (DS3 E/O IOR & System)	91111135	24-May-2002				
2316.1414		MY	TELECOMMUNICATIONS CHASSIS AND MODULE (DS3 E/O IOR & System)	PI 20021904	23-May-2002				
2316.1414		WO	TELECOMMUNICATIONS CHASSIS AND MODULE (DS3 E/O IOR & System)	US02/15589	17-May-2002	WO02/100144	12-Dec-2002		

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2316.1420		US	TUNABLE FIBER OPTIC CONNECTOR AND DEVICE AND METHOD FOR TUNING A CONNECTOR	10/286,655	1-Nov-02	20040086236	06-May-2004	6,913,396	05-Jul-2005
2316.1424		US	BULKHEAD ADAPTER WITH OPTICAL FIBER FOR SIGNAL ATTENUATION	09/872,772	1-Jun-01	20020181888	05-Dec-2002	6,712,523	30-Mar-2004
2316.1424		TW	BULKHEAD ADAPTER WITH OPTICAL FIBER FOR SIGNAL ATTENUATION	91111265	28-May-2002		01-Nov-2004	223,111	01-Nov-2004
2316.1424		WO	BULKHEAD ADAPTER WITH OPTICAL FIBER FOR SIGNAL ATTENUATION	US02/15338	14-May-2002	WO02/09948	12-Dec-2002		
2316.1426		US	MEMS MICRO-RELAY WITH COUPLED ELECTROSTATIC AND ELECTROMAGNETIC ACTUATION	08/843,532	26-Apr-01	20020160549	31-Oct-2002	6,635,837	21-Oct-2003
2316.1427		US	MAGNETICALLY LATCHING MICRO RELAY	09/943,907	31-Aug-2001	20030043003	06-Mar-2003		
2316.1428		US	THERMAL MICRO-ACTUATOR BASED ON SELECTIVE ELECTRICAL EXCITATION	10/137,771	30-Apr-02	20030200749	30-Oct-2003	6,739,132	25-May-2004
2316.1428		WO	THERMAL MICRO-ACTUATOR BASED ON SELECTIVE ELECTRICAL EXCITATION	US03/11876	17-Apr-2003	WO03/093165	13-Nov-2003		
2316.1429		US	THERMALLY-ACTIVATED ACTUATOR	10/136,703	30-Apr-2002	20030200748	30-Oct-2003		
2316.1429		WO	THERMALLY-ACTIVATED ACTUATOR	US03/13039	28-Apr-2003	WO03/93166	13-Nov-2003		
2316.1430		US	THERMALLY ACTIVATED LATCH	09/944,714	31-Aug-01	20030048170	13-Mar-2003	6,664,885	16-Dec-2003
2316.1456		US	CABLE GUIDING FINS	09/797,299	1-Mar-01	20020121571	05-Sep-2002	6,708,918	23-Mar-2004
2316.1456		WO	CABLE GUIDING FINS	US02/06098	27-Feb-2002	WO02/01756	12-Sep-2002		
2316.1457		US	CABLE MANAGEMENT RACK INCLUDING CHASSIS AND CONNECTOR MODULES	09/812,244	19-Mar-2001	20020129959	19-Sep-2002		
2316.1457		WO	CABLE MANAGEMENT RACK INCLUDING CHASSIS AND CONNECTOR MODULES	US02/08184	13-Mar-2002	WO02/07611	26-Sep-2002		
2316.1458		US	MULTIMEDIA OUTLET WITH PROTECTIVE COVER	09/823,234	30-Mar-01	20020142650	03-Oct-2002	6,793,524	21-Sep-2004
2316.1458		WO	MULTIMEDIA OUTLET WITH PROTECTIVE COVER	US02/10006	29-Mar-2002	WO02/08031	10-Oct-2002		
2316.1459		US	CABLE MANAGEMENT BRACKETS AND CABINET	09/892,210	26-Jun-01	20020197045	26-Dec-2002	6,785,459	31-Aug-2004
2316.1460		US	SPLITTER ASSEMBLY FOR A TELECOMMUNICATIONS SYSTEM	09/853,035	10-May-01	20020168065	14-Nov-2002	7,257,223	14-Aug-2007
2316.1460		US	SPLITTER ASSEMBLY FOR A TELECOMMUNICATIONS SYSTEM	11/838,464	14-Aug-2007				
2316.1461		US	HIGH CIRCUIT DENSITY POTS SPLITTER ASSEMBLY	09/896,808	29-Jun-01	20030002655	02-Jan-2003	6,804,352	12-Oct-2004
2316.1461		EP	HIGH CIRCUIT DENSITY POTS SPLITTER ASSEMBLY	02744561.8	24-Jun-2002	1421799	26-May-2004		
2316.1461		VE	HIGH CIRCUIT DENSITY POTS SPLITTER ASSEMBLY	2002-001269	28-Jun-2002				
2316.1461		AR	HIGH CIRCUIT DENSITY POTS SPLITTER ASSEMBLY	P 020102451	28-Jun-2002				
2316.1461		WO	HIGH CIRCUIT DENSITY POTS SPLITTER ASSEMBLY	US02/19919	24-Jun-2002	WO03/00375	09-Jan-2003		
2316.1462		US	SPLITTER ASSEMBLY WITH INVERTED POTS AND LINE CONNECTORS	09/896,787	29-Jun-01	20030002641	02-Jan-2003	6,738,463	18-May-2004
2316.1462		US	SPLITTER ASSEMBLY WITH INVERTED POTS AND LINE CONNECTORS	10/812,504	29-Mar-2004				
2316.1463		US	SPLITTER DEVICE FOR MDU/MTU ENVIRONMENTS	09/945,148	31-Aug-01	20030043997	06-Mar-2003	6,782,097	24-Aug-2004
2316.1464		US	CARD RETAINER BRACKET	09/815,161	22-Mar-2001	20020136392	26-Sep-2002		
2316.1464		WO	CARD REINFORCING SYSTEM FOR A POTS SPLITTER CHASSIS	US02/08907	22-Mar-2002	WO02/078360	03-Oct-2002		
2316.1465		US	INSULATION STRIP FOR POTS SPLITTER CARD	09/815,386	22-Mar-01	20020136396	26-Sep-2002	6,944,292	13-Sep-2005
2316.1465		WO	INSULATION STRIP FOR POTS SPLITTER CARD	US02/09196	22-Mar-2002	WO02/078359	03-Oct-2002		
2316.1466		US	CARD GUIDE FOR A TELECOMMUNICATIONS SPLITTER ASSEMBLY	09/896,323	29-Jun-01	20030002266	02-Jan-2003	6,628,525	30-Sep-2003
2316.1467		US	SNAP TOGETHER CABLE TROUGH SYSTEM	09/953,571	12-Sep-01	20030047343	13-Mar-2003	6,603,073	05-Aug-2003
2316.1468		US	CABLE MANAGEMENT SYSTEM INCLUDING VARIABLE SEGMENTS	09/842,518	25-Apr-01	20020158170	31-Oct-2002	6,585,195	01-Jul-2003
2316.1468		WO	CABLE MANAGEMENT SYSTEM INCLUDING VARIABLE SEGMENTS	US02/12991	23-Apr-2002	WO02/08657	31-Oct-2002		
2316.1469		US	COMMUNICATIONS PANEL	29/142,744	31-May-01			D466,111	26-Nov-2002
2316.1470		US	ADD-ON TROUGH FOR CABLE MANAGEMENT RACK	09/800,425	6-Mar-01			6,429,376	06-Aug-2002
2316.1470		CL	ADD-ON TROUGH FOR CABLE MANAGEMENT RACK	2002-434	06-Mar-2002				
2316.1470		AR	ADD-ON TROUGH FOR CABLE MANAGEMENT RACK	P 020100820	07-Mar-2002				
2316.1470		WO	ADD-ON TROUGH FOR CABLE MANAGEMENT RACK	US02/06829	06-Mar-2002	WO02/071766	12-Sep-2002		
2316.1471		US	VERTICAL CABLE MANAGEMENT RING WITH PIVOTABLE SECTION	09/905,711	27-Apr-01	20020170726	21-Nov-2002	6,708,830	23-Mar-2004
2316.1471		US	VERTICAL CABLE MANAGEMENT RING WITH PIVOTAL SECTION	09/845,039	27-Apr-2001				
2316.1471		US	VERTICAL CABLE MANAGEMENT RING WITH PIVOTABLE SECTION	60/331,367	06-Feb-2002				
2316.1471		WO	VERTICAL CABLE MANAGEMENT RING WITH PIVOTABLE SECTION	US02/13208	26-Apr-2002	WO02/08949	07-Nov-2002		
2316.1472		US	HORIZONTAL CABLE TROUGHS AND TOOL DRAWER	09/905,708	27-Apr-01	20040026105	12-Feb-2004	7,172,077	06-Feb-2007
2316.1472		US	HORIZONTAL CABLE TROUGHS AND TOOL DRAWER	11/651,755	9-Jan-07	20070108139	17-May-2007	8,127,939	06-Mar-2012
2316.1472		US	REAR CROSS-CONNECT BAY	09/845,082	27-Apr-2001				
2316.1472		US	HORIZONTAL CABLE TROUGHS AND TOOL DRAWER	60/327,572	04-Feb-2002				
2316.1474		US	ANGLED RJ TO RJ PATCH PANEL	09/991,077	16-Nov-01	20030096536	22-May-2003	6,736,670	18-May-2004
2316.1474		US	ANGLED RJ TO RJ PATCH PANEL	10/645,760	19-Aug-03	20040038594	26-Feb-2004	6,761,585	13-Jul-2004
2316.1474		US	ANGLED RJ TO RJ PATCH PANEL	10/860,177	3-Jun-04	20040219829	04-Nov-2004	7,066,771	27-Jun-2006
2316.1474		US	ANGLED RJ TO RJ PATCH PANEL	11/382,106	8-May-06	20060194471	31-Aug-2006	7,241,182	10-Jul-2007
2316.1474		US	ANGLED RJ TO RJ PATCH PANEL	11/774,609	8-Jul-07	20080108253	08-May-2008	7,686,658	30-Mar-2010
2316.1474		GB	ANGLED RJ TO RJ PATCH PANEL	0411323.9	13-Nov-2002	WO03/44902	30-May-2003	2,397,703	31-May-2006
2316.1474		GB	ANGLED RJ TO RJ PATCH PANEL	0516478.5	11-Aug-2005			2,415,549	14-Jun-2006
2316.1474		GB	ANGLED RJ TO RJ PATCH PANEL	0605856.4	13-Nov-2002			2,420,665	26-Jul-2006
2316.1474		AU	ANGLED RJ TO RJ PATCH PANEL	2002366075	13-Nov-2002	WO03/44902	30-May-2003	2002366075	25-Sep-2008
2316.1474		HK	ANGLED RJ TO RJ PATCH PANEL	05100013.8	03-Jan-2005	1067237	01-Apr-2005	1067237	29-Sep-2006
2316.1474		HK	ANGLED RJ TO RJ PATCH PANEL	06107211.2	26-Jun-2006	1085057	11-Aug-2006	HK1085057	13-Oct-2006
2316.1474		HK	ANGLED RJ TO RJ PATCH PANEL	06107683.2	07-Jul-2006	1085573	25-Aug-2006	HK1085573	27-Oct-2006
2316.1474		WO	ANGLED RJ TO RJ PATCH PANEL	US02/36481	13-Nov-2002	WO03/44902	30-May-2003		
2316.1475		US	CABLE STORAGE SPOOL	09/801,573	7-Mar-01	20020126978	12-Sep-2002	6,625,374	23-Sep-2003

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2316.1475		CA	CABLE STORAGE SPOOL	2,439,417	05-Mar-2002	WO02/07382	19-Sep-2002		
2316.1475		EP	CABLE STORAGE SPOOL	02726597.4	05-Mar-2002	1368688	10-Dec-2003		
2316.1475		CN	CABLE STORAGE SPOOL	028059824	05-Mar-2002	WO02/07382	19-Sep-2002		
2316.1475		AU	CABLE STORAGE SPOOL	2002257019	05-Mar-2002	WO02/07382	19-Sep-2002		
2316.1475		IN	CABLE STORAGE SPOOL	01356/2003	05-Mar-2002	WO02/07382	19-Sep-2002		
2316.1475		MX	CABLE STORAGE SPOOL	2003/008028	05-Mar-2002	WO02/07382	19-Sep-2002		
2316.1475		HU	CABLE STORAGE SPOOL	P0302854	05-Mar-2002	WO02/07382	19-Sep-2002		
2316.1475		WO	CABLE STORAGE SPOOL	US02/06845	05-Mar-2002	WO02/07382	19-Sep-2002		
2316.1478		US	TINTED CABLE MANAGEMENT SYSTEM	09/802,290	08-Mar-2001	20020126977	12-Sep-2002		
2316.1479		US	A FIBER OPTIC SWITCH PACKAGE AND A METHOD OF ASSEMBLING A FIBER OPTIC SWITCH PACKAGE HAVING AN INVERTED RING STRUCTURE	09/808,638	14-Mar-2001	20020131672	19-Sep-2002	6,621,949	16-Sep-2003
2316.1480		US	A FIBER OPTIC SWITCH PACKAGE AND A METHODS OF ASSEMBLING A FIBER OPTIC SWITCH PACKAGE FOR REDIRECTING FIBER PATH	09/808,637	14-Mar-2001	20020131680	19-Sep-2002	6,549,693	15-Apr-2003
2316.1480		TW	A FIBER OPTIC SWITCH PACKAGE AND A METHODS OF ASSEMBLING A FIBER OPTIC SWITCH PACKAGE FOR REDIRECTING FIBER PATH	91103680	27-Feb-2002		01-Feb-2003	172,050	12-Jun-2003
2316.1480		WO	PACKAGE FOR A FIBER OPTIC SWITCH AND METHOD OF ASSEMBLING THE SAME	US02/05318	19-Feb-2002	WO02/07326	19-Sep-2002		
2316.1481		US	DSX JACK INCLUDING SLIDING REAR CONNECTOR	09/835,067	13-Apr-01	20020151221	17-Oct-2002	6,533,616	18-Mar-2003
2316.1481		US	DSX JACK INCLUDING SLIDING REAR CONNECTOR	10/023,334	17-Dec-01	20020151222	17-Oct-2002	6,457,999	01-Oct-2002
2316.1481		US	DSX JACK INCLUDING SLIDING REAR CONNECTOR	10/374,637	25-Feb-03	20030134541	17-Jul-2003	6,761,594	13-Jul-2004
2316.1481		US	DSX JACK INCLUDING SLIDING REAR CONNECTOR	10/888,700	9-Jul-04	20040259425	23-Dec-2004	6,872,097	29-Mar-2005
2316.1481		CA	DSX JACK INCLUDING SLIDING REAR CONNECTOR	2443703	11-Apr-2002	WO02/08480	24-Oct-2002	2443703	22-Jun-2010
2316.1481		HK	DSX JACK INCLUDING SLIDING REAR CONNECTOR	04106283.9	11-Apr-2002			1063535	04-May-2007
2316.1481		EP	DSX JACK INCLUDING SLIDING REAR CONNECTOR	07000813.1	16-Jan-2007	1793454	06-Jun-2007	1793454	29-Dec-2010
2316.1481		HK	DSX JACK INCLUDING SLIDING REAR CONNECTOR	07111585.1	26-Oct-2007			HK1103176	21-Apr-2011
2316.1481		EP	DSX JACK INCLUDING SLIDING REAR CONNECTOR	02762071.5-1528	11-Apr-2002	1391010	25-Feb-2004	1391010	24-Jan-2007
2316.1481		MX	DSX JACK INCLUDING SLIDING REAR CONNECTOR	MX/a/2007/003807	29-Mar-2007			270216	21-Sep-2009
2316.1481		MX	DSX JACK INCLUDING SLIDING REAR CONNECTOR	MX/a/2007/003815	29-Mar-2007			270215	21-Sep-2009
2316.1481		MX	DSX JACK INCLUDING SLIDING REAR CONNECTOR	PA/a/2003/009319	11-Apr-2002	WO02/08480	24-Oct-2002	254988	27-Feb-2008
2316.1481		BR	DSX JACK INCLUDING SLIDING REAR CONNECTOR	PI0208848-7	11-Apr-2002	WO02/08480	24-Oct-2002		
2316.1481		CH	DSX JACK INCLUDING SLIDING REAR CONNECTOR	07000813.1	16-Jan-2007	1793454	06-Jun-2007	1793454	29-Dec-2010
2316.1481		DE	DSX JACK INCLUDING SLIDING REAR CONNECTOR	07000813.1	16-Jan-2007	1793454	06-Jun-2007	1793454	29-Dec-2010
2316.1481		ES	DSX JACK INCLUDING SLIDING REAR CONNECTOR	07000813.1	16-Jan-2007	1793454	06-Jun-2007	1793454	29-Dec-2010
2316.1481		FR	DSX JACK INCLUDING SLIDING REAR CONNECTOR	07000813.1	16-Jan-2007	1793454	06-Jun-2007	1793454	29-Dec-2010
2316.1481		GB	DSX JACK INCLUDING SLIDING REAR CONNECTOR	07000813.1	16-Jan-2007	1793454	06-Jun-2007	1793454	29-Dec-2010
2316.1481		AT	DSX JACK INCLUDING SLIDING REAR CONNECTOR	02762071.5-1528	11-Apr-2002	1391010	25-Feb-2004	1391010	24-Jan-2007
2316.1481		BE	DSX JACK INCLUDING SLIDING REAR CONNECTOR	02762071.5-1528	11-Apr-2002	1391010	25-Feb-2004	1391010	24-Jan-2007
2316.1481		CH	DSX JACK INCLUDING SLIDING REAR CONNECTOR	02762071.5-1528	11-Apr-2002	1391010	25-Feb-2004	1391010	24-Jan-2007
2316.1481		DE	DSX JACK INCLUDING SLIDING REAR CONNECTOR	02762071.5-1528	11-Apr-2002	1391010	25-Feb-2004	1391010	24-Jan-2007
2316.1481		ES	DSX JACK INCLUDING SLIDING REAR CONNECTOR	02762071.5-1528	11-Apr-2002	1391010	25-Feb-2004	1391010	24-Jan-2007
2316.1481		FR	DSX JACK INCLUDING SLIDING REAR CONNECTOR	02762071.5-1528	11-Apr-2002	1391010	25-Feb-2004	1391010	24-Jan-2007
2316.1481		GB	DSX JACK INCLUDING SLIDING REAR CONNECTOR	02762071.5-1528	11-Apr-2002	1391010	25-Feb-2004	1391010	24-Jan-2007
2316.1481		GR	DSX JACK INCLUDING SLIDING REAR CONNECTOR	02762071.5-1528	11-Apr-2002	1391010	25-Feb-2004	3061497	07-Apr-2007
2316.1481		IE	DSX JACK INCLUDING SLIDING REAR CONNECTOR	02762071.5-1528	11-Apr-2002	1391010	25-Feb-2004	1391010	24-Jan-2007
2316.1481		TR	DSX JACK INCLUDING SLIDING REAR CONNECTOR	02762071.5-1528	11-Apr-2002	1391010	25-Feb-2004	TR200702588T4	24-Jul-2007
2316.1481		IT	DSX JACK INCLUDING SLIDING REAR CONNECTOR	69283/BE/2007	11-Apr-2002	1391010	25-Feb-2004	1391010	24-Jan-2007
2316.1481		WO	DSX JACK INCLUDING SLIDING REAR CONNECTOR	US02/11579	11-Apr-2002	WO02/08480	24-Oct-2002		
2316.1485		US	INTERCONNECT CHASSIS AND MODULE	09/939,199	24-Aug-01	20030040202	27-Feb-2003	6,830,465	14-Dec-2004
2316.1485		TH	INTERCONNECT CHASSIS AND MODULE	075806	13-Aug-2002				
2316.1485		TW	INTERCONNECT CHASSIS AND MODULE	91118312	14-Aug-2002		11-Apr-2004	201,444	03-Sep-2004
2316.1485		WO	INTERCONNECT CHASSIS AND MODULE	US02/24984	06-Aug-2002	WO03/19954	06-Mar-2003		

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2316.1486		US	CARD EDGE CONTACT INCLUDING COMPLIANT END	09/939,202	24-Aug-01	20030040227	27-Feb-2003	6,616,459	09-Sep-2003
2316.1486		US	CARD EDGE CONTACT INCLUDING COMPLIANT END	10/650,350	28-Aug-03	20040038597	26-Feb-2004	6,848,952	01-Feb-2005
2316.1486		US	CARD EDGE CONTACT INCLUDING COMPLIANT END	11/038,772	18-Jan-2005				
2316.1486		TH	CARD EDGE CONTACT INCLUDING COMPLIANT END	075807	13-Aug-2002				
2316.1486		EP	CARD EDGE CONTACT INCLUDING COMPLIANT END	02752723.3	06-Aug-2002	1421652	26-May-2004		
2316.1486		CN	CARD EDGE CONTACT INCLUDING COMPLIANT END	02816488.1	06-Aug-2002	CN 1547789A	17-Nov-2004	02816488.1	28-Jun-2006
2316.1486		HK	CARD EDGE CONTACT INCLUDING COMPLIANT END	04107229.4	06-Aug-2002				
2316.1486		TW	CARD EDGE CONTACT INCLUDING COMPLIANT END	91118316	14-Aug-2002		01-May-2004	202,011	14-Sep-2004
2316.1486		BR	CARD EDGE CONTACT INCLUDING COMPLIANT END	PI 0211998.6	06-Aug-2002	WO03/01973	06-Mar-2003		
2316.1486		WO	CARD EDGE CONTACT INCLUDING COMPLIANT END	US02/25015	06-Aug-2002	WO03/01973	06-Mar-2003		
2316.1487		US	APPARATUS AND METHOD FOR SENSING SWITCHING POSITIONS OF A MEMS OPTICAL SWITCH	09/815,170	22-Mar-2001			6,459,524	01-Oct-2002
2316.1487		WO	APPARATUS AND METHOD FOR SENSING SWITCHING POSITIONS OF A MEMS OPTICAL SWITCH	US02/05309	19-Feb-2002	WO02/07769	03-Oct-2002		
2316.1491		US	STRAIN RELIEF BOOT OPTICAL CONNECTOR AND BOOT ASSEMBLY; AND METHODS	09/939,053	24-Aug-2001	20030039453	27-Feb-2003		
2316.1491		WO	STRAIN RELIEF BOOT OPTICAL CONNECTOR AND BOOT ASSEMBLY; AND METHODS	US02/22059	11-Jul-2002	WO03/019262	06-Mar-2003		
2316.1492		US	LATCHING APPARATUS FOR A MEMS OPTICAL SWITCH (ALLIGATOR)	09/860,300	18-May-2001	20020172452	21-Nov-2002	6,801,682	05-Oct-2004
2316.1492		TW	LATCHING APPARATUS FOR A MEMS OPTICAL SWITCH (ALLIGATOR)	91110434	17-May-2002	557377	11-Oct-2003	NI-189220	17-Feb-2004
2316.1492		WO	LATCHING APPARATUS FOR A MEMS OPTICAL SWITCH (ALLIGATOR)	US02/15936	16-May-2002	WO02/09547	28-Nov-2002		
2316.1494		US	TELECOMMUNICATIONS CHASSIS AND CARD (E1-High Density BOR)	09/861,187	18-May-01	20020173278	21-Nov-2002	7,245,717	17-Jul-2007
2316.1494		US	TELECOMMUNICATIONS CHASSIS AND CARD (E1-High Density BOR)	11/762,508	13-Jun-07	20070265039	15-Nov-2007	7,725,142	25-May-2010
2316.1494		US	TELECOMMUNICATIONS CHASSIS AND CARD (E1-High Density BOR)	12/758,852	13-Apr-10	20100195298	05-Aug-2010	8,014,837	06-Sep-2011
2316.1494		WO	TELECOMMUNICATIONS CHASSIS AND CARD (E1-High Density BOR)	US02/15935	16-May-2002	WO02/96173	28-Nov-2002		
2316.1497		US	METHOD AND APPARATUS FOR INSPECTING END SURFACES ON OPTICAL CONNECTORS	09/892,192	26-Jun-01	20020197052	26-Dec-2002	6,831,738	14-Dec-2004
2316.1497		US	METHOD AND APPARATUS FOR INSPECTING END SURFACES ON OPTICAL CONNECTORS	10/920,557	17-Aug-04	20050013579	20-Jan-2005	7,012,686	14-Mar-2006
2316.1497		WO	METHOD AND APPARATUS FOR INSPECTING END SURFACES ON OPTICAL CONNECTORS	US02/20033	20-Jun-2002	WO03/003094	09-Jan-2003		
2316.1498		US	FIBEROPTIC CONNECTOR AND METHODS	09/967,491	28-Sep-01	20030063865	03-Apr-2003	6,758,601	06-Jul-2004
2316.1498		US	FIBER OPTIC CONNECTOR AND METHODS	11/789,909	25-Apr-07	20080131059	05-Jun-2008	7,510,334	31-Mar-2009
2316.1498		US	FIBER OPTIC CONNECTOR AND METHODS	10/881,260	30-Jun-2004	20040234207	25-Nov-2004	7,226,214	05-Jun-2007
2316.1498		WO	FIBER OPTIC CONNECTOR AND METHODS	US02/26299	16-Aug-2002	WO03/029867	10-Apr-2003		
2316.1501		US	TRIAXIAL CONNECTOR AND METHOD	10/052,581	18-Jan-02	20030135999	24-Jul-2003	6,575,786	10-Jun-2003
2316.1501		US	TRIAXIAL CONNECTOR AND METHOD	10/453,364	3-Jun-03	20030211777	13-Nov-2003	6,702,613	09-Mar-2004
2316.1501		US	TRIAXIAL CONNECTOR AND METHOD	10/773,612	6-Feb-04			6,884,114	26-Apr-2005
2316.1501		US	TRIAXIAL CONNECTOR AND METHOD	11/100,974	6-Apr-05	20050176293	11-Aug-2005	7,140,912	28-Nov-2006
2316.1501		US	TRIAXIAL CONNECTOR AND METHOD	11/582,715	17-Oct-06	20070037446	15-Feb-2007	7,281,948	16-Oct-2007
2316.1502		US	CROSS AISLE CONNECTION PANEL	09/905,720	27-Apr-01	20020160660	31-Oct-2002	6,830,466	14-Dec-2004
2316.1502		US	CROSS AISLE CONNECTION PANEL	09/843,542	27-Apr-2001				
2316.1502		US	CROSS AISLE CONNECTION PANEL	60/331,334	21-Dec-2001				
2316.1503		US	CROSS-CONNECT MODULE AND MOUNT	09/905,707	27-Apr-01	20020160631	31-Oct-2002	6,823,063	23-Nov-2004
2316.1503		US	CROSS-CONNECT MODULE AND MOUNT	09/844,476	27-Apr-2001				
2316.1503		US	CROSS-CONNECT MODULE AND MOUNT	60/331,333	21-Dec-2001				
2316.1506		US	CABLE MANAGEMENT BRACKET FOR A TELECOMMUNICATIONS RACK	09/835,808	16-Apr-01	20020149923	17-Oct-2002	6,614,665	02-Sep-2003
2316.1506		TW	CABLE MANAGEMENT BRACKET FOR A TELECOMMUNICATIONS RACK	91107637	15-Apr-2002		11-Nov-2003	191,346	22-Mar-2004
2316.1506		WO	CABLE MANAGEMENT BRACKET FOR A TELECOMMUNICATIONS RACK	US02/10992	08-Apr-2002	WO02/085039	24-Oct-2002		
2316.1510		US	COAXIAL CONNECTOR ASSEMBLY	09/747,702	20-Dec-00	20020076978	20-Jun-2002	6,428,354	06-Aug-2002
2316.1510		WO	COAXIAL CONNECTOR ASSEMBLY	US01/50283	19-Dec-2001	WO02/50959	27-Jun-2002		
2316.1512		US	EMI SHIELD FOR FIBER OPTIC ADAPTOR	09/845,038	27-Apr-2001	20020159712	31-Oct-2002		
2316.1513		US	BROKEN FIBER DETECTING CONDUIT FOR OPTICAL FIBERS; AND METHODS	09/940,848	27-Aug-2001	20030039457	27-Feb-2003		
2316.1519		US	JACK; JACK ASSEMBLY; AND METHODS	09/911,848	24-Jul-01	20030022559	30-Jan-2003	6,632,106	14-Oct-2003
2316.1519		CN	JACK; JACK ASSEMBLY; AND METHODS	02118599.9	30-Apr-2002			ZL02118599.9	11-Jan-2006
2316.1519		HK	JACK; JACK ASSEMBLY; AND METHODS	03106030.6	22-Aug-2003			1053750	21-Jul-2006
2316.1519		TW	JACK; JACK ASSEMBLY; AND METHODS	91105349	20-Mar-2002		01-Sep-2003	186,506	29-Jan-2004
2316.1519		AM	JACK; JACK ASSEMBLY; AND METHODS	200400084	09-Jul-2002	WO03/01085	06-Feb-2003	007249	25-Aug-2006
2316.1519		AZ	JACK; JACK ASSEMBLY; AND METHODS	200400084	09-Jul-2002	WO03/01085	06-Feb-2003	007249	25-Aug-2006
2316.1519		BY	JACK; JACK ASSEMBLY; AND METHODS	200400084	09-Jul-2002	WO03/01085	06-Feb-2003	007249	25-Aug-2006
2316.1519		EA	JACK; JACK ASSEMBLY; AND METHODS	200400084	09-Jul-2002	WO03/01085	06-Feb-2003	007249	25-Aug-2006
2316.1519		KG	JACK; JACK ASSEMBLY; AND METHODS	200400084	09-Jul-2002	WO03/01085	06-Feb-2003	007249	25-Aug-2006
2316.1519		KZ	JACK; JACK ASSEMBLY; AND METHODS	200400084	09-Jul-2002	WO03/01085	06-Feb-2003	007249	25-Aug-2006
2316.1519		MD	JACK; JACK ASSEMBLY; AND METHODS	200400084	09-Jul-2002	WO03/01085	06-Feb-2003	007249	25-Aug-2006
2316.1519		RU	JACK; JACK ASSEMBLY; AND METHODS	200400084	09-Jul-2002	WO03/01085	06-Feb-2003	007249	25-Aug-2006

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2316.1519		TJ	JACK; JACK ASSEMBLY; AND METHODS	200400084	09-Jul-2002	WO03/01085	06-Feb-2003	007249	25-Aug-2006
2316.1519		TM	JACK; JACK ASSEMBLY; AND METHODS	200400084	09-Jul-2002	WO03/01085	06-Feb-2003	007249	25-Aug-2006
2316.1519		IN	JACK; JACK ASSEMBLY; AND METHODS	00065/2004	09-Jul-2002	WO03/01085	06-Feb-2003		
2316.1519		WO	JACK; JACK ASSEMBLY; AND METHODS	US02/22021	09-Jul-2002	WO03/01085	06-Feb-2003		
2316.1520		US	ROTATING RADIUS LIMITER FOR CABLE MANAGEMENT PANEL AND METHODS	10/346,914	15-Jan-03	20040136676	15-Jul-2004	6,865,331	08-Mar-2005
2316.1521		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	10/131,574	24-Apr-02	20030202765	30-Oct-2003	6,937,807	30-Aug-2005
2316.1522		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER AND METHODS	14/699,877	29-Apr-15				
2316.1522		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER AND METHODS	09/900,465	6-Jul-01	20030007767	09-Jan-2003	7,079,744	18-Jul-2006
2316.1522		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER AND METHODS	11/349,687	8-Feb-06	20060127027	15-Jun-2006	7,231,125	12-Jun-2007
2316.1522		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER AND METHODS	11/799,010	30-Apr-07	20070201806	30-Aug-2007	7,373,071	13-May-2008
2316.1522		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER AND METHODS	12/148,142	15-Apr-08	20080267573	30-Oct-2008	7,480,438	20-Jan-2009
2316.1522		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER AND METHODS	12/316,799	15-Dec-08	20090180749	16-Jul-2009	7,664,362	16-Feb-2010
2316.1522		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER AND METHODS	12/655,363	28-Dec-09	20100202744	12-Aug-2010	8,078,029	13-Dec-2011
2316.1522		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER AND METHODS	13/306,186	29-Nov-2011	20120076466	29-Mar-2012		
2316.1522		WO	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER AND METHODS	US02/19981	20-Jun-2002	WO03/005095	16-Jan-2003		
2316.1529		US	SWITCH COMPOSED OF IDENTICAL SWITCH MODULES	07/614,230	15-Nov-1990				
2316.1529		US	SWITCH COMPOSED OF IDENTICAL SWITCH MODULES	08/242,401	13-May-1994				
2316.1530		US	SYNCHRONOUS SWITCHER FOR SWITCHING OF DIGITALLY ENCODED AUDIO DATA	08/026,439	04-Mar-1993				
2316.1533		US	GUIDE FOR FEMALE BNC CONNECTOR PART	09/021,475	10-Feb-98			5,921,802	13-Jul-1999
2316.1533		HK	GUIDE FOR FEMALE BNC CONNECTOR PART	0118066.1	29-Jan-1999			1039406	24-Mar-2006
2316.1533		GB	GUIDE FOR FEMALE BNC CONNECTOR PART	00166280	29-Jan-1999	WO99/40652	12-Aug-1999	2,349,753	23-Jan-2002
2316.1533		JP	GUIDE FOR FEMALE BNC CONNECTOR PART	00530960	29-Jan-1999	WO99/40652	12-Aug-1999		
2316.1533		DE	GUIDE FOR FEMALE BNC CONNECTOR PART	19982628.5	29-Jan-1999	WO99/40652	12-Aug-1999		
2316.1533		CN	GUIDE FOR FEMALE BNC CONNECTOR PART	998026158	29-Jan-1999	WO99/40652	12-Aug-1999	ZL99802615.8	18-May-2005
2316.1533		AU	GUIDE FOR FEMALE BNC CONNECTOR PART	24846/99	29-Jan-1999	WO99/40652	12-Aug-1999	739,846	31-Jan-2002
2316.1533		WO	GUIDE FOR FEMALE BNC CONNECTOR PART	US99/01976	29-Jan-1999	WO99/40652	12-Aug-1999		
2316.1558		US	COMMUNICATIONS PANEL (Design-2)	29/142,735	31-May-01			D465,782	19-Nov-2002
2316.1561		US	CLOSED END COAXIAL CONNECTOR	09/960,230	20-Sep-01	20030054689	20-Mar-2003	6,551,136	22-Apr-2003
2316.1563		US	CABLE TROUGH COVER	09/910,418	20-Jul-01	20030016931	23-Jan-2003	6,810,191	26-Oct-2004
2316.1563		US	CABLE TROUGH COVER	10/771,125	3-Feb-04	20040218884	04-Nov-2004	6,934,456	23-Aug-2005
2316.1563		US	CABLE TROUGH COVER	11/185,428	19-Jul-05	20060018621	26-Jan-2006	7,113,685	26-Sep-2006
2316.1563		US	CABLE TROUGH COVER	11/507,788	21-Aug-06	20060285812	21-Dec-2006	7,224,880	29-May-2007
2316.1563		US	CABLE TROUGH COVER	11/784,512	5-Apr-07	20070248309	25-Oct-2007	7,469,090	23-Dec-2008
2316.1564		US	FLEXIBLE SNAP-TOGETHER CABLE TROUGH	09/910,419	20-Jul-01	20030015627	21-Jan-2003	6,609,684	26-Aug-2003
2316.1565		US	FLEXIBLE SNAP-TOGETHER CABLE ENCLOSURE	09/910,420	20-Jul-01	20030016989	23-Jan-2003	6,575,654	10-Jun-2003
2316.1566		US	SYSTEM AND METHOD FOR PROGRAMMING AND CONTROLLING A FIBER OPTIC CIRCUIT AND MODULE WITH SWITCH	10/044,370	11-Jan-02	20030133642	17-Jul-2003	6,714,698	30-Mar-2004
2316.1570		US	JACK MODULE	10/676,379	30-Sep-03				
2316.1570		US	JACK MODULE	09/904,582	13-Jul-01	20030013346	16-Jan-2003	6,626,705	30-Sep-2003
2316.1570		EP	JACK MODULE	02746989.9	11-Jul-2002	1410647	21-Apr-2004		
2316.1570		WO	JACK MODULE	US02/22060	11-Jul-2002	WO03/07624	23-Jan-2003		
2316.1574		US	FINGER GUARD FOR POWER DISTRIBUTION PANEL	09/932,466	17-Aug-01	20040169983	02-Sep-2004	6,870,729	22-Mar-2005
2316.1574		US	FINGER GUARD FOR POWER DISTRIBUTION PANEL	11/085,753	21-Mar-05	20050162818	28-Jul-2005	6,987,664	17-Jan-2006
2316.1574		WO	FINGER GUARD FOR POWER DISTRIBUTION PANEL	US02/25124	07-Aug-2002	WO03/17444	27-Feb-2003		
2316.1575		US	POWER DISTRIBUTION BUS WITH PROTECTION AND ALARMING	13/566,398	3-Aug-12			RE45,064	05-Aug-2014
2316.1575		US	POWER DISTRIBUTION BUS WITH PROTECTION AND ALARMING	09/911,360	23-Jul-01	20030016481	23-Jan-2003	6,775,120	10-Aug-2004
2316.1575		US	POWER DISTRIBUTION BUS WITH PROTECTION AND ALARMING	10/914,721	9-Aug-04	20050073421	07-Apr-2005	7,120,002	10-Oct-2006
2316.1575		US	POWER DISTRIBUTION BUS WITH PROTECTION AND ALARMING	11/507,948	21-Aug-06	20070041139	22-Feb-2007	7,480,127	20-Jan-2009
2316.1575		US	POWER DISTRIBUTION BUS WITH PROTECTION AND ALARMING	12/344,658	29-Dec-08	20090213516	27-Aug-2009	7,768,760	03-Aug-2010
2316.1575		WO	POWER DISTRIBUTION BUS WITH PROTECTION AND ALARMING	US02/23158	19-Jul-2002	WO03/010868	06-Feb-2003		
2316.1576		US	SPLITTER CARD WITH INTEGRAL TEST ACCESS	09/947,936	5-Sep-01	20030043970	06-Mar-2003	7,103,150	05-Sep-2006
2316.1576		US	SPLITTER CARD WITH INTEGRAL TEST ACCESS	11/467,339	25-Aug-06	20070064879	22-Mar-2007	7,376,219	20-May-2008
2316.1576		US	SPLITTER CARD WITH INTEGRAL TEST ACCESS	12/121,079	15-May-08	20090010422	08-Jan-2009	7,660,396	09-Feb-2010
2316.1576		US	SPLITTER CARD WITH INTEGRAL TEST ACCESS	12/690,135	20-Jan-10	20100232596	16-Sep-2010	8,041,010	18-Oct-2011
2316.1577		US	CABLE MANAGEMENT BAR AND PATCH PANEL	09/903,408	11-Jul-01	20030010521	16-Jan-2003	6,600,106	29-Jul-2003
2316.1578		US	AUTOMATIC JACK TESTER	10/226,645	23-Aug-02	20040046569	11-Mar-2004	6,876,206	05-Apr-2005
2316.1581		US	ROTATING VERICAL FIBER TRAY AND METHODS	09/977,072	12-Oct-01	20030072551	17-Aug-2003	6,819,857	16-Nov-2004
2316.1581		WO	ROTATING VERTICAL FIBER TRAY AND METHODS	US02/31849	03-Oct-2002	WO03/40773	15-May-2003		
2316.1586		US	PROTECTIVE PANEL FOR A SPLITTER CHASSIS OR OTHER DEVICE FOR HOLDING ELECTRONIC CARDS	09/945,569	30-Aug-01			6,519,162	11-Feb-2003
2316.1587		US	TELECOMMUNICATIONS PATCH PANEL	09/991,550	16-Nov-01	20030095395	22-May-2003	6,608,764	19-Aug-2003
2316.1587		WO	TELECOMMUNICATIONS PATCH PANEL	US02/36478	13-Nov-2002	WO03/45072	30-May-2003		
2316.1589		US	INTERNAL POWER BUS AND POWER OUTPUT ASSEMBLY	09/971,103	3-Oct-01	20030064631	03-Apr-2003	6,905,372	14-Jun-2005
2316.1589		US	INTERNAL POWER BUS AND POWER OUTPUT ASSEMBLY	11/100,365	5-Apr-05	20050170701	04-Aug-2005	7,144,280	05-Dec-2006

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2316.1589		US	INTERNAL POWER BUS AND POWER OUTPUT ASSEMBLY	11/582,658	17-Oct-06	20070037455	15-Feb-2007	7,458,860	02-Dec-2008
2316.1589		WO	INTERNAL POWER BUS AND POWER OUTPUT ASSEMBLY	US02/25125	07-Aug-2002	WO03/30605	10-Apr-2003		
2316.1599		US	FIBER TERMINATION BLOCK WITH ANGLED SLIDE	09/991,271	16-Nov-01	20030095772	22-May-2003	6,591,051	08-Jul-2003
2316.1599		DE	FIBER TERMINATION BLOCK WITH ANGLED SLIDE	02782279.0	07-Nov-2002	1446691	18-Aug-2004	1446691	24-Jun-2009
2316.1599		EP	FIBER TERMINATION BLOCK WITH ANGLED SLIDE	02782279.0	07-Nov-2002	1446691	18-Aug-2004	1446691	24-Jun-2009
2316.1599		ES	FIBER TERMINATION BLOCK WITH ANGLED SLIDE	02782279.0	07-Nov-2002	1446691	18-Aug-2004	1446691	24-Jun-2009
2316.1599		FR	FIBER TERMINATION BLOCK WITH ANGLED SLIDE	02782279.0	07-Nov-2002	1446691	18-Aug-2004	1446691	24-Jun-2009
2316.1599		GB	FIBER TERMINATION BLOCK WITH ANGLED SLIDE	02782279.0	07-Nov-2002	1446691	18-Aug-2004	1446691	24-Jun-2009
2316.1599		CN	FIBER TERMINATION BLOCK WITH ANGLED SLIDE	02822825.1	07-Nov-2002	CN 1589416 A	02-Mar-2005	ZL 02822825.1	16-Dec-2009
2316.1599		HK	FIBER TERMINATION BLOCK WITH ANGLED SLIDE	05101312.4	07-Nov-2002	1069878	03-Jun-2005	1069878	19-Feb-2010
2316.1599		AU	FIBER TERMINATION BLOCK WITH ANGLED SLIDE	2002348355	07-Nov-2002	WO03/45071	30-May-2003	20348355	06-Sep-2007
2316.1599		IN	FIBER TERMINATION BLOCK WITH ANGLED SLIDE	01131/CHENP/2004	07-Nov-2002	05/2006	02-Mar-2006	238936	01-Mar-2010
2316.1599		MX	FIBER TERMINATION BLOCK WITH ANGLED SLIDE	2004/004641	07-Nov-2002	WO03/45071	30-May-2003	244164	15-Mar-2007
2316.1599		CA	FIBER TERMINATION BLOCK WITH ANGLED SLIDE	2,467,243	07-Nov-2002	WO03/45071	30-May-2003		
2316.1599		IE	FIBER TERMINATION BLOCK WITH ANGLED SLIDE	02782279.0	07-Nov-2002	1446691	18-Aug-2004	1446691	24-Jun-2009
2316.1599		HU	FIBER TERMINATION BLOCK WITH ANGLED SLIDE	P0600022	07-Nov-2002	P0600022	29-May-2006		
2316.1599		WO	FIBER TERMINATION BLOCK WITH ANGLED SLIDE	US02/35909	07-Nov-2002	WO03/45071	30-May-2003		
2316.1605		US	FRONT ACCESS DSX ASSEMBLY	09/967,316	28-Sep-01	20030064611	03-Apr-2003	6,840,815	11-Jan-2005
2316.1605		US	FRONT ACCESS DSX ASSEMBLY	11/033,991	11-Jan-05	20050227544	13-Oct-2005	7,195,521	27-Mar-2007
2316.1605		DE	FRONT ACCESS DSX ASSEMBLY	02780315.4	16-Sep-2002	1437007	14-Jul-2004	1437007	17-Feb-2010
2316.1605		EP	FRONT ACCESS DSX ASSEMBLY	02780315.4	16-Sep-2002	1437007	14-Jul-2004	1437007	17-Feb-2010
2316.1605		FR	FRONT ACCESS DSX ASSEMBLY	02780315.4	16-Sep-2002	1437007	14-Jul-2004	1437007	17-Feb-2010
2316.1605		GB	FRONT ACCESS DSX ASSEMBLY	02780315.4	16-Sep-2002	1437007	14-Jul-2004	1437007	17-Feb-2010
2316.1605		CN	FRONT ACCESS DSX ASSEMBLY	02818487.4	16-Sep-2002	CN1559148A	29-Dec-2004	ZL02818487.4	03-Feb-2010
2316.1605		HK	FRONT ACCESS DSX ASSEMBLY	04107871.5	16-Sep-2002			1065433	18-Jun-2010
2316.1605		TW	FRONT ACCESS DSX ASSEMBLY	91122178	26-Sep-2002	XX	11-Oct-2005	241749	11-Oct-2005
2316.1605		AU	FRONT ACCESS DSX ASSEMBLY	2002343375	16-Sep-2002	WO03/30563	10-Apr-2003	2002343375	01-May-2008
2316.1605		KR	FRONT ACCESS DSX ASSEMBLY	2004-7004231	16-Sep-2002	WO03/30563	10-Apr-2003	10-0946825	03-Mar-2010
2316.1605		IN	FRONT ACCESS DSX ASSEMBLY	325/DELNP/2004	16-Sep-2002	WO03/30563	10-Apr-2003	251097	22-Feb-2012
2316.1605		AR	FRONT ACCESS DSX ASSEMBLY	P 020103625	26-Sep-2002			AR037.095B1	13-Sep-2006
2316.1605		PL	FRONT ACCESS DSX ASSEMBLY	P-374214	16-Sep-2002	WO03/30563	10-Apr-2003	PAT-203588	16-Apr-2009
2316.1605		MX	FRONT ACCESS DSX ASSEMBLY	PA/a/2004/002695	16-Sep-2002	WO03/30563	10-Apr-2003	249101	18-Sep-2007
2316.1605		BR	FRONT ACCESS DSX ASSEMBLY	PI 0212051.8	16-Sep-2002	WO03/30563	10-Apr-2003		
2316.1605		WO	FRONT ACCESS DSX ASSEMBLY	US02/29475	16-Sep-2002	WO03/30563	10-Apr-2003		
2316.1607		US	APPARATUS AND METHOD FOR POLISHING A FIBER OPTIC CONNECTOR	10/356,358	31-Jan-03	20040152399	05-Aug-2004	6,918,816	19-Jul-2005
2316.1607		US	APPARATUS AND METHOD FOR POLISHING A FIBER OPTIC CONNECTOR	11/150,420	10-Jun-05	20050239378	27-Oct-2005	7,163,440	16-Jan-2007
2316.1607		CN	APPARATUS AND METHOD FOR POLISHING A FIBER OPTIC CONNECTOR	200480003123.5	26-Jan-2004	CN 1744967A	08-Mar-2006	ZL 200480003123.5	12-May-2010
2316.1607		MX	APPARATUS AND METHOD FOR POLISHING A FIBER OPTIC CONNECTOR	PA/a/2005/007919	26-Jan-2004	WO04/069474	01-Aug-2004	254314	07-Feb-2008
2316.1607		EP	APPARATUS AND METHOD FOR POLISHING A FIBER OPTIC CONNECTOR	04705310.3	26-Jan-2004	1597021	23-Nov-2005		
2316.1607		WO	APPARATUS AND METHOD FOR POLISHING A FIBER OPTIC CONNECTOR	US04/002135	26-Jan-2004	WO04/069474	01-Aug-2004		
2316.1623		US	FIELD TERMINATION KIT FOR FIBER CONNECTOR	10/055,607	22-Jan-02	20030139118	24-Jul-2003	6,790,131	14-Sep-2004
2316.1624		US	TELECOMMUNICATIONS PATCH PANEL	09/991,260	16-Nov-01	20030095395	22-May-2003	6,504,726	07-Jan-2003
2316.1624		HK	TELECOMMUNICATIONS PATCH PANEL	05101313.3	13-Nov-2002	1069950	03-Jun-2005		
2316.1624		AU	TELECOMMUNICATIONS PATCH PANEL	2002352690	13-Nov-2002	WO03/45073	30-May-2003	2002352690	19-Jun-2008
2316.1624		CN	TELECOMMUNICATIONS PATCH PANEL	2002822827.8	13-Nov-2002	CN1640155A	13-Jul-2005	ZL 02822827.8	13-Oct-2010
2316.1624		EP	TELECOMMUNICATIONS PATCH PANEL	02789638.0	13-Nov-2002	1446960	18-Aug-2004		
2316.1624		WO	TELECOMMUNICATIONS PATCH PANEL	US02/36480	13-Nov-2002	WO03/45073	30-May-2003		
2316.1626		US	METHOD AND SYSTEM FOR LIMITING IN RUSH CURRENT OF A POWER SUPPLY FILTER	10/043,652	10-Jan-02	20030128557	10-Jul-2003	6,614,668	02-Sep-2003
2316.1626		US	POWER SUPPLY FILTERING	10/441,332	20-May-03	20030197998	23-Oct-2003	7,082,041	25-Jul-2006
2316.1626		WO	METHOD AND SYSTEM FOR LIMITING IN RUSH CURRENT OF A POWER SUPPLY FILTER	US03/00170	02-Jan-2003	WO03/061102	24-Jul-2003		
2316.1629		US	HOUSING FOR TELECOMMUNICATIONS EQUIPMENT	10/005,207	4-Dec-01	20030103335	05-Jun-2003	7,110,527	19-Sep-2006
2316.1629		US	HOUSING FOR TELECOMMUNICATIONS EQUIPMENT	11/388,787	24-Mar-2006	20070036335	15-Feb-2007	8,433,054	30-Apr-2013
2316.1631		US	DIGITAL SWITCHING CROSS-CONNECT MODULE	11/241,786	30-Sep-05			7,150,656	19-Dec-2006
2316.1631		WO	DIGITAL SWITCHING CROSS-CONNECT MODULE	PCT/US2006/037748	26-Sep-2006	WO2007/041184	12-Apr-2007		

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2316.1632		US	TERMINATION FRAME WITH MODULES AND METHOD	10/117,438	05-Apr-2002	20030190035	09-Oct-2003	7,116,777	03-Oct-2006
2316.1637		US	TRIAXIAL CONNECTOR ADAPTER AND METHOD	10/052,906	18-Jan-02			6,561,848	13-May-2003
2316.1637		US	TRIAXIAL CONNECTOR ADAPTER AND METHOD	10/438,250	13-May-03	20040023554	05-Feb-2004	6,783,395	31-Aug-2004
2316.1637		US	TRIAXIAL CONNECTOR ADAPTER AND METHOD	10/929,638	30-Aug-04	20060063426	23-Mar-2006	7,029,325	18-Apr-2006
2316.1637		BE	TRIAXIAL CONNECTOR ADAPTER AND METHOD	03731947.2	16-Jan-2003	1472762	03-Nov-2004	1472762	18-Mar-2009
2316.1637		CH	TRIAXIAL CONNECTOR ADAPTER AND METHOD	03731947.2	16-Jan-2003	1472762	03-Nov-2004	1472762	18-Mar-2009
2316.1637		DE	TRIAXIAL CONNECTOR ADAPTER AND METHOD	03731947.2	16-Jan-2003	1472762	03-Nov-2004	1472762	18-Mar-2009
2316.1637		EP	TRIAXIAL CONNECTOR ADAPTER AND METHOD	03731947.2	16-Jan-2003	1472762	03-Nov-2004	1472762	18-Mar-2009
2316.1637		ES	TRIAXIAL CONNECTOR ADAPTER AND METHOD	03731947.2	16-Jan-2003	1472762	03-Nov-2004	1472762	18-Mar-2009
2316.1637		FR	TRIAXIAL CONNECTOR ADAPTER AND METHOD	03731947.2	16-Jan-2003	1472762	03-Nov-2004	1472762	18-Mar-2009
2316.1637		GB	TRIAXIAL CONNECTOR ADAPTER AND METHOD	03731947.2	16-Jan-2003	1472762	03-Nov-2004	1472762	18-Mar-2009
2316.1637		IT	TRIAXIAL CONNECTOR ADAPTER AND METHOD	03731947.2	16-Jan-2003	1472762	03-Nov-2004	1472762	18-Mar-2009
2316.1637		NL	TRIAXIAL CONNECTOR ADAPTER AND METHOD	03731947.2	16-Jan-2003	1472762	03-Nov-2004	1472762	18-Mar-2009
2316.1637		CN	TRIAXIAL CONNECTOR ADAPTER AND METHOD	03802396.2	16-Jan-2003	CN 1618150A	18-May-2005	ZL03802396.2	07-Jan-2009
2316.1637		HK	TRIAXIAL CONNECTOR ADAPTER AND METHOD	05103418.3	16-Jan-2003	1069926	03-Jun-2005	HK1069926	30-Oct-2009
2316.1637		AU	TRIAXIAL CONNECTOR ADAPTER AND METHOD	2003210547	16-Jan-2003	WO03/63304	31-Jul-2003	03210547	22-Nov-2007
2316.1637		IN	TRIAXIAL CONNECTOR ADAPTER AND METHOD	01308/CHENP/2004	16-Jan-2003	19/2006	12-May-2006	239360	16-Mar-2010
2316.1637		KR	TRIAXIAL CONNECTOR ADAPTER AND METHOD	2004-7011162	16-Jan-2003	WO03/63304	31-Jul-2003	0956197	27-Apr-2010
2316.1637		JP	TRIAXIAL CONNECTOR ADAPTER AND METHOD	P2003-563053	16-Jan-2003	P2005-516356A	02-Jun-2005	4098722	21-Mar-2008
2316.1637		BR	TRIAXIAL CONNECTOR ADAPTER AND METHOD	PI0306867-6	16-Jan-2003	WO03/63304	31-Jul-2003		
2316.1637		WO	TRIAXIAL CONNECTOR ADAPTER AND METHOD	US03/01375	16-Jan-2003	WO03/63304	31-Jul-2003		
2316.1638		US	TRIAXIAL CONNECTOR INCLUDING CABLE CLAMP	10/052,580	18-Jan-02	20030135999	24-Jul-2003	6,846,988	25-Jan-2005
2316.1638		US	TRIAXIAL CONNECTOR INCLUDING CABLE CLAMP	11/039,360	19-Jan-05	20050161246	28-Jul-2005	7,197,821	03-Apr-2007
2316.1638		US	METHOD OF MOUNTING A TRIAXIAL CONNECTOR TO A CABLE	11/642,998	19-Dec-06	20070175027	02-Aug-2007	7,480,991	27-Jan-2009
2316.1638		EP	TRIAXIAL CONNECTOR INCLUDING CABLE CLAMP	03705802.1	16-Jan-2003	1466390	13-Oct-2004		
2316.1638		CN	TRIAXIAL CONNECTOR INCLUDING CABLE CLAMP	03802395.4	16-Jan-2003	WO03/63303	31-Jul-2003	ZL 03802395.4	01-Apr-2009
2316.1638		HK	TRIAXIAL CONNECTOR INCLUDING CABLE CLAMP	05102205.2	16-Jan-2003				
2316.1638		AU	TRIAXIAL CONNECTOR INCLUDING CABLE CLAMP	2003207587	16-Jan-2003	WO03/63303	31-Jul-2003	2003207587	05-Jun-2008
2316.1638		IN	TRIAXIAL CONNECTOR INCLUDING CABLE CLAMP	01309/CHENP/2004	16-Jan-2003	WO03/63303	31-Jul-2003	237725	05-Jan-2010
2316.1638		JP	TRIAXIAL CONNECTOR INCLUDING CABLE CLAMP	2003-563052	16-Jan-2003	P2005-516355A	02-Jun-2005		
2316.1638		BR	TRIAXIAL CONNECTOR INCLUDING CABLE CLAMP	PI0306865-0	16-Jan-2003	WO03/63303	31-Jul-2003		
2316.1638		WO	TRIAXIAL CONNECTOR INCLUDING CABLE CLAMP	US03/01374	16-Jan-2003	WO03/63303	31-Jul-2003		
2316.1639		US	TUNED FIBER OPTIC CONNECTOR AND METHOD	10/067,134	4-Feb-02	20030147598	07-Aug-2003	6,629,782	07-Oct-2003
2316.1640		US	FIBER OPTIC CONNECTOR AND METHOD	10/060,970	30-Jan-02	20030142919	31-Jul-2003	6,916,120	12-Jul-2005
2316.1640		US	FIBER OPTIC CONNECTOR AND METHOD	11/116,587	27-Apr-05	20050232554	20-Oct-2005	7,147,385	12-Dec-2006
2316.1640		US	FIBER OPTIC CONNECTOR AND METHOD	11/534,513	22-Sep-06	20070110371	17-May-2007	7,371,082	13-May-2008
2316.1640		US	FIBER OPTIC CONNECTOR AND METHOD	12/098,003	4-Apr-08	20100322567	23-Dec-2010	7,891,883	22-Feb-2011
2316.1642		US	METHOD FOR POLISHING A FIBER OPTIC CONNECTOR	10/071,856	8-Feb-02	20030152334	14-Aug-2003	6,599,030	29-Jul-2003
2316.1642		US	METHOD FOR POLISHING A FIBER OPTIC CONNECTOR	10/628,882	28-Jul-2003	20040092211	13-May-2004		
2316.1646		US	TELECOMMUNICATIONS CONNECTOR PROTECTOR DEVICE	10/750,380	29-Dec-03	20050147361	07-Jul-2005	7,186,038	06-Mar-2007
2316.1646		US	TELECOMMUNICATIONS CONNECTOR PROTECTOR DEVICE	11/644,322	21-Dec-06	20080298749	04-Dec-2008	7,588,375	15-Sep-2009
2316.1646		US	TELECOMMUNICATIONS CONNECTOR PROTECTOR DEVICE	12/548,091	26-Aug-09	20090310923	17-Dec-2009	8,126,307	28-Feb-2012
2316.1646		US	TELECOMMUNICATIONS CONNECTOR PROTECTOR DEVICE	13/396,204	14-Feb-2012				
2316.1646		WO	TELECOMMUNICATIONS CONNECTOR PROTECTOR DEVICE	US04/040401	03-Dec-2004	WO2005/066674	21-Jul-2005		
2316.1652		US	JACK ASSEMBLY INCLUDING BALUNS INTERFACE; AND METHODS	10/077,575	15-Feb-02			6,554,652	29-Apr-2003
2316.1654		US	DEVICE FOR PROVIDING DUAL MONITORING OF DIGITAL EQUIPMENT	10/174,534	17-Jun-02	20030231744	18-Dec-2003	7,127,042	24-Oct-2006
2316.1663		WO	CABLE MANAGEMENT APPARATUS	US03/09066	21-Mar-2003	WO03/088442	23-Oct-2003		
2316.1665		US	Coupler for Cable Trough	11/677,174	21-Feb-07	20080199250	21-Aug-2008	7,584,929	08-Sep-2009
2316.1676		US	TERMINATION PANEL WITH PIVOTING BULKHEAD AND CABLE MANAGEMENT	10/109,576	27-Mar-02	20030185535	02-Oct-2003	6,850,685	01-Feb-2005
2316.1681		US	FIBER MANAGEMENT MODULE WITH CABLE STORAGE	10/159,775	31-May-02	20030223724	04-Dec-2003	6,711,339	23-Mar-2004
2316.1681		CA	FIBER MANAGEMENT MODULE WITH CABLE STORAGE	2,485,229	20-May-2003	WO03/102645	11-Dec-2003		
2316.1681		EP	FIBER MANAGEMENT MODULE WITH CABLE STORAGE	03731256.8	20-May-2003	1509800	02-Mar-2005		
2316.1681		CN	FIBER MANAGEMENT MODULE WITH CABLE STORAGE	03811693.6	20-May-2003	WO03/102645	11-Dec-2003	ZL 03811693.6	23-Apr-2008
2316.1681		AU	FIBER MANAGEMENT MODULE WITH CABLE STORAGE	2003241518	20-May-2003	WO03/102645	11-Dec-2003		
2316.1681		IN	FIBER MANAGEMENT MODULE WITH CABLE STORAGE	02388/CHENP/2004	20-May-2003	WO03/102645	11-Dec-2003		
2316.1681		HU	FIBER MANAGEMENT MODULE WITH CABLE STORAGE	P0500272	20-May-2003	WO03/102645	11-Dec-2003		
2316.1681		MX	FIBER MANAGEMENT MODULE WITH CABLE STORAGE	PA/a/2004/011729	20-May-2003	WO03/102645	11-Dec-2003	242283	27-Nov-2006
2316.1681		WO	FIBER MANAGEMENT MODULE WITH CABLE STORAGE	US03/15824	20-May-2003	WO03/102645	11-Dec-2003		

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2316.1682		US	DEVICE FOR PROVIDING SEMI-PERMANENT PERFORMANCE MONITORING OF DIGITAL EQUIPMENT	10/174,535	17-Jun-2002				
2316.1682		US	DEVICE FOR PROVIDING SEMI-PERMANENT PERFORMANCE MONITORING OF DIGITAL EQUIPMENT	60/421,122	17-Jun-2002				
2316.1685		US	PRESS-IN PLACE LED FOR A DIGITAL SWITCHING CROSS-CONNECT MODULE	10/879,893	21-Jun-04	20050281032	22-Dec-2005	7,182,502	27-Feb-2007
2316.1685		US	PRESS-IN PLACE LED FOR A DIGITAL SWITCHING CROSS-CONNECT MODULE	11/703,051	5-Feb-07	20070223254	27-Sep-2007	7,553,063	30-Jun-2009
2316.1685		CN	PRESS-IN PLACE LED FOR A DIGITAL SWITCHING CROSS-CONNECT MODULE	200580027916.5	17-Jun-2005	CN 101006735A	25-Jul-2007	ZL 200580027916.5	12-May-2010
2316.1685		IN	PRESS-IN PLACE LED FOR A DIGITAL SWITCHING CROSS-CONNECT MODULE	49/KOL NP/2007	17-Jun-2005	WO2006/002110	05-Jan-2006		
2316.1685		WO	PRESS-IN PLACE LED FOR A DIGITAL SWITCHING CROSS-CONNECT MODULE	US05/021832	17-Jun-2005	WO2006/002110	05-Jan-2006		
2316.1686		US	FIBER OPTIC ADAPTER SLEEVE	10/259,096	26-Sep-2002	20040062488	01-Apr-2004		
2316.1690		US	TELECOMMUNICATIONS CONNECTOR ADAPTED FOR BI-DIRECTIONAL INSERTION	10/199,986	19-Jul-2002	20040014367	22-Jan-2004		
2316.1690		TW	TELECOMMUNICATIONS CONNECTOR ADAPTED FOR BI-DIRECTIONAL INSERTION	92119662	18-Jul-2003	200403896	01-Mar-2004		
2316.1690		BR	TELECOMMUNICATIONS CONNECTOR ADAPTED FOR BI-DIRECTIONAL INSERTION	PI0305567-1	10-Jul-2003	WO02/010545	29-Jan-2004		
2316.1690		WO	TELECOMMUNICATIONS CONNECTOR ADAPTED FOR BI-DIRECTIONAL INSERTION	US03/21858	10-Jul-2003	WO02/010545	29-Jan-2004		
2316.1691		US	SYSTEM AND METHOD OF GROUNDING FIBER STORAGE TRAYS	11/071,374	2-Mar-05	20060198594	07-Sep-2006	7,362,942	22-Apr-2008
2316.1691		US	SYSTEM AND METHOD OF GROUNDING FIBER STORAGE TRAYS	12/148,780	21-Apr-08	20080314611	25-Dec-2008	7,817,894	19-Oct-2010
2316.1691		TH	SYSTEM AND METHOD OF GROUNDING FIBER STORAGE TRAYS	109087	28-Feb-2006				
2316.1691		WO	SYSTEM AND METHOD OF GROUNDING FIBER STORAGE TRAYS	US2006/006027	22-Feb-2006	WO2006/093717	08-Sep-2006		
2316.1692		US	REAR ACCESS DSX SYSTEM	10/277,173	18-Oct-02	20040077318	22-Apr-2004	6,918,793	19-Jul-2005
2316.1692		US	REAR ACCESS DSX SYSTEM	11/121,476	4-May-05	20050202728	15-Sep-2005	6,994,593	07-Feb-2006
2316.1692		DE	REAR ACCESS DSX SYSTEM	03809547.7	08-Oct-2003	1557051	27-Jul-2005	1557051	09-Apr-2008
2316.1692		EP	REAR ACCESS DSX SYSTEM	03809547.7	08-Oct-2003	1557051	27-Jul-2005	1557051	09-Apr-2008
2316.1692		ES	REAR ACCESS DSX SYSTEM	03809547.7	08-Oct-2003	2300654	16-Jun-2008	1557051	09-Apr-2008
2316.1692		FR	REAR ACCESS DSX SYSTEM	03809547.7	08-Oct-2003	1557051	27-Jul-2005	1557051	09-Apr-2008
2316.1692		GB	REAR ACCESS DSX SYSTEM	03809547.7	08-Oct-2003	1557051	27-Jul-2005	1557051	09-Apr-2008
2316.1692		HK	REAR ACCESS DSX SYSTEM	06101048.4	08-Oct-2003	1081370	27-Apr-2006	HK1081370	05-Jun-2009
2316.1692		TW	REAR ACCESS DSX SYSTEM	92128926	17-Oct-2003	200411990	01-Jul-2004	296869	11-May-2008
2316.1692		CN	REAR ACCESS DSX SYSTEM	200380101690.X	08-Oct-2003	WO04/039095	06-May-2004	200380101690.X	25-Aug-2010
2316.1692		MX	REAR ACCESS DSX SYSTEM	PA/a/2005/004092	08-Oct-2003	WO04/039095	06-May-2004	248781	07-Sep-2007
2316.1692		BR	REAR ACCESS DSX SYSTEM	PI0315427-0	08-Oct-2003	WO04/039095	06-May-2004		
2316.1692		WO	REAR ACCESS DSX SYSTEM	US03/31997	08-Oct-2003	WO04/039095	06-May-2004		
2316.1693		US	HIGH DENSITY DSX SYSTEM	10/277,174	18-Oct-02	20040076284	22-Apr-2004	7,095,844	22-Aug-2006
2316.1693		US	HIGH DENSITY DSX SYSTEM	11/492,707	25-Jul-2006	20070081659	12-Apr-2007		
2316.1693		CN	HIGH DENSITY DSX SYSTEM	03824382.2	08-Oct-2003	CN1689343A	26-Oct-2005	ZL 03824382.2	14-Oct-2009
2316.1693		HK	HIGH DENSITY DSX SYSTEM	06101047.5	08-Oct-2003	1081369	12-May-2006	HK1081369	28-Nov-2008
2316.1693		TW	HIGH DENSITY DSX SYSTEM	92128925	17-Oct-2003	200421843	16-Oct-2004	348308	01-Sep-2011
2316.1693		EP	HIGH DENSITY DSX SYSTEM	03809546.9-1237	08-Oct-2003	1557050	27-Jul-2005	1557050	16-Jul-2008
2316.1693		GB	HIGH DENSITY DSX SYSTEM	03809546.9-1237	08-Oct-2003	1557050	27-Jul-2005	1557050	16-Jul-2008
2316.1693		DE	HIGH DENSITY DSX SYSTEM	60322246.3-08	08-Oct-2003	1557050	27-Jul-2005	1557050	16-Jul-2008
2316.1693		MX	HIGH DENSITY DSX SYSTEM	PA/a/2005/004035	08-Oct-2003	WO04/039094	06-May-2004		
2316.1693		BR	HIGH DENSITY DSX SYSTEM	PI0315410-6	08-Oct-2003	WO04/039094	06-May-2004		
2316.1693		WO	HIGH DENSITY DSX SYSTEM	US03/31996	08-Oct-2003	WO04/039094	06-May-2004		
2316.1695		US	TERMINATION PANEL WITH FANNING STRIPS	10/277,175	18-Oct-02	20040078827	22-Apr-2004	6,893,299	17-May-2005
2316.1695		US	TERMINATION PANEL WITH FANNING STRIPS AND PIVOTAL COVER	11/103,669	11-Apr-2005	20050186858	25-Aug-2005	7,018,245	28-Mar-2006
2316.1695		TW	TERMINATION PANEL WITH FANNING STRIPS	092128918	17-Oct-2003	200403897	01-Mar-2004	I 325268	21-May-2010
2316.1695		WO	TERMINATION PANEL WITH FANNING STRIPS	US03/31994	08-Oct-2003	WO04/039093	06-May-2004		
2316.1699		US	CROSS-CONNECT JUMPER ASSEMBLY HAVING TRACER LAMP	10/219,809	14-Aug-02	20040033716	19-Feb-2004	6,743,044	01-Jun-2004
2316.1699		US	CROSS-CONNECT JUMPER ASSEMBLY HAVING TRACER LAMP	10/857,509	28-May-04	20040219825	04-Nov-2004	6,905,363	14-Jun-2005
2316.1699		US	CROSS-CONNECT JUMPER ASSEMBLY HAVING TRACER LAMP	11/152,032	14-Jun-2005				
2316.1702		US	CABLE MANAGEMENT ASSEMBLY, SYSTEM AND METHOD	13/352,039	17-Jan-12	20120111809	10-May-2012	8,403,154	26-Mar-2013
2316.1702		US	CABLE MANAGEMENT ASSEMBLY, SYSTEM AND METHOD	10/295,169	15-Nov-02	20040094491	20-May-2004	7,083,051	01-Aug-2006
2316.1702		US	CABLE MANAGEMENT ASSEMBLY, SYSTEM AND METHOD	11/450,191	8-Jun-06	20060237377	26-Oct-2006	7,331,473	19-Feb-2008

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2316.1702		US	CABLE MANAGEMENT ASSEMBLY, SYSTEM AND METHOD	11/998,169	27-Nov-07	20080116153	22-May-2008	7,513,374	07-Apr-2009
2316.1702		US	CABLE MANAGEMENT ASSEMBLY, SYSTEM AND METHOD	12/380,287	25-Feb-09	20090223909	10-Sep-2009	7,748,541	06-Jul-2010
2316.1702		US	CABLE MANAGEMENT ASSEMBLY, SYSTEM AND METHOD	12/803,554	28-Jun-10	20100314340	16-Dec-2010	8,127,941	06-Mar-2012
2316.1702		CN	CABLE MANAGEMENT ASSEMBLY, SYSTEM AND METHOD	200380103410.9	12-Nov-2003	CN 1711780A	21-Dec-2005	ZL200380103410.9	02-Sep-2009
2316.1702		MX	CABLE MANAGEMENT ASSEMBLY, SYSTEM AND METHOD	PA/a/2005/005090	12-Nov-2003	WO04/047462	03-Jun-2004	252789	18-Dec-2007
2316.1702		CA	CABLE MANAGEMENT ASSEMBLY, SYSTEM AND METHOD	2,505,858	12-Nov-2003	WO04/047462	03-Jun-2004		
2316.1702		EP	CABLE MANAGEMENT ASSEMBLY, SYSTEM AND METHOD	03783490.9	12-Nov-2003	1563693	17-Aug-2005		
2316.1702		HK	CABLE MANAGEMENT ASSEMBLY, SYSTEM AND METHOD	06103746.5	12-Nov-2003	1084277A	21-Jul-2006	HK1084277	29-Jan-2010
2316.1702		WO	CABLE MANAGEMENT ASSEMBLY, SYSTEM AND METHOD	US03/36429	12-Nov-2003	WO04/047462	03-Jun-2004		
2316.1705		US	FIBER OPTIC CONNECTOR AND METHOD	10/942,545	16-Sep-04	20050232553	20-Oct-2005	7,201,518	10-Apr-2007
2316.1705		US	FIBER OPTIC CONNECTOR AND METHOD	11/689,298	21-Mar-07	20070183721	09-Aug-2007	7,530,745	12-May-2009
2316.1705		US	FIBER OPTIC CONNECTOR AND METHOD	60/562,696	14-Apr-2004				
2316.1715		US	METHOD FOR POLISHING A FIBER OPTIC ATTENUATOR FERRULE	10/208,733	31-Jul-02	20040023598	05-Feb-2004	6,827,632	07-Dec-2004
2316.1716		US	FANNING TRAY	10/201,623	22-Jul-02	20040011546	22-Jan-2004	6,677,520	13-Jan-2004
2316.1718		US	FIBER MANAGEMENT DRAWER AND SLIDING SLACK LIMITER	10/201,622	22-Jul-02	20040013390	22-Jan-2004	6,748,155	08-Jun-2004
2316.1719		US	HIGH DENSITY FIBER DISTRIBUTION FRAME	10/225,448	20-Aug-02	20040037533	26-Feb-2004	6,920,273	19-Jul-2005
2316.1719		CA	HIGH DENSITY FIBER DISTRIBUTION FRAME	2,495,652	31-Jul-2003	WO04/019624	04-Mar-2004		
2316.1719		WO	HIGH DENSITY FIBER DISTRIBUTION FRAME	US03/23903	31-Jul-2003	WO04/019624	04-Mar-2004		
2316.1722		US	TERMINATED COAXIAL CONNECTOR	10/264,998	3-Oct-02	20040014363	22-Jan-2004	6,712,647	30-Mar-2004
2316.1722		US	TERMINATED COAXIAL CONNECTOR	10/201,621	22-Jul-2002				
2316.1722		CA	TERMINATED COAXIAL CONNECTOR	2,492,851	07-May-2003	WO04/010543	29-Jan-2004		
2316.1722		EP	TERMINATED COAXIAL CONNECTOR	03765430.8	07-May-2003	1525645	27-Apr-2005		
2316.1722		CN	TERMINATED COAXIAL CONNECTOR	03817682.3	07-May-2003	CN1672300A	21-Sep-2005	038176823	28-Nov-2007
2316.1722		HK	TERMINATED COAXIAL CONNECTOR	05111706.7	19-Dec-2005	1080617A	28-Apr-2006	1080617	06-Feb-2008
2316.1722		AU	TERMINATED COAXIAL CONNECTOR	2003232141	07-May-2003	WO04/010543	29-Jan-2004	2003232141	15-May-2008
2316.1722		KR	TERMINATED COAXIAL CONNECTOR	10-2005-7001091	07-May-2003	WO04/010543	29-Jan-2004	10-0991974	29-Oct-2010
2316.1722		JP	TERMINATED COAXIAL CONNECTOR	2005-505501	07-May-2003	P2005-534160A	10-Nov-2005	4327161	19-Jun-2009
2316.1722		IN	TERMINATED COAXIAL CONNECTOR	357/DELNP/2005	07-May-2003	WO04/010543	29-Jan-2004	249514	24-Oct-2011
2316.1722		MX	TERMINATED COAXIAL CONNECTOR	PA/a/2005/000855	07-May-2003	WO04/010543	29-Jan-2004	256938	07-May-2008
2316.1722		WO	TERMINATED COAXIAL CONNECTOR	US03/15327	07-May-2003	WO04/010543	29-Jan-2004		
2316.1723		US	SPLITTER SYSTEM WITH TEST ACCESS	10/277,172	18-Oct-02	20040088171	06-May-2004	7,463,722	09-Dec-2008
2316.1723		US	SPLITTER SYSTEM WITH TEST ACCESS	12/290,426	29-Oct-08	20090060146	05-Mar-2009	7,760,858	20-Jul-2010
2316.1724		US	MEDIA WALL CONVERTER AND HOUSING	10/199,974	18-Jul-02	20040013369	22-Jan-2004	6,854,895	15-Feb-2005
2316.1724		EP	MEDIA WALL CONVERTER AND HOUSING	03765595.8	15-Jul-2003	1543705	22-Jun-2005		
2316.1724		WO	MEDIA WALL CONVERTER AND HOUSING	US03/22131	15-Jul-2003	WO04/010755	29-Jan-2004		
2316.1726		US	FIBER MANAGEMENT DRAWER AND PATCH PANEL	10/201,536	22-Jul-02	20040011750	22-Jan-2004	6,715,619	06-Apr-2004
2316.1726		CA	FIBER MANAGEMENT DRAWER AND PATCH PANEL	2492828	17-Jul-2003	WO04/010193	29-Jan-2004	2492828	24-Sep-2013
2316.1726		EP	FIBER MANAGEMENT DRAWER AND PATCH PANEL	03765791.3	17-Jul-2003	WO04/010193	29-Jan-2004		
2316.1726		CN	FIBER MANAGEMENT DRAWER AND PATCH PANEL	03815449.8	17-Jul-2003	WO04/010193	29-Jan-2004	ZL 03815449.8	27-Feb-2008
2316.1726		HK	FIBER MANAGEMENT DRAWER AND PATCH PANEL	05109515.2	17-Jul-2003	HK 1077638	17-Feb-2006		
2316.1726		AU	FIBER MANAGEMENT DRAWER AND PATCH PANEL	2003254031	17-Jul-2003	WO04/010193	29-Jan-2004	2003254031	22-Jan-2009
2316.1726		IN	FIBER MANAGEMENT DRAWER AND PATCH PANEL	3888/DELNP/2004	17-Jul-2003	WO04/010193	29-Jan-2004		
2316.1726		HU	FIBER MANAGEMENT DRAWER AND PATCH PANEL	P0500592	17-Jul-2003	WO04/010193	29-Jan-2004		
2316.1726		MX	FIBER MANAGEMENT DRAWER AND PATCH PANEL	PA/a/2005/000746	17-Jul-2003	WO04/010193	29-Jan-2004	249645	28-Sep-2007
2316.1726		WO	FIBER MANAGEMENT DRAWER AND PATCH PANEL	US03/22633	17-Jul-2003	WO04/010193	29-Jan-2004		
2316.1727		US	FANNING TRAY WITH HINGE	10/201,562	22-Jul-2002				
2316.1728		US	CABLE TROUGH	10/244,813	16-Sep-02	20040050808	18-Mar-2004	6,796,437	28-Sep-2004
2316.1732		US	RELATIVE POSITION TRACER LAMP INDICATOR	102,051	04-Aug-1993			5,418,334	23-May-1995
2316.1733		US	SYSTEMS AND METHODS FOR AUTOMATIC ASSIGNMENT OF IDENTIFICATION CODES AND DEVICES	10/308,258	2-Dec-02	20040107334	03-Jun-2004	7,237,041	26-Jun-2007
2316.1733		US	SYSTEMS AND METHODS FOR AUTOMATIC ASSIGNMENT OF IDENTIFICATION CODES AND DEVICES	11/823,046	25-Jun-07	20070255858	01-Nov-2007	8,429,306	23-Apr-2013
2316.1733		IL	SYSTEMS AND METHODS FOR AUTOMATIC ASSIGNMENT OF IDENTIFICATION CODES AND DEVICES	168832	25-Nov-2003	WO04/051417	17-Jun-2004	168832	01-Sep-2010
2316.1733		EP	SYSTEMS AND METHODS FOR AUTOMATIC ASSIGNMENT OF IDENTIFICATION CODES AND DEVICES	03787203.3	25-Nov-2003	1581878	05-Oct-2005		

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2316.1733		WO	SYSTEMS AND METHODS FOR AUTOMATIC ASSIGNMENT OF IDENTIFICATION CODES AND DEVICES	US03/37970	25-Nov-2003	WO04/051417	17-Jun-2004		
2316.1734		US	WALL MOUNT CHASSIS	10/268,064	8-Oct-02	20040067036	08-Apr-2004	6,912,349	28-Jun-2005
2316.1734		US	WALL MOUNT CHASSIS	11/054,774	8-Feb-05	20050201710	15-Sep-2005	7,233,732	19-Jun-2007
2316.1734		US	WALL MOUNT CHASSIS	11/801,813	11-May-07	20070212011	13-Sep-2007	7,454,116	18-Nov-2008
2316.1734		US	WALL MOUNT CHASSIS	12/256,427	22-Oct-08	20090103880	23-Apr-2009	7,689,088	30-Mar-2010
2316.1735		US	RETAINER FOR HINGED DOOR	10/244,829	16-Sep-02	20040051426	18-Mar-2004	6,981,750	03-Jan-2006
2316.1737		US	10/100 MBS NETWORK DEVICE	10/669,248	24-Sep-03	20050076129	07-Apr-2005	7,676,592	09-Mar-2010
2316.1737		CA	10/100 MBS NETWORK DEVICE	2,540,013	21-Sep-2004	WO2005/032049	07-Apr-2005	2540013	23-Jul-2013
2316.1737		RU	10/100 MBS NETWORK DEVICE	2006113702	21-Sep-2004	WO2005/032049	07-Apr-2005	2372735	10-Nov-2009
2316.1737		CN	10/100 MBS NETWORK DEVICE	200480034754.3	21-Sep-2004	CN1886934A	27-Dec-2006	ZL 200480034754.3	12-May-2010
2316.1737		ZA	10/100 MBS NETWORK DEVICE	2006/3145	21-Sep-2004	WO2005/032049	07-Apr-2005	063145	31-Oct-2007
2316.1737		SG	10/100 MBS NETWORK DEVICE	200601906-1	21-Sep-2004	WO2005/032049	07-Apr-2005	120670	28-Nov-2008
2316.1737		JP	10/100 MBS NETWORK DEVICE	2006-528097	21-Sep-2004	2007-507171	22-Mar-2007	4842822	14-Oct-2011
2316.1737		KR	10/100 MBS NETWORK DEVICE	2006-7007564	21-Sep-2004	WO2005/032049	07-Apr-2005	1085366	15-Nov-2011
2316.1737		MX	10/100 MBS NETWORK DEVICE	PA/a/2006/003271	21-Sep-2004	WO2005/032049	07-Apr-2005	266760	13-May-2009
2316.1737		EP	10/100 MBS NETWORK DEVICE	04784653.0	21-Sep-2004	1678875	12-Jul-2006		
2316.1737		AU	10/100 MBS NETWORK DEVICE	2004306086	21-Sep-2004	WO2005/032049	07-Apr-2005	2004306086	17-Mar-2011
2316.1737		WO	10/100 MBS NETWORK DEVICE	US04/030855	21-Sep-2004	WO2005/032049	07-Apr-2005		
2316.1739		US	HIGH DENSITY PATCHING SYSTEM	10/278,063	21-Oct-02	20040077220	22-Apr-2004	6,875,060	05-Apr-2005
2316.1739		US	HIGH DENSITY PATCHING SYSTEM	11/067,604	22-Feb-2005				
2316.1739		TW	HIGH DENSITY PATCHING SYSTEM	92129138	21-Oct-2003	200414627	01-Aug-2005	279044	11-Apr-2007
2316.1739		WO	HIGH DENSITY PATCHING SYSTEM	US03/32950	16-Oct-2003	WO04/039091	06-May-2004		
2316.1744		US	HIGH DENSITY PANEL WITH ROTATING TRAY	13/210,826	16-Aug-11	20110297629	08-Dec-2011		
2316.1744		US	HIGH DENSITY PANEL WITH ROTATING TRAY	14/657,732	13-Mar-15				
2316.1744		US	HIGH DENSITY PANEL WITH ROTATING TRAY	10/277,606	21-Oct-02	20040074852	22-Apr-2004	7,086,539	08-Aug-2006
2316.1744		US	HIGH DENSITY PANEL WITH ROTATING TRAY	11/326,640	6-Jan-06	20060118497	08-Jun-2006	7,090,084	15-Aug-2006
2316.1744		US	HIGH DENSITY PANEL WITH ROTATING TRAY	11/490,849	21-Jul-06	20070075026	05-Apr-2007	7,478,730	20-Jan-2009
2316.1744		US	HIGH DENSITY PANEL WITH ROTATING TRAY	12/351,337	9-Jan-09	20100012599	21-Jan-2010	8,002,123	23-Aug-2011
2316.1744		HK	HIGH DENSITY PANEL WITH ROTATING TRAY	06101049.3	26-Sep-2003	HK1081371	12-May-2006	1081371	13-Jan-2012
2316.1744		AU	HIGH DENSITY PANEL WITH ROTATING TRAY	2003270893	26-Sep-2003	WO04/039092	06-May-2004	2003270893	06-Aug-2009
2316.1744		CN	HIGH DENSITY PANEL WITH ROTATING TRAY	2003824162.5	26-Sep-2003	1706202	07-Dec-2005	ZL03824162.5	26-May-2010
2316.1744		MX	HIGH DENSITY PANEL WITH ROTATING TRAY	PA/a/2005/004161	26-Sep-2003	WO04/039092	06-May-2004	251720	22-Nov-2007
2316.1744		CA	HIGH DENSITY PANEL WITH ROTATING TRAY	2,503,486	26-Sep-2003	WO04/039092	06-May-2004		
2316.1744		CH	HIGH DENSITY PANEL WITH ROTATING TRAY	03752606.8	26-Sep-2003	1557048	27-Jul-2005	1557048	20-Mar-2011
2316.1744		CZ	HIGH DENSITY PANEL WITH ROTATING TRAY	03752606.8	26-Sep-2003	1557048	27-Jul-2005	1557048	20-Mar-2011
2316.1744		DE	HIGH DENSITY PANEL WITH ROTATING TRAY	03752606.8	26-Sep-2003	1557048	27-Jul-2005	1557048	20-Mar-2011
2316.1744		EP	HIGH DENSITY PANEL WITH ROTATING TRAY	03752606.8	26-Sep-2003	1557048	27-Jul-2005	1557048	20-Mar-2011
2316.1744		ES	HIGH DENSITY PANEL WITH ROTATING TRAY	03752606.8	26-Sep-2003	1557048	27-Jul-2005	1557048	20-Mar-2011
2316.1744		FI	HIGH DENSITY PANEL WITH ROTATING TRAY	03752606.8	26-Sep-2003	1557048	27-Jul-2005	1557048	20-Mar-2011
2316.1744		FR	HIGH DENSITY PANEL WITH ROTATING TRAY	03752606.8	26-Sep-2003	1557048	27-Jul-2005	1557048	20-Mar-2011
2316.1744		GB	HIGH DENSITY PANEL WITH ROTATING TRAY	03752606.8	26-Sep-2003	1557048	27-Jul-2005	1557048	20-Mar-2011
2316.1744		IT	HIGH DENSITY PANEL WITH ROTATING TRAY	03752606.8	26-Sep-2003	1557048	27-Jul-2005	1557048	20-Mar-2011
2316.1744		SE	HIGH DENSITY PANEL WITH ROTATING TRAY	03752606.8	26-Sep-2003	1557048	27-Jul-2005	1557048	20-Mar-2011
2316.1744		EP	HIGH DENSITY PANEL WITH ROTATING TRAY	10171596.9	02-Aug-2010	2239607	13-Oct-2010		
2316.1744		IN	HIGH DENSITY PANEL WITH ROTATING TRAY	1147/DELNP/2005	26-Sep-2003	WO04/039092	06-May-2004	249552	25-Oct-2011
2316.1744		WO	HIGH DENSITY PANEL WITH ROTATING TRAY	US03/30282	26-Sep-2003	WO04/039092	06-May-2004		
2316.1747		US	POWER DISTRIBUTION PANEL WITH MODULAR INSERTS	10/319,456	13-Dec-02	20040113804	17-Jun-2004	7,005,996	28-Feb-2006
2316.1747		US	POWER DISTRIBUTION PANEL WITH MODULAR INSERTS	11/331,857	16-Jan-06	20060209475	21-Sep-2006	7,585,034	08-Sep-2009
2316.1747		CA	POWER DISTRIBUTION PANEL WITH MODULAR INSERTS	2,509,036	12-Dec-2003	WO04/056164	01-Jul-2004	2509036	16-Jul-2013
2316.1747		NZ	POWER DISTRIBUTION PANEL WITH MODULAR INSERTS	540447	12-Dec-2003	WO04/056164	01-Jul-2004	540447	07-Jun-2007
2316.1747		DE	POWER DISTRIBUTION PANEL WITH MODULAR INSERTS	03790469.5	12-Dec-2003	WO04/056164	01-Jul-2004	1579748	29-Jul-2009
2316.1747		EP	POWER DISTRIBUTION PANEL WITH MODULAR INSERTS	03790469.5	12-Dec-2003	WO04/056164	01-Jul-2004	1579748	29-Jul-2009
2316.1747		FR	POWER DISTRIBUTION PANEL WITH MODULAR INSERTS	03790469.5	12-Dec-2003	WO04/056164	01-Jul-2004	1579748	29-Jul-2009
2316.1747		GB	POWER DISTRIBUTION PANEL WITH MODULAR INSERTS	03790469.5	12-Dec-2003	WO04/056164	01-Jul-2004	1579748	29-Jul-2009
2316.1747		RO	POWER DISTRIBUTION PANEL WITH MODULAR INSERTS	03790469.5	12-Dec-2003	WO04/056164	01-Jul-2004	1579748	29-Jul-2009
2316.1747		HK	POWER DISTRIBUTION PANEL WITH MODULAR INSERTS	06103460.9	12-Dec-2003			1083582	19-Mar-2010
2316.1747		NO	POWER DISTRIBUTION PANEL WITH MODULAR INSERTS	20053388	12-Dec-2003	WO04/056164	01-Jul-2004		
2316.1747		AU	POWER DISTRIBUTION PANEL WITH MODULAR INSERTS	2003293518	12-Dec-2003	WO04/056164	01-Jul-2004	2003293518	02-Oct-2008

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2316.1747		CN	POWER DISTRIBUTION PANEL WITH MODULAR INSERTS	200380106033.4	12-Dec-2003	CN1726747A	25-Jan-2006	ZL 200380106033.4	01-Apr-2009
2316.1747		JP	POWER DISTRIBUTION PANEL WITH MODULAR INSERTS	2004-560780	12-Dec-2003	P2006-510339A	23-Mar-2006		
2316.1747		IN	POWER DISTRIBUTION PANEL WITH MODULAR INSERTS	2343/DELNP/2005	12-Dec-2003	WO04/056164	01-Jul-2004	241373	30-Jun-2010
2316.1747		MX	POWER DISTRIBUTION PANEL WITH MODULAR INSERTS	PA/a/2005/006152	12-Dec-2003	WO04/056164	01-Jul-2004	249784	02-Oct-2007
2316.1747		WO	POWER DISTRIBUTION PANEL WITH MODULAR INSERTS	US03/39451	12-Dec-2003	WO04/056164	01-Jul-2004		
2316.1748		US	FIBER PANEL WITH INTEGRATED COUPLERS	10/289,167	5-Nov-02	20040086252	06-May-2004	6,804,447	12-Oct-2004
2316.1753		US	TELECOMMUNICATIONS JACK ASSEMBLY	10/302,354	22-Nov-02	20040102097	27-May-2004	6,814,624	09-Nov-2004
2316.1753		US	TELECOMMUNICATIONS JACK ASSEMBLY	10/938,457	9-Sep-04	20050037670	17-Feb-2005	6,974,352	13-Dec-2005
2316.1753		US	TELECOMMUNICATIONS JACK ASSEMBLY	11/245,986	7-Oct-05	20060084323	20-Apr-2006	7,306,492	11-Dec-2007
2316.1753		US	TELECOMMUNICATIONS JACK ASSEMBLY	11/981,603	31-Oct-07	20080299836	04-Dec-2008	7,553,196	30-Jun-2009
2316.1754		US	INSERTION BOX	10/976,344	26-Oct-2004				
2316.1754		US	INSERTION BOX	11/010,632	13-Dec-2004				
2316.1754		WO	INSERTION BOX	US03/37610	24-Nov-2003	WO04/062284	22-Jul-2004		
2316.1755		US	CHASSIS FOR HOUSING TELECOMMUNICATIONS COMPONENTS	10/309,765	03-Dec-2002	20040105219	03-Jun-2004		
2316.1773		US	COAXIAL CABLE Y-SPLITTER ASSEMBLY AND METHOD	10/770,904	3-Feb-04	20040219832	04-Nov-2004	7,094,971	22-Aug-2006
2316.1773		US	METHOD FOR ASSEMBLING COAXIAL CABLE Y-SPLITTER ASSEMBLY	11/489,085	18-Jul-2006	20060254049	16-Nov-2006	7,669,316	02-Mar-2010
2316.1773		US	COAXIAL CABLE Y-SPLITTER ASSEMBLY AND METHOD	12/710,967	23-Feb-2010	20100146784	17-Jun-2010		
2316.1773		US	COAXIAL CABLE Y-SPLITTER ASSEMBLY	60/454,950	12-Mar-2003				
2316.1777		US	COAXIAL MODULE WITH SURGE PROTECTOR	10/377,305	28-Feb-03	20040171286	02-Sep-2004	6,881,076	19-Apr-2005
2316.1777		US	COAXIAL MODULE WITH SURGE PROTECTOR	11/055,241	8-Feb-05	20050146828	07-Jul-2005	7,306,468	11-Dec-2007
2316.1777		CA	COAXIAL MODULE WITH SURGE PROTECTOR	2,517,855	19-Feb-2004	WO04/079864	16-Sep-2004		
2316.1777		DE	COAXIAL MODULE WITH SURGE PROTECTOR	04712907.7	19-Feb-2004	1 600 011	30-Nov-2005	1600011	19-Jan-2011
2316.1777		EP	COAXIAL MODULE WITH SURGE PROTECTOR	04712907.7	19-Feb-2004	1 600 011	30-Nov-2005	1600011	19-Jan-2011
2316.1777		GB	COAXIAL MODULE WITH SURGE PROTECTOR	04712907.7	19-Feb-2004	1 600 011	30-Nov-2005	1600011	19-Jan-2011
2316.1777		MX	COAXIAL MODULE WITH SURGE PROTECTOR	PA/A/2005/009142	19-Feb-2004	WO04/079864	16-Sep-2004	257876	12-Jun-2008
2316.1777		BR	COAXIAL MODULE WITH SURGE PROTECTOR	PI0407923-0	19-Feb-2004	WO04/079864	16-Sep-2004		
2316.1777		WO	COAXIAL MODULE WITH SURGE PROTECTOR	US04/005072	19-Feb-2004	WO04/079864	16-Sep-2004		
2316.1780		US	FIBER CONTAINMENT SYSTEM	10/449,868	30-May-03	20040251220	16-Dec-2004	6,870,734	22-Mar-2005
2316.1780		US	FIBER CONTAINMENT SYSTEM	11/080,125	15-Mar-05	20050220436	06-Oct-2005	7,102,884	05-Sep-2006
2316.1780		US	FIBER CONTAINMENT SYSTEM	11/491,539	21-Jul-06	20070127201	07-Jun-2007	7,408,769	05-Aug-2008
2316.1780		US	FIBER CONTAINMENT SYSTEM	12/221,457	1-Aug-08	20090129045	21-May-2009	8,144,457	27-Mar-2012
2316.1780		AU	FIBER CONTAINMENT SYSTEM	2004246161	28-May-2004	WO2004/110122	16-Dec-2004	2004246161	15-Oct-2009
2316.1780		CN	FIBER CONTAINMENT SYSTEM	200480015111.4	28-May-2004	CN1799296A	05-Jul-2006	200480015111.4	15-Sep-2010
2316.1780		CN	FIBER CONTAINMENT SYSTEM	201010249736.4	11-Aug-2010	CN 101930102A	29-Dec-2010	ZL 201010249736.4	03-Oct-2012
2316.1780		MX	FIBER CONTAINMENT SYSTEM	PA/a/2005/012767	28-May-2004	WO2004/110122	16-Dec-2004	255541	24-Mar-2008
2316.1780		CA	FIBER CONTAINMENT SYSTEM	2,527,156	28-May-2004	WO2004/110122	16-Dec-2004		
2316.1780		CH	FIBER CONTAINMENT SYSTEM	04753765.9	28-May-2004	1632116	08-Mar-2006	1632116	25-May-2011
2316.1780		CZ	FIBER CONTAINMENT SYSTEM	04753765.9	28-May-2004	1632116	08-Mar-2006	1632116	25-May-2011
2316.1780		DE	FIBER CONTAINMENT SYSTEM	04753765.9	28-May-2004	1632116	08-Mar-2006	1632116	25-May-2011
2316.1780		EP	FIBER CONTAINMENT SYSTEM	04753765.9	28-May-2004	1632116	08-Mar-2006	1632116	25-May-2011
2316.1780		ES	FIBER CONTAINMENT SYSTEM	04753765.9	28-May-2004	1632116	08-Mar-2006	1632116	25-May-2011
2316.1780		FI	FIBER CONTAINMENT SYSTEM	04753765.9	28-May-2004	1632116	08-Mar-2006	1632116	25-May-2011
2316.1780		FR	FIBER CONTAINMENT SYSTEM	04753765.9	28-May-2004	1632116	08-Mar-2006	1632116	25-May-2011
2316.1780		GB	FIBER CONTAINMENT SYSTEM	04753765.9	28-May-2004	1632116	08-Mar-2006	1632116	25-May-2011
2316.1780		IT	FIBER CONTAINMENT SYSTEM	04753765.9	28-May-2004	1632116	08-Mar-2006	1632116	25-May-2011
2316.1780		SE	FIBER CONTAINMENT SYSTEM	04753765.9	28-May-2004	1632116	08-Mar-2006	1632116	25-May-2011
2316.1780		EP	FIBER CONTAINMENT SYSTEM	10171840.1	04-Aug-2010	2241916	20-Oct-2010		
2316.1780		IN	FIBER CONTAINMENT SYSTEM	5335/DELNP/2005	28-May-2004	WO2004/110122	16-Dec-2004		
2316.1780		WO	FIBER CONTAINMENT SYSTEM	US04/017006	28-May-2004	WO2004/110122	16-Dec-2004		
2316.1785		US	TELECOMMUNICATIONS CONNECTION CABINET	13/768,378	15-Feb-13	20130251325	26-Sep-2013	8,811,791	19-Aug-2014
2316.1785		US	TELECOMMUNICATIONS CONNECTION CABINET	14/341,938	28-Jul-14				
2316.1785		US	TELECOMMUNICATIONS CONNECTION CABINET	10/613,764	2-Jul-03	20050002633	06-Jan-2005	7,233,731	19-Jun-2007
2316.1785		US	TELECOMMUNICATIONS CONNECTION CABINET	11/729,310	27-Mar-07	20080075411	27-Mar-2008	7,457,503	25-Nov-2008
2316.1785		US	TELECOMMUNICATIONS CONNECTION CABINET	12/276,886	24-Nov-08	20090074372	19-Mar-2009	7,844,159	30-Nov-2010
2316.1785		US	TELECOMMUNICATIONS CONNECTION CABINET	12/908,238	20-Oct-10	20110033164	10-Feb-2011	7,995,894	09-Aug-2011

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2316.1785		US	TELECOMMUNICATIONS CONNECTION CABINET	13/176,577	5-Jul-11	20110262098	27-Oct-2011	8,401,357	19-Mar-2013
2316.1785		US	TELECOMMUNICATIONS CONNECTION CABINET	14/814,047	30-Jul-2015				
2316.1785		AE	TELECOMMUNICATIONS CONNECTION CABINET	1/2006	18-Jun-2004	WO2005/006783	20-Jan-2005		
2316.1785		EP	TELECOMMUNICATIONS CONNECTION CABINET	04755793.9	18-Jun-2004	1639840	09-Mar-2006	1639840	25-Jan-2012
2316.1785		DE	TELECOMMUNICATIONS CONNECTION CABINET	04755793.9	18-Jun-2004	1639840	09-Mar-2006	1639840	25-Jan-2012
2316.1785		ES	TELECOMMUNICATIONS CONNECTION CABINET	04755793.9	18-Jun-2004	1639840	09-Mar-2006	1639840	25-Jan-2012
2316.1785		FR	TELECOMMUNICATIONS CONNECTION CABINET	04755793.9	18-Jun-2004	1639840	09-Mar-2006	1639840	25-Jan-2012
2316.1785		GB	TELECOMMUNICATIONS CONNECTION CABINET	04755793.9	18-Jun-2004	1639840	09-Mar-2006	1639840	25-Jan-2012
2316.1785		HK	TELECOMMUNICATIONS CONNECTION CABINET	06114089.7	18-Jun-2004	1094295A	23-Mar-2007	1094295	20-Aug-2010
2316.1785		EP	TELECOMMUNICATIONS CONNECTION CABINET	11166490.0	18-May-2011	2360937	24-Aug-2011	2360937	19-Dec-2012
2316.1785		ES	TELECOMMUNICATIONS CONNECTION CABINET	11166490.0	18-May-2011	2360937	24-Aug-2011	2360937	19-Dec-2012
2316.1785		GB	TELECOMMUNICATIONS CONNECTION CABINET	11166490.0	18-May-2011	2360937	24-Aug-2011	2360937	19-Dec-2012
2316.1785		TW	TELECOMMUNICATIONS CONNECTION CABINET	93119046	24-Jun-2004	200509772	01-Mar-2005	406623	21-Aug-2013
2316.1785		AU	TELECOMMUNICATIONS CONNECTION CABINET	2004300877	18-Jun-2004	WO2005/006783	20-Jan-2005	2004300877	25-Feb-2010
2316.1785		AU	TELECOMMUNICATIONS CONNECTION CABINET	2010200533	12-Feb-2010			2010200533	26-Jul-2012
2316.1785		CN	TELECOMMUNICATIONS CONNECTION CABINET	200910205837.9	09-Oct-2009	CN 101677412A	24-Mar-2010	ZL 200910205837.9	06-Feb-2013
2316.1785		CN	TELECOMMUNICATIONS CONNECTION CABINET	200480018908.X	18-Jun-2004	CN 1817050A	09-Aug-2006	ZL 200480018908.X	02-Dec-2009
2316.1785		KR	TELECOMMUNICATIONS CONNECTION CABINET	2005-7025468	18-Jun-2004	WO2005/006783	20-Jan-2005	1118806	14-Feb-2012
2316.1785		JP	TELECOMMUNICATIONS CONNECTION CABINET	2006/517505	18-Jun-2004	WO2005/006783	20-Jan-2005	4511530	14-May-2010
2316.1785		IN	TELECOMMUNICATIONS CONNECTION CABINET	88/DELNP/2006	18-Jun-2004	WO2005/006783	20-Jan-2005	242843	15-Sep-2010
2316.1785		MX	TELECOMMUNICATIONS CONNECTION CABINET	PA/a/2006/000222	18-Jun-2004	WO2005/006783	20-Jan-2005	263371	19-Dec-2008
2316.1785		CA	TELECOMMUNICATIONS CONNECTION CABINET	2,530,885	18-Jun-2004	WO2005/006783	20-Jan-2005		
2316.1785		WO	TELECOMMUNICATIONS CONNECTION CABINET	US04/019874	18-Jun-2004	WO2005/006783	20-Jan-2005		
2316.1787		US	FIBER OPTIC CONNECTOR HOLDER AND METHOD	13/540,258	2-Jul-12	20130064510	14-Mar-2013	8,636,421	28-Jan-2014
2316.1787		US	FIBER OPTIC CONNECTOR HOLDER AND METHOD	14/132,282	18-Dec-13	20140199029	17-Jul-2014		
2316.1787		US	FIBER OPTIC CONNECTOR HOLDER AND METHOD	10/610,325	30-Jun-03	20040264873	30-Dec-2004	7,198,409	03-Apr-2007
2316.1787		US	FIBER OPTIC CONNECTOR HOLDER AND METHOD	11/729,425	27-Mar-07	20080019644	24-Jan-2008	7,407,330	05-Aug-2008
2316.1787		US	CONNECTOR STORAGE SYSTEM	12/185,504	4-Aug-08	20090087157	02-Apr-2009	7,841,775	30-Nov-2010
2316.1787		US	FIBER OPTIC CONNECTOR HOLDER AND METHOD	12/908,271	20-Oct-10	20110033158	10-Feb-2011	7,980,768	19-Jul-2011
2316.1787		US	FIBER OPTIC CONNECTOR HOLDER AND METHOD	13/177,108	6-Jul-11	20110262080	27-Oct-2011	8,210,756	03-Jul-2012
2316.1787		US	FIBER OPTIC CONNECTOR HOLDER AND METHOD						
2316.1787		BE	FIBER OPTIC CONNECTOR HOLDER AND METHOD	09011819.1	16-Sep-2009	2138878	30-Dec-2009	2138878	25-Mar-2015
2316.1787		DE	FIBER OPTIC CONNECTOR HOLDER AND METHOD	09011819.1	16-Sep-2009	2138878	30-Dec-2009	2138878	25-Mar-2015
2316.1787		DK	FIBER OPTIC CONNECTOR HOLDER AND METHOD	09011819.1	16-Sep-2009	2138878	30-Dec-2009	2138878	25-Mar-2015
2316.1787		ES	FIBER OPTIC CONNECTOR HOLDER AND METHOD	09011819.1	16-Sep-2009	2138878	30-Dec-2009	2138878	25-Mar-2015
2316.1787		FR	FIBER OPTIC CONNECTOR HOLDER AND METHOD	09011819.1	16-Sep-2009	2138878	30-Dec-2009	2138878	25-Mar-2015
2316.1787		PL	FIBER OPTIC CONNECTOR HOLDER AND METHOD	09011819.1	16-Sep-2009	2138878	30-Dec-2009	2138878	25-Mar-2015
2316.1787		EP	FIBER OPTIC CONNECTOR HOLDER AND METHOD	09011819.1	16-Sep-2009	2138878	30-Dec-2009		
2316.1787		EP	FIBER OPTIC CONNECTOR HOLDER AND METHOD	10181631.2	29-Sep-2010	2261707	15-Dec-2010		
2316.1787		AU	FIBER OPTIC CONNECTOR HOLDER AND METHOD	2004255747	23-Jun-2004	WO2005/006046	20-Jan-2005	2004255747	09-Jul-2009
2316.1787		AU	FIBER OPTIC CONNECTOR HOLDER AND METHOD	2009201917	14-May-2009			2009201917	25-Oct-2012
2316.1787		CN	FIBER OPTIC CONNECTOR HOLDER AND METHOD	200480017183.2	23-Jun-2004	CN 1809773A	26-Jul-2006	ZL200480017183.2	16-Jun-2010
2316.1787		CN	FIBER OPTIC CONNECTOR HOLDER AND METHOD	201010154163.7	20-Apr-2010	CN101819301A	01-Sep-2010	ZL 201010154163.7	17-Aug-2011
2316.1787		KR	FIBER OPTIC CONNECTOR HOLDER AND METHOD	2005-7025348	23-Jun-2004	WO2005/006046	20-Jan-2005	1075301	13-Oct-2011
2316.1787		IN	FIBER OPTIC CONNECTOR HOLDER AND METHOD	5701/DELNP/2005	23-Jun-2004	WO2005/006046	20-Jan-2005	237245	11-Dec-2009
2316.1787		MX	FIBER OPTIC CONNECTOR HOLDER AND METHOD	MX/a/2008/001660	01-Feb-2008			279199	22-Sep-2010
2316.1787		MX	FIBER OPTIC CONNECTOR HOLDER AND METHOD	MX/a/2010/010340	22-Sep-2010			299536	25-May-2012
2316.1787		MX	FIBER OPTIC CONNECTOR HOLDER AND METHOD	PA/a/2005/013849	23-Jun-2004	WO2005/006046	20-Jan-2005	256455	18-Apr-2008
2316.1787		CA	FIBER OPTIC CONNECTOR HOLDER AND METHOD	2,529,408	23-Jun-2004	WO2005/006046	20-Jan-2005		
2316.1787		EP	FIBER OPTIC CONNECTOR HOLDER AND METHOD	04777037.5	23-Jun-2004	1644766	12-Apr-2006		
2316.1787		HK	FIBER OPTIC CONNECTOR HOLDER AND METHOD	06110369.6	23-Jun-2004	1088402A	03-Nov-2006		
2316.1787		TW	FIBER OPTIC CONNECTOR HOLDER AND METHOD	93119044	29-Jun-2004	200504401	01-Feb-2005	I332583	01-Nov-2010
2316.1787		HK	FIBER OPTIC CONNECTOR HOLDER AND METHOD						

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2316.1787		JP	FIBER OPTIC CONNECTOR HOLDER AND METHOD	2006-517630	23-Jun-2004	2007-521510	02-Aug-2007	4663633	14-Jan-2011
2316.1787		AE	FIBER OPTIC CONNECTOR HOLDER AND METHOD	688/2005	23-Jun-2004	WO2005/006046	20-Jan-2005		
2316.1787		WO	FIBER OPTIC CONNECTOR HOLDER AND METHOD	US04/020322	23-Jun-2004	WO2005/006046	20-Jan-2005		
2316.1789		US	FIBEROPTIC FURCATION DEVICE WITH CRIMP	10/613,757	2-Jul-03	20050002621	06-Jan-2005	7,035,510	25-Apr-2006
2316.1789		US	FIBEROPTIC FURCATION DEVICE WITH CRIMP	10/942,257	14-Sep-04	20050031276	10-Feb-2005	6,909,828	21-Jun-2005
2316.1789		WO	FIBEROPTIC FURCATION DEVICE WITH CRIMP	US04/019807	18-Jun-2004	WO2005/006049	20-Jan-2005		
2316.1793		US	SLIDE ARRANGEMENT FOR CABLE DRAWER	13/245,202	26-Sep-11	20120012713	19-Jan-2012	8,639,081	28-Jan-2014
2316.1793		US	SLIDE ARRANGEMENT FOR CABLE DRAWER	14/151,422	9-Jan-14	20140246969	04-Sep-2014		
2316.1793		US	SLIDE ARRANGEMENT FOR CABLE DRAWER	10/631,675	31-Jul-03	20050025444	03-Feb-2005	7,171,099	30-Jan-2007
2316.1793		US	SLIDE ARRANGEMENT FOR CABLE DRAWER	11/635,946	8-Dec-06	20070098347	03-May-2007	7,308,184	11-Dec-2007
2316.1793		US	SLIDE ARRANGEMENT FOR CABLE DRAWER	11/985,129	13-Nov-07	20080069512	20-Mar-2008	7,499,623	03-Mar-2009
2316.1793		US	SLIDE ARRANGEMENT FOR CABLE DRAWER	12/380,592	27-Feb-09	20090226142	10-Sep-2009	7,869,683	11-Jan-2011
2316.1793		US	SLIDE ARRANGEMENT FOR CABLE DRAWER	12/930,386	4-Jan-11	20110110639	12-May-2011	8,027,558	27-Sep-2011
2316.1793		HK	SLIDE ARRANGEMENT FOR CABLE DRAWER	11104962.3	19-May-2011				
2316.1793		AU	SLIDE ARRANGEMENT FOR CABLE DRAWER	2004264620	15-Jul-2004	WO2005/017594	24-Feb-2005	2004264620	21-Jan-2010
2316.1793		CN	SLIDE ARRANGEMENT FOR CABLE DRAWER	200480018504.0	15-Jul-2004	CN 1813210A	02-Aug-2006	ZL 200480018504.0	08-Jul-2009
2316.1793		CN	SLIDE ARRANGEMENT FOR CABLE DRAWER	200910142973.8	19-May-2009	CN 101581816A	18-Nov-2009	ZL 200910142973.8	11-May-2011
2316.1793		MX	SLIDE ARRANGEMENT FOR CABLE DRAWER	PA/a/2006/001051	15-Jul-2004	WO2005/017594	24-Feb-2005	274896	31-Mar-2010
2316.1793		CA	SLIDE ARRANGEMENT FOR CABLE DRAWER	2533164	15-Jul-2004	WO2005/017594	24-Feb-2005		
2316.1793		EP	SLIDE ARRANGEMENT FOR CABLE DRAWER	04778437.6	15-Jul-2004	1656577	17-May-2006		
2316.1793		EP	SLIDE ARRANGEMENT FOR CABLE DRAWER	10180604.0	28-Sep-2010	2259117	08-Dec-2010		
2316.1793		WO	SLIDE ARRANGEMENT FOR CABLE DRAWER	US04/022931	15-Jul-2004	WO2005/017594	24-Feb-2005		
2316.1794		US	RUGGEDIZED FIBER OPTIC CONNECTION	10/658,739	8-Sep-03	20050041928	24-Feb-2005	6,962,445	08-Nov-2005
2316.1794		US	RUGGEDIZED FIBER OPTIC CONNECTION	11/981,850	31-Oct-07			RE42,522	05-Jul-2011
2316.1794		US	RUGGEDIZED FIBER OPTIC CONNECTION	13/175,449	01-Jul-2011				
2316.1794		WO	RUGGEDIZED FIBER OPTIC CONNECTION	US04/029049	03-Sep-2004	WO2005/026799	24-Mar-2005		
2316.1795		US	TRIAXIAL BULKHEAD CONNECTOR	10/640,472	12-Aug-03	20050037634	17-Feb-2005	6,942,491	13-Sep-2005
2316.1795		US	TRIAXIAL BULKHEAD CONNECTOR	11/135,910	23-May-05	20050215115	29-Sep-2005	6,997,744	14-Feb-2006
2316.1795		CH	TRIAXIAL BULKHEAD CONNECTOR	04780590.8	10-Aug-2004	1661211	31-May-2006	1661211	02-Nov-2011
2316.1795		DE	TRIAXIAL BULKHEAD CONNECTOR	04780590.8	10-Aug-2004	1661211	31-May-2006	1661211	02-Nov-2011
2316.1795		EP	TRIAXIAL BULKHEAD CONNECTOR	04780590.8	10-Aug-2004	1661211	31-May-2006	1661211	02-Nov-2011
2316.1795		HK	TRIAXIAL BULKHEAD CONNECTOR	06112799.2	10-Aug-2004			HK1091037	20-Jul-2012
2316.1795		CN	TRIAXIAL BULKHEAD CONNECTOR	200480018392.9	10-Aug-2004	CN 1813378A	02-Aug-2006	ZL 200480018392.9	07-Jan-2009
2316.1795		JP	TRIAXIAL BULKHEAD CONNECTOR	2006-523286	10-Aug-2004	P2007-502518A	08-Feb-2007	4435163	08-Jan-2010
2316.1795		IN	TRIAXIAL BULKHEAD CONNECTOR	5831/DELNP/2005	10-Aug-2004	WO2005/020382	03-Mar-2005	257594	18-Oct-2013
2316.1795		CA	TRIAXIAL BULKHEAD CONNECTOR	2,535,539	10-Aug-2004	WO2005/020382	03-Mar-2005		
2316.1795		KR	TRIAXIAL BULKHEAD CONNECTOR	2006-7003000	10-Aug-2004	WO2005/020382	03-Mar-2005		
2316.1795		BR	TRIAXIAL BULKHEAD CONNECTOR	PI0412079-5	10-Aug-2004	WO2005/020382	03-Mar-2005		
2316.1795		WO	TRIAXIAL BULKHEAD CONNECTOR	US04/025782	10-Aug-2004	WO2005/020382	03-Mar-2005		
2316.1799		US	COVER FOR CABLE TROUGH	10/703,157	5-Nov-03			6,835,891	28-Dec-2004
2316.1799		US	COVER FOR CABLE TROUGH	11/011,735	14-Dec-04	20050098340	12-May-2005	7,060,901	13-Jun-2006
2316.1799		US	COVER FOR CABLE TROUGH	11/276,593	7-Mar-06	20060191700	31-Aug-2006	7,411,126	12-Aug-2008
2316.1799		EP	COVER FOR CABLE TROUGH	04795274.2	13-Oct-2004	1680845	19-Jul-2006	1680845	03-Dec-2014
2316.1799		ES	COVER FOR CABLE TROUGH	04795274.2	13-Oct-2004	1680845	19-Jul-2006	1680845	03-Dec-2014
2316.1799		FR	COVER FOR CABLE TROUGH	04795274.2	13-Oct-2004	1680845	19-Jul-2006	1680845	03-Dec-2014
2316.1799		GB	COVER FOR CABLE TROUGH	04795274.2	13-Oct-2004	1680845	19-Jul-2006	1680845	03-Dec-2014
2316.1799		IT	COVER FOR CABLE TROUGH	04795274.2	13-Oct-2004	1680845	19-Jul-2006	1680845	03-Dec-2014
2316.1799		AU	COVER FOR CABLE TROUGH	2004310329	13-Oct-2004	WO2005/048430	26-May-2005	2004310329	17-May-2010
2316.1799		CN	HINGE FOR FOR CABLE TROUGH COVER	200810169897.5	09-Oct-2008	CN 101394070A	25-Mar-2009	ZL 200810169897.5	22-Aug-2012
2316.1799		DE	COVER FOR CABLE TROUGH	602004046276.4	13-Oct-2004	1680845	19-Jul-2006	1680845	03-Dec-2014
2316.1799		CL	COVER FOR CABLE TROUGH	2004-2840	03-Nov-2004			48.763	05-Jul-2013
2316.1799		CN	COVER FOR CABLE TROUGH	200480031983.X	13-Oct-2004	CN 1875529A	06-Dec-2006	ZL 200480031983.X	18-Feb-2009
2316.1799		KR	COVER FOR CABLE TROUGH	2006-7011077	13-Oct-2004	WO2005/048430	26-May-2005	1131024	21-Mar-2012

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2316.1799		AR	COVER FOR CABLE TROUGH	P040104082	05-Nov-2004	AR046.325A1	30-Nov-2005	AR046325B1	28-Apr-2011
2316.1799		WO	COVER FOR CABLE TROUGH	US04/034087	13-Oct-2004	WO2005/048430	26-May-2005		
2316.1801		US	FIBER OPTIC CABLE AND FURCATION MODULE	10/658,802	8-Sep-03	20050053341	10-Mar-2005	6,885,798	26-Apr-2005
2316.1801		US	FIBER OPTIC CABLE AND FURCATION MODULE	11/071,648	2-Mar-05	20050185910	25-Aug-2005	8,311,379	13-Nov-2012
2316.1801		US	FIBER OPTIC CABLE AND FURCATION MODULE						
2316.1801		US	FIBER OPTIC FURCATION MODULE	14/834155	24-Aug-15				
2316.1801		CA	FIBER OPTIC CABLE AND FURCATION MODULE	2,537,780	01-Sep-2004	WO2005/036232	21-Apr-2005	2537780	05-Nov-2013
2316.1801		DE	FIBER OPTIC CABLE AND FURCATION MODULE	04809652.3	01-Sep-2004	1664878	07-Jun-2006	1664878	22-Jun-2011
2316.1801		EP	FIBER OPTIC CABLE AND FURCATION MODULE	04809652.3	01-Sep-2004	1664878	07-Jun-2006	1664878	22-Jun-2011
2316.1801		ES	FIBER OPTIC CABLE AND FURCATION MODULE	04809652.3	01-Sep-2004	1664878	07-Jun-2006	1664878	22-Jun-2011
2316.1801		GB	FIBER OPTIC CABLE AND FURCATION MODULE	04809652.3	01-Sep-2004	1664878	07-Jun-2006	1664878	22-Jun-2011
2316.1801		HK	FIBER OPTIC CABLE AND FURCATION MODULE	06113233.4	01-Sep-2004			HK1091552	12-Aug-2011
2316.1801		EP	FIBER OPTIC CABLE AND FURCATION MODULE	10190349.0	08-Nov-2010	2275848	19-Jan-2011		
2316.1801		AU	FIBER OPTIC CABLE AND FURCATION MODULE	2004281024	01-Sep-2004	WO2005/036232	21-Apr-2005	2004281024	21-Jan-2010
2316.1801		CN	FIBER OPTIC CABLE AND FURCATION MODULE	200480025714.2	01-Sep-2004	WO2005/036232	21-Apr-2005	ZL 20048002571 4.2	01-May-2013
2316.1801		CN	FIBER OPTIC CABLE AND FURCATION MODULE	201110235054.2	11-Aug-2011	102289045	21-Dec-2011		
2316.1801		IN	FIBER OPTIC CABLE AND FURCATION MODULE	511/KOL NP/2006	01-Sep-2004	WO2005/036232	21-Apr-2005		
2316.1801		MX	FIBER OPTIC CABLE AND FURCATION MODULE	MX/a/2008/0100 34	05-Aug-2008			288011	04-Jul-2011
2316.1801		MX	FIBER OPTIC CABLE AND FURCATION MODULE	MX/a/2011/0071 15	30-Jun-2011			304763	31-Oct-2012
2316.1801		MX	FIBER OPTIC CABLE AND FURCATION MODULE	PA/a/2006/00244 4	01-Sep-2004	WO2005/036232	21-Apr-2005	259377	06-Aug-2008
2316.1801		CL	FIBER OPTIC CABLE AND FURCATION MODULE	2004-2251	06-Sep-2004			44.310	07-May-2009
2316.1801		AR	FIBER OPTIC CABLE AND FURCATION MODULE	P040103217	08-Sep-2004	AR045.610A1	02-Nov-2005	AR045610B1	23-Mar-2009
2316.1801		WO	FIBER OPTIC CABLE AND FURCATION MODULE	US2004/028479	01-Sep-2004	WO2005/036232	21-Apr-2005		
2316.1802		US	CONNECTOR REMOVAL TOOL	10/827,964	19-Apr-04	20050229394	20-Oct-2005	7,257,888	21-Aug-2007
2316.1802		US	CONNECTOR REMOVAL TOOL	13/027,877	15-Feb-11	20110131801	09-Jun-2011	8,434,218	07-May-2013
2316.1802		US	METHOD OF REMOVING A TELECOMMUNICATIONS CONNECTOR	11/777,811	13-Jul-2007	20090013529	15-Jan-2009	7,900,332	08-Mar-2011
2316.1802		WO	CONNECTOR REMOVAL TOOL	US2005/012327	12-Apr-2005	WO2005/107025	10-Nov-2005		
2316.1807		US	COAXIAL/TRIAXIAL ADAPTER ASSEMBLY INCLUDING AN ADAPTER AND INTERCHANGEABLE CONNECTOR ENDS AND METHOD	10/809,665	25-Mar-04	20050215113	29-Sep-2005	7,070,448	04-Jul-2006
2316.1808		US	JACK WITH MODULAR MOUNTING SLEEVE	10/700,366	3-Nov-03			6,848,948	01-Feb-2005
2316.1808		US	JACK WITH MODULAR MOUNTING SLEEVE	10/990,814	17-Nov-04	20050095900	05-May-2005	6,953,368	11-Oct-2005
2316.1808		US	JACK WITH MODULAR MOUNTING SLEEVE	11/246,767	7-Oct-05	20060030218	09-Feb-2006	7,108,561	19-Sep-2006
2316.1808		US	JACK WITH MODULAR MOUNTING SLEEVE	11/488,448	17-Jul-06	20070082556	12-Apr-2007	7,371,124	13-May-2008
2316.1808		US	JACK WITH MODULAR MOUNTING SLEEVE	12/150,755	29-Apr-08	20090011654	08-Jan-2009	7,780,479	24-Aug-2010
2316.1808		US	JACK WITH MODULAR MOUNTING SLEEVE	12/858,002	17-Aug-10	20110065323	17-Mar-2011	8,105,115	31-Jan-2012
2316.1808		CA	JACK WITH MODULAR MOUNTING SLEEVE	2,543,474	29-Oct-2004	WO2005/046009	19-May-2005	2543474	19-Jun-2012
2316.1808		GB	JACK WITH MODULAR MOUNTING SLEEVE	04818332.1	29-Oct-2004	1680841	19-Jul-2006	1680841	08-Apr-2015
2316.1808		EP	JACK WITH MODULAR MOUNTING SLEEVE	04818332.1	29-Oct-2004	1680841	19-Jul-2006		
2316.1808		HK	JACK WITH MODULAR MOUNTING SLEEVE	06113818.7	29-Oct-2004	1092287A	02-Feb-2007		
2316.1808		AU	JACK WITH MODULAR MOUNTING SLEEVE	2004308020	29-Oct-2004	WO2005/046009	19-May-2005	2004308020	27-May-2010
2316.1808		CN	JACK WITH MODULAR MOUNTING SLEEVE	200480032358.7	29-Oct-2004	CN1879261A	13-Dec-2006	ZL200480032 358.7	05-Aug-2009
2316.1808		JP	JACK WITH MODULAR MOUNTING SLEEVE	2006-538308	29-Oct-2004	2007-511050	26-Apr-2007	4473275	12-Mar-2010
2316.1808		KR	JACK WITH MODULAR MOUNTING SLEEVE	2006-7010960	29-Oct-2004	WO2005/046009	19-May-2005	1176389	17-Aug-2012
2316.1808		IN	JACK WITH MODULAR MOUNTING SLEEVE	901/KOLNP/200 6	29-Oct-2004	WO2005/046009	19-May-2005	254536	14-Nov-2012
2316.1808		MX	JACK WITH MODULAR MOUNTING SLEEVE	MX/a/2008/0104 50	14-Aug-2008			275714	06-May-2010
2316.1808		MX	JACK WITH MODULAR MOUNTING SLEEVE	PA/a/2006/00486 1	29-Oct-2004	WO2005/046009	19-May-2005	259834	20-Aug-2008
2316.1808		BR	JACK WITH MODULAR MOUNTING SLEEVE	PI 0415688-9	29-Oct-2004	Journal 1877	26-Dec-2006		
2316.1808		WO	JACK WITH MODULAR MOUNTING SLEEVE	US04/036016	29-Oct-2004	WO2005/046009	19-May-2005		
2316.1809		US	FIBER ACCESS TERMINAL	11/068,724	28-Feb-2005	20060193588	31-Aug-2006		
2316.1810		US	COAXIAL CABLE Y-SPLITTER ASSEMBLY WITH AN INTEGRAL SPLITTER BODY AND METHOD	10/809,666	25-Mar-04	20050215114	29-Sep-2005	7,086,898	08-Aug-2006
2316.1810		US	COAXIAL CABLE-Y SPLITTER ASSEMBLY WITH TRANSVERSE OPENING	11/489,057	18-Jul-06	20060258211	16-Nov-2006	7,244,145	17-Jul-2007
2316.1811		US	PATCH PANEL CHASSIS	10/714,502	13-Nov-03	20050122676	09-Jun-2005	7,495,931	24-Feb-2009
2316.1811		US	PATCH PANEL CHASSIS	12/378,398	13-Feb-09	20090154129	18-Jun-2009	7,715,210	11-May-2010
2316.1811		TW	PATCH PANEL CHASSIS	93134270	10-Nov-2004	200522845	01-Jul-2005	I357795	01-Feb-2012

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2316.1811		MY	PATCH PANEL CHASSIS	PI 20044739	12-Nov-2004			MY-137271-A	30-Jan-2009
2316.1811		EP	PATCH PANEL CHASSIS	04800729.8	03-Nov-2004	1688023	09-Aug-2006		
2316.1811		WO	PATCH PANEL CHASSIS	US04/036758	03-Nov-2004	WO2005/051061	02-Jun-2005		
2316.1812		US	MULTI-INTERFACE PATCH PANEL SYSTEM	10/714,538	13-Nov-03	20050122701	09-Jun-2005	7,054,163	30-May-2006
2316.1815		US	COAXIAL CONNECTOR ORIENTATION INDICATOR	10/717,996	20-Nov-2003				
2316.1815		US	COAXIAL CONNECTOR ORIENTATION INDICATOR	60/518,987	10-Nov-2003				
2316.1816		US	MODULE WITH INTERCHANGEABLE CARD	10/714,583	13-Nov-03	20050122677	09-Jun-2005	7,453,706	18-Nov-2008
2316.1816		TW	MODULE WITH INTERCHANGEABLE CARD	93134269	10-Nov-2004	200530786	16-Sep-2005	I340883	21-Apr-2011
2316.1816		MY	MODULE WITH INTERCHANGEABLE CARD	PI 20044712	10-Nov-2004			MY-142881-A	31-Jan-2011
2316.1816		EP	MODULE WITH INTERCHANGEABLE CARD	04819053.2	03-Nov-2004	1687990	09-Aug-2006		
2316.1816		WO	MODULE WITH INTERCHANGEABLE CARD	US04/036766	03-Nov-2004	WO2005/051006	02-Jun-2005		
2316.1820		US	HOLE ADAPTER FOR A PRINTED CIRCUIT BOARD	10/839,993	05-May-2004	20050250379	10-Nov-2005		
2316.1820		WO	HOLE ADAPTER FOR A PRINTED CIRCUIT BOARD	US2005/014638	27-Apr-2005	WO2005/115066	01-Dec-2005		
2316.1821		US	HIGH DENSITY OPTICAL FIBER DISTRIBUTION FRAME WITH MODULES	10/745,918	23-Dec-2003	20050135768	23-Jun-2005	6,920,274	19-Jul-2005
2316.1821		US	HIGH DENSITY OPTICAL FIBER DISTRIBUTION FRAME WITH MODULES	11/151,932	13-Jun-2005	20050232566	20-Oct-2005	7,142,765	28-Nov-2006
2316.1821		US	FIBER OPTIC MODULE	11/411,414	25-Apr-2006	20060193591	31-Aug-2006	7,367,823	06-May-2008
2316.1821		US	FIBER OPTIC TERMINATION MODULE WITH RETENTION MECHANISM	12/077,801	20-Mar-2008	20080219634	11-Sep-2008	7,555,193	30-Jun-2009
2316.1821		US	Fiber optic termination system with retention mechanism	12/495,355	30-Jun-2009	20100003000	07-Jan-2010	7,822,313	26-Oct-2010
2316.1821		US	FIBER OPTIC TERMINATION SYSTEM WITH RETENTION MECHANISM	12/911,404	25-Oct-2010	20110038591	17-Feb-2011	7,983,521	19-Jul-2011
2316.1821		US	FIBER OPTIC TERMINATION SYSTEM	13/155,978	08-Jun-2011	20110317973	29-Dec-2011	8,358,900	22-Jan-2013
2316.1821		CL	HIGH DENSITY OPTICAL FIBER DISTRIBUTION FRAME WITH MODULES	2004-3261	21-Dec-2004				
2316.1821		AR	HIGH DENSITY OPTICAL FIBER DISTRIBUTION FRAME WITH MODULES	P040104852	22-Dec-2004	AR046.986A1	04-Jan-2006		
2316.1821		WO	HIGH DENSITY OPTICAL FIBER DISTRIBUTION FRAME WITH MODULES	US2004/040874	06-Dec-2004	WO2005/066675	21-Jul-2005		
2316.1822		US	HIGH DENSITY PATCHING SYSTEM WITH LONGFRAME JACKS	10/894,866	20-Jul-04	20060019548	26-Jan-2006	7,044,803	16-May-2006
2316.1822		CA	LONG FRAME HIGH DENSITY PATCHING SYSTEM	2,572,768	20-Jul-2005	WO2006/083321	10-Aug-2006	2572768	10-Jul-2012
2316.1822		EP	LONG FRAME HIGH DENSITY PATCHING SYSTEM	05856879.1	20-Jul-2005	1779475	02-May-2007		
2316.1822		AU	LONG FRAME HIGH DENSITY PATCHING SYSTEM	2005326774	20-Jul-2005	WO2006/083321	10-Aug-2006		
2316.1822		CN	LONG FRAME HIGH DENSITY PATCHING SYSTEM	200580024253.1	20-Jul-2005	1989658	27-Jun-2007		
2316.1822		PH	LONG FRAME HIGH DENSITY PATCHING SYSTEM	1-2007-500001	20-Jul-2005	WO2006/083321	10-Aug-2006		
2316.1822		JP	LONG FRAME HIGH DENSITY PATCHING SYSTEM	2007-522728	20-Jul-2005	2008-507825	13-Mar-2008		
2316.1822		KR	LONG FRAME HIGH DENSITY PATCHING SYSTEM	2007-7003668	20-Jul-2005	WO2006/083321	10-Aug-2006		
2316.1822		IN	LONG FRAME HIGH DENSITY PATCHING SYSTEM	50/KOLNP/2007	20-Jul-2005	WO2006/083321	10-Aug-2006		
2316.1822		MX	LONG FRAME HIGH DENSITY PATCHING SYSTEM	MX/a/2007/000439	20-Jul-2005	WO2006/083321	10-Aug-2006		
2316.1822		BR	LONG FRAME HIGH DENSITY PATCHING SYSTEM	PI0513539-7	20-Jul-2005	WO2006/083321	10-Aug-2006		
2316.1822		WO	LONG FRAME HIGH DENSITY PATCHING SYSTEM	US2005/025819	20-Jul-2005	WO2006/083321	10-Aug-2006		
2316.1823		US	SERVICE BLOCKER DEVICE AND METHOD	11/010,460	13-Dec-04	20060127028	15-Jun-2006	7,167,628	23-Jan-2007
2316.1823		US	SERVICE BLOCKER DEVICE AND METHOD	11/636,372	8-Dec-06	20070177843	02-Aug-2007	7,352,948	01-Apr-2008
2316.1823		US	SERVICE BLOCKER DEVICE AND METHOD	12/080,252	31-Mar-08	20090016684	15-Jan-2009	7,756,383	13-Jul-2010
2316.1823		EP	SERVICE BLOCKER DEVICE AND METHOD	05853771.3	12-Dec-2005	1825310	29-Aug-2007	1825310	27-Feb-2013
2316.1823		DE	SERVICE BLOCKER DEVICE AND METHOD	05853771.3	12-Dec-2005	1825310	29-Aug-2007	602005038391.	27-Feb-2013
2316.1823		ES	SERVICE BLOCKER DEVICE AND METHOD	05853771.3	12-Dec-2005			1825310	27-Feb-2013
2316.1823		FR	SERVICE BLOCKER DEVICE AND METHOD	05853771.3	12-Dec-2005	1825310	29-Aug-2007	1825310	27-Feb-2013
2316.1823		GB	SERVICE BLOCKER DEVICE AND METHOD	05853771.3	12-Dec-2005	1825310	29-Aug-2007	1825310	27-Feb-2013
2316.1823		IT	SERVICE BLOCKER DEVICE AND METHOD	05853771.3	12-Dec-2005	1825310	29-Aug-2007	1825310	27-Feb-2013
2316.1823		CN	SERVICE BLOCKER DEVICE AND METHOD	200580042680.2	12-Dec-2005	101076750	21-Nov-2007	ZL200580042680.2	05-Aug-2009
2316.1823		WO	SERVICE BLOCKER DEVICE AND METHOD	US2005/044931	12-Dec-2005	WO2006/065749	22-Jun-2006		
2316.1825		US	PROTECTIVE BOOT AND UNIVERSAL CAP						
2316.1825		US	PROTECTIVE BOOT AND UNIVERSAL CAP	10/775,759	9-Feb-04	20050176279	11-Aug-2005	7,090,516	15-Aug-2006
2316.1825		US	PROTECTIVE BOOT AND UNIVERSAL CAP	11/488,445	17-Jul-06	20070049078	01-Mar-2007	7,226,300	05-Jun-2007
2316.1825		US	PROTECTIVE BOOT AND UNIVERSAL CAP	11/789,631	25-Apr-07	20070202741	30-Aug-2007	7,407,412	05-Aug-2008
2316.1825		US	PROTECTIVE BOOT AND UNIVERSAL CAP	12/181,777	29-Jul-08	20090117762	07-May-2009	7,674,121	09-Mar-2010
2316.1825		CA	PROTECTIVE BOOT AND UNIVERSAL CAP	2,553,493	08-Feb-2005	WO2005/078865	25-Aug-2005		
2316.1825		EP	PROTECTIVE BOOT AND UNIVERSAL CAP	05713431.4	08-Feb-2005	1719212	08-Nov-2006		
2316.1825		HK	PROTECTIVE BOOT AND UNIVERSAL CAP	07103120.0	08-Feb-2005				
2316.1825		CN	PROTECTIVE BOOT AND UNIVERSAL CAP	200580004482.7	08-Feb-2005	1918750	21-Feb-2007	200580004482.7	01-Sep-2010
2316.1825		WO	PROTECTIVE BOOT AND UNIVERSAL CAP	US2005/004489	08-Feb-2005	WO2005/078865	25-Aug-2005		
2316.1826		US	MODULAR MOUNTING SLEEVE FOR JACK	11/112,627	21-Apr-05			7,074,080	11-Jul-2006
2316.1826		US	MODULAR MOUNTING SLEEVE FOR JACK	11/144,351	3-Jun-05			7,083,469	01-Aug-2006
2316.1826		US	MODULAR MOUNTING SLEEVE FOR JACK	11/484,890	11-Jul-06	20070099498	03-May-2007	7,329,148	12-Feb-2008
2316.1826		US	MODULAR MOUNTING SLEEVE FOR JACK	12/008,977	14-Jan-08	20080293296	27-Nov-2008	7,632,142	15-Dec-2009
2316.1826		TW	MODULAR MOUNTING SLEEVE FOR JACK	095114168	20-Apr-2006				

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2316.1826		AR	MODULAR MOUNTING SLEEVE FOR JACK	P06 01 01577	21-Apr-2006	AR053236A1	25-Apr-2007		
2316.1826		WO	MODULAR MOUNTING SLEEVE FOR JACK	US2006/013934	13-Apr-2006	WO2006/115813	02-Nov-2006		
2316.1828		US	NORMAL THROUGH OPTICAL PANEL	10/826,152	16-Apr-2004	20050232565	20-Oct-2005		
2316.1828		WO	NORMAL THROUGH OPTICAL PANEL	US2005/012326	12-Apr-2005	WO2005/106556	10-Nov-2005		
2316.1829		US	HINGE CLIP FOR CABLE TROUGH COVER	10/776,678	10-Feb-04	20050173596	11-Aug-2005	7,041,897	09-May-2006
2316.1829		US	HINGE CLIP FOR CABLE TROUGH COVER	11/276,594	7-Mar-06	20060191701	31-Aug-2006	7,326,863	05-Feb-2008
2316.1830		US	Patch panel module and chassis	11/071,812	2-Mar-05	20060198098	07-Sep-2006	7,570,487	04-Aug-2009
2316.1832		US	WDM SYSTEMS AND METHODS	10/791,365	1-Mar-04	20050191056	01-Sep-2005	7,646,981	12-Jan-2010
2316.1832		US	WDM SYSTEMS AND METHODS (CWDM)	12/685,458	11-Jan-10	20100111535	06-May-2010	8,000,603	16-Aug-2011
2316.1832		CA	WDM SYSTEMS AND METHODS (CWDM)	2,558,228	25-Feb-2005	WO2005/086401	15-Sep-2005	2558228	28-Oct-2014
2316.1832		EP	WDM SYSTEMS AND METHODS (CWDM)	05714045.1	25-Feb-2005	1723740	22-Nov-2006		
2316.1832		AU	WDM SYSTEMS AND METHODS (CWDM)	2005219933	25-Feb-2005	WO2005/086401	15-Sep-2005	2005219933	03-Feb-2011
2316.1832		JP	WDM SYSTEMS AND METHODS (CWDM)	2007501845	25-Feb-2005	2007-526720	13-Sep-2007	4746030	20-May-2011
2316.1832		ZA	WDM SYSTEMS AND METHODS (CWDM)	2006/8113	25-Feb-2005	WO2005/086401	15-Sep-2005	608113	28-May-2008
2316.1832		SG	WDM SYSTEMS AND METHODS (CWDM)	200606002-4	25-Feb-2005	WO2005/086401	15-Sep-2005	125359	31-Mar-2009
2316.1832		MX	WDM SYSTEMS AND METHODS (CWDM)	PA/a/2006/009930	25-Feb-2005	WO2005/086401	15-Sep-2005	273712	27-Jan-2010
2316.1832		CN	WDM SYSTEMS AND METHODS (CWDM)	200580013949.4	25-Feb-2005	1951051	18-Apr-2007		
2316.1832		WO	WDM SYSTEMS AND METHODS (CWDM)	US2005/005968	25-Feb-2005	WO2005/086401	15-Sep-2005		
2316.1845		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER AND METHODS	10/823,402	12-Apr-04			6,944,383	13-Sep-2005
2316.1845		EP	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER AND METHODS	05746278.0	11-Apr-2005	1756633	28-Feb-2007		
2316.1845		WO	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER AND METHODS	US2005/012287	11-Apr-2005	WO2005/101071	27-Oct-2005		
2316.1848		US	HINGE FOR CABLE TROUGH COVER	10/840,698	5-May-04			6,916,986	12-Jul-2005
2316.1850		US	DSX MODULE WITH PERFORMANCE MONITORING	10/895,246	19-Jul-04	20060012968	19-Jan-2006	7,764,781	27-Jul-2010
2316.1850		EP	DSX MODULE WITH PERFORMANCE MONITORING	05773488.1	18-Jul-2005	1772024	11-Apr-2007		
2316.1850		HK	DSX MODULE WITH PERFORMANCE MONITORING	07106921.4	18-Jul-2005	1099465A	10-Aug-2007		
2316.1850		CN	DSX MODULE WITH PERFORMANCE MONITORING	200580024503.1	18-Jul-2005	1989774	27-Jun-2007	ZL 200580024503.1	17-Feb-2010
2316.1850		MX	DSX MODULE WITH PERFORMANCE MONITORING	MX/a/2007/000726	18-Jul-2005	WO2006/020183	23-Feb-2006	279951	14-Oct-2010
2316.1850		BR	DSX MODULE WITH PERFORMANCE MONITORING	PI0513488-9	18-Jul-2005	WO2006/020183	23-Feb-2006		
2316.1850		WO	DSX MODULE WITH PERFORMANCE MONITORING	US2005/025374	18-Jul-2005	WO2006/020183	23-Feb-2006		
2316.1851		US	DIGITAL CROSS-CONNECT SYSTEM AND RACK ARRANGEMENT	10/952,458	27-Sep-2004	20060067068	30-Mar-2006		
2316.1851		AR	DIGITAL CROSS-CONNECT SYSTEM AND RACK ARRANGEMENT	050104059	27-Sep-2005				
2316.1851		WO	DIGITAL CROSS-CONNECT SYSTEM AND RACK ARRANGEMENT	US05/034893	27-Sep-2005	WO2006/037067	06-Apr-2006		
2316.1852		US	HIGH DENSITY MOUNT FOR A CO-AXIAL CONNECTOR	10/951,736	27-Sep-04	20060068634	30-Mar-2006	7,029,323	18-Apr-2006
2316.1852		US	HIGH DENSITY MOUNT FOR A CO-AXIAL CONNECTOR	11/373,499	9-Mar-06	20060258208	16-Nov-2006	7,384,305	10-Jun-2008
2316.1852		US	HIGH DENSITY MOUNT FOR A CO-AXIAL CONNECTOR	12/156,945	4-Jun-08	20090017705	15-Jan-2009	7,674,131	09-Mar-2010
2316.1852		AR	HIGH DENSITY MOUNT FOR A CO-AXIAL CONNECTOR	050104058	27-Sep-2005				
2316.1852		WO	HIGH DENSITY MOUNT FOR A CO-AXIAL CONNECTOR	US2005/034581	27-Sep-2005	WO2006/036961	06-Apr-2006		
2316.1855		US	POWER SOURCING UNIT FOR POWER OVER ETHERNET SYSTEM	10/843,216	11-May-04	20050264981	01-Dec-2005	7,316,586	08-Jan-2008
2316.1855		US	POWER SOURCING UNIT FOR POWER OVER ETHERNET SYSTEM	11/930,791	31-Oct-07	20080178014	24-Jul-2008	7,942,701	17-May-2011
2316.1855		EP	POWER SOURCING UNIT FOR POWER OVER ETHERNET SYSTEM	05746997.5	09-May-2005	1751915	14-Feb-2007		
2316.1855		WO	POWER SOURCING UNIT FOR POWER OVER ETHERNET SYSTEM	US2005/016197	09-May-2005	WO2005/112341	24-Nov-2005		
2316.1857		US	FIBER OPTIC CABLE STRIPPER	11/888,649	31-Jul-07	20090031864	05-Feb-2009	7,681,476	23-Mar-2010
2316.1857		WO	FIBER OPTIC CABLE STRIPPER	PCT/US08/71725	31-Jul-2008				
2316.1860		US	FIBER OPTIC FURCATION TUBE AND METHOD	10/868,663	15-Jun-04	20050276551	15-Dec-2005	7,280,725	09-Oct-2007
2316.1861		US	FIBER OPTIC FURCATION DEVICE INCLUDING EXPANSION CHAMBER	11/064,164	23-Feb-05	20060188210	24-Aug-2006	7,505,663	17-Mar-2009
2316.1861		US	FIBER OPTIC FURCATION DEVICE INCLUDING EXPANSION CHAMBER	12/152,643	14-May-2008	20090103871	23-Apr-2009		
2316.1863		US	TELECOMMUNICATIONS CABINET WITH CONNECTOR STORAGE	13/460,042	30-Apr-12	20130028566	31-Jan-2013	8,538,228	17-Sep-2013
2316.1863		US	TELECOMMUNICATIONS CABINET WITH CONNECTOR STORAGE	13/961,105	7-Aug-13	20140044401	13-Feb-2014	8,818,158	26-Aug-2014
2316.1863		US	TELECOMMUNICATIONS CABINET WITH CONNECTOR STORAGE	14/251,035	11-Apr-14	20140219623	07-Aug-2014		
2316.1863		US	TELECOMMUNICATIONS CABINET WITH CONNECTOR STORAGE	14/566,218	10-Dec-14	20150093092	02-Apr-2015		
2316.1863		US	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	10/871,555	18-Jun-04	20050281526	22-Dec-2005	7,218,827	15-May-2007
2316.1863		US	FIBER OPTIC SPLITTER	11/399,944	7-Apr-06	20060177190	10-Aug-2006	7,277,620	02-Oct-2007
2316.1863		US	FIBER OPTIC SPLITTER	11/835,858	8-Aug-07	20080025684	31-Jan-2008	7,515,805	07-Apr-2009
2316.1863		US	Increasing capacity of a telecommunications cabinet	11/835,882	8-Aug-07	20080019655	24-Jan-2008	7,519,259	14-Apr-2009
2316.1863		US	TELECOMMUNICATIONS CABINET WITH CONNECTOR STORAGE	12/194,328	19-Aug-08	20080317425	25-Dec-2008	7,809,233	05-Oct-2010
2316.1863		US	TELECOMMUNICATIONS CABINET WITH CONNETOR STORAGE	12/392,575	25-Feb-09	20090190896	30-Jul-2009	7,809,234	05-Oct-2010
2316.1863		US	TELECOMMUNICATIONS CONNECTION CABINET	12/417,086	2-Apr-09	20090196565	06-Aug-2009	7,826,706	02-Nov-2010
2316.1863		US	TELECOMMUNICATIONS CABINET WITH CONNECTOR STORAGE	12/897,424	4-Oct-10	20110019965	27-Jan-2011	8,184,940	22-May-2012
2316.1863		CA	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	2,563,448	13-Jun-2005	WO2006/009687	26-Jan-2006	2563448	16-Apr-2013
2316.1863		DE	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	05771738.1	13-Jun-2005	1766452	28-Mar-2007	1766452	04-Aug-2010

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2316.1863		DK	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	05771738.1	13-Jun-2005	1766452	28-Mar-2007	1766452	04-Aug-2010
2316.1863		EP	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	05771738.1	13-Jun-2005	1766452	28-Mar-2007	1766452	04-Aug-2010
2316.1863		ES	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	05771738.1	13-Jun-2005	1766452	28-Mar-2007	1766452	04-Aug-2010
2316.1863		FR	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	05771738.1	13-Jun-2005	1766452	28-Mar-2007	1766452	04-Aug-2010
2316.1863		GB	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	05771738.1	13-Jun-2005	1766452	28-Mar-2007	1766452	04-Aug-2010
2316.1863		IT	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	05771738.1	13-Jun-2005	1766452	28-Mar-2007	1766452	04-Aug-2010
2316.1863		NL	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	05771738.1	13-Jun-2005	1766452	28-Mar-2007	1766452	04-Aug-2010
2316.1863		PL	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	05771738.1	13-Jun-2005	1766452	28-Mar-2007	1766452	04-Aug-2010
2316.1863		SK	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	05771738.1	13-Jun-2005	1766452	28-Mar-2007	1766452	04-Aug-2010
2316.1863		HK	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	07108664.1	13-Jun-2005			HK1100899	15-Oct-2010
2316.1863		EP	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	10183098.2	30-Sep-2010	2261713	15-Dec-2010	2261713	20-Mar-2013
2316.1863		DE	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	10183098.2	30-Sep-2010	2261713	15-Dec-2010	602005038719.6	20-Mar-2013
2316.1863		ES	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	10183098.2	30-Sep-2010	2261713	15-Dec-2010	2261713	20-Mar-2013
2316.1863		FR	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	10183098.2	30-Sep-2010	2261713	15-Dec-2010	2261713	20-Mar-2013
2316.1863		GB	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	10183098.2	30-Sep-2010	2261713	15-Dec-2010	2261713	20-Mar-2013
2316.1863		IT	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	10183098.2	30-Sep-2010	2261713	15-Dec-2010	2261713	20-Mar-2013
2316.1863		AU	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	2005264949	13-Jun-2005	WO2006/009687	26-Jan-2006	2005264949	21-Nov-2008
2316.1863		AU	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	2008200313	11-Jan-2008			2008200313	27-Nov-2008
2316.1863		AU	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	2008243093	03-Nov-2008			2008243093	26-Jul-2012
2316.1863		AU	TELECOMMUNICATIONS CABINET WITH CONNECTOR STORAGE	2012201616	19-Mar-2012			2012201616	16-Jan-2014
2316.1863		AU	TELECOMMUNICATIONS CABINET WITH CONNECTOR STORAGE	2013267049	05-Dec-2013				
2316.1863		CN	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	200580019709.5	13-Jun-2005	CN 1969214A	23-May-2007	ZL 200580019709.5	03-Feb-2010
2316.1863		CN	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	200910260501.2	16-Dec-2009	CN101713852A	26-May-2010	ZL 200910260501.2	23-Apr-2014
2316.1863		KR	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	2006-7027438	13-Jun-2005	WO2006/009687	26-Jan-2006	10-1121400	22-Feb-2012
2316.1863		JP	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	2007-516637	13-Jun-2005	2008-503771	07-Feb-2008	4933427	24-Feb-2012
2316.1863		IN	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	3557/KOLNP/2006	13-Jun-2005	WO2006/009687	26-Jan-2006		
2316.1863		AE	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	899/2006	13-Jun-2005	WO2006/009687	26-Jan-2006		
2316.1863		MX	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	MX/a/2009/010286	24-Sep-2009			297388	22-Mar-2012
2316.1863		MX	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	MX/a/2010/010758	30-Sep-2010			299087	09-May-2012
2316.1863		MX	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	PA/a/2006/013049	13-Jun-2005	WO2006/009687	26-Jan-2006	272651	10-Dec-2009
2316.1863		EP	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	10158615.4	31-Mar-2010	2214043	04-Aug-2010		
2316.1863		WO	MULTI-POSITION FIBER OPTIC CONNECTOR HOLDER AND METHOD	US05/020940	13-Jun-2005	WO2006/009687	26-Jan-2006		
2316.1868		US	HIGH DENSITY COAXIAL SWITCHING JACK	13/269,920	10-Oct-11	20120034798	09-Feb-2012	8,360,792	29-Jan-2013
2316.1868		US	HIGH DENSITY COAXIAL SWITCHING JACK	11/109,839	18-Apr-05	20060234538	19-Oct-2006	7,175,455	13-Feb-2007
2316.1868		US	HIGH DENSITY COAXIAL SWITCHING JACK	11/651,936	10-Jan-07	20070232105	04-Oct-2007	7,410,378	12-Aug-2008
2316.1868		US	HIGH DENSITY COAXIAL SWITCHING JACK	12/221,448	1-Aug-08	20090117766	07-May-2009	7,604,514	20-Oct-2009
2316.1868		US	HIGH DENSITY COAXIAL SWITCHING JACK	12/580,906	16-Oct-09	20100136813	03-Jun-2010	8,033,848	11-Oct-2011
2316.1868		US	HIGH DENSITY COAXIAL SWITCHING JACK	60/671,849	15-Apr-2005				
2316.1868		CA	HIGH DENSITY COAXIAL SWITCHING JACK	2604485	07-Apr-2006	WO2006/113155	26-Oct-2006		
2316.1868		AU	HIGH DENSITY COAXIAL SWITCHING JACK	2006236944	07-Apr-2006	WO2006/113155	26-Oct-2006	2006236944	02-Dec-2010
2316.1868		CN	HIGH DENSITY COAXIAL SWITCHING JACK	200680021120.3	07-Apr-2006	CN 101199212A	11-Jun-2008	200680021120.3	21-Sep-2011
2316.1868		JP	HIGH DENSITY COAXIAL SWITCHING JACK	2008-506529	07-Apr-2006	2008-538050	02-Oct-2008		
2316.1868		IN	HIGH DENSITY COAXIAL SWITCHING JACK	4212/KOLNP/2007	07-Apr-2006	WO2006/113155	26-Oct-2006		
2316.1868		MX	HIGH DENSITY COAXIAL SWITCHING JACK	MX/a/2007/012689	07-Apr-2006	WO2006/113155	26-Oct-2006	273095	07-Jan-2010
2316.1868		BR	HIGH DENSITY COAXIAL SWITCHING JACK	PI0607573-8	07-Apr-2006	WO2006/113155	26-Oct-2006		
2316.1868		EP	HIGH DENSITY COAXIAL SWITCHING JACK	06740656.1	07-Apr-2006	1878269	16-Jan-2008		
2316.1868		KR	HIGH DENSITY COAXIAL SWITCHING JACK	2007-7026481	07-Apr-2006	WO2006/113155	26-Oct-2006		
2316.1868		IQ	HIGH DENSITY COAXIAL SWITCHING JACK	75/2006	13-Apr-2006				
2316.1868		GC	HIGH DENSITY COAXIAL SWITCHING JACK	GCC/P/2006/6103	15-Apr-2006				
2316.1868		WO	HIGH DENSITY COAXIAL SWITCHING JACK	US2006/012893	07-Apr-2006	WO2006/113155	26-Oct-2006		
2316.1869		US	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	10/938,136	10-Sep-04	20060056769	16-Mar-2006	7,213,975	08-May-2007
2316.1869		US	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	11/732,124	2-Apr-07	20070263961	15-Nov-2007	7,520,678	21-Apr-2009

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2316.1869		US	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	12/421,106	19-Apr-09	20100040331	18-Feb-2010	8,147,147	03-Apr-2012
2316.1869		CA	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	2577014	09-Sep-2005	WO2006/039084	13-Apr-2006		
2316.1869		EP	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	05819650.2	09-Sep-2005	1789825	30-May-2007		
2316.1869		HK	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	08100303.4	09-Sep-2005	1106298A	07-Mar-2008	1106298	19-Mar-2010
2316.1869		AU	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	2005292491	09-Sep-2005	WO2006/039084	13-Apr-2006	2005292491	04-Aug-2011
2316.1869		CN	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	200580027531.9	09-Sep-2005	CN 101006375A	25-Jul-2007	ZL200580027531.9	05-Aug-2009
2316.1869		PH	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	1-2007-500361	09-Sep-2005	WO2006/039084	13-Apr-2006	1-2007-500361	19-Nov-2010
2316.1869		IN	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	188/KOL NP/2007	09-Sep-2005	WO2006/039084	13-Apr-2006		
2316.1869		JP	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	2007-531410	09-Sep-2005	2008-516570	15-May-2008	4851459	28-Oct-2011
2316.1869		KR	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	2007-7008038	09-Sep-2005	WO2006/039084	13-Apr-2006		
2316.1869		KR	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	2012-7019579	24-Jul-2012			1225891	17-Jan-2013
2316.1869		MX	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	MX/a/2007/002926	09-Sep-2005	WO2006/039084	13-Apr-2006	272382	02-Dec-2009
2316.1869		BR	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	PI0515077-9	09-Sep-2005	WO2006/039084	13-Apr-2006		
2316.1869		WO	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	US05/032326	09-Sep-2005	WO2006/039084	13-Apr-2006		
2316.1870		US	MODULES INCLUDING MULIPLE ROWS OF ADAPTERS FOR HIGH DENSITY OPTICAL FIBER DISTRIBUTION FRAME	10/914,720	9-Aug-04	20060029353	09-Feb-2006	7,376,321	20-May-2008
2316.1870		US	MODULES INCLUDING MULTIPLE ROWS OF ADAPTERS FOR HIGH DENSITY OPTICAL FIBER DISTRIBUTION FRAME	12/080,760	4-Apr-08	20100322577	23-Dec-2010	8,139,913	20-Mar-2012
2316.1874		US	WDM SYSTEMS AND METHODS	10/938,417	9-Sep-04	20060051044	09-Mar-2006	7,302,149	27-Nov-2007
2316.1874		US	WDM SYSTEMS AND METHODS	11/930,248	31-Oct-07	20080212967	04-Sep-2008	7,565,052	21-Jul-2009
2316.1874		EP	WDM SYSTEMS AND METHODS	05802486.0	08-Sep-2005	1792428	06-Jun-2007		
2316.1874		HK	WDM SYSTEMS AND METHODS	07113308.3	05-Dec-2007				
2316.1874		WO	WDM SYSTEMS AND METHODS	US05/031845	08-Sep-2005	WO2006/031561	23-Mar-2006		
2316.1875		US	FIBER OPTIC CABLE THERMAL PROTECTION DEVICE AND METHOD	10/930,682	31-Aug-04	20060045440	02-Mar-2006	7,221,832	22-May-2007
2316.1875		US	FIBER OPTIC CABLE THERMAL PROTECTION DEVICE AND METHOD	11/562,177	21-Nov-06	20070098341	03-May-2007	7,440,669	21-Oct-2008
2316.1884		US	Low loss data cable	09/369,456	6-Aug-99			6,211,467	03-Apr-2001
2316.1884		US	Low loss data cable	60/095,816	06-Aug-1998				
2316.1887		US	CONTAINER WITH IMPROVED HAND HOLE	09/368,615	4-Aug-99			6,237,840	29-May-2001
2316.1888		US	CABLE WITH OFFSET FILLER	13/763,246	8-Feb-13	20130341067	26-Dec-2013		
2316.1888		US	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	10/746,757	26-Dec-03	20050092514	05-May-2005	7,115,815	03-Oct-2006
2316.1888		US	CABLE WITH OFFSET FILLER	10/746,800	26-Dec-03	20050092515	05-May-2005	7,214,884	08-May-2007
2316.1888		US	CABLE WITH OFFSET FILLER	11/088,285	24-Mar-05	20050167151	04-Aug-2005	7,220,918	22-May-2007
2316.1888		US	CABLE WITH OFFSET FILLER	11/088,471	24-Mar-05	20050205289	22-Sep-2005	7,220,919	22-May-2007
2316.1888		US	CABLE WITH OFFSET FILLER	11/185,572	19-Jul-05	20050247479	10-Nov-2005	7,329,815	12-Feb-2008
2316.1888		US	CABLE WITH OFFSET FILLER	11/645,446	26-Dec-06	20070102189	10-May-2007	7,498,518	03-Mar-2009
2316.1888		US	CABLE WITH OFFSET FILLER	12/380,591	27-Feb-09	20090266577	29-Oct-2009	7,875,800	25-Jan-2011
2316.1888		US	CABLE WITH OFFSET FILLER	12/930,837	17-Jan-11	20110252635	20-Oct-2011	8,375,694	19-Feb-2013
2316.1888		US	CABLE WITH OFFSET FILLER	11/210,440	23-Aug-2005	20050279528	22-Dec-2005		
2316.1888		US	CABLE WITH OFFSET FILLER	60/516,007	31-Oct-2003				
2316.1888		NZ	CABLE WITH OFFSET FILLER	546794	14-Oct-2004	WO2005/045855	19-May-2005	546794	08-Oct-2009
2316.1888		NZ	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	546840	14-Oct-2004	WO2005/045854	19-May-2005	546840	08-Feb-2008
2316.1888		CA	CABLE WITH OFFSET FILLER	2,543,469	14-Oct-2004	WO2005/045855	19-May-2005	2543469	09-Jul-2013
2316.1888		CA	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	2,543,708	14-Oct-2004	WO2005/045854	19-May-2005	2543708	06-Aug-2013
2316.1888		EP	CABLE WITH OFFSET FILLER	04795260.1	14-Oct-2004	1687833	09-Aug-2006	1687833	02-Oct-2013
2316.1888		ES	CABLE WITH OFFSET FILLER	04795260.1	14-Oct-2004	1687833	09-Aug-2006	1687833	02-Oct-2013
2316.1888		GB	CABLE WITH OFFSET FILLER	04795260.1	14-Oct-2004	1687833	09-Aug-2006	1687833	02-Oct-2013
2316.1888		IT	CABLE WITH OFFSET FILLER	04795260.1	14-Oct-2004	1687833	09-Aug-2006	1687833	02-Oct-2013
2316.1888		PL	CABLE WITH OFFSET FILLER	04795260.1	14-Oct-2004	1687833	09-Aug-2006	1687833	02-Oct-2013
2316.1888		HK	CABLE WITH OFFSET FILLER	06113989.0	14-Oct-2004	1092274A	02-Feb-2007	1092274	20-Jun-2014
2316.1888		TW	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	93132177	22-Oct-2004		11-Mar-2013	I389142	11-Mar-2013
2316.1888		TW	CABLE WITH OFFSET FILLER	93132178	22-Oct-2004		21-Mar-2013	I390553	21-Mar-2013
2316.1888		AU	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	2004288499	14-Oct-2004	WO2005/045854	19-May-2005	2004288499	25-Mar-2010
2316.1888		AU	CABLE WITH OFFSET FILLER	2004288500	14-Oct-2004	WO2005/045855	19-May-2005	2004288500	18-Jun-2010
2316.1888		AU	Cabled Group	2010202260	01-Jun-2010			2010202260	02-Oct-2014
2316.1888		AU	Cable Filler	2010202261	01-Jun-2010			2010202261	02-Oct-2014
2316.1888		AU	CABLE WITH OFFSET FILLER	2014227545	19-Sep-2014				

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2316.1888		CN	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	200480039344.8	14-Oct-2004	CN 10100289A	18-Jul-2007	ZL 200480039344.8	06-Jul-2011
2316.1888		CN	CABLE WITH OFFSET FILLER	200480039399.9	14-Oct-2004	CN 1902717A	24-Jan-2007	ZL 200480039399.9	12-May-2010
2316.1888		IN	CABLE WITH OFFSET FILLER	1143/KOLNP/2006	14-Oct-2004	WO2005/045855	19-May-2005	259166	27-Feb-2014
2316.1888		IN	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	1219/KOLNP/06	14-Oct-2004	WO2005/045854	19-May-2005		
2316.1888		ZA	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	2006/4342	14-Oct-2004	WO2005/045854	19-May-2005	064342	25-Jun-2008
2316.1888		ZA	CABLE WITH OFFSET FILLER	2006/4343	14-Oct-2004	WO2005/045855	19-May-2005	064343	28-Nov-2007
2316.1888		SG	CABLE WITH OFFSET FILLER	200602811-2	14-Oct-2004	WO2005/045855	19-May-2005	122137	28-Nov-2008
2316.1888		SG	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	200602855-9	14-Oct-2004	WO2005/045854	19-May-2005	124448	28-Nov-2008
2316.1888		JP	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	2006-538063	14-Oct-2004	2007-511048	26-Apr-2007		
2316.1888		KR	CABLE WITH OFFSET FILLER	2006-7010673	14-Oct-2004	WO2005/045855	19-May-2005	10-1121939	23-Feb-2012
2316.1888		KR	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	2006-7010677	14-Oct-2004	WO2005/045854	19-May-2005	10-1121932	23-Feb-2012
2316.1888		MX	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	PA/a/2006/004748	14-Oct-2004	WO2005/045854	19-May-2005	267601	17-Jun-2009
2316.1888		MX	CABLE WITH OFFSET FILLER	PA/a/2006/004864	14-Oct-2004	WO2005/045855	19-May-2005	265633	01-Apr-2009
2316.1888		MY	CABLE WITH OFFSET FILLER	PI 20044416	26-Oct-2004			MY-138814-A	31-Jul-2009
2316.1888		BR	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	PI0415638-2	14-Oct-2004	WO2005/045854	19-May-2005		
2316.1888		BR	CABLE WITH OFFSET FILLER	PI0416098-3	14-Oct-2004	Journal 1878	02-Jan-2007		
2316.1888		CL	CABLE WITH OFFSET FILLER	042786	28-Oct-2004				
2316.1888		CL	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	042787	28-Oct-2004				
2316.1888		IL	CABLE WITH OFFSET FILLER	175307	14-Oct-2004	WO2005/045855	19-May-2005		
2316.1888		IL	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	175308	14-Oct-2004	WO2005/045854	19-May-2005		
2316.1888		EP	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	04795223.9	14-Oct-2004	1690266	16-Aug-2006		
2316.1888		HK	CABLE WITH OFFSET FILLER	06114254.6	14-Oct-2004	1092936A	16-Feb-2007		
2316.1888		AR	CABLE WITH OFFSET FILLER	040103963	29-Oct-2004	AR046.432A1	07-Dec-2005		
2316.1888		AR	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	040103964	29-Oct-2004	AR046.433A1	07-Dec-2005		
2316.1888		EA	CABLE WITH OFFSET FILLER	200600874	14-Oct-2004	WO2005/045855	19-May-2005		
2316.1888		EA	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	200600875	14-Oct-2004	WO2005/045854	19-May-2005		
2316.1888		UA	CABLE WITH OFFSET FILLER	200605993	14-Oct-2004	WO2005/045855	19-May-2005		
2316.1888		JP	CABLE WITH OFFSET FILLER	2006-538066	14-Oct-2004	2007-510275	19-Apr-2007		
2316.1888		UA	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	a200605996	14-Oct-2004	WO2005/045854	19-May-2005		
2316.1888		MY	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	PI 20044420	26-Oct-2004				
2316.1888		WO	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	US2004/034034	14-Oct-2004	WO2005/045854	19-May-2005		
2316.1888		WO	CABLE WITH OFFSET FILLER	US2004/034073	14-Oct-2004	WO2005/045855	19-May-2005		
2316.1888		ID	CABLE WITH OFFSET FILLER	W-00200601163	14-Oct-2004	46.3194 A	07-Sep-2006		
2316.1888		ID	CABLE UTILIZING VARYING LAY LENGTH MECHANISMS TO MINIMIZE ALIEN CROSSTALK	W-00200601164	14-Oct-2004	WO2005/045854	19-May-2005		
2316.1889		US	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	13/758,338	4-Feb-13	20130210278	15-Aug-2013		
2316.1889		US	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	10/783,853	20-Feb-04	20050207561	22-Sep-2005	7,187,766	06-Mar-2007
2316.1889		US	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	11/702,901	6-Feb-07	20070258581	08-Nov-2007	8,073,136	06-Dec-2011
2316.1889		US	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	12/336,373	16-Dec-08	20090154657	18-Jun-2009	8,369,513	05-Feb-2013

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2316.1889		US	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	11/058,902	15-Feb-2005	20050221678	06-Oct-2005		
2316.1889		EP	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	05713878.6	18-Feb-2005	1719261	08-Nov-2006	1719261	06-Feb-2013
2316.1889		DE	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	05713878.6	18-Feb-2005	1719261	08-Nov-2006	602005038070.1	06-Feb-2013
2316.1889		GB	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	05713878.6	18-Feb-2005	1719261	08-Nov-2006	1719261	06-Feb-2013
2316.1889		HK	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	07103121.9	18-Feb-2005	1095931B	01-Nov-2013	1095931	01-Nov-2013
2316.1889		AU	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	2005217983	18-Feb-2005	WO2005/083900	09-Sep-2005	2005217983	12-Aug-2010
2316.1889		CN	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	200580012555.7	18-Feb-2005	1947352	11-Apr-2007	ZL 200580012555.7	29-Jan-2014
2316.1889		ZA	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	2006/7775	18-Feb-2005	WO2005/083900	09-Sep-2005	607775	28-May-2008
2316.1889		SG	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	200605639-4	18-Feb-2005	WO2005/083900	09-Sep-2005	124891	27-Feb-2009
2316.1889		NZ	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	549474	18-Feb-2005	WO2005/083900	09-Sep-2005	549474	12-Feb-2009
2316.1889		CA	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	2,556,153	18-Feb-2005	WO2005/083900	09-Sep-2005		
2316.1889		TW	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	94104823	18-Feb-2005	200603560	16-Jan-2006		
2316.1889		CL	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	2005-0337	18-Feb-2005				
2316.1889		AR	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	P050100581	18-Feb-2005	AR047.881A1	08-Mar-2006		
2316.1889		WO	METHODS AND SYSTEMS FOR COMPENSATING FOR ALIEN CROSSTALK BETWEEN CONNECTORS	US2005/005440	18-Feb-2005	WO2005/083900	09-Sep-2005		
2316.1891		US	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	10/783,529	20-Feb-04	20050186844	25-Aug-2005	7,232,340	19-Jun-2007
2316.1891		US	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	11/804,892	21-May-07	20080070442	20-Mar-2008	7,604,503	20-Oct-2009
2316.1891		US	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	11/998,174	27-Nov-07	20080113561	15-May-2008	7,510,438	31-Mar-2009
2316.1891		US	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	12/569,218	29-Sep-2009	20100087095	08-Apr-2010		
2316.1891		DE	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	05713874.5	18-Feb-2005	1728300	06-Dec-2006	1728300	15-Apr-2015
2316.1891		ES	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	05713874.5	18-Feb-2005	1728300	06-Dec-2006	1728300	15-Apr-2015
2316.1891		FR	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	05713874.5	18-Feb-2005	1728300	06-Dec-2006	1728300	15-Apr-2015
2316.1891		GB	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	05713874.5	18-Feb-2005	1728300	06-Dec-2006	1728300	15-Apr-2015
2316.1891		IT	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	05713874.5	18-Feb-2005	1728300	06-Dec-2006	1728300	15-Apr-2015
2316.1891		EP	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	05713874.5	18-Feb-2005	1728300	06-Dec-2006		
2316.1891		HK	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	07103321.7	18-Feb-2005	1095926A	18-May-2007		
2316.1891		AU	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	2005217981	18-Feb-2005	WO2005/083844	09-Sep-2005	2005217981	27-May-2010
2316.1891		CN	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	200580012554.2	18-Feb-2005	1947312	11-Apr-2007	ZL 200580012554.2	16-Sep-2009
2316.1891		NZ	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	549473	18-Feb-2005	WO2005/083844	09-Sep-2005	549473	09-Apr-2009
2316.1891		TW	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	94104826	18-Feb-2005				
2316.1891		CL	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	2005-0334	18-Feb-2005				

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2316.1891		AR	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	P050100583	18-Feb-2005	047.808A1	22-Feb-2006		
2316.1891		WO	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	US2005/005435	18-Feb-2005	WO2005/083844	09-Sep-2005		
2316.1892		US	Cable with twisting filler and shared sheath	09/835,708	16-Apr-01			6,462,268	08-Oct-2002
2316.1892		IL	Cable with twisting filler and shared sheath	158,318	16-Apr-2002	WO02/084675	24-Oct-2002		
2316.1892		NZ	Cable with twisting filler and shared sheath	528900	16-Apr-2002	WO02/084675	24-Oct-2002		
2316.1892		CA	Cable with twisting filler and shared sheath	2,444,014	16-Apr-2002	WO02/084675	24-Oct-2002		
2316.1892		EP	Cable with twisting filler and shared sheath	02762113.5	16-Apr-2002	1386330	04-Feb-2004		
2316.1892		CN	Cable with twisting filler and shared sheath	02808355.5	16-Apr-2002	WO02/084675	24-Oct-2002		
2316.1892		AU	Cable with twisting filler and shared sheath	2002307326	16-Apr-2002	WO02/084675	24-Oct-2002		
2316.1892		VN	Cable with twisting filler and shared sheath	1-2003-00910	16-Apr-2002	WO02/084675	24-Oct-2002		
2316.1892		PH	Cable with twisting filler and shared sheath	1-2003-501027	16-Apr-2002	WO02/084675	24-Oct-2002		
2316.1892		IN	Cable with twisting filler and shared sheath	1629/CHENP/2003	16-Apr-2002	WO02/084675	24-Oct-2002		
2316.1892		JP	Cable with twisting filler and shared sheath	2002-581533	16-Apr-2002	WO02/084675	24-Oct-2002		
2316.1892		MX	Cable with twisting filler and shared sheath	2003/009431	16-Apr-2002	WO02/084675	24-Oct-2002		
2316.1892		ZA	Cable with twisting filler and shared sheath	2003/8025	16-Apr-2002	WO02/084675	24-Oct-2002		
2316.1892		SG	Cable with twisting filler and shared sheath	200305860-9	16-Apr-2002	WO02/084675	24-Oct-2002		
2316.1892		KR	Cable with twisting filler and shared sheath	7013147/2003	16-Apr-2002	WO02/084675	24-Oct-2002		
2316.1892		BR	Cable with twisting filler and shared sheath	PI0208925-4	16-Apr-2002	WO02/084675	24-Oct-2002		
2316.1892		WO	Cable with twisting filler and shared sheath	US02/11838	16-Apr-2002	WO02/084675	24-Oct-2002		
2316.1892		ID	Cable with twisting filler and shared sheath	W-00200302262	16-Apr-2002	WO02/084675	24-Oct-2002		
2316.1893		US	High performance data cable	09/062,059	17-Apr-98			6,150,612	21-Nov-2000
2316.1893		CA	High performance data cable	2,269,161	15-Apr-1999			2269161	10-Jun-2008
2316.1893		DE	High performance data cable	19983135.1	16-Apr-1999	DE 19983135.1 T1	29-Mar-2001		
2316.1893		GB	High performance data cable	0026378A	16-Apr-1999	WO99/54889	28-Oct-1999	2353629	22-May-2002
2316.1893		JP	High performance data cable	20000-545157	17-Oct-2000				
2316.1893		AU	High performance data cable	36480/99	16-Apr-1999	747659	16-May-2002	747659	29-Aug-2002
2316.1893		CN	High performance data cable	99805867.X	16-Apr-1999	1299511	13-Jun-2001	99805867.X	16-Jun-2004
2316.1893		WO	High performance data cable	US99/08365	16-Apr-1999	WO99/54889	28-Oct-1999		
2316.1894		US	Tuned patch cable	09/578,585	25-May-00			6,365,838	02-Apr-2002
2316.1894		US	Tuned patch cable	10/055,846	23-Jan-02			6,555,753	29-Apr-2003
2316.1894		US	Tuned patch cable	60/137,132	28-May-1999				
2316.1894		CN	Tuned patch cable	00808177.8	25-May-2000	WO00/74076	07-Dec-2000	ZL00808177.8	19-Oct-2005
2316.1894		DE	Tuned patch cable	00932775.0	25-May-2000	1212758	12-Jun-2002	1212758	13-Aug-2008
2316.1894		EP	Tuned patch cable	00932775.0	25-May-2000	1212758	12-Jun-2002	1212758	13-Aug-2008
2316.1894		ES	Tuned patch cable	00932775.0	25-May-2000	1212758	12-Jun-2002	1212758	13-Aug-2008
2316.1894		GB	Tuned patch cable	00932775.0	25-May-2000	1212758	12-Jun-2002	1212758	13-Aug-2008
2316.1894		IT	Tuned patch cable	00932775.0	25-May-2000	1212758	12-Jun-2002	1212758	13-Aug-2008
2316.1894		HK	Tuned patch cable	02108675.3	25-May-2000			HK 1047186	17-Feb-2006
2316.1894		CA	Tuned patch cable	2,373,493	25-May-2000	WO00/74076	07-Dec-2000		
2316.1894		MX	Tuned patch cable	2001/012334	25-May-2000	WO00/74076	07-Dec-2000	232598	02-Dec-2005
2316.1894		IN	Tuned patch cable	2001/01642	25-May-2000	WO00/74076	07-Dec-2000	208672	07-Aug-2007
2316.1894		AU	Tuned patch cable	50450/00	20-May-2000	WO00/74076	07-Dec-2000	777,390	10-Feb-2005
2316.1894		KR	Tuned patch cable	7015101/2001	25-May-2000	WO00/74076	07-Dec-2000	0884122	10-Feb-2009
2316.1894		BR	Tuned patch cable	PI0011031-0	25-May-2000	WO00/74076	07-Dec-2000	PI0011031-0	06-Apr-2010
2316.1894		WO	Tuned patch cable	US00/14419	25-May-2000	WO00/74076	07-Dec-2000		
2316.1895		US	Low delay skew multi-pair cable and method of manufacture	09/578,982	25-May-00			6,323,427	27-Nov-2001
2316.1895		US	Low delay skew multi-pair cable and method of manufacture	60/136,674	28-May-1999				
2316.1895		CN	Low delay skew multi-pair cable and method of manufacture	00809205.2	25-May-2000	WO00/74078	07-Dec-2000	ZL00809205.2	15-Jun-2005
2316.1895		EP	Low delay skew multi-pair cable and method of manufacture	00937777.1	25-May-2000	1198800	24-Apr-2002		
2316.1895		HK	Low delay skew multi-pair cable and method of manufacture	02109251.3	25-May-2000			HK 1047818	07-Oct-2005
2316.1895		CA	Low delay skew multi-pair cable and method of manufacture	2373503	25-May-2000	WO00/74078	07-Dec-2000	2373503	01-Dec-2009
2316.1895		MX	Low delay skew multi-pair cable and method of manufacture	2001/012337	25-May-2000	WO00/74078	07-Dec-2000	232595	02-Dec-2005
2316.1895		IN	Low delay skew multi-pair cable and method of manufacture	2001/01640	25-May-2000	WO00/74078	07-Dec-2000	211974	13-Nov-2007
2316.1895		AU	Low delay skew multi-pair cable and method of manufacture	52903/00	25-May-2000	WO00/74078	07-Dec-2000	775768	25-Nov-2004
2316.1895		KR	Low delay skew multi-pair cable and method of manufacture	7015108/2001	25-May-2000			708407	10-Apr-2007
2316.1895		BR	Low delay skew multi-pair cable and method of manufacture	PI0011561-4	25-May-2000	WO00/74078	07-Dec-2000	PI0011561-4	15-Jun-2010
2316.1895		WO	Low delay skew multi-pair cable and method of manufacture	US00/14443	25-May-2000	WO00/74078	07-Dec-2000		
2316.1896		US	Optimizing lan cable performance	09/322,857	28-May-99			6,153,826	28-Nov-2000
2316.1896		CN	Optimizing lan cable performance	00809180.3	24-May-2000	WO00/74079	07-Dec-2000	ZL00809180.3	10-Nov-2004
2316.1896		AU	Optimizing lan cable performance	52909/00	24-May-2000	WO00/74079	07-Dec-2000	776,489	23-Dec-2004
2316.1896		KR	Optimizing lan cable performance	7015107/2001	24-May-2000			708417	10-Apr-2007

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2316.1896		MX	Optimizing lan cable performance	PA/a/2001/012332	24-May-2000	WO00/74079	07-Dec-2000	236874	15-May-2006
2316.1896		EP	Optimizing lan cable performance	00937782.1	24-May-2000	1198801	24-Apr-2002		
2316.1896		CA	Optimizing lan cable performance	2,373,514	24-May-2000	WO00/74079	07-Dec-2000	2,373,514	20-Jul-2010
2316.1896		HK	Optimizing lan cable performance	03107186.6	24-May-2000			HK 1,055,010	22-Apr-2005
2316.1896		IN	Optimizing lan cable performance	2001/01643	24-May-2000	WO00/74079	07-Dec-2000	210569	08-Oct-2007
2316.1896		BR	Optimizing lan cable performance	PI0011013-2	24-May-2000	WO00/74079	07-Dec-2000		
2316.1896		WO	Optimizing lan cable performance	US00/14461	24-May-2000	WO00/74079	07-Dec-2000		
2316.1897		US	Cable assembly with molded stress relief and method for making the same	09/578,765	25-May-00			6,431,904	13-Aug-2002
2316.1897		US	Cable assembly with molded stress relief and method for making the same	60/136,555	28-May-1999				
2316.1897		CN	Cable assembly with molded stress relief and method for making the same	00809234.6	25-May-2000	WO0074177	07-Dec-2000		
2316.1897		EP	Cable assembly with molded stress relief and method for making the same	00932774.3	25-May-2000	1206816	22-May-2002		
2316.1897		CA	Cable assembly with molded stress relief and method for making the same	2,374,932	25-May-2000	WO0074177	07-Dec-2000		
2316.1897		HK	Cable assembly with molded stress relief and method for making the same	03100578.7	25-May-2000			HK1048392	20-May-2005
2316.1897		MX	Cable assembly with molded stress relief and method for making the same	2001/012333	25-May-2000	WO0074177	07-Dec-2000	232596	02-Dec-2005
2316.1897		IN	Cable assembly with molded stress relief and method for making the same	2001/01641	25-May-2000	WO0074177	07-Dec-2000		
2316.1897		AU	Cable assembly with molded stress relief and method for making the same	50449/00	25-May-2000	WO0074177	07-Dec-2000	771,336	01-Jul-2004
2316.1897		KR	Cable assembly with molded stress relief and method for making the same	7015100/2001	25-May-2000	WO0074177	07-Dec-2000		
2316.1897		BR	Cable assembly with molded stress relief and method for making the same	PI0011557-6	25-May-2000	WO0074177	07-Dec-2000		
2316.1897		WO	Cable assembly with molded stress relief and method for making the same	US00/14418	25-May-2000	WO0074177	07-Dec-2000		
2316.1898		US	SYSTEM AND METHOD OF DELIVERING DSL SERVICES	10/301,960	22-Nov-02			7,155,004	26-Dec-2006
2316.1898		US	SYSTEM AND METHOD OF PROVIDING DSL SERVICES ON A TELEPHONE NETWORK	10/725,108	1-Dec-03			7,409,053	05-Aug-2008
2316.1898		US	SYSTEM AND METHOD OF DELIVERING DSL SERVICES	11/601,455	17-Nov-06	20070274508	29-Nov-2007	7,412,052	12-Aug-2008
2316.1898		US	SYSTEM AND METHOD OF PROVIDING DSL SERVICES ON A TELEPHONE NETWORK	12/218,505	14-Jul-08	20090052472	26-Feb-2009	7,742,397	22-Jun-2010
2316.1898		US	SYSTEM AND METHOD FOR DELIVERING DSL SERVICES	12/218,977	16-Jul-08	20090086960	02-Apr-2009	7,684,557	23-Mar-2010
2316.1899		US	Modular Jack with wire management	10/435,940	12-May-03	20040229517	04-Nov-2004	6,830,488	14-Dec-2004
2316.1899		MX	Modular Jack with wire management	PA/a/2005/012200	11-May-2004	WO04/102749	25-Nov-2004	255004	28-Feb-2008
2316.1899		CA	Modular Jack with wire management	2,526,936	11-May-2004	WO04/102749	25-Nov-2004		
2316.1899		EP	Modular Jack with wire management	04751933.5	11-May-2004	1623486	08-Feb-2006		
2316.1899		AR	Modular Jack with wire management	040101617	11-May-2004	AR044312A1	07-Sep-2005		
2316.1899		TW	Modular Jack with wire management	93113264	12-May-2004				
2316.1899		CL	Modular Jack with wire management	1018-2004	12-May-2004				
2316.1899		WO	Modular Jack with wire management	US2004/014783	11-May-2004	WO04/102749	25-Nov-2004		
2316.1905		US	Interface device for testing a telecommunication circuit	10/603,463	25-Jun-03			7,200,205	03-Apr-2007
2316.1905		US	Interface device for testing a telecommunication circuit	11/725,573	19-Mar-07	20070248217	25-Oct-2007	7,961,846	14-Jun-2011
2316.1905		CA	Interface device for testing a telecommunication circuit	2530464	14-Jun-2004	WO05/006784	20-Jan-2005	2530464	18-Sep-2012
2316.1905		MX	Interface device for testing a telecommunication circuit	PA/a/2005/014080	14-Jun-2004	WO05/006784	20-Jan-2005	254387	08-Feb-2008
2316.1905		WO	Interface device for testing a telecommunication circuit	US2004/018789	14-Jun-2004	WO05/006784	20-Jan-2005		
2316.1906		US	Cable with twisting filler	09/370,631	6-Aug-99			6,259,031	10-Jul-2001
2316.1906		US	Cable with twisting filler	60/095,818	06-Aug-1998				
2316.1906		IL	Cable with twisting filler	141,301	06-Aug-1999	WO00/08656	17-Feb-2000		
2316.1906		NZ	Cable with twisting filler	509613	06-Aug-1999	WO00/08656	17-Feb-2000	509613	31-Mar-2003
2316.1906		CA	Cable with twisting filler	2,339,210	06-Aug-1999	WO00/08656	17-Feb-2000		
2316.1906		CN	Cable with twisting filler	99810747.6	06-Aug-1999	WO00/08656	17-Feb-2000		
2316.1906		EP	Cable with twisting filler	99943653.8	06-Aug-1999	1103053	30-May-2001		
2316.1906		JP	Cable with twisting filler	2000-564210	06-Aug-1999	WO00/08656	17-Feb-2000		
2316.1906		IN	Cable with twisting filler	2001/00164	06-Aug-1999	WO00/08656	17-Feb-2000		
2316.1906		ZA	Cable with twisting filler	2001/0842	06-Aug-1999				
2316.1906		AU	Cable with twisting filler	56706/99	06-Aug-1999	WO00/08656	17-Feb-2000	758261	10-Jul-2003
2316.1906		KR	Cable with twisting filler	7001559/2001	06-Aug-1999	WO00/08656	17-Feb-2000		
2316.1906		MX	Cable with twisting filler	A/2001/001364	06-Aug-1999	WO00/08656	17-Feb-2000		
2316.1906		BR	Cable with twisting filler	PI9912785-7	06-Aug-1999	WO00/08656	17-Feb-2000		
2316.1906		WO	Cable with twisting filler	US99/17769	06-Aug-1999	WO00/08656	17-Feb-2000		
2316.1906		ID	Cable with twisting filler	W00200100537	06-Aug-1999	WO00/08656	17-Feb-2000		
2316.1911		US	OUTSIDE PLANT FIBER OPTIC CABLE WITH THERMAL PROTECTION	10/983,157	3-Nov-04	20060093268	04-May-2006	7,269,319	11-Sep-2007
2316.1911		CN	OUTSIDE PLANT FIBER OPTIC CABLE WITH THERMAL PROTECTION	200580037676.7	31-Oct-2005	CN 101061405A	24-Oct-2007	ZL 200580037676.7	29-Apr-2009
2316.1911		EP	OUTSIDE PLANT FIBER OPTIC CABLE WITH THERMAL PROTECTION	05848522.8	31-Oct-2005	1807721	18-Jul-2007		
2316.1911		WO	OUTSIDE PLANT FIBER OPTIC CABLE WITH THERMAL PROTECTION	US2005/039428	31-Oct-2005	WO2006/052529	18-May-2006		
2316.1912		US	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	13/236,026	19-Sep-11	20120014655	19-Jan-2012	8,331,753	11-Dec-2012

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2316.1912		US	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	13/709,402	10-Dec-12	20130129298	23-May-2013	8,705,928	22-Apr-2014
2316.1912		US	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	14/223,185	24-Mar-14	20140205255	24-Jul-2014		
2316.1912		US	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	10/980,978	3-Nov-04	20060093301	04-May-2006	7,376,322	20-May-2008
2316.1912		US	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	12/150,757	29-Apr-08	20090016688	15-Jan-2009	7,593,614	22-Sep-2009
2316.1912		US	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	12/561,676	17-Sep-09	20100135631	03-Jun-2010	8,023,791	20-Sep-2011
2316.1912		DE	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	08008856.0	14-May-2008	1962519	27-Aug-2008	1962519	29-Sep-2010
2316.1912		DK	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	08008856.0	14-May-2008	1962519	27-Aug-2008	1962519	29-Sep-2010
2316.1912		EP	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	08008856.0	14-May-2008	1962519	27-Aug-2008	1962519	29-Sep-2010
2316.1912		ES	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	08008856.0	14-May-2008	1962519	27-Aug-2008	1962519	29-Sep-2010
2316.1912		FR	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	08008856.0	14-May-2008	1962519	27-Aug-2008	1962519	29-Sep-2010
2316.1912		GB	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	08008856.0	14-May-2008	1962519	27-Aug-2008	1962519	29-Sep-2010
2316.1912		IT	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	08008856.0	14-May-2008	1962519	27-Aug-2008	1962519	29-Sep-2010
2316.1912		NL	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	08008856.0	14-May-2008	1962519	27-Aug-2008	1962519	29-Sep-2010
2316.1912		PL	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	08008856.0	14-May-2008	1962519	27-Aug-2008	1962519	29-Sep-2010
2316.1912		SK	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	08008856.0	14-May-2008	1962519	27-Aug-2008	1962519	29-Sep-2010
2316.1912		HK	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	08100456.9	14-Jan-2008			HK1106911	29-Aug-2008
2316.1912		TH	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	0501005169	03-Nov-2005	87669	20-Nov-2007		
2316.1912		AU	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	2005305007	02-Nov-2005	WO2006/052675	18-May-2006	2005305007	09-Sep-2010
2316.1912		DE	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	05 826 135.5	02-Nov-2005	1808028	18-Jul-2007	1808028	14-May-2008
2316.1912		DK	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	05 826 135.5	02-Nov-2005	1808028	18-Jul-2007	1808028	14-May-2008
2316.1912		EP	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	05 826 135.5	02-Nov-2005	1808028	18-Jul-2007	1808028	14-May-2008
2316.1912		ES	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	05 826 135.5	02-Nov-2005	2302255	07-Jan-2008	1808028	14-May-2008
2316.1912		FR	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	05 826 135.5	02-Nov-2005	1808028	18-Jul-2007	1808028	14-May-2008
2316.1912		GB	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	05 826 135.5	02-Nov-2005	1808028	18-Jul-2007	1808028	14-May-2008
2316.1912		IT	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	05 826 135.5	02-Nov-2005	1808028	18-Jul-2007	1808028	14-May-2008
2316.1912		NL	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	05 826 135.5	02-Nov-2005	1808028	18-Jul-2007	1808028	14-May-2008
2316.1912		PL	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	05 826 135.5	02-Nov-2005	1808028	18-Jul-2007	1808028	14-May-2008
2316.1912		SK	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	05 826 135.5	02-Nov-2005	1808028	18-Jul-2007	1808028	14-May-2008
2316.1912		IN	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	1566/KOLNP/2007	02-Nov-2005	WO2006/052675	18-May-2006		
2316.1912		CN	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	200580045479.X	02-Nov-2005	CN 101095361A	26-Dec-2007	200580045479.X	23-May-2012
2316.1912		JP	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	2007-540034	02-Nov-2005	2008-519309	05-Jun-2008	5006202	01-Jun-2012
2316.1912		KR	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	2007-7012529	02-Nov-2005	WO2006/052675	18-May-2006	10-1294571	01-Aug-2013
2316.1912		MX	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	MX/a/2007/005310	02-Nov-2005	WO2006/052675	18-May-2006	269015	05-Aug-2009
2316.1912		MX	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	MX/A/2009/008302	04-Aug-2009			287524	15-Jun-2011
2316.1912		BR	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	PI0517939-4	02-Nov-2005	WO2006/052675	18-May-2006		
2316.1912		EP	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	10174170.0	26-Aug-2010	2249581	10-Nov-2010		
2316.1912		TW	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	94138388	02-Nov-2005	200622337	01-Jul-2006		
2316.1912		CZ	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	05 826 135.5	02-Nov-2005	1808028	18-Jul-2007	1808028	14-May-2008
2316.1912		WO	FIBER OPTIC MODULE AND SYSTEM INCLUDING REAR CONNECTORS	US2005/039827	02-Nov-2005	WO2006/052675	18-May-2006		
2316.1914		US	FIBER OPTIC ADAPTER INCLUDING REMOVABLE MOUNT	11/049,021	01-Feb-2005	20060169856	03-Aug-2006		
2316.1924		US	RADIUS LIMITER AND ARRANGEMENT	11/069,886	28-Feb-05	20060193585	31-Aug-2006	7,319,804	15-Jan-2008
2316.1925		US	OPTICAL FIBER SLACK STORAGE TRAY FOR DISTRIBUTION CABINET	10/980,981	3-Nov-04	20060093302	04-May-2006	7,171,100	30-Jan-2007
2316.1925		US	OPTICAL FIBER SLACK STORAGE TRAY FOR DISTRIBUTION CABINET	11/638,179	13-Dec-06	20070092195	26-Apr-2007	7,295,747	13-Nov-2007
2316.1925		WO	OPTICAL FIBER SLACK STORAGE TRAY FOR DISTRIBUTION CABINET	US05/039430	31-Oct-2005	WO2006/052531	18-May-2006		
2316.1951		US	CABLE MANAGEMENT ASSEMBLY, SYSTEM AND METHOD	11/101,143	7-Apr-05	20060228087	12-Oct-2006	7,677,400	16-Mar-2010
2316.1951		US	CABLE MANAGEMENT ASSEMBLY, SYSTEM AND METHOD	12/657,613	21-Jan-10	20100193450	05-Aug-2010	8,899,424	02-Dec-2014
2316.1951		CN	CABLE MANAGEMENT ASSEMBLY, SYSTEM AND METHOD	200680010450.2	30-Mar-2006	CN 101151912A	26-Mar-2008	200680010450.2	01-Feb-2012
2316.1951		EP	CABLE MANAGEMENT ASSEMBLY, SYSTEM AND METHOD	06740225.5	30-Mar-2006	1869902	26-Dec-2007		
2316.1951		WO	CABLE MANAGEMENT ASSEMBLY, SYSTEM AND METHOD	US2006/011965	30-Mar-2006	WO2006/110342	19-Oct-2006		
2316.1953		US	RF SWITCH POWER INDICATOR	60/710,955	24-Aug-2005				
2316.1954		US	TELECOMMUNICATIONS CABLE JACKET ADAPTED FOR POST-EXTRUSION INSERTION OF OPTICAL FIBER AND METHODS FOR MANUFACTURING THE SAME	11/056,380	11-Feb-05	20060179651	17-Aug-2006	7,225,534	05-Jun-2007
2316.1954		US	TELECOMMUNICATIONS CABLE JACKET ADAPTED FOR POST-EXTRUSION INSERTION OF OPTICAL FIBER AND METHODS FOR MANUFACTURING THE SAME	12/242,162	30-Sep-08	20090031758	05-Feb-2009	7,869,678	11-Jan-2011
2316.1954		US	TELECOMMUNICATIONS CABLE JACKET ADAPTED FOR POST-EXTRUSION INSERTION OF OPTICAL FIBER AND METHODS FOR MANUFACTURING THE SAME	11/757,680	04-Jun-2007	20070230880	04-Oct-2007		

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2316.1954		US	TELECOMMUNICATIONS CABLE JACKET ADAPTED FOR POST-EXTRUSION INSERTION OF OPTICAL FIBER AND METHODS FOR MANUFACTURING THE SAME	13/004,130	11-Jan-2011	20110272835	10-Nov-2011		
2316.1954		EP	TELECOMMUNICATIONS CABLE JACKET ADAPTED FOR POST-EXTRUSION INSERTION OF OPTICAL FIBER AND METHODS FOR MANUFACTURING THE SAME	06734796.3	09-Feb-2006	1859307	28-Nov-2007		
2316.1954		HK	TELECOMMUNICATIONS CABLE JACKET ADAPTED FOR POST-EXTRUSION INSERTION OF OPTICAL FIBER AND METHODS FOR MANUFACTURING THE SAME	08105076.8	07-May-2008	1110657A	18-Jul-2008		
2316.1954		CN	TELECOMMUNICATIONS CABLE JACKET ADAPTED FOR POST-EXTRUSION INSERTION OF OPTICAL FIBER AND METHODS FOR MANUFACTURING THE SAME	200680004699.2	09-Feb-2006	CN 101124502A	13-Feb-2008	ZL 200680004699.2	23-Jun-2010
2316.1954		IN	TELECOMMUNICATIONS CABLE JACKET ADAPTED FOR POST-EXTRUSION INSERTION OF OPTICAL FIBER AND METHODS FOR MANUFACTURING THE SAME	2934/KOLNP/2007	09-Feb-2006	WO2006/086678	07-Aug-2006		
2316.1954		MX	TELECOMMUNICATIONS CABLE JACKET ADAPTED FOR POST-EXTRUSION INSERTION OF OPTICAL FIBER AND METHODS FOR MANUFACTURING THE SAME	MX/a/2007/009560	09-Feb-2006	WO2006/086678	07-Aug-2006	270357	24-Sep-2009
2316.1954		WO	TELECOMMUNICATIONS CABLE JACKET ADAPTED FOR POST-EXTRUSION INSERTION OF OPTICAL FIBER AND METHODS FOR MANUFACTURING THE SAME	US2006/004816	09-Feb-2006	WO2006/086678	07-Aug-2006		
2316.1955		US	LOW SHRINK TELECOMMUNICATIONS CABLE AND METHODS FOR MANUFACTURING THE SAME	13/333,062	21-Dec-11	20120237175	20-Sep-2012	8,326,104	04-Dec-2012
2316.1955		US	LOW SHRINK TELECOMMUNICATIONS CABLE AND METHODS FOR MANUFACTURING THE SAME	13/692,022	3-Dec-12	20130089295	11-Apr-2013	8,798,416	05-Aug-2014
2316.1955		US	LOW SHRINK TELECOMMUNICATIONS CABLE AND METHODS FOR MANUFACTURING THE SAME	14/446,554	30-Jul-14				
2316.1955		US	LOW SHRINK TELECOMMUNICATIONS CABLE AND METHODS FOR MANUFACTURING THE SAME	11/039,122	18-Jan-05	20060159407	20-Jul-2006	7,379,642	27-May-2008
2316.1955		US	LOW SHRINK TELECOMMUNICATIONS CABLE AND METHODS FOR MANUFACTURING THE SAME	12/115,374	5-May-08	20080292254	27-Nov-2008	7,566,474	28-Jul-2009
2316.1955		US	LOW SHRINK TELECOMMUNICATIONS CABLE AND METHODS FOR MANUFACTURING THE SAME	12/492,788	26-Jun-09	20100046894	25-Feb-2010	7,869,677	11-Jan-2011
2316.1955		US	LOW SHRINK TELECOMMUNICATIONS CABLE AND METHODS FOR MANUFACTURING THE SAME	12/987,600	10-Jan-11	20110103755	05-May-2011	8,090,232	03-Jan-2012
2316.1955		EP	LOW SHRINK TELECOMMUNICATIONS CABLE AND METHODS FOR MANUFACTURING THE SAME	06718206.3	13-Jan-2006	1846790	24-Oct-2007		
2316.1955		HK	LOW SHRINK TELECOMMUNICATIONS CABLE AND METHODS FOR MANUFACTURING THE SAME	08104510.5	23-Apr-2008	1110123A	04-Jul-2008		
2316.1955		IN	LOW SHRINK TELECOMMUNICATIONS CABLE AND METHODS FOR MANUFACTURING THE SAME	2714/KOLNP/2007	13-Jan-2006	WO2006/093573A1	08-Sep-2006		
2316.1955		MX	LOW SHRINK TELECOMMUNICATIONS CABLE AND METHODS FOR MANUFACTURING THE SAME	MX/a/2007/008707	13-Jan-2006	WO2006/093573A1	08-Sep-2006	272918	16-Dec-2009
2316.1955		CN	LOW SHRINK TELECOMMUNICATIONS CABLE AND METHODS FOR MANUFACTURING THE SAME	200680005231.5	13-Jan-2006	CN 101120277A	06-Feb-2008		
2316.1955		WO	LOW SHRINK TELECOMMUNICATIONS CABLE AND METHODS FOR MANUFACTURING THE SAME	PCT/US2006/001109	13-Jan-2006	WO2006/093573A1	08-Sep-2006		
2316.1980		US	SYSTEM AND METHOD FOR GROUNDING STORAGE TRAYS	11/489,940	20-Jul-06	20080025682	31-Jan-2008	7,454,113	18-Nov-2008
2316.1980		US	SYSTEM AND METHOD FOR GROUNDING STORAGE TRAYS	12/290,233	28-Oct-08	20090136194	28-May-2009	7,899,297	01-Mar-2011
2316.1980		US	SYSTEM AND METHOD FOR GROUNDING STORAGE TRAYS	12/931,047	20-Jan-11	20110206337	25-Aug-2011	8,666,215	04-Mar-2014
2316.1981		US	SLIDE ARRANGEMENT FOR CABLE DRAWER	11/543,457	4-Oct-06	20080085092	10-Apr-2008	7,409,137	05-Aug-2008
2316.2037		US	Shared sheath digital transport termination cable	09/386,878	31-Aug-99			6,566,606	20-May-2003
2316.2039		US	FIBER ACCESS TERMINAL	11/009,952	10-Dec-2004	20060127026	15-Jun-2006		
2316.2068		US	High speed polypropylene wire insulation formulation and method of making the same	09/655,714	5-Sep-00			6,448,499	10-Sep-2002
2316.2069		US	LOOP PLUG	11/342,335	27-Jan-06	20060240703	26-Oct-2006	7,172,453	06-Feb-2007
2316.2069		US	LOOP PLUG	60/648,379	27-Jan-2005				
2316.2069		CA	LOOP PLUG	2595565	27-Jan-2006	WO2006/081424	03-Aug-2006		
2316.2069		EP	LOOP PLUG	06719683.2	27-Jan-2006	1854184	14-Nov-2007		
2316.2069		HK	LOOP PLUG	08100457.8	14-Jan-2008				
2316.2069		AU	LOOP PLUG	2006208074	27-Jan-2006	WO2006/081424	03-Aug-2006	2006208074	23-Sep-2010
2316.2069		CN	LOOP PLUG	200680003230.7	27-Jan-2006	CN 101107754A	16-Jan-2008	ZL 200680003230.7	10-Aug-2011
2316.2069		JP	LOOP PLUG	2007-553264	27-Jan-2006	2008-539240	31-Jul-2008		
2316.2069		KR	LOOP PLUG	2007-7019317	27-Jan-2006	WO2006/081424	03-Aug-2006		

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2316.2069		IN	LOOP PLUG	2518/KOLNP/2007	27-Jan-2006	WO2006/081424	03-Aug-2006		
2316.2069		MX	LOOP PLUG	MX/a/2007/009042	27-Jan-2006	WO2006/081424	03-Aug-2006	274550	17-Mar-2010
2316.2069		BR	LOOP PLUG	PI0607089-2	27-Jan-2006	WO2006/081424	03-Aug-2006		
2316.2069		WO	LOOP PLUG	US2006/002937	27-Jan-2006	WO2006/081424	03-Aug-2006		
2316.2076		US	DATA CABLE	08/918,866	26-Aug-97			5,990,419	23-Nov-1999
2316.2076		US	DATA CABLE	60/024,580	26-Aug-1996				
2316.2077		US	NORMAL THROUGH OPTICAL PANEL	11/080,141	15-Mar-05	20060210229	21-Sep-2006	7,412,147	12-Aug-2008
2316.2077		US	NORMAL THROUGH OPTICAL PANEL	12/171,390	11-Jul-08	20080267574	30-Oct-2008	7,587,116	08-Sep-2009
2316.2078		US	CABLE MANAGEMENT BAR AND PATCH PANEL	11/097,648	1-Apr-05			7,091,418	15-Aug-2006
2316.2078		US	CABLE MANAGEMENT BAR AND PATCH PANEL	11/426,614	27-Jun-06	20060225912	12-Oct-2006	7,200,931	10-Apr-2007
2316.2078		NZ	CABLE MANAGEMENT BAR AND PATCH PANEL	561463	29-Mar-2006	WO2006/108038	12-Oct-2006	561463	08-Jul-2010
2316.2078		AU	CABLE MANAGEMENT BAR AND PATCH PANEL	2006231625	29-Mar-2006	WO2006/108038	12-Oct-2006	2006231625	08-Sep-2011
2316.2078		IN	CABLE MANAGEMENT BAR AND PATCH PANEL	3455/KOLNP/2007	29-Mar-2006	WO2006/108038	12-Oct-2006		
2316.2078		EP	CABLE MANAGEMENT BAR AND PATCH PANEL	06749332.0	29-Mar-2006	1875290	09-Jan-2008		
2316.2078		WO	CABLE MANAGEMENT BAR AND PATCH PANEL	US2006/012664	29-Mar-2006	WO2006/108038	12-Oct-2006		
2316.2079		US	POWER SOURCING UNIT FOR POWER OVER ETHERNET SYSTEM	11/091,893	28-Mar-2005	20060217847	28-Sep-2006		
2316.2079		TW	POWER SOURCING UNIT FOR POWER OVER ETHERNET SYSTEM	095110771	28-Mar-2006	200644490	16-Dec-2006		
2316.2079		WO	POWER SOURCING UNIT FOR POWER OVER ETHERNET SYSTEM	US2006/010158	20-Mar-2006	WO2006/104758	05-Oct-2006		
2316.2082		US	SPLIT CABLE SEAL	11/098,031	1-Apr-05	20060219426	05-Oct-2006	7,132,605	07-Nov-2006
2316.2082		US	SPLIT CABLE SEAL	11/546,022	11-Oct-06	20070089894	26-Apr-2007	7,273,985	25-Sep-2007
2316.2082		US	SPLIT CABLE SEAL	11/840,003	16-Aug-07	20070278005	06-Dec-2007	7,937,818	10-May-2011
2316.2089		US	FIBER OPTIC SPLICE TRAY	11/089,437	24-Mar-2005	20060215980	28-Sep-2006		
2316.2089		WO	FIBER OPTIC SPLICE TRAY	US2006/010566	24-Mar-2006	WO2006/102501	28-Sep-2006		
2316.2090		US	DUST PLUG FOR HARDENED FIBER OPTIC CONNECTOR	11/391,707	28-Mar-06	20070031103	08-Feb-2007	7,394,964	01-Jul-2008
2316.2090		US	DUST PLUG FOR HARDENED FIBER OPTIC CONNECTOR	60/714,513	28-Mar-2005				
2316.2090		WO	DUST PLUG FOR HARDENED FIBER OPTIC CONNECTOR	US2006/011138	28-Mar-2006	WO2006/105034	05-Oct-2006		
2316.2092		US	ADAPTER BLOCK INCLUDING CONNECTOR STORAGE	11/095,033	31-Mar-05	20060228086	12-Oct-2006	7,194,181	20-Mar-2007
2316.2092		US	ADAPTER BLOCK INCLUDING CONNECTOR STORAGE	11/725,128	15-Mar-07	20100266237	21-Oct-2010	7,941,026	10-May-2011
2316.2095		US	PACKAGING ARRANGEMENT PILLOW PACK MAILER	11/151,866	13-Jun-2005	20060278687	14-Dec-2006	7,451,909	18-Nov-2008
2316.2096		US	GROUNDING DEVICE FOR ARMORED CABLE	11/157,561	21-Jun-05	20060283619	21-Dec-2006	7,492,996	17-Feb-2009
2316.2096		US	GROUNDING DEVICE FOR ARMORED CABLE	12/369,126	11-Feb-09	20100061685	11-Mar-2010	8,023,793	20-Sep-2011
2316.2096		EP	GROUNDING DEVICE FOR ARMORED CABLE	06785256.6	21-Jun-2006	1 896 890	12-Mar-2008		
2316.2096		WO	GROUNDING DEVICE FOR ARMORED CABLE	PCT/US2006/024115	21-Jun-2006	WO2007/002176	04-Jan-2007		
2316.2105		US	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	11/107,414	15-Apr-05	20060233496	19-Oct-2006	7,393,144	01-Jul-2008
2316.2105		US	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	12/156,946	4-Jun-08	20090180739	16-Jul-2009	7,798,725	21-Sep-2010
2316.2105		EP	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	06749442.7	07-Apr-2006	1875286	09-Jan-2008		
2316.2105		HK	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	08109622.9	29-Aug-2008	1114184A	24-Oct-2008		
2316.2105		TW	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	095113562	14-Apr-2006	200643497	16-Dec-2006		
2316.2105		CN	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	200680012600.3	07-Apr-2006	CN 101160541A	09-Apr-2008	ZL 200680012600.3	04-Apr-2012
2316.2105		JP	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	2008-506528	07-Apr-2006	2008-537295	11-Sep-2008	4819877	09-Sep-2011
2316.2105		AR	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	P060101495	17-Apr-2006	AR053057A1	18-Apr-2007	AR053057B1	29-Nov-2012
2316.2105		WO	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	US2006/012890	07-Apr-2006	WO2006/113154	26-Oct-2006		
2316.2106		US	CONVERSION MODULE AND CHASSIS ARRANGEMENT, AND RELATED METHODS	11/107,341	15-Apr-05	20060234782	19-Oct-2006	7,813,143	12-Oct-2010
2316.2106		US	CONVERSION MODULE AND CHASSIS ARRANGEMENT, AND RELATED METHODS	12/924,877	6-Oct-10	20110038113	17-Feb-2011	8,116,095	14-Feb-2012
2316.2106		WO	CONVERSION MODULE AND CHASSIS ARRANGEMENT, AND RELATED METHODS	US2006/011964	30-Mar-2006	WO2006/113094	26-Oct-2006		
2316.2107		US	GROUNDING LUG FOR ARMORED CABLE AND METHOD	11/157,759	21-Jun-05	20060285811	21-Dec-2006	7,284,994	23-Oct-2007
2316.2107		US	GROUNDING LUG FOR ARMORED CABLE AND METHOD	11/975,258	18-Oct-07	20080045054	21-Feb-2008	7,559,774	14-Jul-2009
2316.2107		EP	GROUNDING LUG FOR ARMORED CABLE AND METHOD	06785255.8	21-Jun-2006	1 896 889	12-Mar-2008		
2316.2107		WO	GROUNDING LUG FOR ARMORED CABLE AND METHOD	PCT/US2006/024114	21-Jun-2006	WO2007/002175	04-Jan-2007		
2316.2109		US	FIBER OPTIC CONNECTOR HOLDER	11/190,511	26-Jul-05	20070025674	01-Feb-2007	7,583,883	01-Sep-2009
2316.2109		US	FIBER OPTIC CONNECTOR HOLDER	12/507,292	22-Jul-09	20090285541	19-Nov-2009	7,945,137	17-May-2011
2316.2109		US	FIBER OPTIC CONNECTOR HOLDER	13/079,245	4-Apr-11	20110176785	21-Jul-2011	8,391,664	05-Mar-2013
2316.2109		DE	FIBER OPTIC CONNECTOR HOLDER	06788020.3	20-Jul-2006	1913430	23-Apr-2008	1913430	28-Jan-2009
2316.2109		DK	FIBER OPTIC CONNECTOR HOLDER	06788020.3	20-Jul-2006	1913430	23-Apr-2008	1913430	28-Jan-2009

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2316.2109		EP	FIBER OPTIC CONNECTOR HOLDER	06788020.3	20-Jul-2006	1913430	23-Apr-2008	1913430	28-Jan-2009
2316.2109		ES	FIBER OPTIC CONNECTOR HOLDER	06788020.3	20-Jul-2006	2317577	16-Apr-2009	1913430	28-Jan-2009
2316.2109		FR	FIBER OPTIC CONNECTOR HOLDER	06788020.3	20-Jul-2006	1913430	23-Apr-2008	1913430	28-Jan-2009
2316.2109		GB	FIBER OPTIC CONNECTOR HOLDER	06788020.3	20-Jul-2006	1913430	23-Apr-2008	1913430	28-Jan-2009
2316.2109		HU	FIBER OPTIC CONNECTOR HOLDER	06788020.3	20-Jul-2006	1913430	23-Apr-2008	1913430	28-Jan-2009
2316.2109		SE	FIBER OPTIC CONNECTOR HOLDER	06788020.3	20-Jul-2006	1913430	23-Apr-2008	1913430	28-Jan-2009
2316.2109		AU	FIBER OPTIC CONNECTOR HOLDER	2006276114	20-Jul-2006	WO2007/015949	31-May-2007		
2316.2109		CN	FIBER OPTIC CONNECTOR HOLDER	200680027066.3	20-Jul-2006	CN 101228467A	23-Jul-2008	ZL 200680027066.3	06-Oct-2010
2316.2109		JP	FIBER OPTIC CONNECTOR HOLDER	2008-523982	20-Jul-2006	2009-503582	21-Jan-2009		
2316.2109		KR	FIBER OPTIC CONNECTOR HOLDER	2008-7004432	20-Jul-2006	WO2007/015949	31-May-2007		
2316.2109		IN	FIBER OPTIC CONNECTOR HOLDER	633/KOL NP/2008	20-Jul-2006	WO2007/015949	31-May-2007		
2316.2109		MX	FIBER OPTIC CONNECTOR HOLDER	MX/a/2008/00832	20-Jul-2006	WO2007/015949	31-May-2007	279967	14-Oct-2010
2316.2109		WO	FIBER OPTIC CONNECTOR HOLDER	PCT/US2006/028243	20-Jul-2006	WO2007/015949	31-May-2007		
2316.2113		US	CABLE TROUGH SYSTEM AND METHOD	14/601581	21-Jan-15				
2316.2113		US	CABLE TROUGH SYSTEM AND METHOD	11/246,003	7-Oct-05	20070092196	26-Apr-2007	7,471,868	30-Dec-2008
2316.2113		US	CABLE TROUGH SYSTEM AND METHOD	12/275,979	21-Nov-08	20090158578	25-Jun-2009	7,668,433	23-Feb-2010
2316.2113		US	CABLE TROUGH SYSTEM AND METHOD	12/705,849	15-Feb-10	20100142911	10-Jun-2010		
2316.2113		US	Fiber Trough Horizontal Cross Component	29/328,318	21-Nov-08			D609,192	02-Feb-2010
2316.2113		CA	CABLE TROUGH SYSTEM AND METHOD	2,620,871	29-Sep-2006	WO 2007/044338	19-Apr-2007		
2316.2113		AU	CABLE TROUGH SYSTEM AND METHOD	2006302511	29-Sep-2006	WO 2007/044338	19-Apr-2007	2006302511	06-Jan-2011
2316.2113		AU	CABLE TROUGH SYSTEM AND METHOD	2010257337	21-Dec-2010				
2316.2113		CN	CABLE TROUGH SYSTEM AND METHOD	200680037100.5	29-Sep-2006	CN 101283494A	08-Oct-2008	ZL 200680037100.5	23-Feb-2011
2316.2113		CN	CABLE TROUGH SYSTEM AND METHOD	201110006142.5	06-Jan-2011	CN102163825A	24-Aug-2011	ZL 201110006142.5	06-Mar-2013
2316.2113		IN	CABLE TROUGH SYSTEM AND METHOD	1419/KOL NP/2008	29-Sep-2006	WO 2007/044338	19-Apr-2007		
2316.2113		KR	CABLE TROUGH SYSTEM AND METHOD	2008-7011017	29-Sep-2006	WO 2007/044338	19-Apr-2007	1280647	25-Jun-2013
2316.2113		MX	CABLE TROUGH SYSTEM AND METHOD	MX/a/2008/004457	29-Sep-2006	WO 2007/044338	19-Apr-2007	285080	28-Mar-2011
2316.2113		EP	CABLE TROUGH SYSTEM AND METHOD	06816134.8	29-Sep-2006	1932225	18-Jun-2008		
2316.2113		WO	CABLE TROUGH SYSTEM AND METHOD	PCT/US2006/038648	29-Sep-2006	WO 2007/044338	19-Apr-2007		
2316.2113		BR	CABLE TROUGH SYSTEM AND METHOD	PI0616988-0	29-Sep-2006	WO 2007/044338	19-Apr-2007		
2316.2114		US	FIBER OPTIC SPLITTER MODULE	13/471,093	14-May-12	20120230647	13-Sep-2012	8,520,997	27-Aug-2013
2316.2114		US	FIBER OPTIC SPLITTER MODULE	14/601,581	21-Jan-15				
2316.2114		US	FIBER OPTIC SPLITTER MODULE	11/138,063	25-May-05	20060269205	30-Nov-2006	7,400,813	15-Jul-2008
2316.2114		US	FIBER OPTIC SPLITTER MODULE	12/150,313	24-Apr-08	20090022468	22-Jan-2009	7,835,611	16-Nov-2010
2316.2114		US	FIBER OPTIC SPLITTER MODULE	12/946,594	15-Nov-10	20110058786	10-Mar-2011	8,180,192	15-May-2012
2316.2114		TW	FIBER OPTIC SPLITTER MODULE	095118621	25-May-2006	200710454	16-Mar-2007	I429969	11-Mar-2014
2316.2114		TH	FIBER OPTIC SPLITTER MODULE	0601002351	23-May-2006			41789	08-Oct-2014
2316.2114		AU	FIBER OPTIC SPLITTER MODULE	2006249424	18-May-2006	WO2006/127400	30-Nov-2006	2006249424	01-Dec-2011
2316.2114		CN	FIBER OPTIC SPLITTER MODULE	200680017864.8	18-May-2006	CN 101198892A	11-Jun-2008	ZL 200680017864.8	10-Mar-2010
2316.2114		JP	FIBER OPTIC SPLITTER MODULE	2008-513551	18-May-2006	2008-542823	27-Nov-2008	5021634	22-Jun-2012
2316.2114		IN	FIBER OPTIC SPLITTER MODULE	4494/KOL NP/2007	18-May-2006	WO2006/127400	30-Nov-2006		
2316.2114		MX	FIBER OPTIC SPLITTER MODULE	MX/a/2007/014680	18-May-2006	WO2006/127400	30-Nov-2006	280442	27-Oct-2010
2316.2114		BR	FIBER OPTIC SPLITTER MODULE	PI0611030-4	18-May-2006	WO2006/127400	30-Nov-2006		
2316.2114		EP	FIBER OPTIC SPLITTER MODULE	06770588.9	18-May-2006	1946171	23-Jul-2008		
2316.2114		KR	FIBER OPTIC SPLITTER MODULE	2007-7030393	18-May-2006	WO2006/127400	30-Nov-2006		
2316.2114		WO	FIBER OPTIC SPLITTER MODULE	PCT/US2006/019285	18-May-2006	WO2006/127400	30-Nov-2006		
2316.2115		US	FIBER OPTIC ADAPTER MODULE						
2316.2115		US	FIBER OPTIC ADAPTER MODULE	11/138,889	25-May-05	20060269206	30-Nov-2006	7,376,323	20-May-2008
2316.2115		US	FIBER OPTIC ADAPTER MODULE	12/152,840	15-May-08	20090022469	22-Jan-2009	7,706,656	27-Apr-2010

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2316.2115		US	FIBER OPTIC ADAPTER MODULE	12/757,260	9-Apr-10	20100310223	09-Dec-2010	8,121,457	21-Feb-2012
2316.2115		TW	FIBER OPTIC ADAPTER MODULE	095118622	25-May-2006	200712584	01-Apr-2007		
2316.2115		TH	FIBER OPTIC ADAPTER MODULE	0601002352	23-May-2006			41775	07-Oct-2014
2316.2115		AU	Fiber Optic adapter Module Consisting of Plurality of Integrally Formed Adapters	2006249421	18-May-2006	WO2006/127397	30-Nov-2006	2006249421	20-Oct-2011
2316.2115		CN	FIBER OPTIC ADAPTER MODULE	200680017865.2	18-May-2006	CN 101180561A	14-May-2008	ZL 200680017865.2	19-May-2010
2316.2115		CN	FIBER OPTIC ADAPTER MODULE	201010124462.6	26-Feb-2010	101846774	29-Sep-2010	ZL 201010124462.6	20-Jun-2012
2316.2115		KR	Fiber Optic Adapter Module Consisting of Plurality of Integrally Formed Adapters	2007-7030394	18-May-2006	WO2006/127397	30-Nov-2006	1234430	12-Feb-2013
2316.2115		IN	FIBER OPTIC ADAPTER MODULE	4493/KOLNP/2007	18-May-2006	WO2006/127397	30-Nov-2006		
2316.2115		MX	FIBER OPTIC ADAPTER MODULE	MX/a/2007/014686	18-May-2006	WO2006/127397	30-Nov-2006	274744	24-Mar-2010
2316.2115		BR	FIBER OPTIC ADAPTER MODULE	PI0611416-4	18-May-2006	WO2006/127397	30-Nov-2006		
2316.2115		EP	FIBER OPTIC ADAPTER MODULE	06770583.0	18-May-2006	1883844	06-Feb-2008		
2316.2115		JP	FIBER OPTIC ADAPTER MODULE	2008-513549	18-May-2006	2008-542822	27-Nov-2008		
2316.2115		WO	FIBER OPTIC ADAPTER MODULE	PCT/US2006/019278	18-May-2006	WO2006/127397	30-Nov-2006		
2316.2116		US	FIBER OPTIC ADAPTER MODULE	11/191,153	27-Jul-05	20070025675	01-Feb-2007	7,416,349	26-Aug-2008
2316.2116		EP	FIBER OPTIC ADAPTER MODULE	06787723.3	19-Jul-2006	1920280	14-May-2008		
2316.2116		AU	FIBER OPTIC ADAPTER MODULE	2006276202	19-Jul-2006	WO2007/015868 A1	08-Feb-2007		
2316.2116		CN	FIBER OPTIC ADAPTER MODULE	200680023225.2	19-Jul-2006	CN 101208625A	25-Jun-2008	ZL 200680023225.2	19-May-2010
2316.2116		JP	FIBER OPTIC ADAPTER MODULE	2008-523958	19-Jul-2006	2009-503581	29-Jan-2009		
2316.2116		KR	FIBER OPTIC ADAPTER MODULE	2008-7003837	19-Jul-2006	WO2007/015868 A1	08-Feb-2007		
2316.2116		IN	FIBER OPTIC ADAPTER MODULE	632/KOLNP/2008	19-Jul-2006	WO2007/015868 A1	08-Feb-2007		
2316.2116		MX	FIBER OPTIC ADAPTER MODULE	MX/a/2007/014321	19-Jul-2006	WO2007/015868 A1	08-Feb-2007	282190	15-Dec-2010
2316.2116		WO	FIBER OPTIC ADAPTER MODULE	PCT/US2006/027866	19-Jul-2006	WO2007/015868 A1	08-Feb-2007		
2316.2117		US	OUTSIDE PLANT FIBER DISTRIBUTION ENCLOSURE WITH RADIAL ARRANGEMENT	11/137,855	25-May-05	20060269204	30-Nov-2006	7,260,301	21-Aug-2007
2316.2117		US	OUTSIDE PLANT FIBER DISTRIBUTION ENCLOSURE WITH RADIAL ARRANGEMENT	11/894,812	21-Aug-2007				
2316.2117		WO	OUTSIDE PLANT FIBER DISTRIBUTION ENCLOSURE WITH RADIAL ARRANGEMENT	PCT/US2006/019222	18-May-2006	WO2006/127387	30-Nov-2006		
2316.2119		US	UNDERGROUND ENCLOSURE MOUNTING SYSTEM	11/137,117	25-May-05	20060278426	14-Dec-2006	7,330,625	12-Feb-2008
2316.2119		US	UNDERGROUND ENCLOSURE MOUNTING SYSTEM	12/008,924	14-Jan-08	20080240665	02-Oct-2008	7,483,617	27-Jan-2009
2316.2119		WO	UNDERGROUND ENCLOSURE MOUNTING SYSTEM	PCT/US2006/019441	18-May-2006	WO2006/127457	30-Nov-2006		
2316.2121		US	FIBER SERVICE BLOCKER	11/138,667	25-May-05	20060269212	30-Nov-2006	7,349,619	25-Mar-2008
2316.2121		US	FIBER SERVICE BLOCKER	12/011,143	23-Jan-08	20080145001	19-Jun-2008	7,672,563	02-Mar-2010
2316.2122		US	BELOW GROUND FDT WITH 4-BAR LINKAGE LIFT ASSIST	60/685,011	25-May-2005				
2316.2126		US	SYSTEMS AND METHODS FOR LIFTING A TERMINAL ENCLOSURE IN BELOW GROUND APPLICATIONS	11/137,132	25-May-05	20060268495	30-Nov-2006	7,333,320	19-Feb-2008
2316.2126		US	SYSTEMS AND METHODS FOR LIFTING A TERMINAL ENCLOSURE IN BELOW GROUND APPLICATIONS	12/018,902	24-Jan-08	20080285934	20-Nov-2008	7,633,742	15-Dec-2009
2316.2126		EP	SYSTEMS AND METHODS FOR LIFTING A TERMINAL ENCLOSURE IN BELOW GROUND APPLICATIONS	06770589.7	18-May-2006	1883846	06-Feb-2008		
2316.2126		AU	SYSTEMS AND METHODS FOR LIFTING A TERMINAL ENCLOSURE IN BELOW GROUND APPLICATIONS	2006249425	18-May-2006	WO2006/127401	30-Nov-2006		
2316.2126		CN	SYSTEMS AND METHODS FOR LIFTING A TERMINAL ENCLOSURE IN BELOW GROUND APPLICATIONS	200680027070	18-May-2006	CN 101228469A	23-Jul-2008		
2316.2126		KR	SYSTEMS AND METHODS FOR LIFTING A TERMINAL ENCLOSURE IN BELOW GROUND APPLICATIONS	2007-7030194	18-May-2006	WO2006/127401	30-Nov-2006		
2316.2126		JP	SYSTEMS AND METHODS FOR LIFTING A TERMINAL ENCLOSURE IN BELOW GROUND APPLICATIONS	2008-513552	18-May-2006	WO2006/127401	30-Nov-2006		
2316.2126		IN	SYSTEMS AND METHODS FOR LIFTING A TERMINAL ENCLOSURE IN BELOW GROUND APPLICATIONS	4568/KOLNOP/2007	18-May-2006	WO2006/127401	30-Nov-2006		

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2316.2126		MX	SYSTEMS AND METHODS FOR LIFTING A TERMINAL ENCLOSURE IN BELOW GROUND APPLICATIONS	MA/a/2007/014685	18-May-2006	WO2006/127401	30-Nov-2006		
2316.2126		WO	SYSTEMS AND METHODS FOR LIFTING A TERMINAL ENCLOSURE IN BELOW GROUND APPLICATIONS	PCT/US2006/019286	18-May-2006	WO2006/127401	30-Nov-2006		
2316.2126		BR	SYSTEMS AND METHODS FOR LIFTING A TERMINAL ENCLOSURE IN BELOW GROUND APPLICATIONS	PI0611040-1	18-May-2006	WO2006/127401	30-Nov-2006		
2316.2132		US	CABINET ACCESS SENSOR	11/521,579	13-Sep-06	20080063338	13-Mar-2008	7,466,890	16-Dec-2008
2316.2134		US	FIBER OPTIC CABLE WITH JACKET EMBEDDED WITH REINFORCING MEMBERS	13/784,044	4-Mar-13	20130272661	17-Oct-2013		
2316.2134		US	FIBER OPTIC CABLE WITH JACKET EMBEDDED WITH REINFORCING MEMBERS	12/472,802	27-May-09	20090297102	03-Dec-2009	8,391,658	05-Mar-2013
2316.2134		US	FIBER OPTIC CABLE WITH JACKET EMBEDDED WITH REINFORCING MEMBERS	14/726,954	01-Jun-2015				
2316.2134		US	CONNECTORIZATION CONFIGURATION AND METHOD	61/056,462	28-May-2008				
2316.2134		EP	FIBER OPTIC CABLE FOR CONNECTORIZATION AND METHOD	09767352.9	28-May-2009	2294465	16-Mar-2011		
2316.2134		WO	FIBER OPTIC CABLE FOR CONNECTORIZATION AND METHOD	PCT/US2009/045441	28-May-2009	WO 2009/155040	23-Dec-2009		
2316.2136		US	SYSTEM FOR BROADBAND SERVICE DELIVERY	11/212,925	26-Aug-05	20070047732	01-Mar-2007	7,522,721	21-Apr-2009
2316.2137		US	FIBER OPTIC ADAPTER MODULES WITH IDENTIFICATION SYSTEM	11/202,415	10-Aug-2005	20070036503	15-Feb-2007		
2316.2137		CN	FIBER OPTIC ADAPTER MODULES WITH IDENTIFICATION SYSTEM	200680029164.0	31-Jul-2006	CN 101238400A	06-Aug-2008		
2316.2137		EP	FIBER OPTIC ADAPTER MODULES WITH IDENTIFICATION SYSTEM	06 813 267.9	31-Jul-2006	1922577	21-May-2008		
2316.2137		WO	FIBER OPTIC ADAPTER MODULES WITH IDENTIFICATION SYSTEM	PCT/US2006/029918	31-Jul-2006	WO2007/021533	22-Feb-2007		
2316.2137		BR	FIBER OPTIC ADAPTER MODULES WITH IDENTIFICATION SYSTEM	PI0614648-1	31-Jul-2006	WO2007/021533	22-Feb-2007		
2316.2138		US	OPTICAL FIBER PATCH PANEL	469,554	23-Mar-1990	WO90/00261	11-Jan-1990	5,011,257	30-Apr-1991
2316.2138		CA	OPTICAL FIBER PATCH PANEL	604,281	28-Jun-1989			1,326,780	08-Feb-1994
2316.2138		GB	OPTICAL FIBER PATCH PANEL	8815446.3	29-Jun-1988				
2316.2138		BE	OPTICAL FIBER PATCH PANEL	89306553.2	27-Jun-1989			0 349 290	11-Aug-1993
2316.2138		EP	OPTICAL FIBER PATCH PANEL	89306553.2	27-Jun-1989	WO90/00261	11-Jan-1990	0 349 290	11-Aug-1993
2316.2138		ES	OPTICAL FIBER PATCH PANEL	89306553.2	27-Jun-1989			0 349 290	11-Aug-1993
2316.2138		FR	OPTICAL FIBER PATCH PANEL	89306553.2	27-Jun-1989			0 349 290	11-Aug-1993
2316.2138		GB	OPTICAL FIBER PATCH PANEL	89306553.2	27-Jun-1989			0 349 290	11-Aug-1993
2316.2138		HK	OPTICAL FIBER PATCH PANEL	89306553.2	27-Jun-1989			1345	25-Jul-1996
2316.2138		NL	OPTICAL FIBER PATCH PANEL	89306553.2	27-Jun-1989			0 349 290	11-Aug-1993
2316.2138		SE	OPTICAL FIBER PATCH PANEL	89306553.2	27-Jun-1989			0 349 290	11-Aug-1993
2316.2138		SG	OPTICAL FIBER PATCH PANEL	89306553.2	27-Jun-1989			9691699-4	15-Aug-1996
2316.2138		JP	OPTICAL FIBER PATCH PANEL	507495/89	27-Jun-1989	WO90/00261	11-Jan-1990	2,718,796	14-Nov-1997
2316.2138		IT	OPTICAL FIBER PATCH PANEL	69409/BE/93	27-Jun-1989			0 349 290	11-Aug-1993
2316.2138		WO	OPTICAL FIBER PATCH PANEL	GB89/00717	27-Jun-1989	WO90/00261	11-Jan-1990		
2316.2138		DE	OPTICAL FIBER PATCH PANEL	P68908291.6-08	27-Jun-1989			0 349 290	11-Aug-1993
2316.2139		US	CABLE MANAGEMENT PANEL WITH REAR ENTRY	11/196,523	2-Aug-05	20070031099	08-Feb-2007	7,397,996	08-Jul-2008
2316.2139		US	CABLE MANAGEMENT PANEL WITH REAR ENTRY	12/157,395	9-Jun-08	20080247723	09-Oct-2008	7,599,599	06-Oct-2009
2316.2139		US	CABLE MANAGEMENT PANEL WITH REAR ENTRY	12/586,538	22-Sep-2009				
2316.2139		EP	CABLE MANAGEMENT PANEL WITH REAR ENTRY	06787997.3	20-Jul-2006	1922576	21-May-2008		
2316.2139		CN	CABLE MANAGEMENT PANEL WITH REAR ENTRY	200680028201.6	20-Jul-2006	CN 101233436A	30-Jul-2008	ZL 200680028201.6	13-Oct-2010
2316.2139		WO	CABLE MANAGEMENT PANEL WITH REAR ENTRY	PCT/US2006/028216	20-Jul-2006	WO2007019005	15-Feb-2007		
2316.2140		US	SPLICE CHIP DEVICE	11/212,492	25-Aug-05	20070047892	01-Mar-2007	7,272,291	18-Sep-2007
2316.2140		US	SPLICE CHIP DEVICE	11/891,403	10-Aug-07	20070274662	29-Nov-2007	7,463,810	09-Dec-2008
2316.2140		US	SPLICE CHIP DEVICE	12/313,510	19-Nov-08	20090136185	28-May-2009	7,684,669	23-Mar-2010
2316.2140		AU	SPLICE CHIP DEVICE	2006283163	22-Aug-2006	WO2007/024910	01-Mar-2007	2006283163	01-Dec-2011
2316.2140		CN	SPLICE CHIP DEVICE	200680029720.4	22-Aug-2006	CN 101243348A	13-Aug-2008	ZL 200680029720.4	04-May-2011
2316.2140		EP	SPLICE CHIP DEVICE	06 802 136.9	22-Aug-2006	1932040	18-Jun-2008		
2316.2140		JP	SPLICE CHIP DEVICE	2008-528090	22-Aug-2006	WO2007/024910	01-Mar-2007		
2316.2140		KR	SPLICE CHIP DEVICE	2008-7006059	22-Aug-2006	WO2007/024910	01-Mar-2007		
2316.2140		WO	SPLICE CHIP DEVICE	PCT/US2006/032857	22-Aug-2006	WO2007/024910	01-Mar-2007		
2316.2140		BR	SPLICE CHIP DEVICE	PI0615268-6	22-Aug-2006	WO2007/024910	01-Mar-2007		
2316.2143		US	STACKABLE SPLICE CHIP DEVICE	11/212,470	25-Aug-05	20070047891	01-Mar-2007	7,310,471	18-Dec-2007
2316.2143		US	STACKABLE SPLICE CHIP DEVICE	12/002,327	14-Dec-07	20080181569	31-Jul-2008	7,421,182	02-Sep-2008
2316.2143		US	STACKABLE SPLICE CHIP DEVICE	12/231,313	29-Aug-08	20090074371	19-Mar-2009	7,764,858	27-Jul-2010
2316.2143		DE	STACKABLE SPLICE CHIP DEVICE	06802138.5	22-Aug-2006	1929348	11-Jun-2008	1929348	12-Oct-2011
2316.2143		EP	STACKABLE SPLICE CHIP DEVICE	06802138.5	22-Aug-2006	1929348	11-Jun-2008	1929348	12-Oct-2011
2316.2143		ES	STACKABLE SPLICE CHIP DEVICE	06802138.5	22-Aug-2006	1929348	11-Jun-2008	1929348	12-Oct-2011

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2316.2143		FR	STACKABLE SPLICE CHIP DEVICE	06802138.5	22-Aug-2006	1929348	11-Jun-2008	1929348	12-Oct-2011
2316.2143		GB	STACKABLE SPLICE CHIP DEVICE	06802138.5	22-Aug-2006	1929348	11-Jun-2008	1929348	12-Oct-2011
2316.2143		AU	STACKABLE SPLICE CHIP DEVICE	2006283165	22-Aug-2006	WO2007/024912	01-Mar-2007	2006283165	15-Dec-2011
2316.2143		CN	STACKABLE SPLICE CHIP DEVICE	200680029685.6	22-Aug-2006	CN 101243347A	13-Aug-2008	ZL 20068002968 5.6	18-May-2011
2316.2143		JP	STACKABLE SPLICE CHIP DEVICE	2008-528092	22-Aug-2006	2009-506362	12-Feb-2009		
2316.2143		KR	STACKABLE SPLICE CHIP DEVICE	2008-7006058	22-Aug-2006	WO2007/024912	01-Mar-2007		
2316.2143		WO	STACKABLE SPLICE CHIP DEVICE	PCT/US2006/03 2859	22-Aug-2006	WO2007/024912	01-Mar-2007		
2316.2143		BR	STACKABLE SPLICE CHIP DEVICE	PI0615366-6	22-Aug-2006	WO2007/024912	01-Mar-2007		
2316.2145		US	ENCLOSURE FOR BROADBAND SERVICE DELIVERY SYSTEM	11/212,924	26-Aug-05	20070047721	01-Mar-2007	7,643,631	05-Jan-2010
2316.2146		US	CABINET INCLUDING OPTICAL BULHEAD PLATE FOR BLOWN FIBER	11/249,726	13-Oct-05	20070047896	01-Mar-2007	7,330,626	12-Feb-2008
2316.2146		US	CABINET INCLUDING OPTICAL BULHEAD PLATE FOR BLOWN FIBER	11/970,439	7-Jan-08	20080212928	04-Sep-2008	7,657,148	02-Feb-2010
2316.2146		US	CABINET INCLUDING OPTICAL BULHEAD PLATE FOR BLOWN FIBER	12/693,272	25-Jan-10	20100125998	27-May-2010	7,869,684	11-Jan-2011
2316.2146		US	CABINET INCLUDING OPTICAL BULHEAD PLATE FOR BLOWN FIBER	60/713,622	31-Aug-2005				
2316.2146		AU	CABINET INCLUDING OPTICAL BULHEAD PLATE FOR BLOWN FIBER	2006284731	30-Aug-2006	WO2007/027925	08-Mar-2007	2006284731	24-May-2012
2316.2146		EP	CABINET INCLUDING OPTICAL BULHEAD PLATE FOR BLOWN FIBER	06814019.3	30-Aug-2006	1932041	18-Jun-2008		
2316.2146		WO	CABINET INCLUDING OPTICAL BULHEAD PLATE FOR BLOWN FIBER	PCT/US2006/03 4080	30-Aug-2006	WO2007/027925	08-Mar-2007		
2316.2147		US	CROSS-CONNECT DISTRIBUTION UNIT	60/780,394	07-Mar-2006				
2316.2148		US	DIGITAL ANALOG NETWORK INTERFACE DEVICE	60/705,750	05-Aug-2005				
2316.2149		US	OUTSIDE PLANT ENCLOSURE WITH PIVOTING FIBER TRAYS	11/215,846	29-Aug-05	20070047894	01-Mar-2007	7,352,945	01-Apr-2008
2316.2149		US	OUTSIDE PLANT ENCLOSURE WITH PIVOTING FIBER TRAYS	12/072,492	25-Feb-08	20080279522	13-Nov-2008	7,574,093	11-Aug-2009
2316.2149		EP	OUTSIDE PLANT ENCLOSURE WITH PIVOTING FIBER TRAYS	06813934.4	28-Aug-2006	1929349	11-Jun-2008		
2316.2149		WO	OUTSIDE PLANT ENCLOSURE WITH PIVOTING FIBER TRAYS	PCT/US2006/03 3789	28-Aug-2006	WO2007027727	08-Mar-2007		
2316.2149		BR	OUTSIDE PLANT ENCLOSURE WITH PIVOTING FIBER TRAYS	PI0615587-1	28-Aug-2006	WO2007027727	08-Mar-2007		
2316.2159		US	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	11/327,296	6-Jan-06	20070161295	12-Jul-2007	7,294,024	13-Nov-2007
2316.2159		US	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	11/983,812	8-Nov-07	20080299821	04-Dec-2008	7,771,230	10-Aug-2010
2316.2159		TW	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	095146899	14-Dec-2006	200739613	16-Oct-2007		
2316.2159		WO	METHODS AND SYSTEMS FOR MINIMIZING ALIEN CROSSTALK BETWEEN CONNECTORS	PCT/US2006/04 6059	01-Dec-2006	WO2007/081451	19-Jul-2007		
2316.2160		US	FIBER OPTIC SPLITTER MODULE WITH CONNECTOR ACCESS	11/215,837	29-Aug-05	20070047893	01-Mar-2007	7,346,254	18-Mar-2008
2316.2162		US	SYSTEMS AND METHODS FOR CONNECTING BETWEEN TELECOMMUNICATIONS EQUIPMENT	11/448,173	06-Jun-2006	20070047526	01-Mar-2007		
2316.2162		US	SYSTEMS AND METHODS FOR CONNECTING BETWEEN TELECOMMUNICATIONS EQUIPMENT	60/711,496	26-Aug-2005				
2316.2170		US	FIBER DEMARCATION BOX WITH CABLE MANAGEMENT	11/243,529	3-Oct-05	20070077019	05-Apr-2007	7,190,874	13-Mar-2007
2316.2170		US	FIBER DEMARCATION BOX WITH CABLE MANAGEMENT	11/702,439	5-Feb-07	20070230891	04-Oct-2007	7,327,926	05-Feb-2008
2316.2170		WO	FIBER DEMARCATION BOX WITH CABLE MANAGEMENT	PCT/US2006/03 7976	27-Sep-2006	WO 2007/041263	12-Apr-2007		
2316.2171		US	CRIMPED CENTER CONDUCTOR	11/260,502	27-Oct-05	20070099521	03-May-2007	7,252,560	07-Aug-2007
2316.2171		CH	CRIMPED CENTER CONDUCTOR	06816358.3	11-Oct-2006	1949708	30-Jul-2008	1949708	02-Jun-2010
2316.2171		CZ	CRIMPED CENTER CONDUCTOR	06816358.3	11-Oct-2006	1949708	30-Jul-2008	1949708	02-Jun-2010
2316.2171		DE	CRIMPED CENTER CONDUCTOR	06816358.3	11-Oct-2006	1949708	30-Jul-2008	1949708	02-Jun-2010
2316.2171		EP	CRIMPED CENTER CONDUCTOR	06816358.3	11-Oct-2006	1949708	30-Jul-2008	1949708	02-Jun-2010
2316.2171		GB	CRIMPED CENTER CONDUCTOR	06816358.3	11-Oct-2006	1949708	30-Jul-2008	1949708	02-Jun-2010
2316.2171		PL	CRIMPED CENTER CONDUCTOR	06816358.3	11-Oct-2006	1949708	30-Jul-2008	1949708	02-Jun-2010
2316.2171		CN	CRIMPED CENTER CONDUCTOR	200680049328.6	11-Oct-2006	CN 101347004A	14-Jan-2009		
2316.2171		SG	CRIMPED CENTER CONDUCTOR	200803186-6	11-Oct-2006	WO2007/050260	03-May-2007	142040	30-Nov-2010
2316.2171		JP	CRIMPED CENTER CONDUCTOR	2008-537729	11-Oct-2006	2009-514168	02-Apr-2009		
2316.2171		KR	CRIMPED CENTER CONDUCTOR	2008-7012593	11-Oct-2006	WO2007/050260	03-May-2007		
2316.2171		WO	CRIMPED CENTER CONDUCTOR	PCT/US2006/03 9042	11-Oct-2006	WO2007/050260	03-May-2007		
2316.2171		BR	CRIMPED CENTER CONDUCTOR	PI0617958-4	11-Oct-2006	WO2007/050260	03-May-2007		
2316.2172		US	CONNECTOR INCLUDING MEDIA CONVERTER	11/291,522	1-Dec-05			7,186,144	06-Mar-2007
2316.2172		US	CONNECTOR INCLUDING MEDIA CONVERTER	11/645,011	20-Dec-06	20070238360	11-Oct-2007	7,458,855	02-Dec-2008
2316.2172		US	CONNECTOR INCLUDING MEDIA CONVERTER	12/291,837	13-Nov-08	20090191759	30-Jul-2009	7,938,686	10-May-2011
2316.2172		EP	CONNECTOR INCLUDING MEDIA CONVERTER	06844533.7	22-Nov-2006	1969682	17-Sep-2008		
2316.2172		TW	CONNECTOR INCLUDING MEDIA CONVERTER	095144773	01-Dec-2006	200805829	16-Jan-2008		

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2316.2172		CN	CONNECTOR INCLUDING MEDIA CONVERTER	200680044689.1	22-Nov-2006	CN 101317306A	03-Dec-2008	ZL 200680044689.1	28-Sep-2011
2316.2172		JP	CONNECTOR INCLUDING MEDIA CONVERTER	2008-543359	22-Nov-2006	2009-517721	30-Apr-2009		
2316.2172		AR	CONNECTOR INCLUDING MEDIA CONVERTER	P06 01 05312	01-Dec-2006	AR056826A1	24-Oct-2007		
2316.2172		WO	CONNECTOR INCLUDING MEDIA CONVERTER	PCT/US2006/045286	22-Nov-2006	WO2007/064554	07-Jun-2007		
2316.2178		US	CABLE WITH TWISTED PAIR CENTERING ARRANGEMENT	11/318,350	22-Dec-05	20070144762	28-Jun-2007	7,271,342	18-Sep-2007
2316.2178		US	CABLE WITH TWISTED PAIR CENTERING ARRANGEMENT	11/891,655	10-Aug-07	20080115958	22-May-2008	7,592,550	22-Sep-2009
2316.2178		US	CABLE WITH TWISTED PAIR CENTERING ARRANGEMENT	12/586,429	21-Sep-2009				
2316.2178		TW	CABLE WITH TWISTED PAIR CENTERING ARRANGEMENT	095148592	22-Dec-2006	200739613	16-Oct-2007		
2316.2178		WO	CABLE WITH TWISTED PAIR CENTERING ARRANGEMENT	PCT/US2006/048544	18-Dec-2006	WO2007/075754	05-Jul-2007		
2316.2179		US	TELECOMMUNICATIONS JACK WITH CROSSTALK COMPENSATION PROVIDED ON A MULTI-LAYER CIRCUIT BOARD	11/402,250	11-Apr-06	20070238365	11-Oct-2007	7,402,085	22-Jul-2008
2316.2179		CA	TELECOMMUNICATIONS JACK WITH CROSSTALK COMPENSATION PROVIDED ON A MULTI-LAYER CIRCUIT BOARD	2,649,505	10-Apr-2007	WO 2007/120668	25-Oct-2007		
2316.2179		EP	TELECOMMUNICATIONS JACK WITH CROSSTALK COMPENSATION PROVIDED ON A MULTI-LAYER CIRCUIT BOARD	07775102.2	10-Apr-2007	2022143	11-Feb-2009		
2316.2179		AU	TELECOMMUNICATIONS JACK WITH CROSSTALK COMPENSATION PROVIDED ON A MULTI-LAYER CIRCUIT BOARD	2007238784	10-Apr-2007	WO 2007/120668	25-Oct-2007	2007238784	27-Oct-2011
2316.2179		MX	TELECOMMUNICATIONS JACK WITH CROSSTALK COMPENSATION PROVIDED ON A MULTI-LAYER CIRCUIT BOARD	MX/a/2008/013086	10-Apr-2007	WO 2007/120668	25-Oct-2007	280226	20-Oct-2010
2316.2179		NZ	TELECOMMUNICATIONS JACK WITH CROSSTALK COMPENSATION PROVIDED ON A MULTI-LAYER CIRCUIT BOARD	571956	10-Apr-2007	WO 2007/120668	25-Oct-2007	571956	07-Nov-2011
2316.2179		TW	TELECOMMUNICATIONS JACK WITH CROSSTALK COMPENSATION PROVIDED ON A MULTI-LAYER CIRCUIT BOARD	096112755	11-Apr-2007	200814458	16-Mar-2008		
2316.2179		CN	TELECOMMUNICATIONS JACK WITH CROSSTALK COMPENSATION PROVIDED ON A MULTI-LAYER CIRCUIT BOARD	200780016856.6	10-Apr-2007	WO 2007/120668	25-Oct-2007		
2316.2179		WO	TELECOMMUNICATIONS JACK WITH CROSSTALK COMPENSATION PROVIDED ON A MULTI-LAYER CIRCUIT BOARD	PCT/US2007/008847	10-Apr-2007	WO 2007/120668	25-Oct-2007		
2316.2274		US	CONCENTRIC MULTI-PAIR CABLE WITH SEPARATING FILLER	11/268,681	4-Nov-05			7,173,189	06-Feb-2007
2316.2274		US	CONCENTRIC MULTI-PAIR CABLE WITH SEPARATING FILLER	11/698,753	25-Jan-2007				
2316.2274		WO	CONCENTRIC MULTI-PAIR CABLE WITH SEPARATING FILLER	PCT/US2006/042736	31-Oct-2006				
2316.2276		US	SPLICE TRAY ARRANGEMENT	11/292,782	2-Dec-05			7,274,852	25-Sep-2007
2316.2276		US	SPLICE TRAY ARRANGEMENT	11/729,744	29-Mar-07	20070172192	26-Jul-2007	7,457,504	25-Nov-2008
2316.2276		US	SPLICE TRAY ARRANGEMENT	12/290,234	28-Oct-08	20090136195	28-May-2009	7,620,288	17-Nov-2009
2316.2276		EP	SPLICE TRAY ARRANGEMENT	06838604.4	29-Nov-2006	1969409	17-Sep-2008		
2316.2276		MX	SPLICE TRAY ARRANGEMENT	MX/a/2008/006941	29-Nov-2006	WO2007/064729	07-Jun-2007		
2316.2276		WO	SPLICE TRAY ARRANGEMENT	PCT/US2006/045727	29-Nov-2006	WO2007/064729	07-Jun-2007		
2316.2276		BR	SPLICE TRAY ARRANGEMENT	PI 0619400-1	29-Nov-2006	WO2007/064729	07-Jun-2007		
2316.2277		US	SPLITTER MODULES FOR FIBER DISTRIBUTION HUBS	11/321,696	28-Dec-05	20070147765	28-Jun-2007	7,245,809	17-Jul-2007
2316.2277		US	SPLITTER MODULES FOR FIBER DISTRIBUTION HUBS	11/762,300	13-Jun-07	20080124039	29-May-2008	7,526,172	28-Apr-2009
2316.2277		US	Splitter modules for fiber distribution hubs	12/419,838	7-Apr-09	20100046905	25-Feb-2010	7,822,312	26-Oct-2010
2316.2277		US	Splitter Mounting Configuration for a Fiber Distribution Hub	12/911,870	26-Oct-2010				
2316.2283		US	FIBER DISTRIBUTION HUB WITH SWING FRAME AND WRAP-AROUND DOORS	14/072,254	5-Nov-13	20140248027	04-Sep-2014		
2316.2283		US	FIBER DISTRIBUTION HUB WITH SWING FRAME AND WRAP-AROUND DOORS	11/743,941	3-May-07	20080031585	07-Feb-2008	7,760,984	20-Jul-2010
2316.2283		US	FIBER DISTRIBUTION HUB WITH SWING FRAME AND WRAP-AROUND DOORS	12/839,852	20-Jul-10	20110064372	17-Mar-2011	8,577,198	05-Nov-2013
2316.2283		US	FIBER DISTRIBUTION HUB WITH SWING FRAME AND WRAP-AROUND DOORS	60/797,890	04-May-2006				
2316.2290		US	TELECOMMUNICATIONS PATCH PANEL	11/472,816	21-Jun-06	20070298652	27-Dec-2007	7,357,667	15-Apr-2008
2316.2290		US	TELECOMMUNICATIONS PATCH PANEL	12/103,393	15-Apr-08	20080293294	27-Nov-2008	7,607,938	27-Oct-2009
2316.2290		US	TELECOMMUNICATIONS PATCH PANEL	12/563,279	21-Sep-09	20100081319	01-Apr-2010	7,811,122	12-Oct-2010
2316.2290		EP	TELECOMMUNICATIONS PATCH PANEL	07795755.3	05-Jun-2007	2030453	04-Mar-2009		
2316.2290		HK	TELECOMMUNICATIONS PATCH PANEL	09107979.1	21-Sep-2009				
2316.2290		TW	TELECOMMUNICATIONS PATCH PANEL	096122561	22-Jun-2007	200814434	16-Mar-2008		
2316.2290		RU	TELECOMMUNICATIONS PATCH PANEL	2009101921	05-Jun-2007	WO 2007/149215	27-Dec-2007		
2316.2290		AE	TELECOMMUNICATIONS PATCH PANEL	1245/2008	05-Jun-2007	WO 2007/149215	27-Dec-2007		
2316.2290		ZA	TELECOMMUNICATIONS PATCH PANEL	2009/0442	05-Jun-2007	WO 2007/149215	27-Dec-2007	2009/0442	27-Jan-2010
2316.2290		WO	TELECOMMUNICATIONS PATCH PANEL	US2007/013233	05-Jun-2007	WO 2007/149215	27-Dec-2007		
2316.2296		US	OPTICAL FIBER FUSION SYSTEM	09/861,398	24-May-01	20020176672	28-Nov-2002	6,827,508	07-Dec-2004
2316.2296		US	METHOD FOR FUSING OPTICAL FIBERS	10/976,396	29-Oct-2004				
2316.2297		US	OPTICAL FIBER ENCLOSURE SYSTEM	10/074,267	12-Feb-02	20020150372	17-Oct-2002	6,845,207	18-Jan-2005

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2316.2297		US	OPTICAL FIBER ENCLOSURE SYSTEM	11/007,673	8-Dec-04	20050100302	12-May-2005	7,068,907	27-Jun-2006
2316.2297		US	OPTICAL FIBER ENCLOSURE SYSTEM	60/268,234	12-Feb-2001				
2316.2297		US	OPTICAL FIBER ENCLOSURE SYSTEM	60/272,993	02-Mar-2001				
2316.2300		US	FIBER DISTRIBUTION DEVICE	13/765,199	12-Feb-13	20140050451	20-Feb-2014		
2316.2300		US	PARKING IN FIBER DISTRIBUTION HUBS	14/566,123	10-Oct-14				
2316.2300		US	STORAGE ADAPTER WITH DUST CAP POSTS	11/203,157	15-Aug-05	20060008231	12-Jan-2006	7,369,741	06-May-2008
2316.2300		US	FIBER DISTRIBUTION HUBS	11/820,845	20-Jun-07	20080008436	10-Jan-2008	7,873,255	18-Jan-2011
2316.2300		US	Equipment layout for fiber distribution hubs	11/820,846	20-Jun-07	20080013910	17-Jan-2008	7,471,869	30-Dec-2008
2316.2300		US	Telecommunications apparatus for distributing optical communications signals	11/820,867	20-Jun-07	20080008437	10-Jan-2008	7,400,816	15-Jul-2008
2316.2300		US	PARKING IN FIBER DISTRIBUTION HUBS	12/426,723	20-Apr-09	20090297111	03-Dec-2009	7,844,161	30-Nov-2010
2316.2300		US	FIBER DISTRIBUTION HUB	12/435,170	4-May-09	20090290843	26-Nov-2009	7,809,232	05-Oct-2010
2316.2300		US	FIBER DISTRIBUTION DEVICE	12/435,181	4-May-09	20090285540	19-Nov-2009	7,809,235	05-Oct-2010
2316.2300		US	FIBER DISTRIBUTION HUBS WITH SWING FRAME CHASSIS	12/603,412	21-Oct-09	20100124392	20-May-2010	8,285,103	09-Oct-2012
2316.2300		US	FIBER DISTRIBUTION DEVICE	12/897,475	4-Oct-10	20110019966	27-Jan-2011	8,374,476	12-Feb-2013
2316.2300		US	PIVOTING CONNECTOR STORAGE IN FIBER DISTRIBUTION HUBS	14/814,146	30-Jul-2015				
2316.2300		US	SYSTEMS AND METHODS FOR HINGED PARKING IN FIBER DISTRIBUTION HUBS	60/672,502	19-Apr-2005				
2316.2300		CA	SYSTEMS AND METHODS FOR HINGED PARKING IN FIBER DISTRIBUTION HUBS	2606770	19-Apr-2006	WO2006/113817	26-Oct-2006		
2316.2300		EP	SYSTEMS AND METHODS FOR HINGED PARKING IN FIBER DISTRIBUTION HUBS	06750737.6	19-Apr-2006	1875285	09-Jan-2008		
2316.2300		AU	SYSTEMS AND METHODS FOR HINGED PARKING IN FIBER DISTRIBUTION HUBS	2006236319	19-Apr-2006	WO2006/113817	26-Oct-2006		
2316.2300		CN	SYSTEMS AND METHODS FOR HINGED PARKING IN FIBER DISTRIBUTION HUBS	200680012980.0	19-Apr-2006	CN 101163998A	16-Apr-2008		
2316.2300		KR	SYSTEMS AND METHODS FOR HINGED PARKING IN FIBER DISTRIBUTION HUBS	2007-7026924	19-Apr-2006	WO2006/113817	26-Oct-2006		
2316.2300		JP	SYSTEMS AND METHODS FOR HINGED PARKING IN FIBER DISTRIBUTION HUBS	2008-507843	19-Apr-2006	2008-538424	23-Oct-2008		
2316.2300		IN	SYSTEMS AND METHODS FOR HINGED PARKING IN FIBER DISTRIBUTION HUBS	3544/KOL NP/2007	19-Apr-2006	WO2006/113817	26-Oct-2006		
2316.2300		MX	SYSTEMS AND METHODS FOR HINGED PARKING IN FIBER DISTRIBUTION HUBS	MX/a/2007/012994	19-Apr-2006	WO2006/113817	26-Oct-2006		
2316.2300		WO	SYSTEMS AND METHODS FOR HINGED PARKING IN FIBER DISTRIBUTION HUBS	US2006/014764	19-Apr-2006	WO2006/113817	26-Oct-2006		
2316.2302		US	COMPACT BLIND MATEABLE OPTICAL SPLITTER (aka Gen 3 Splitter Module)	11/213,772	30-Aug-05	20060285807	21-Dec-2006	7,636,507	22-Dec-2009
2316.2302		US	COMPACT BLIND MATEABLE OPTICAL SPLITTER	12/645,086	22-Dec-09	20110002591	06-Jan-2011	8,086,085	27-Dec-2011
2316.2302		US	COMPACT OPTICAL SPLITTER (aka Gen 3 Splitter Module)	13/336,358	23-Dec-2011				
2316.2302		US	COMPACT OPTICAL SPLITTER (aka Gen 3 Splitter Module)	60/691,228	17-Jun-2005				
2316.2302		EP	COMPACT BLIND MATEABLE OPTICAL SPLITTER (aka Gen 3 Splitter Module)	06784927.3	15-Jun-2006	1 896 887	12-Mar-2008		
2316.2302		CN	COMPACT OPTICAL SPLITTER (aka Gen 3 Splitter Module)	200680029815.6	15-Jun-2006	CN 101243344A	13-Aug-2008	ZL 200680029815.6	08-Jun-2011
2316.2302		WO	COMPACT OPTICAL SPLITTER (aka Gen 3 Splitter Module)	PCT/US2006/023304	15-Jun-2006	WO2006/138460 A1	28-Dec-2006		
2316.2303		US	FIBER DISTRIBUTION HUB WITH MODULAR TERMINATION BLOCKS	13/251,680	3-Oct-11	20120201503	09-Aug-2012	8,498,511	30-Jul-2013
2316.2303		US	PRE-TERMINATED FIBER DISTRIBUTION ASSEMBLIES	12/271,392	14-Nov-08				
2316.2303		US	FIBER DISTRIBUTION HUB WITH MODULAR TERMINATION BLOCKS	11/513,910	30-Aug-06	20070165995	19-Jul-2007	7,623,749	24-Nov-2009
2316.2303		US	FIBER DISTRIBUTION HUB	12/615,672	10-Nov-09	20100172622	08-Jul-2010	8,068,712	29-Nov-2011
2316.2303		US	PRE-TERMINATED FIBER DISTRIBUTION ASSEMBLIES	60/712,147	30-Aug-2005				
2316.2306		US	HIGH DENSITY COAXIAL JACK	11/408,613	21-Apr-06			7,244,131	17-Jul-2007
2316.2306		US	HIGH DENSITY COAXIAL JACK	11/879,219	16-Jul-07	20080171457	17-Jul-2008	7,470,133	30-Dec-2008
2316.2306		US	HIGH DENSITY COAXIAL JACK	12/341,586	22-Dec-08	20090197446	06-Aug-2009	7,744,392	29-Jun-2010
2316.2306		US	HIGH DENSITY COAXIAL JACK	12/817,751	17-Jun-10	20100255700	07-Oct-2010	7,993,148	09-Aug-2011
2316.2306		US	HIGH DENSITY COAXIAL JACK	13/197,395	3-Aug-11	20110287661	24-Nov-2011	8,353,714	15-Jan-2013
2316.2306		CA	HIGH DENSITY COAXIAL JACK	2649241	19-Apr-2007	WO 2007/127115	08-Nov-2007	2649241	12-Aug-2014
2316.2306		DE	HIGH DENSITY COAXIAL JACK	07755657.9	19-Apr-2007	2011191	07-Jan-2009	2011191	28-Sep-2011
2316.2306		EP	HIGH DENSITY COAXIAL JACK	07755657.9	19-Apr-2007	2011191	07-Jan-2009	2011191	28-Sep-2011
2316.2306		FR	HIGH DENSITY COAXIAL JACK	07755657.9	19-Apr-2007	2011191	07-Jan-2009	2011191	28-Sep-2011
2316.2306		GB	HIGH DENSITY COAXIAL JACK	07755657.9	19-Apr-2007	2011191	07-Jan-2009	2011191	28-Sep-2011
2316.2306		AU	HIGH DENSITY COAXIAL JACK	2007243497	19-Apr-2007	WO 2007/127115	08-Nov-2007	2007243497	03-Mar-2011
2316.2306		CN	HIGH DENSITY COAXIAL JACK	200780020961.7	19-Apr-2007	CN 101461101A	17-Jun-2009	ZL 200780020961.7	09-May-2012
2316.2306		KR	HIGH DENSITY COAXIAL JACK	2008-7028351	19-Apr-2007	WO 2007/127115	08-Nov-2007	1324005	25-Oct-2013
2316.2306		JP	HIGH DENSITY COAXIAL JACK	2009-506562	19-Apr-2007	2009-534795	24-Sep-2009	4875147	02-Dec-2011
2316.2306		IN	HIGH DENSITY COAXIAL JACK	4537/KOL NP/2008	19-Apr-2007	WO 2007/127115	08-Nov-2007		
2316.2306		MX	HIGH DENSITY COAXIAL JACK	MX/a/2008/013309	19-Apr-2007	WO 2007/127115	08-Nov-2007	279275	22-Sep-2010
2316.2306		BR	HIGH DENSITY COAXIAL JACK	PI0710633-5	19-Apr-2007	WO 2007/127115	08-Nov-2007		
2316.2306		CH	HIGH DENSITY COAXIAL JACK	07755657.9	19-Apr-2007	2011191	07-Jan-2009	2011191	28-Sep-2011
2316.2306		CZ	HIGH DENSITY COAXIAL JACK	07755657.9	19-Apr-2007	2011191	07-Jan-2009	2011191	28-Sep-2011

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2316.2306		IT	HIGH DENSITY COAXIAL JACK	07755657.9	19-Apr-2007	2011191	07-Jan-2009	2011191	28-Sep-2011
2316.2306		NL	HIGH DENSITY COAXIAL JACK	07755657.9	19-Apr-2007	2011191	07-Jan-2009	2011191	28-Sep-2011
2316.2306		TW	HIGH DENSITY COAXIAL JACK	096114063	20-Apr-2007	200810300	16-Feb-2008		
2316.2306		AR	HIGH DENSITY COAXIAL JACK	P07 01 01736	23-Apr-2007	AR060575A1	25-Jun-2008		
2316.2306		WO	HIGH DENSITY COAXIAL JACK	PCT/US2007/009466	19-Apr-2007	WO 2007/127115	08-Nov-2007		
2316.2307		US	HIGH DENSITY COAXIAL JACK AND PANEL	11/408,589	21-Apr-06	20070249221	25-Oct-2007	7,591,677	22-Sep-2009
2316.2307		US	HIGH DENSITY COAXIAL JACK AND PANEL	12/561,658	17-Sep-09	20100130056	27-May-2010	8,025,529	27-Sep-2011
2316.2307		TW	HIGH DENSITY COAXIAL JACK AND PANEL	096114112	20-Apr-2007	200810264	16-Feb-2008		
2316.2307		AR	HIGH DENSITY COAXIAL JACK AND PANEL	P07 01 01735	23-Apr-2007	AR060574A1	25-Jun-2008		
2316.2307		WO	HIGH DENSITY COAXIAL JACK AND PANEL	PCT/US2007/009628	19-Apr-2007	WO 2007/124035	01-Nov-2007		
2316.2308		US	CABLE CRIMP TOOL	11/322,181	28-Dec-2005	20070144231	28-Jun-2007		
2316.2308		TW	CABLE CRIMP TOOL	095149544	28-Dec-2006	200733504	01-Sep-2007		
2316.2308		AR	CABLE CRIMP TOOL	P070100144	12-Jan-2007	AR058999A1	05-Mar-2008		
2316.2308		WO	CABLE CRIMP TOOL	PCT/US2006/048545	18-Dec-2006	WO2007/078954	12-Jul-2007		
2316.2310		US	CABLE PREFORM TOOL	11/601,375	17-Nov-2006	20080115356	22-May-2008		
2316.2312		US	Fiber Handling Cart for Cables with Tethers	11/804,714	17-May-07	20080048063	28-Feb-2008	7,658,345	09-Feb-2010
2316.2312		US	FIBER HANDLING CART FOR CABLE WITH TETHERS	60/801,319	18-May-2006				
2316.2312		WO	FIBER HANDLING CART FOR CABLE WITH TETHERS	US07/011,947	17-May-2007	WO2007/136774	29-Nov-2007		
2316.2313		US	MODULAR POWER DISTRIBUTION SYSTEM AND METHODS	13/901,289	23-May-13	20140104737	17-Apr-2014		
2316.2313		US	MODULAR POWER DISTRIBUTION SYSTEM AND METHODS	11/654,367	17-Jan-07	20070223160	27-Sep-2007	7,554,796	30-Jun-2009
2316.2313		US	MODULAR POWER DISTRIBUTION SYSTEM AND METHODS	12/490,911	24-Jun-09	20100053850	04-Mar-2010	7,995,329	09-Aug-2011
2316.2313		US	MODULAR POWER DISTRIBUTION SYSTEM AND METHODS	13/193,246	28-Jul-11	20110286154	24-Nov-2011	8,451,590	28-May-2013
2316.2313		US	MODULAR POWER DISTRIBUTION SYSTEM AND METHODS	60/760,598	20-Jan-2006				
2316.2313		US	MODULAR POWER DISTRIBUTION SYSTEM AND METHODS	60/762,915	27-Jan-2006				
2316.2313		EP	MODULAR POWER DISTRIBUTION SYSTEM AND METHODS	07716789.8	18-Jan-2007	1982568	22-Oct-2008		
2316.2313		BR	MODULAR POWER DISTRIBUTION SYSTEM AND METHODS	PI0706653-8	18-Jan-2007	WO2007/084654	26-Jul-2007		
2316.2313		CA	MODULAR POWER DISTRIBUTION SYSTEM AND METHODS	2633723	18-Jan-2007	WO2007/084654	26-Jul-2007		
2316.2313		WO	MODULAR POWER DISTRIBUTION SYSTEM AND METHODS	PCT/US07/01408	18-Jan-2007	WO2007/084654	26-Jul-2007		
2316.2314		US	FIBER OPTIC SPLITTER MODULE	13/728,020	27-Dec-12	20130114937	09-May-2013	8,798,428	05-Aug-2014
2316.2314		US	FIBER OPTIC SPLITTER MODULE	14/335,638	18-Jul-14				
2316.2314		US	FIBER OPTIC SPLITTER MODULE	11/354,297	13-Feb-06	20070189692	16-Aug-2007	7,418,181	26-Aug-2008
2316.2314		US	FIBER OPTIC SPLITTER MODULE	12/229,511	22-Aug-08	20090116806	07-May-2009	7,606,459	20-Oct-2009
2316.2314		US	FIBER OPTIC SPLITTER MODULE	12/557,937	11-Sep-09	20100158464	24-Jun-2010	7,853,112	14-Dec-2010
2316.2314		US	FIBER OPTIC SPLITTER MODULE	12/951,495	22-Nov-10	20110081124	07-Apr-2011	8,346,045	01-Jan-2013
2316.2314		DK	FIBER OPTIC SPLITTER MODULE	07749942.4	06-Feb-2007	1987383	05-Nov-2008	1987383	06-May-2015
2316.2314		ES	FIBER OPTIC SPLITTER MODULE	07749942.4	06-Feb-2007	1987383	05-Nov-2008	1987383	06-May-2015
2316.2314		PL	FIBER OPTIC SPLITTER MODULE	07749942.4	06-Feb-2007	1987383	05-Nov-2008	1987383	06-May-2015
2316.2314		EP	FIBER OPTIC SPLITTER MODULE	07749942.4	06-Feb-2007	1987383	05-Nov-2008		
2316.2314		TW	FIBER OPTIC SPLITTER MODULE	096105322	13-Feb-2007	200739158	16-Oct-2007	I429973	11-Mar-2014
2316.2314		AU	FIBER OPTIC SPLITTER MODULE	2007215468	06-Feb-2007	WO2007/094987	23-Aug-2007	2007215468	17-Jan-2013
2316.2314		AU	FIBER OPTIC SPLITTER MODULE	2012265621	20-Dec-2012			2012265621	03-Apr-2014
2316.2314		CN	FIBER OPTIC SPLITTER MODULE	200780005252.1	06-Feb-2007	CN 101384938A	11-Mar-2009	ZL 200780005252.1	20-Apr-2011
2316.2314		CN	FIBER OPTIC SPLITTER MODULE	201110054168.7	04-Mar-2011	CN102087392A	08-Jun-2011	ZL 201110054168.7	06-Nov-2013
2316.2314		KR	FIBER OPTIC SPLITTER MODULE						
2316.2314		JP	FIBER OPTIC SPLITTER MODULE	2008-554289	06-Feb-2007	2009-527004	23-Jul-2009	5209503	01-Mar-2013
2316.2314		KR	FIBER OPTIC SPLITTER MODULE	2008-7019252	06-Feb-2007	WO2007/094987	23-Aug-2007		
2316.2314		IN	FIBER OPTIC SPLITTER MODULE	3149/KOLNP/2008	06-Feb-2007	WO2007/094987	23-Aug-2007		
2316.2314		MX	FIBER OPTIC SPLITTER MODULE	MX/a/2008/009529	06-Feb-2007	WO2007/094987	23-Aug-2007	278073	11-Aug-2010
2316.2314		AR	FIBER OPTIC SPLITTER MODULE	P070100592	13-Feb-2007	AR059572A1	16-Apr-2008	AR059572B1	22-Jul-2014
2316.2314		BR	FIBER OPTIC SPLITTER MODULE	PU0707734-3	06-Feb-2007	WO2007/094987	23-Aug-2007		
2316.2314		TH	FIBER OPTIC SPLITTER MODULE	0701000624	12-Feb-2007	86694	20-Sep-2007		
2316.2314		WO	FIBER OPTIC SPLITTER MODULE	US2007/003035	06-Feb-2007	WO2007/094987	23-Aug-2007		
2316.2315		US	OPTICAL FIBER ACCESS TOOL	11/448,188	7-Jun-06	20070286564	13-Dec-2007	7,620,286	17-Nov-2009
2316.2317		US	MID-SPAN BREAKOUT WITH HELICAL FIBER ROUTING	11/491,428	21-Jul-06	20070212005	13-Sep-2007	7,590,321	15-Sep-2009

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2316.2317		US	MID-SPAN ACCESS ON OPTIC DISTRIBUTION CABLE WITH HELICAL FIBER ROUTING	60/781,622	09-Mar-2006				
2316.2317		EP	MID-SPAN ACCESS ON OPTIC DISTRIBUTION CABLE WITH HELICAL FIBER ROUTING	07752529.3	06-Mar-2007	1999506	10-Dec-2008		
2316.2317		WO	MID-SPAN ACCESS ON OPTIC DISTRIBUTION CABLE WITH HELICAL FIBER ROUTING	US07/005,837	06-Mar-2007	WO 2007/103439	13-Sep-2007		
2316.2318		US	MID-SPAN BREAKOUT WITH POTTED CLOSURE	11/490,603	21-Jul-06	20070212003	13-Sep-2007	7,424,189	09-Sep-2008
2316.2318		US	MID-SPAN ACCESS ON OPTIC DISTRIBUTION CABLE WITH POTTED CLOSURE	60/781,621	09-Mar-2006				
2316.2318		WO	MID-SPAN ACCESS ON OPTIC DISTRIBUTION CABLE WITH POTTED CLOSURE	US07/005,833	06-Mar-2007	WO 2007/103437	13-Sep-2007		
2316.2323		US	FIBER ACCESS TERMINAL INCLUDING MOISTURE BARRIER PLATE	11/335,193	19-Jan-06	20070154159	05-Jul-2007	7,308,183	11-Dec-2007
2316.2323		US	FIBER ACCESS TERMINAL INCLUDING MOISTURE BARRIER PLATE	11/931,707	31-Oct-07	20080277537	13-Nov-2008	8,290,329	16-Oct-2012
2316.2323		US	FIBER ACCESS TERMINAL INCLUDING MOISTURE BARRIER PLATE	60/756,605	04-Jan-2006				
2316.2323		EP	FIBER ACCESS TERMINAL INCLUDING MOISTURE BARRIER PLATE	07709606.3	04-Jan-2007	1979778	15-Oct-2008		
2316.2323		WO	FIBER ACCESS TERMINAL INCLUDING MOISTURE BARRIER PLATE	PCT/US2007/000415	04-Jan-2007				
2316.2327		US	METHOD FOR MANUFACTURING PRODUCT MARKERS	11/652,375	11-Jan-2007	20070182054	09-Aug-2007		
2316.2327		US	METHOD FOR MANUFACTURING PRODUCT MARKERS	60/758,459	12-Jan-2006				
2316.2329		US	Connecting hardware with multi-stage inductive and capacitive crosstalk compensation	11/974,175	11-Oct-07	20080090468	17-Apr-2008	7,537,484	26-May-2009
2316.2329		US	Connecting Hardware With Multi-Stage Inductive And Capacitive Crosstalk Compensation	12/472,166	26-May-09	20090318028	24-Dec-2009	7,854,632	21-Dec-2010
2316.2329		US	Connecting Hardware with Multi-Stage Inductive and Capacitive Crosstalk Compensation	12/975,009	21-Dec-10	20120003874	05-Jan-2012	8,167,656	01-May-2012
2316.2329		US	CONNECTING HARDWARE WITH MULTI-STAGE INDUCTIVE AND CAPACITIVE CROSSTALK COMPENSATION	13/461,353	1-May-12	20130005186	03-Jan-2013	8,517,767	27-Aug-2013
2316.2329		US	IMPLEMENTATION OF CROSSTALK COMPENSATION IN CONNECTING HARDWARE	60/851,831	13-Oct-2006				
2316.2329		EP	CONNECTING HARDWARE WITH MULTI-STAGE INDUCTIVE AND CAPACITIVE CROSSTALK COMPENSATION						
2316.2329		DE	Connecting Hardware with Multi-Stage Inductive and Capacitive Crosstalk Compensation	07852669.6	11-Oct-2007	2082458	29-Jul-2009	2082458	03-Jun-2015
2316.2329		ES	Connecting Hardware with Multi-Stage Inductive and Capacitive Crosstalk Compensation	07852669.6	11-Oct-2007	2082458	29-Jul-2009	2082458	03-Jun-2015
2316.2329		FR	Connecting Hardware with Multi-Stage Inductive and Capacitive Crosstalk Compensation	07852669.6	11-Oct-2007	2082458	29-Jul-2009	2082458	03-Jun-2015
2316.2329		GB	Connecting Hardware with Multi-Stage Inductive and Capacitive Crosstalk Compensation	07852669.6	11-Oct-2007	2082458	29-Jul-2009	2082458	03-Jun-2015
2316.2329		IT	Connecting Hardware with Multi-Stage Inductive and Capacitive Crosstalk Compensation	07852669.6	11-Oct-2007	2082458	29-Jul-2009	2082458	03-Jun-2015
2316.2329		EP	Connecting Hardware with Multi-Stage Inductive and Capacitive Crosstalk Compensation	07852669.6	11-Oct-2007	2082458	29-Jul-2009		
2316.2329		TW	IMPLEMENTATION OF CROSSTALK COMPENSATION IN CONNECTING HARDWARE	096138409	12-Oct-2007	200836425	01-Sep-2008		
2316.2329		WO	Connecting Hardware with Multi-Stage Inductive and Capacitive Crosstalk Compensation	PCT/US2007/021730	11-Oct-2007	WO 2008/048467	24-Apr-2008		
2316.2335		US	LIFTING A TERMINAL ENCLOSURE IN BELOW GROUND APPLICATOINS	12/253,058	16-Oct-2008	20090175588	09-Jul-2009		
2316.2335		US	LIFTING A TERMINAL ENCLOSURE IN BELOW GROUND APPLICATOINS	60/983,582	30-Oct-2007				
2316.2335		EP	LIFTING A TERMINAL ENCLOSURE IN BELOW GROUND APPLICATOINS	08167911.0	30-Oct-2008	2056145	06-May-2009		
2316.2339		US	CABLE MANAGEMENT DEVICE AND METHOD	11/356,319	16-Feb-06	20070189693	16-Aug-2007	7,298,951	20-Nov-2007
2316.2351		US	MULTI-PAIR CABLE WITH CHANNELED JACKETS	11/373,819	9-Mar-06	20070209824	13-Sep-2007	7,271,344	18-Sep-2007
2316.2351		US	MULTI-PAIR CABLE WITH CHANNELED JACKETS	11/891,664	10-Aug-07	20080115959	22-May-2008	7,629,536	08-Dec-2009
2316.2351		US	MULTI-PAIR CABLE WITH CHANNELED JACKETS	12/592,856	02-Dec-2009				
2316.2351		WO	COAXIAL CABLE WITH CHANNELED JACKETS	US07/005,941	07-Mar-2007	WO 2007/103507	13-Sep-2007		
2316.2352		US	Devices and Methods for Measuring Forces Exerted by Ferrules of Optical Connectors	11/564,495	29-Nov-06	20080121047	29-May-2008	7,505,662	17-Mar-2009
2316.2359		US	DUAL INNER DIAMETER FERRULE DEVICE AND METHOD	13/114,721	24-May-11	20120045177	23-Feb-2012		
2316.2359		US	DUAL INNER DIAMETER FERRULE DEVICE AND METHOD	11/497,175	1-Aug-06	20080031573	07-Feb-2008	7,341,383	11-Mar-2008
2316.2359		US	DUAL INNER DIAMETER FERRULE DEVICE AND METHOD	11/972,373	10-Jan-08	20080107383	08-May-2008	7,452,137	18-Nov-2008
2316.2359		US	DUAL INNER DIAMETER FERRULE DEVICE AND METHOD	12/271,335	14-Nov-2008	20090067789	12-Mar-2009		
2316.2360		US	SYSTEMS AND METHODS FOR SECURING A TETHER TO A DISTRIBUTION CABLE	11/546,528	10-Oct-06	20080085091	10-Apr-2008	7,480,436	20-Jan-2009
2316.2360		WO	SYSTEMS AND METHODS FOR SECURING A TETHER TO A DISTRIBUTION CABLE	US 07/020314	19-Sep-2007	WO 2008/045188	17-Apr-2008		
2316.2361		US	TUBING WRAP PROCEDURE	11/526,952	26-Sep-06			7,289,714	30-Oct-2007
2316.2363		US	CABLE MANAGEMENT SYSTEM WITH TWIST LATCH	11/510,523	25-Aug-2006	20080050084	28-Feb-2008	7,764,857	27-Jul-2010
2316.2363		US	CABLE MANAGEMENT SYSTEM WITH TWIST LATCH	12/803,575	29-Jun-2010	20100272409	28-Oct-2010		
2316.2364		US	CABLE MANAGEMENT SYSTEM WITH SPRING LATCH	11/510,526	25-Aug-06	20080050085	28-Feb-2008	7,369,740	06-May-2008

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2316.2366		US	CABLE MANAGER INCLUDING NESTABLE RADIUS LIMITER	11/397,922	3-Apr-06	20070230887	04-Oct-2007	7,359,610	15-Apr-2008
2316.2366		US	CABLE MANAGER INCLUDING NESTABLE RADIUS LIMITER	12/072,085	22-Feb-08	20080145014	19-Jun-2008	7,421,183	02-Sep-2008
2316.2366		US	CABLE MANAGER INCLUDING NESTABLE RADIUS LIMITER	12/231,320	27-Aug-08	20090067801	12-Mar-2009	7,565,051	21-Jul-2009
2316.2366		EP	CABLE MANAGER INCLUDING NESTABLE RADIUS LIMITER	07754648.9	02-Apr-2007	2002299	17-Dec-2008		
2316.2366		BR	CABLE MANAGER INCLUDING NESTABLE RADIUS LIMITER	PI0710045-0	02-Apr-2007	WO 2007/120508	25-Oct-2007		
2316.2366		WO	CABLE MANAGER INCLUDING NESTABLE RADIUS LIMITER	US07/008156	02-Apr-2007	WO 2007/120508	25-Oct-2007		
2316.2367		US	INTELLIGENT PATCHING SYSTEM AND METHOD	11/725,182	16-Mar-07	20070230452	04-Oct-2007	7,869,426	11-Jan-2011
2316.2367		US	INTELLIGENT PATCHING SYSTEM AND METHOD	60/785,410	22-Mar-2006				
2316.2367		EP	INTELLIGENT PATCHING SYSTEM AND METHOD	07753270.3	16-Mar-2007	1997323	03-Dec-2008		
2316.2367		AU	INTELLIGENT PATCHING SYSTEM AND METHOD	2007229834	16-Mar-2007	WO2007/111848	04-Oct-2007	2007229834	19-May-2011
2316.2367		CN	INTELLIGENT PATCHING SYSTEM AND METHOD	200780014233.5	16-Mar-2007	CN 101427586A	06-May-2009		
2316.2367		KR	INTELLIGENT PATCHING SYSTEM AND METHOD	2008-7025737	16-Mar-2007	WO2007/111848	04-Oct-2007		
2316.2367		IN	INTELLIGENT PATCHING SYSTEM AND METHOD	4235/KOL NP/2008	16-Mar-2007	WO2007/111848	04-Oct-2007		
2316.2367		WO	INTELLIGENT PATCHING SYSTEM AND METHOD	PCT/US2007/006629	16-Mar-2007	WO2007/111848	04-Oct-2007		
2316.2367		BR	INTELLIGENT PATCHING SYSTEM AND METHOD	PI0709026-9	16-Mar-2007	WO2007/111848	04-Oct-2007		
2316.2368		US	OVERMOLD ZIP STRIP	12/177,290	22-Jul-08				
2316.2368		US	OVERMOLD ZIP STRIP	11/580,695	13-Oct-06	20080089652	17-Apr-2008	7,403,685	22-Jul-2008
2316.2369		US	POST MOUNT FOR A FIBER DISTRIBUTION HUB	12/326,424	2-Dec-08				
2316.2369		US	POST MOUNT FOR A FIBER DISTRIBUTION HUB	11/513,911	30-Aug-06	20070196070	23-Aug-2007	7,460,759	02-Dec-2008
2316.2370		US	LOOP PLUG	11/408,587	21-Apr-06			7,175,471	13-Feb-2007
2316.2371		US	UNIVERSAL BRACKET FOR MOUNTING A DROP TERMINAL	11/399,715	5-Apr-06	20070237484	11-Oct-2007	7,477,824	13-Jan-2009
2316.2371		US	UNIVERSAL BRACKET FOR MOUNTING A DROP TERMINAL	12/329,254	5-Dec-08	20090190895	30-Jul-2009	7,844,160	30-Nov-2010
2316.2371		US	UNIVERSAL BRACKET FOR MOUNTING A DROP TERMINAL	12/910,588	22-Oct-10	20110123166	26-May-2011	8,218,935	10-Jul-2012
2316.2371		EP	UNIVERSAL BRACKET FOR MOUNTING A DROP TERMINAL	07754892.3	04-Apr-2007	2008138	31-Dec-2008		
2316.2371		HK	UNIVERSAL BRACKET FOR MOUNTING A DROP TERMINAL	10100404.8	14-Jan-2010			1133464	15-Jun-2012
2316.2371		CN	UNIVERSAL BRACKET FOR MOUNTING A DROP TERMINAL	200780015886.5	04-Apr-2007	CN 101501546A	05-Aug-2009	CL 200780015886.5	14-Dec-2011
2316.2371		BR	UNIVERSAL BRACKET FOR MOUNTING A DROP TERMINAL	PI0710576-2	04-Apr-2007	WO 2007/117531	18-Oct-2007		
2316.2371		SG	UNIVERSAL BRACKET FOR MOUNTING A DROP TERMINAL	200807463-5	04-Apr-2007	WO 2007/117531	18-Oct-2007		
2316.2371		WO	UNIVERSAL BRACKET FOR MOUNTING A DROP TERMINAL	PCT/US2007/008453	04-Apr-2007	WO 2007/117531	18-Oct-2007		
2316.2372		US	CABLE PAYOUT SYSTEMS AND METHODS	11/502,595	9-Aug-06	20080037945	14-Feb-2008	7,599,598	06-Oct-2009
2316.2372		US	CABLE PAYOUT SYSTEMS AND METHODS	12/540,961	13-Aug-09	20100034506	11-Feb-2010	8,121,456	21-Feb-2012
2316.2372		EP	CABLE PAYOUT SYSTEMS AND METHODS	07810952.7	31-Jul-2007	2049932	22-Apr-2009		
2316.2372		BR	CABLE PAYOUT SYSTEMS AND METHODS	PI0716493-9	31-Jul-2007	WO 2008/020997	21-Feb-2008		
2316.2372		WO	CABLE PAYOUT SYSTEMS AND METHODS	US2007/017136	31-Jul-2007	WO 2008/020997	21-Feb-2008		
2316.2378		US	Telecommunications Jack with Crosstalk Compensation and Arrangements for Reducing Retum Loss	11/402,300	11-Apr-06	20070238366	11-Oct-2007	7,787,615	31-Aug-2010
2316.2378		CA	Telecommunications Jack with Crosstalk Compensation and Arrangements for Reducing Retum Loss	2,649,496	10-Apr-2007	WO 2007/120667	25-Oct-2007		
2316.2378		DE	Telecommunications Jack with Crosstalk Compensation and Arrangements for Reducing Retum Loss	07775101.4	10-Apr-2007	2008346	31-Dec-2008	602007028422.8	13-Feb-2013
2316.2378		EP	Telecommunications Jack with Crosstalk Compensation and Arrangements for Reducing Retum Loss	07775101.4	10-Apr-2007	2008346	31-Dec-2008	2008346	13-Feb-2013
2316.2378		ES	Telecommunications Jack with Crosstalk Compensation and Arrangements for Reducing Retum Loss	07775101.4	10-Apr-2007	2008346	31-Dec-2008	2008346	13-Feb-2013
2316.2378		FR	Telecommunications Jack with Crosstalk Compensation and Arrangements for Reducing Retum Loss	07775101.4	10-Apr-2007	2008346	31-Dec-2008	2008346	13-Feb-2013
2316.2378		GB	Telecommunications Jack with Crosstalk Compensation and Arrangements for Reducing Retum Loss	07775101.4	10-Apr-2007	2008346	31-Dec-2008	2008346	13-Feb-2013
2316.2378		IT	Telecommunications Jack with Crosstalk Compensation and Arrangements for Reducing Retum Loss	07775101.4	10-Apr-2007	2008346	31-Dec-2008	2008346	13-Feb-2013
2316.2378		HK	Telecommunications Jack with Crosstalk Compensation and Arrangements for Reducing Retum Loss	10101205.7	04-Feb-2010			1134169	30-Dec-2011
2316.2378		EP	Telecommunications Jack with Crosstalk Compensation and Arrangements for Reducing Retum Loss	12168804.8	22-May-2012	2493032	29-Aug-2012		
2316.2378		TW	Telecommunications Jack with Crosstalk Compensation and Arrangements for Reducing Retum Loss	096112741	11-Apr-2007	200810277	16-Feb-2008	I 418105	01-Dec-2013
2316.2378		AU	Telecommunications Jack with Crosstalk Compensation and Arrangements for Reducing Retum Loss	2007238783	10-Apr-2007	WO 2007/120667	25-Oct-2007	2007238783	13-Oct-2011

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2316.2378		CN	Telecommunications Jack with Crosstalk Compensation and Arrangements for Reducing Return Loss	200780016846.2	10-Apr-2007	CN 101529670A	09-Sep-2009	ZL 200780016846.2	10-Aug-2011
2316.2378		MX	Telecommunications Jack with Crosstalk Compensation and Arrangements for Reducing Return Loss	MX/a/2008/013087	10-Apr-2007	WO 2007/120667	25-Oct-2007	285840	13-Apr-2011
2316.2378		NZ	Telecommunications Jack with Crosstalk Compensation and Arrangements for Reducing Return Loss	571957	10-Apr-2007	WO 2007/120667	25-Oct-2007	571957	05-Dec-2011
2316.2378		WO	Telecommunications Jack with Crosstalk Compensation and Arrangements for Reducing Return Loss	PCT/US2007/008846	10-Apr-2007	WO 2007/120667	25-Oct-2007		
2316.2379		US	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	11/402,544	11-Apr-06	20070238367	11-Oct-2007	7,381,098	03-Jun-2008
2316.2379		US	Method of providing crosstalk compensation in a jack	12/152,600	14-May-08	20080261532	23-Oct-2008	8,151,457	10-Apr-2012
2316.2379		US	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	13/222,788	31-Aug-11	20110318970	29-Dec-2011		
2316.2379		US	TELECOMMUNICATIONS DEVICE	13/222,854	31-Aug-11	20110318965	29-Dec-2011	8,403,709	26-Mar-2013
2316.2379		US	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	14/737,681	12-Jun-2015				
2316.2379		NZ	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	594137	10-Apr-2007			594137	23-May-2013
2316.2379		CA	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	2,649,493	10-Apr-2007	WO 2007/120664	25-Oct-2007		
2316.2379		DE	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	07755200.8	10-Apr-2007	2008345	31-Dec-2008	2008345	23-Jun-2010
2316.2379		EP	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	07755200.8	10-Apr-2007	2008345	31-Dec-2008	2008345	23-Jun-2010
2316.2379		ES	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	07755200.8	10-Apr-2007	2008345	31-Dec-2008	2008345	23-Jun-2010
2316.2379		FR	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	07755200.8	10-Apr-2007	2008345	31-Dec-2008	2008345	23-Jun-2010
2316.2379		GB	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	07755200.8	10-Apr-2007	2008345	31-Dec-2008	2008345	23-Jun-2010
2316.2379		IT	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	07755200.8	10-Apr-2007	2008345	31-Dec-2008	2008345	23-Jun-2010
2316.2379		DE	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	10163786.6	25-May-2010	2216855	11-Aug-2010	2216855	07-Dec-2011
2316.2379		EP	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	10163786.6	25-May-2010	2216855	11-Aug-2010	2216855	07-Dec-2011
2316.2379		ES	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	10163786.6	25-May-2010	2216855	11-Aug-2010	2216855	07-Dec-2011
2316.2379		FR	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	10163786.6	25-May-2010	2216855	11-Aug-2010	2216855	07-Dec-2011
2316.2379		GB	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	10163786.6	25-May-2010	2216855	11-Aug-2010	2216855	07-Dec-2011
2316.2379		IT	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	10163786.6	25-May-2010	2216855	11-Aug-2010	2216855	07-Dec-2011
2316.2379		TW	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	096112754	11-Apr-2007	200810278	16-Feb-2008	I 424635	21-Jan-2014
2316.2379		AU	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	2007238780	10-Apr-2007	WO 2007/120664	25-Oct-2007	2007238780	13-Oct-2011
2316.2379		AU	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	2011226922	28-Sep-2011				
2316.2379		AU	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	2015202412	06-May-2015				
2316.2379		MX	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	MX/a/2008/013088	10-Apr-2007	WO 2007/120664	25-Oct-2007	286948	25-May-2011
2316.2379		NZ	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	571958	10-Apr-2007	WO 2007/120664	25-Oct-2007	571958	09-Jan-2012
2316.2379		CN	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	200780016746	10-Apr-2007	WO 2007/120664	25-Oct-2007		
2316.2379		WO	Telecommunications Jack with Crosstalk Multi-Zone Crosstalk Compensation and Method for Designing	PCT/US2007/008843	10-Apr-2007	WO 2007/120664	25-Oct-2007		
2316.2381		US	TWISTED PAIRS CABLE WITH SHIELDING ARRANGEMENT	11/473,370	22-Jun-06	20070295527	27-Dec-2007	7,411,131	12-Aug-2008
2316.2381		US	TWISTED PAIRS CABLE WITH SHIELDING ARRANGEMENT	12/228,535	12-Aug-08	20090084576	02-Apr-2009	7,763,805	27-Jul-2010
2316.2381		EP	TWISTED PAIRS CABLE WITH SHIELDING ARRANGEMENT	07795579.7	31-May-2007	2038898	25-Mar-2009		

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2316.2381		MX	TWISTED PAIRS CABLE WITH SHIELDING ARRANGEMENT	MX/a/2008/016458	31-May-2007	WO 2007/149191	27-Dec-2007	281914	08-Dec-2010
2316.2381		WO	TWISTED PAIRS CABLE WITH SHIELDING ARRANGEMENT	US2007/012903	31-May-2007	WO 2007/149191	27-Dec-2007		
2316.2386		US	COAXIAL SYSTEM WITH KEYING FEATURE	11/408,588	21-Apr-06			7,163,423	16-Jan-2007
2316.2386		US	COAXIAL SYSTEM WITH KEYING FEATURE	11/645,105	20-Dec-06	20070275608	29-Nov-2007	7,329,155	12-Feb-2008
2316.2386		US	COAXIAL SYSTEM WITH KEYING FEATURE	12/069,038	6-Feb-08	20080139051	12-Jun-2008	7,500,884	10-Mar-2009
2316.2386		WO	COAXIAL SYSTEM WITH KEYING FEATURE	PCT/US2007/009618	19-Apr-2007	WO 2007/124027	01-Nov-2007		
2316.2387		US	DESIGNATION TRAY FOR TELECOMMUNICATIONS PANEL	11/408,595	21-Apr-06	20070249222	25-Oct-2007	7,438,592	21-Oct-2008
2316.2387		WO	DESIGNATION TRAY FOR TELECOMMUNICATIONS PANEL	US07/009675	19-Apr-2007	WO2007/124062	01-Nov-2007		
2316.2390		US	MULTI-PIECE PROTECTIVE MOLD	11/827,374	11-Jul-07	20080013898	17-Jan-2008		
2316.2390		US	MULTI-PIECE PROTECTIVE MOLD	60/819,924	11-Jul-2006				
2316.2391		US	RJ to RJ Swing Panel	11/583,987	19-Oct-06			7,335,056	26-Feb-2008
2316.2391		WO	RJ to RJ Swing Panel	US 07/022195	17-Oct-2007	WO 2008/051426	02-May-2008		
2316.2392		US	Rotatable Connector Modules with Inverted Jacks	11/583,995	19-Oct-06	20080096438	24-Apr-2008	7,455,548	25-Nov-2008
2316.2392		TW	Rotatable Connector Modules with Inverted Jacks	096139375	19-Oct-2007	200838068	16-Sep-2008		
2316.2392		AR	Rotatable Connector Modules with Inverted Jacks	P07 01 04634	19-Oct-2007	AR063339A1	21-Jan-2009		
2316.2392		WO	Rotatable Connector Modules with Inverted Jacks	US 07/022231	17-Oct-2007	WO 2008/051436	02-May-2008		
2316.2393		US	CABLE SEAL ASSEMBLY	12/256,796	23-Oct-2008	20090159332	25-Jun-2009		
2316.2393		US	CABLE SEAL ASSEMBLY	60/982,975	26-Oct-2007				
2316.2393		WO	CABLE SEAL ASSEMBLY	PCT/US2008/081109	24-Oct-2008	WO 2009/055668	30-Apr-2009		
2316.2396		US	MULTI-PAIR CABLE WITH VARYING LAY LENGTH	11/471,982	21-Jun-06	20070295526	27-Dec-2007	7,375,284	20-May-2008
2316.2396		US	MULTI-PAIR CABLE WITH VARYING LAY LENGTH	12/121,061	15-May-08	20080283274	20-Nov-2008	7,550,676	23-Jun-2009
2316.2396		EP	MULTI-PAIR CABLE WITH VARYING LAY LENGTH	07809391.1	06-Jun-2007	2038897	25-Mar-2009		
2316.2396		AU	MULTI-PAIR CABLE WITH VARYING LAY LENGTH	2007261609	06-Jun-2007	WO 2007/149226	27-Dec-2007	2007261609	29-Aug-2013
2316.2396		CN	MULTI-PAIR CABLE WITH VARYING LAY LENGTH	200780027399.0	06-Jun-2007	CN 101490770A	22-Jul-2009	ZL 200780027399.0	28-Dec-2011
2316.2396		ZA	MULTI-PAIR CABLE WITH VARYING LAY LENGTH	2009/0410	06-Jun-2007	WO 2007/149226	27-Dec-2007	2009/0410	31-Mar-2010
2316.2396		MX	MULTI-PAIR CABLE WITH VARYING LAY LENGTH	MX/a/2008/016204	06-Jun-2007	WO 2007/149226	27-Dec-2007	278080	11-Aug-2010
2316.2396		NZ	MULTI-PAIR CABLE WITH VARYING LAY LENGTH	573728	06-Jun-2007	WO 2007/149226	27-Dec-2007	573728	07-Nov-2011
2316.2396		TW	MULTI-PAIR CABLE WITH VARYING LAY LENGTH	096122296	21-Jun-2007	200811884	01-Mar-2008		
2316.2396		IN	MULTI-PAIR CABLE WITH VARYING LAY LENGTH	46/KOL NP/2009	06-Jun-2007	WO 2007/149226	27-Dec-2007		
2316.2396		WO	MULTI-PAIR CABLE WITH VARYING LAY LENGTH	US 07/013449	06-Jun-2007	WO 2007/149226	27-Dec-2007		
2316.2397		US	THREADED CONNECTOR AND PATCH CORD HAVING A THREADED CONNECTOR	11/511,893	29-Aug-06	20080057778	06-Mar-2008	7,413,466	19-Aug-2008
2316.2397		US	Method of assembling a patch cord having a threaded connector	12/156,402	30-May-08	20080233794	25-Sep-2008	7,712,214	11-May-2010
2316.2397		US	THREADED CONNECTOR AND PATCH CORD HAVING A THREADED CONNECTOR	12/798,445	5-Apr-10	20100248530	30-Sep-2010	8,137,126	20-Mar-2012
2316.2397		ZA	THREADED CONNECTOR AND PATCH CORD HAVING A THREADED CONNECTOR	2009/2077	21-Aug-2007	WO 2008/027245	06-Mar-2008	2009/2077	28-Apr-2010
2316.2397		EP	THREADED CONNECTOR AND PATCH CORD HAVING A THREADED CONNECTOR	07837121.8	21-Aug-2007	2057716	13-May-2009		
2316.2397		RU	THREADED CONNECTOR AND PATCH CORD HAVING A THREADED CONNECTOR	2009111255	21-Aug-2007	WO 2008/027245	06-Mar-2008		
2316.2397		AE	THREADED CONNECTOR AND PATCH CORD HAVING A THREADED CONNECTOR	1279/2008	21-Aug-2007	WO 2008/027245	06-Mar-2008		
2316.2397		WO	THREADED CONNECTOR AND PATCH CORD HAVING A THREADED CONNECTOR	US 07/018454	21-Aug-2007	WO 2008/027245	06-Mar-2008		
2316.2398		US	OVERVOLTAGE PROTECTION PLUG (US)	13/302,659	22-Nov-11	20120064770	15-Mar-2012		
2316.2398		US	Overvoltage protection plug	11/712,234	28-Feb-07	20080204963	28-Aug-2008	8,064,182	22-Nov-2011
2316.2398		WO	OVERVOLTAGE PROTECTION PLUG (US)	PCT/US2008/054747	22-Feb-2008	WO 2008/106377	04-Sep-2008		
2316.2399		US	MODULE AND HOUSING FOR DWDM EQUIPMENT	10/035,031	21-Dec-01	20020181924	05-Dec-2002	6,901,200	31-May-2005
2316.2399		US	MODULE AND HOUSING FOR DWDM EQUIPMENT	60/258,178	22-Dec-2000				
2316.2400		US	OPTICAL FIBER ENCLOSURE SYSTEM USING INTEGRATED OPTICAL CONNECTOR AND COUPLER ASSEMBLY	10/099,862	15-Mar-02	20030174996	18-Sep-2003	6,909,833	21-Jun-2005
2316.2400		US	OPTICAL FIBER ENCLOSURE SYSTEM USING INTEGRATED OPTICAL CONNECTOR AND COUPLER ASSEMBLY	11/821,515	21-Jun-2007				
2316.2401		US	MODULE FOR FIBER OPTIC EQUIPMENT	29/133,938	11-Dec-00			D465,455	12-Nov-2002
2316.2402		US	DEVICE WITH HINGED TERMINATION FACE PLATE	60/816,007	23-Jun-2006				
2316.2403		US	MOUNTING SYSTEM FOR TELECOMMUNICATIONS PANELS	11/821,543	22-Jun-07	20080130244	05-Jun-2008	7,627,221	01-Dec-2009
2316.2403		US	MOUNTING SYSTEM FOR TELECOMMUNCATIONS PANELS	12/586,135	16-Sep-09	20100008059	14-Jan-2010	8,363,996	29-Jan-2013
2316.2403		US	SYSTEM WITH SNAP-FIT PANEL	60/816,055	23-Jun-2006				
2316.2403		WO	SYSTEM WITH SNAP-FIT PANEL	PCT/IB2007/003694	22-Jun-2007	WO 2008/020336	21-Feb-2008		
2316.2404		US	LATCH AND HANDLE ARRANGEMENT FOR A TELECOMMUNICATIONS PANEL	11/821,542	22-Jun-07	20080100069	01-May-2008	7,660,507	09-Feb-2010
2316.2404		US	LATCH AND HANDLE ARRANGEMENT FOR A TELECOMMUNICATIONS PANEL	12/655,432	29-Dec-09	20100107395	06-May-2010	7,970,250	28-Jun-2011
2316.2404		US	LATCH AND HANDLE ARRANGEMENT FOR A TELECOMMUNICATIONS PANEL	60/816,004	23-Jun-2006				

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2316.2404		WO	LATCH AND HANDLE ARRANGEMENT FOR A TELECOMMUNICATIONS PANEL	PCT/IB2007/004372	22-Jun-2007	WO 2008/065545	05-Jun-2008		
2316.2405		US	SLIDE AND TILT MECHANISM FOR A TELECOMMUNICATIONS PANEL	11/821,570	22-Jun-07	20080106871	08-May-2008	7,769,266	03-Aug-2010
2316.2405		US	BUILT-IN SLIDE AND TILT MECHANISM FOR A TELECOMMUNICATIONS PANEL	60/815,985	23-Jun-2006				
2316.2405		WO	BUILT-IN SLIDE AND TILT MECHANISM FOR A TELECOMMUNICATIONS PANEL	PCT/IB2007/003661	22-Jun-2007	WO 2008/029291	13-Mar-2008		
2316.2406		US	MOUNTING ARRANGEMENT FOR A STANDARD TELECOMMUNICATIONS PANEL	11/821,569	22-Jun-07	20080107497	08-May-2008	7,950,531	31-May-2011
2316.2406		US	MOUNTING ARRANGEMENT FOR A STANDARD TELECOMMUNICATIONS PANEL	60/816,006	23-Jun-2006				
2316.2406		WO	MOUNTING ARRANGEMENT FOR A STANDARD TELECOMMUNICATIONS PANEL	PCT/IB2007/003663	22-Jun-2007	WO 2008/029292	13-Mar-2008		
2316.2407		US	CABLE CLAMP	11/821,541	22-Jun-07	20080098571	01-May-2008	7,779,516	24-Aug-2010
2316.2407		US	CABLE CLAMP	60/816,005	23-Jun-2006				
2316.2407		WO	CABLE CLAMP	IB 07/003708	22-Jun-2007	WO 2008/032223	20-Mar-2008		
2316.2408		US	CABLE ROUTING DEVICES WITH INTEGRATED COUPLERS	11/425,625	21-Jun-06	20070297743	27-Dec-2007	7,315,680	01-Jan-2008
2316.2408		US	CABLE ROUTING DEVICES WITH INTEGRATED COUPLERS	11/941,667	16-Nov-07	20080185483	07-Aug-2008	7,922,129	12-Apr-2011
2316.2408		US	CABLE ROUTING DEVICES WITH INTEGRATED COUPLERS	13/045,694	11-Mar-11	20110206338	25-Aug-2011	8,256,723	04-Sep-2012
2316.2408		CN	A Fitting for a Cable Trough System and a Finger Configured to Retain Cable	201010551293.4	16-Nov-2010	CN102035156A	27-Apr-2011	ZL 201010551293.4	13-Nov-2013
2316.2408		EP	CABLE ROUTING DEVICES WITH INTEGRATED COUPLERS	07809449.7	11-Jun-2007	2030296	04-Mar-2009		
2316.2408		CN	CABLE ROUTING DEVICES WITH INTEGRATED COUPLERS	200780022955.5	11-Jun-2007	CN 101473501A	01-Jul-2009	ZL 200780022955.5	23-Nov-2011
2316.2408		WO	CABLE ROUTING DEVICES WITH INTEGRATED COUPLERS	US 07/013669	11-Jun-2007	WO 2007/149251	27-Dec-2007		
2316.2410		US	TELECOMMUNICATIONS SYSTEM HAVING A FRAME AND PANEL ARRANGEMENT	60/816,093	23-Jun-2006				
2316.2418		US	POLYETHYLENE TO POLYURETHANE ADHESION PROCESS	11/702,914	6-Feb-07	20080187274	07-Aug-2008	7,489,843	10-Feb-2009
2316.2418		US	POLYETHYLENE TO POLYURETHANE ADHESION PROCESS	12/368,373	10-Feb-2009				
2316.2418		AR	POLYETHYLENE TO POLYURETHANE ADHESION PROCESS	80100447	04-Feb-2008				
2316.2418		VE	POLYETHYLENE TO POLYURETHANE ADHESION PROCESS	2008-000216	01-Feb-2008				
2316.2418		WO	POLYETHYLENE TO POLYURETHANE ADHESION PROCESS	PCT/US2008/050556	09-Jan-2008	WO 2008/097677	14-Aug-2008		
2316.2419		US	Factory spliced cable assembly	11/837,862	13-Aug-07	20080080818	03-Apr-2008	7,454,106	18-Nov-2008
2316.2419		US	Factory Spliced Cable Assembly	12/180,670	28-Jul-08	20090022460	22-Jan-2009	7,840,109	23-Nov-2010
2316.2419		US	FACTORY SPLICED CABLE ASSEMBLY	12/953,341	23-Nov-2010	20110286708	24-Nov-2011		
2316.2419		US	Factory Spliced Cable Assembly Using Central Loose Tube Ribbon Cable	60/837,481	14-Aug-2006				
2316.2419		US	Factory Spliced Cable Assembly Using Central Loose Tube Ribbon Cable	60/950,521	18-Jul-2007				
2316.2419		US	Factory Spliced Cable Assembly	60/976,054	28-Sep-2007				
2316.2419		TW	Factory Spliced Cable Assembly Using Central Loose Tube Ribbon Cable	096130035	14-Aug-2007	200825489	16-Jun-2008		
2316.2419		WO	Factory Spliced Cable Assembly	PCT/US2009/051199	21-Jul-2009	WO 2010/014455	04-Feb-2010		
2316.2419		WO	Factory Spliced Cable Assembly Using Central Loose Tube Ribbon Cable	US07/017819	10-Aug-2007	WO 2008/021253	21-Feb-2008		
2316.2421		US	ACTIVE SIGNAL CROSS-CONNECT SYSTEM	11/897,954	31-Aug-2007	20080106881	08-May-2008		
2316.2421		US	ACTIVE SIGNAL CROSS-CONNECT SYSTEM	60/842,178	01-Sep-2006				
2316.2421		EP	ACTIVE SIGNAL CROSS-CONNECT SYSTEM	07837636.5	31-Aug-2007	2057850	13-May-2009		
2316.2421		MX	ACTIVE SIGNAL CROSS-CONNECT SYSTEM	MX/a/2009/002215		WO 2008/027562	06-Mar-2008		
2316.2421		BR	ACTIVE SIGNAL CROSS-CONNECT SYSTEM	PI0716718-0	31-Aug-2007	WO 2008/027562	06-Mar-2008		
2316.2421		WO	ACTIVE SIGNAL CROSS-CONNECT SYSTEM	US07/019213	31-Aug-2007	WO 2008/027562	06-Mar-2008		
2316.2422		US	COUPLER FOR CABLE TROUGH	11/677,181	21-Feb-07	20080199251	21-Aug-2008	7,481,597	27-Jan-2009
2316.2423		US	COUPLER FOR CABLE TROUGH	11/677,184	21-Feb-07	20080199142	21-Aug-2008	7,493,005	17-Feb-2009
2316.2424		US	COUPLER FOR CABLE TROUGH	11/677,188	21-Feb-07	20080197242	21-Aug-2008	7,504,583	17-Mar-2009
2316.2425		US	METHOD OF JOINING FIBERGUIDE SECTIONS "U-BRACKET"	11/677,193	21-Feb-2007	20080197243	21-Aug-2008		
2316.2426		US	COUPLER FOR CABLE TROUGH	11/677,200	21-Feb-07	20080199138	21-Aug-2008	7,463,809	09-Dec-2008
2316.2426		US	Coupler for Cable Trough (Centerline Pawl)	11/686,944	15-Mar-07	20080197240	21-Aug-2008	7,815,152	19-Oct-2010
2316.2427		US	Coupler for cable trough	11/677,203	21-Feb-07	20080199140	21-Aug-2008	7,896,295	01-Mar-2011
2316.2431		US	LAMINATED STAMPING TOOL	11/583,965	18-Oct-2006	20080092622	24-Apr-2008	7,712,396	11-May-2010
2316.2434		US	FUSE AND BREAKER ALARM DEVICE AND METHOD USING A FINITE STATE MACHINE	13/547,916	12-Jul-12	20120280821	08-Nov-2012	8,742,940	03-Jun-2014
2316.2434		US	FUSE AND BREAKER ALARM DEVICE AND METHOD USING A FINITE STATE MACHINE	11/602,478	20-Nov-06	20080120730	22-May-2008	7,633,400	15-Dec-2009
2316.2434		US	FUSE AND BREAKER ALARM DEVICE AND METHOD USING A FINITE STATE MACHINE	12/637,157	14-Dec-09	20100090848	15-Apr-2010	8,237,578	07-Aug-2012
2316.2434		EP	FUSE AND BREAKER ALARM DEVICE AND METHOD USING A FINITE STATE MACHINE	07873458.9	24-Oct-2007	2092621	26-Aug-2009		

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2316.2434		CN	FUSE AND BREAKER ALARM DEVICE AND METHOD USING A FINITE STATE MACHINE	200780047405.9	24-Oct-2007	CN 101563823A	21-Oct-2009	ZL 200780047405.9	13-Aug-2014
2316.2434		CA	FUSE AND BREAKER ALARM DEVICE AND METHOD USING A FINITE STATE MACHINE	2670081	24-Oct-2007	WO 2008/121129	09-Oct-2008		
2316.2434		WO	FUSE AND BREAKER ALARM DEVICE AND METHOD USING A FINITE STATE MACHINE	PCT/US2007/022500	24-Oct-2007	WO 2008/121129	09-Oct-2008		
2316.2434		BR	FUSE AND BREAKER ALARM DEVICE AND METHOD USING A FINITE STATE MACHINE	PI0718990-7	24-Oct-2007	WO 2008/121129	09-Oct-2008		
2316.2435		US	RESKINNABLE FIBER DISTRIBUTION HUB						
2316.2435		US	Reskinnable Fiber Distribution Hub	11/796,805	30-Apr-07	20080080829	03-Apr-2008	7,711,234	04-May-2010
2316.2435		US	RESKINNABLE FIBER DISTRIBUTION HUB	12/752,677	1-Apr-10	20110083310	14-Apr-2011	8,009,955	30-Aug-2011
2316.2435		US	RESKINNABLE FIBER DISTRIBUTION HUB	13/187,016	20-Jul-2011	20110277292	17-Nov-2011		
2316.2436		US	FIBER DISTRIBUTION HUB WITH DUAL SWING FRAMES	11/864,182	28-Sep-07	20080079341	03-Apr-2008	7,728,225	01-Jun-2010
2316.2436		US	FIBER DISTRIBUTION HUB WITH DUAL SWING FRAMES	12/770,190	29-Apr-10	20100209066	19-Aug-2010	7,964,793	21-Jun-2011
2316.2436		US	FIBER DISTRIBUTION HUB WITH DUAL SWING FRAMES	13/114,525	24-May-11	20110285265	24-Nov-2011	8,357,851	22-Jan-2013
2316.2436		US	FIBER DISTRIBUTION HUB WITH DUAL SWING FRAMES	60/848,902	02-Oct-2006				
2316.2436		EP	FIBER DISTRIBUTION HUB WITH DUAL SWING FRAMES	07852487.3	01-Oct-2007	2074460	01-Jul-2009		
2316.2436		WO	FIBER DISTRIBUTION HUB WITH DUAL SWING FRAMES	US 07/021127	01-Oct-2007	WO 2008/042357	10-Apr-2008		
2316.2438		US	CABLE MANAGEMENT DRAWER WITH ACCESS PANEL	11/546,538	10-Oct-06	20080085093	10-Apr-2008	7,437,049	14-Oct-2008
2316.2438		US	CABLE MANAGEMENT DRAWER WITH ACCESS PANEL	11/640,477	15-Dec-06	20080085094	10-Apr-2008	7,418,182	26-Aug-2008
2316.2438		US	Cable management drawer with access panel	12/218,500	14-Jul-08	20090022470	22-Jan-2009	7,715,680	11-May-2010
2316.2440		US	HIGH DENSITY TELECOMMUNICATIONS MOUNTING DRAWER	11/584,333	20-Oct-06	20080093958	24-Apr-2008	8,727,458	20-May-2014
2316.2441		US	LOOP BACK PLUG WITH PROTECTIVE DUST CAP	11/771,306	29-Jun-07	20090002689	01-Jan-2009	7,630,610	08-Dec-2009
2316.2442		US	FIBER ACCESS TERMINAL INCLUDING MOISTURE BARRIER PLATE WITH PUNCH OUT	11/585,327	23-Oct-06			7,330,628	12-Feb-2008
2316.2442		US	FIBER ACCESS TERMINAL INCLUDING MOISTURE BARRIER PLATE WITH PUNCH OUT	12/029,245	11-Feb-08	20080131069	05-Jun-2008	7,526,173	28-Apr-2009
2316.2442		US	FIBER ACCESS TERMINAL INCLUDING MOISTURE BARRIER PLATE WITH PUNCH OUT	12/411,109	25-Mar-09	20090185783	23-Jul-2009	7,715,683	11-May-2010
2316.2442		EP	FIBER ACCESS TERMINAL INCLUDING MOISTURE BARRIER PLATE WITH PUNCH OUT	07852593.8	09-Oct-2007	2076807	08-Jul-2009		
2316.2442		WO	FIBER ACCESS TERMINAL INCLUDING MOISTURE BARRIER PLATE WITH PUNCH OUT	US 07/021528	09-Oct-2007				
2316.2443		US	Upgradeable telecommunications patch panel and method of upgrading same	11/973,337	5-Oct-07	20080090454	17-Apr-2008	7,479,032	20-Jan-2009
2316.2443		US	Upgradeable telecommunications patch panel and method of upgrading same	12/355,268	16-Jan-09	20090215310	27-Aug-2009	7,641,513	05-Jan-2010
2316.2443		US	Upgradeable telecommunications patch panel and method of upgrading same	12/655,893	8-Jan-10	20100184324	22-Jul-2010	7,811,123	12-Oct-2010
2316.2443		US	Staggered Plastic Patch Panel with Upgrade features for conversion to Physical Layer Management	60/851,002	10-Oct-2006				
2316.2443		US	UPGRADEABLE PATCH PANEL	60/856,384	01-Nov-2006				
2316.2443		DE	Staggered Plastic Patch Panel with Upgrade features for conversion to Physical Layer Management	07839463.2	10-Oct-2007	2078426	15-Jul-2009	2078426	08-Dec-2010
2316.2443		EP	Staggered Plastic Patch Panel with Upgrade features for conversion to Physical Layer Management	07839463.2	10-Oct-2007	2078426	15-Jul-2009	2078426	08-Dec-2010
2316.2443		GB	Staggered Plastic Patch Panel with Upgrade features for conversion to Physical Layer Management	07839463.2	10-Oct-2007	2078426	15-Jul-2009	2078426	08-Dec-2010
2316.2443		TW	Upgradable Patch Panel	096138045	11-Oct-2007	200832841	01-Aug-2008		
2316.2443		AU	Staggered Plastic Patch Panel with Upgrade features for conversion to Physical Layer Management	2007308182	10-Oct-2007	WO 2008/045512	17-Apr-2008	2007308182	02-Feb-2012
2316.2443		IN	Staggered Plastic Patch Panel with Upgrade features for conversion to Physical Layer Management	1689/KOLNP/2009	10-Oct-2007	WO 2008/045512	17-Apr-2008		
2316.2443		ZA	Staggered Plastic Patch Panel with Upgrade features for conversion to Physical Layer Management	2009/3156	10-Oct-2007	WO 2008/045512	17-Apr-2008	2009/3156	28-Apr-2010
2316.2443		WO	Staggered Plastic Patch Panel with Upgrade features for conversion to Physical Layer Management	PCT/US2007/021740	10-Oct-2007	WO 2008/045512	17-Apr-2008		
2316.2447		US	Cable Access Tool and Method of Use	12/252,847	16-Oct-08	20090151167	18-Jun-2009	8,245,405	21-Aug-2012
2316.2447		US	Cable Access Tool and Method of Use	60/980,224	16-Oct-2007				
2316.2448		US	Loop Back Device and Method of Fabrication	12/358,359	23-Jan-09	20090214163	27-Aug-2009	8,036,504	11-Oct-2011
2316.2448		US	Loop Back Device and Method of Fabrication	61/023,608	25-Jan-2008				
2316.2449		US	CABINET ASSEMBLY INCLUDING A SCISSORS LIFT	11/975,363	17-Oct-07	20080211364	04-Sep-2008	7,922,269	12-Apr-2011
2316.2449		US	CABINET ASSEMBLY INCLUDING A SCISSORS LIFT	60/852,450	17-Oct-2006				
2316.2450		US	A METHOD OF MANUFACTURING FERRULE ASSEMBLIES	11/649,347	2-Jan-07	20080159697	03-Jul-2008	7,566,259	28-Jul-2009
2316.2450		US	A METHOD OF MANUFACTURING FERRULE ASSEMBLIES	12/459,967	9-Jul-09	20090275267	05-Nov-2009	7,833,090	16-Nov-2010
2316.2450		US	METHOD OF MANUFACTURING FERRULE ASSEMBLIES	12/924,906	6-Oct-10	20110092138	21-Apr-2011	8,002,609	23-Aug-2011
2316.2454		US	Drop Terminal with Anchor Block for Retaining a Stub Cable	11/728,043	23-Mar-07	20080232743	25-Sep-2008	7,512,304	31-Mar-2009

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2316.2454		US	DROP TERMINAL WITH ANCHOR BLOCK FOR RETAINING A STUB CABLE	12/411,125	25-Mar-2009	20090269020	29-Oct-2009		
2316.2454		US	DROP TERMINAL WITH ANCHOR BLOCK FOR RETAINING A STUB CABLE	12/851,177	05-Aug-2010	20100303433	02-Dec-2010		
2316.2454		US	DROP TERMINAL WITH ANCHOR BLOCK FOR RETAINING A STUB CABLE	13/455,351	25-Apr-2012	20130022328	24-Jan-2013		
2316.2454		EP	Drop Terminal with Anchor Block for Retaining a Stub Cable	08730933.2	28-Feb-2008	2130078	09-Dec-2009		
2316.2454		CN	Drop Terminal with Anchor Block for Retaining a Stub Cable	200880013308.2	28-Feb-2008	CN 101669057A	10-Mar-2010	ZL 200880013308.2	06-Nov-2013
2316.2454		WO	Drop Terminal with Anchor Block for Retaining a Stub Cable	PCT/US2008/055255	28-Feb-2008	WO 2008/118603	02-Oct-2008		
2316.2455		US	Fiber Optic Enclosure Internal Cable Management	11/839,695	16-Aug-2007	20090046985	19-Feb-2009		
2316.2459		US	Network Interface Device	11/607,676	1-Dec-06	20080131132	05-Jun-2008	8,135,256	13-Mar-2012
2316.2459		EP	Network Interface Device	07864647.8	20-Nov-2007	2087389	12-Aug-2009		
2316.2459		AU	Network Interface Device	2007329668	20-Nov-2007	WO 2008/070445	12-Jun-2008		
2316.2459		CN	Network Interface Device	201110036513.4	31-Jan-2011	CN102062915A	18-May-2011		
2316.2459		CN	Network Interface Device	200780044441.X	20-Nov-2007	CN 101548215A	30-Sep-2009		
2316.2459		WO	Network Interface Device	PCT/US2007/085209	20-Nov-2007	WO 2008/070445	12-Jun-2008		
2316.2459		BR	Network Interface Device	PI0718928-1	20-Nov-2007	WO 2008/070445	12-Jun-2008		
2316.2460		US	HARDENED FIBER OPTIC CONNECTOR	14/323,135	3-Jul-14	20140314379	23-Oct-2014		
2316.2460		US	HARDENED FIBER OPTIC CONNECTOR	11/657,402	24-Jan-07	20080175541	24-Jul-2008	7,572,065	11-Aug-2009
2316.2460		US	HARDENED FIBER OPTIC CONNECTOR	12/333,509	12-Dec-08	20090162016	25-Jun-2009	8,770,862	08-Jul-2014
2316.2460		EP	HARDENED FIBER OPTIC CONNECTOR						
2316.2460		HK	HARDENED FIBER OPTIC CONNECTOR	10102720.1	16-Mar-2010				
2316.2460		EP	HARDENED FIBER OPTIC CONNECTOR	12194278.3	23-Jan-2008	2565692	06-Mar-2013		
2316.2460		AU	HARDENED FIBER OPTIC CONNECTOR	2008207974	23-Jan-2008	WO 2008/091937	31-Jul-2008	2008207974	03-Jul-2014
2316.2460		RU	HARDENED FIBER OPTIC CONNECTOR	2009131723	23-Jan-2008	WO 2008/091937	31-Jul-2008	2488858	27-Jul-2013
2316.2460		AU	HARDENED FIBER OPTIC CONNECTOR	2014203344	19-Jun-2014				
2316.2460		CN	HARDENED FIBER OPTIC CONNECTOR	200880003026.4	23-Jan-2008	CN 101589320A	25-Nov-2009	200880003026.4	07-Sep-2011
2316.2460		KR	HARDENED FIBER OPTIC CONNECTOR	2009-7015851	23-Jan-2008	WO 2008/091937	31-Jul-2008		
2316.2460		IN	HARDENED FIBER OPTIC CONNECTOR	2518/KOLNP/2009	23-Jan-2008	WO 2008/091937	31-Jul-2008		
2316.2460		MX	HARDENED FIBER OPTIC CONNECTOR	MX/a/2009/007634	23-Jan-2008	WO 2008/091937	31-Jul-2008	284446	07-Mar-2011
2316.2460		AR	HARDENED FIBER OPTIC CONNECTOR	P08 01 00283	24-Jan-2008	AR065005A1	06-May-2009		
2316.2460		AR	HARDENED FIBER OPTIC CONNECTOR	P15 01 01426	11-May-2015				
2316.2460		AR	HARDENED FIBER OPTIC CONNECTOR	P150101426	11-May-2015				
2316.2460		BR	HARDENED FIBER OPTIC CONNECTOR	PI0807402-0	23-Jan-2008	WO 2008/091937	31-Jul-2008		
2316.2460		EP	HARDENED FIBER OPTIC CONNECTOR	08728121.8	23-Jan-2008	2109792	21-Oct-2009		
2316.2460		VE	HARDENED FIBER OPTIC CONNECTOR	2008-000156	24-Jan-2008				
2316.2460		WO	HARDENED FIBER OPTIC CONNECTOR	PCT/US2008/051782	23-Jan-2008	WO 2008/091937	31-Jul-2008		
2316.2461		US	FIBER OPTIC CABLE CLAMP	11/975,904	22-Oct-07	20090103881	23-Apr-2009	7,711,236	04-May-2010
2316.2461		US	FIBER OPTIC CABLE CLAMP	12/772,567	3-May-10	20100215331	26-Aug-2010	8,364,000	29-Jan-2013
2316.2461		EP	Central Strength Member Clamp for Fiber Optic Cable	08843005.3	22-Oct-2008	2203771	07-Jul-2010		
2316.2461		WO	Central Strength Member Clamp for Fiber Optic Cable	PCT/US2008/080763	22-Oct-2008	WO 2009/055453	30-Apr-2009		
2316.2462		US	FIBER DISTRIBUTION ENCLOSURE	11/725,139	15-Mar-07	20080124038	29-May-2008	7,583,885	01-Sep-2009
2316.2462		US	FIBER DISTRIBUTION ENCLOSURE	60/861,750	28-Nov-2006				
2316.2462		AR	FIBER DISTRIBUTION ENCLOSURE	P07 01 05240	27-Nov-2007	AR063974A1	04-Mar-2009		
2316.2462		EP	FIBER DISTRIBUTION ENCLOSURE	07863767.5	01-Nov-2007	2089750	19-Aug-2009		
2316.2462		TW	FIBER DISTRIBUTION ENCLOSURE	096143085	14-Nov-2007	200838073	16-Sep-2008		
2316.2462		WO	FIBER DISTRIBUTION ENCLOSURE	PCT/US2007/083308	01-Nov-2007	WO 2008/067110	05-Jun-2008		
2316.2464		US	Inspecting end surfaces of fiber optic connectors	11/956,516	14-Dec-07	20080304051	11-Dec-2008	7,808,624	05-Oct-2010
2316.2464		US	INTERFEROMETER APPLICATION	60/870,280	15-Dec-2006				
2316.2466		US	CABLE TROUGH SYSTEM AND METHOD	11/698,799	26-Jan-07	20080181568	31-Jul-2008	7,742,675	22-Jun-2010
2316.2466		US	CABLE TROUGH SYSTEM AND METHOD	12/774,454	5-May-10	20100215332	26-Aug-2010	8,254,744	28-Aug-2012
2316.2466		US	CABLE TROUGH SYSTEM AND METHOD	13/540,020	02-Jul-2012				
2316.2472		US	MODULAR POWER DISTRIBUTION SYSTEM AND METHODS	11/710,851	26-Feb-07			7,440,262	21-Oct-2008
2316.2472		US	MODULAR POWER DISTRIBUTION SYSTEM AND METHOD	12/254,585	20-Oct-08	20090154070	18-Jun-2009	7,839,623	23-Nov-2010
2316.2472		US	MODULAR POWER DISTRIBUTION SYSTEM AND METHODS	12/951,442	22-Nov-10	20110122549	26-May-2011	8,320,107	27-Nov-2012
2316.2472		US	MODULAR POWER DISTRIBUTION SYSTEM AND METHODS	60/873,620	06-Dec-2006				
2316.2472		EP	MODULAR POWER DISTRIBUTION SYSTEM AND METHODS	07864621.3	20-Nov-2007	2102952	23-Sep-2009	2102952	04-Jun-2014

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2316.2472		DE	MODULAR POWER DISTRIBUTION SYSTEM AND METHODS	07864621.3	20-Nov-2007	2102952	23-Sep-2009	602007037057.4	04-Jun-2014
2316.2472		CA	MODULAR POWER DISTRIBUTION SYSTEM AND METHODS	2670117	20-Nov-2007	WO 2008/070443	12-Jun-2008		
2316.2472		WO	MODULAR POWER DISTRIBUTION SYSTEM AND METHODS	PCT/US2007/085169	20-Nov-2007	WO 2008/070443	12-Jun-2008		
2316.2473		US	FIBER OPTIC CONNECTOR MECHANICAL INTERFACE CONVERTER	11/657,403	24-Jan-07	20080175546	24-Jul-2008	7,614,797	10-Nov-2009
2316.2473		BE	FIBER OPTIC CONNECTOR MECHANICAL INTERFACE CONVERTER	08713473.0	03-Jan-2008	2106562	07-Oct-2009	2106562	11-Mar-2015
2316.2473		DE	FIBER OPTIC CONNECTOR MECHANICAL INTERFACE CONVERTER	08713473.0	03-Jan-2008	2106562	07-Oct-2009	2106562	11-Mar-2015
2316.2473		DK	FIBER OPTIC CONNECTOR MECHANICAL INTERFACE CONVERTER	08713473.0	03-Jan-2008	2106562	07-Oct-2009	2106562	11-Mar-2015
2316.2473		ES	FIBER OPTIC CONNECTOR MECHANICAL INTERFACE CONVERTER	08713473.0	03-Jan-2008	2106562	07-Oct-2009	2106562	11-Mar-2015
2316.2473		FR	FIBER OPTIC CONNECTOR MECHANICAL INTERFACE CONVERTER	08713473.0	03-Jan-2008	2106562	07-Oct-2009	2106562	11-Mar-2015
2316.2473		GB	FIBER OPTIC CONNECTOR MECHANICAL INTERFACE CONVERTER	08713473.0	03-Jan-2008	2106562	07-Oct-2009	2106562	11-Mar-2015
2316.2473		IT	FIBER OPTIC CONNECTOR MECHANICAL INTERFACE CONVERTER	08713473.0	03-Jan-2008	2106562	07-Oct-2009	2106562	11-Mar-2015
2316.2473		NL	FIBER OPTIC CONNECTOR MECHANICAL INTERFACE CONVERTER	08713473.0	03-Jan-2008	2106562	07-Oct-2009	2106562	11-Mar-2015
2316.2473		PL	FIBER OPTIC CONNECTOR MECHANICAL INTERFACE CONVERTER	08713473.0	03-Jan-2008	2106562	07-Oct-2009	2106562	11-Mar-2015
2316.2473		SE	FIBER OPTIC CONNECTOR MECHANICAL INTERFACE CONVERTER	08713473.0	03-Jan-2008	2106562	07-Oct-2009	2106562	11-Mar-2015
2316.2473		TR	FIBER OPTIC CONNECTOR MECHANICAL INTERFACE CONVERTER	08713473.0	03-Jan-2008	2106562	07-Oct-2009	2106562	11-Mar-2015
2316.2473		EP	FIBER OPTIC CONNECTOR MECHANICAL INTERFACE CONVERTER	08713473.0	03-Jan-2008	2106562	07-Oct-2009		
2316.2473		HK	FIBER OPTIC CONNECTOR MECHANICAL INTERFACE CONVERTER	10102722.9	16-Mar-2010				
2316.2473		EP	FIBER OPTIC CONNECTOR MECHANICAL INTERFACE CONVERTER	15157998.4	06-Mar-2015				
2316.2473		WO	FIBER OPTIC CONNECTOR MECHANICAL INTERFACE CONVERTER	PCT/US2008/050126	03-Jan-2008	WO 2008/091720	31-Jul-2008		
2316.2474		US	OVERHEAD CABLE TERMINATION ARRANGEMENT	14/279,926	16-May-14	20140245589	04-Sep-2014		
2316.2474		US	OVERHEAD CABLE TERMINATION ARRANGEMENT	11/655,757	19-Jan-07	20080175554	24-Jul-2008	7,463,812	09-Dec-2008
2316.2474		US	OVERHEAD CABLE TERMINATION ARRANGEMENT	12/291,332	7-Nov-08	20090067803	12-Mar-2009	7,899,299	01-Mar-2011
2316.2474		US	OVERHEAD CABLE TERMINATION ARRANGEMENT	12/930,951	19-Jan-11	20110116758	19-May-2011	8,750,670	10-Jun-2014
2316.2474		EP	OVERHEAD CABLE TERMINATION ARRANGEMENT	08727684.6	15-Jan-2008	2127049	02-Dec-2009		
2316.2474		TW	OVERHEAD CABLE TERMINATION ARRANGEMENT	097102087	18-Jan-2008	200844518	16-Nov-2008		
2316.2474		CN	OVERHEAD CABLE TERMINATION ARRANGEMENT	200880002471.9	15-Jan-2008	CN 101584095A	18-Nov-2009	ZL 200880002471.9	20-Oct-2013
2316.2474		CN	OVERHEAD CABLE TERMINATION ARRANGEMENT	201310429353.9	18-Sep-2013	CN 103545767 A	29-Jan-2014		
2316.2474		JP	OVERHEAD CABLE TERMINATION ARRANGEMENT	2009-546480	15-Jan-2008	2010-517077	20-May-2010		
2316.2474		JP	OVERHEAD CABLE TERMINATION ARRANGEMENT	2014-221329	30-Oct-2014				
2316.2474		IN	OVERHEAD CABLE TERMINATION ARRANGEMENT	2536/KOLNP/2009	15-Jan-2008	WO 2008/089192	24-Jul-2008		
2316.2474		MX	OVERHEAD CABLE TERMINATION ARRANGEMENT	MX/A/2009/007402	15-Jan-2008	WO 2008/089192	24-Jul-2008	285081	28-Mar-2011
2316.2474		WO	OVERHEAD CABLE TERMINATION ARRANGEMENT	PCT/US2008/051082	15-Jan-2008	WO 2008/089192	24-Jul-2008		
2316.2476		US	FIBER OPTIC CONNECTOR WITH PROTECTIVE CAP	12/047,400	13-Mar-08	20080226234	18-Sep-2008	7,556,437	07-Jul-2009
2316.2476		US	FIBER OPTIC CONNECTOR WITH PROTECTIVE CAP	60/906,786	13-Mar-2007				
2316.2481		US	CABLE SPLINT	11/975,370	17-Oct-07	20090100674	23-Apr-2009	7,926,797	19-Apr-2011
2316.2481		US	CABLE SPLINT	13/045,415	10-Mar-11	20110154643	30-Jun-2011	8,601,670	10-Dec-2013
2316.2481		MX	CABLE SPLINT	MX/a/2010/004132	14-Oct-2008	WO 2009/052083	23-Apr-2009	290191	13-Sep-2011
2316.2481		EP	CABLE SPLINT	08839393.9	14-Oct-2008	2198336	23-Jun-2010		
2316.2481		AU	CABLE SPLINT	2008312657	14-Oct-2008	WO 2009/052083	23-Apr-2009		
2316.2481		WO	CABLE SPLINT	PCT/US2008/079789	14-Oct-2008	WO 2009/052083	23-Apr-2009		
2316.2482		US	LATERAL STORAGE SPOOL FOR OVERHEAD CABLE PATHWAY	13/277,005	19-Oct-11	20120032034	09-Feb-2012	8,376,288	19-Feb-2013
2316.2482		US	LATERAL STORAGE SPOOL FOR OVERHEAD CABLE PATHWAY	12/009,138	15-Jan-08	20080203240	28-Aug-2008	8,070,112	06-Dec-2011
2316.2482		US	LATERAL STORAGE SPOOL FOR OVERHEAD CABLE PATHWAY	60/881,414	19-Jan-2007				
2316.2482		TW	LATERAL STORAGE SPOOL FOR OVERHEAD CABLE PATHWAY	097102047	18-Jan-2008	200845525	16-Nov-2008		
2316.2482		WO	LATERAL STORAGE SPOOL FOR OVERHEAD CABLE PATHWAY	PCT/US2008/051150	16-Jan-2008	WO 2008/089225	24-Jul-2008		
2316.2484		US	FIBER OPTIC ADAPTER CASSETTE AND PANEL	13/478,332	23-May-12	20120321267	20-Dec-2012	8,649,648	11-Feb-2014
2316.2484		US	FIBER OPTIC ADAPTER CASSETTE AND PANEL	11/655,764	19-Jan-07	20080175550	24-Jul-2008	7,493,002	17-Feb-2009
2316.2484		US	FIBER OPTIC ADAPTER CASSETTE AND PANEL	12/371,737	16-Feb-09	20090214171	27-Aug-2009	8,195,022	05-Jun-2012
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	13/722,373	20-Dec-12	20140010511	09-Jan-2014	8,867,884	21-Oct-2014
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	13/722,438	20-Dec-12	20140003783	02-Jan-2014		
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	14/617,249	9-Feb-15				
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	11/655,760	19-Jan-07	20080175551	24-Jul-2008	7,570,860	04-Aug-2009
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	11/715,258	6-Mar-07	20080175552	24-Jul-2008	7,570,861	04-Aug-2009
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	12/460,161	13-Jul-09	20100119201	13-May-2010	7,873,252	18-Jan-2011

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2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	12/460,162	13-Jul-09	20100111482	06-May-2010	7,873,253	18-Jan-2011
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	12/930,782	13-Jan-11	20120020633	26-Jan-2012	8,346,044	01-Jan-2013
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	14/515,182	15-Oct-14	20150131958	14-May-2015		
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	12/930,783	13-Jan-11	20120020634	26-Jan-2012	8,340,490	25-Dec-2012
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS						
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS						
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2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS						
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	14/813,737	30-Jul-2015				
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	14/813,765	30-Jul-2015				
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	14/813,806	30-Jul-2015				
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	14/813,877	30-Jul-2015				
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	14/813,909	30-Jul-2015				
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	14/813,955	30-Jul-2015				
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	14/813,989	30-Jul-2015				
2316.2485		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	14/813,740	30-Jul-2015				
2316.2485		CA	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	2675791	15-Jan-2008	WO 2008/089190	24-Jul-2008		
2316.2485		CN	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	200880005323.2	15-Jan-2008	CN 101617541A	30-Dec-2009	ZL 20088000532 3.2	01-May-2013
2316.2485		CN	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	201310110427.2	01-Apr-2013	CN 103281596A	04-Sep-2013		
2316.2485		MX	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	MX/a/2009/0076 33	15-Jan-2008	WO 2008/089190	24-Jul-2008	284360	03-Mar-2011
2316.2485		TW	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	097102051	18-Jan-2008	200847802	01-Dec-2008		
2316.2485		WO	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	PCT/US2008/05 1080	15-Jan-2008	WO 2008/089190	24-Jul-2008		
2316.2486		US	RADIUS LIMITER AND ARRANGEMENT	11/714,709	6-Mar-07	20080219630	11-Sep-2008	7,509,017	24-Mar-2009
2316.2486		US	RADIUS LIMITER AND ARRANGEMENT	12/381,115	6-Mar-09	20090175587	09-Jul-2009	7,760,985	20-Jul-2010
2316.2491		US	FDH Ladder Bracket	60/971,758	12-Sep-2007				
2316.2492		US	METHODS, SYSTEMS AND DEVICES FOR INTEGRATING WIRELESS TECHNOLOGY INTO A FIBER OPTIC NETWORK	13/965,928	13-Aug-13	20140199079	17-Jul-2014	8,929,740	06-Jan-2015
2316.2492		US	METHODS, SYSTEMS AND DEVICES FOR INTEGRATING WIRELESS TECHNOLOGY INTO A FIBER OPTIC NETWORK	14/589,648	5-Jan-15				
2316.2492		US	METHODS, SYSTEMS AND DEVICES FOR INTEGRATING WIRELESS TECHNOLOGY INTO A FIBER OPTIC NETWORK	14/589,648	5-Jan-15	20150155940	04-Jun-2015		
2316.2492		US	METHODS, SYSTEMS AND DEVICES FOR INTEGRATING WIRELESS TECHNOLOGY INTO A FIBER OPTIC NETWORK	12/718,818	5-Mar-10	20100226654	09-Sep-2010	8,532,490	10-Sep-2013
2316.2492		US	Methods, Systems and Devices for Integrating Wireless Technology into a Fiber Optic Network	61/157,710	05-Mar-2009				
2316.2492		EP	METHODS, SYSTEMS AND DEVICES FOR INTEGRATING WIRELESS TECHNOLOGY INTO A FIBER OPTIC NETWORK	10749387.6	05-Mar-2010	2404393	11-Jan-2012		
2316.2492		CN	METHODS, SYSTEMS AND DEVICES FOR INTEGRATING WIRELESS TECHNOLOGY INTO A FIBER OPTIC NETWORK	201080019484.4	05-Mar-2010	CN102415021A	11-Apr-2012		
2316.2492		IN	METHODS, SYSTEMS AND DEVICES FOR INTEGRATING WIRELESS TECHNOLOGY INTO A FIBER OPTIC NETWORK	3696/KOLNP/20 11	05-Mar-2010	WO 2010/102201	10-Sep-2010		
2316.2492		BR	METHODS, SYSTEMS AND DEVICES FOR INTEGRATING WIRELESS TECHNOLOGY INTO A FIBER OPTIC NETWORK	PI1010245-0	05-Mar-2010	WO 2010/102201	10-Sep-2010		
2316.2492		WO	METHODS, SYSTEMS AND DEVICES FOR INTEGRATING WIRELESS TECHNOLOGY INTO A FIBER OPTIC NETWORK	PCT/US2010/02 6354	05-Mar-2010	WO 2010/102201	10-Sep-2010		
2316.2498		US	HARDENED FIBER OPTIC ADAPTER	11/657,404	24-Jan-07	20080175542	24-Jul-2008	7,591,595	22-Sep-2009
2316.2498		US	HARDENED FIBER OPTIC ADAPTER	12/564,752	22-Sep-2009	20100034502	11-Feb-2010		
2316.2498		EP	HARDENED FIBER OPTIC ADAPTER	08713471.4	03-Jan-2008	2109791	21-Oct-2009		
2316.2498		HK	HARDENED FIBER OPTIC ADAPTER	10102721.0	16-Mar-2010				
2316.2498		AU	HARDENED FIBER OPTIC ADAPTER	2008209383	03-Jan-2008	WO 2008/091719	31-Jul-2008		
2316.2498		RU	HARDENED FIBER OPTIC ADAPTER	2009131721	03-Jan-2008	WO 2008/091719	31-Jul-2008		
2316.2498		KR	HARDENED FIBER OPTIC ADAPTER	20097015853	03-Jan-2008	WO 2008/091719	31-Jul-2008		
2316.2498		CN	HARDENED FIBER OPTIC ADAPTER	200880003162.3	03-Jan-2008	CN 101589321A	25-Nov-2009		
2316.2498		VE	HARDENED FIBER OPTIC ADAPTER	2008-000125	22-Jan-2008				
2316.2498		IN	HARDENED FIBER OPTIC ADAPTER	2519/KOL NP/2009	03-Jan-2008	WO 2008/091719	31-Jul-2008		

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2316.2498		MX	HARDENED FIBER OPTIC ADAPTER	MX/a/2009/007638	03-Jan-2008	WO 2008/091719	31-Jul-2008	284825	16-Mar-2011
2316.2498		AR	HARDENED FIBER OPTIC ADAPTER	P08 01 00269	23-Jan-2008	AR064991A1	06-May-2009		
2316.2498		WO	HARDENED FIBER OPTIC ADAPTER	PCT/US2008/050124	03-Jan-2008	WO 2008/091719	31-Jul-2008		
2316.2498		BR	HARDENED FIBER OPTIC ADAPTER	PI0807860-2	03-Jan-2008	WO 2008/091719	31-Jul-2008		
2316.2499		US	OPTICAL FIBER PREPARATION DEVICE	11/693,908	30-Mar-07	20080240664	02-Oct-2008	7,811,156	12-Oct-2010
2316.2499		WO	OPTICAL FIBER PREPARATION DEVICE	PCT/US2008/058706	28-Mar-2008	WO 2008/121846	09-Oct-2008		
2316.2500		US	OPTICAL FIBER INSPECTION TOOL	11/694,614	30-Mar-07	20080239296	02-Oct-2008	7,630,066	08-Dec-2009
2316.2500		WO	OPTICAL FIBER INSPECTION TOOL	PCT/US2008/058713	28-Mar-2008	WO 2008/121849	09-Oct-2008		
2316.2501		US	Field Termination Connector with Shaped Adhesive Pre-Form	11/735,260	13-Apr-07	20080253718	16-Oct-2008	7,530,746	12-May-2009
2316.2501		US	FIELD TERMINATION CONNECTOR WITH SHAPED ADHESIVE PRE-FORM	12/464,352	12-May-2009				
2316.2501		WO	Field Termination Connector with Shaped Adhesive Pre-Form	PCT/US2008/004798	11-Apr-2008	WO 2008/127704	23-Oct-2008		
2316.2503		US	Field Terminatable Fiber Optic Connector Assembly	13/455,249	25-Apr-12	20120328247	27-Dec-2012		
2316.2503		US	Field Terminatable Fiber Optic Connector Assembly	14/611,936	2-Feb-15				
2316.2503		US	Field Terminatable Fiber Optic Connector Assembly	11/735,267	13-Apr-07	20080253719	16-Oct-2008	7,534,050	19-May-2009
2316.2503		US	Field Terminatable Fiber Optic Connector Assembly	12/433,081	30-Apr-09	20090238522	24-Sep-2009	7,766,556	03-Aug-2010
2316.2503		US	FIELD TERMINATABLE FIBER OPTIC CONNECTOR ASSEMBLY	12/849,633	3-Aug-10	20110044590	24-Feb-2011		
2316.2503		EP	Field Terminatable Fiber Optic Connector Assembly	08745642.2	11-Apr-2008	2137565	03-Dec-2009		
2316.2503		CN	Field Terminatable Fiber Optic Connector Assembly	200880017182.6	11-Apr-2008	CN 101681002A	24-Mar-2010		
2316.2503		IN	Field Terminatable Fiber Optic Connector Assembly	3606/KOLNP/2009		WO 2008/128078	23-Oct-2008		
2316.2503		MX	Field Terminatable Fiber Optic Connector Assembly	MX/a/2009/011033	11-Apr-2008	WO 2008/128078	23-Oct-2008	287906	29-Jun-2011
2316.2503		WO	Field Terminatable Fiber Optic Connector Assembly	PCT/US2008/060081	11-Apr-2008	WO 2008/128078	23-Oct-2008		
2316.2503		BR	Field Terminatable Fiber Optic Connector Assembly	PI0810648-7	11-Apr-2008	WO 2008/128078	23-Oct-2008		
2316.2505		US	FIBER TROUGH LATERAL COMPONENT (Design)	29/276,478	26-Jan-07			D576,106	02-Sep-2008
2316.2506		US	FIBER TROUGH LATERAL COMPONENT	29/276,479	26-Jan-07			D576,107	02-Sep-2008
2316.2507		US	FIBER TROUGH HORIZONTAL T COMPONENT	29/276,480	26-Jan-07			D576,559	09-Sep-2008
2316.2508		US	FIBER TROUGH HORIZONTAL T COMPONENT	29/276,481	26-Jan-07			D576,560	09-Sep-2008
2316.2509		US	Fiber Trough Horizontal T Component	29/276,482	26-Jan-07			D576,108	02-Sep-2008
2316.2510		US	Fiber Trough Horizontal Cross Component	29/276,483	26-Jan-2007				
2316.2511		US	FIBER TROUGH HORIZONTAL CROSS COMPONENT	29/276,485	26-Jan-2007				
2316.2512		US	FIBER TROUGH BASE	29/276,486	26-Jan-07			D576,109	02-Sep-2008
2316.2513		US	FIBER TROUGH BASE	29/276,487	26-Jan-07			D576,956	16-Sep-2008
2316.2514		US	FIBER TROUGH BASE	29/276,488	26-Jan-2007				
2316.2515		US	FIBER TROUGH SNAPS	29/276,489	26-Jan-07			D577,684	30-Sep-2008
2316.2516		US	FIBER TROUGH SNAPS	29/276,490	26-Jan-2007				
2316.2517		US	FIBER TROUGH SNAPS	29/276,507	26-Jan-2007				
2316.2518		US	Fiber Distribution Hub with Multiple Configurations	12/276,005	21-Nov-08	20090263096	22-Oct-2009	8,229,265	24-Jul-2012
2316.2518		US	Fiber Distribution Hub with Multiple Configurations	60/990,609	27-Nov-2007				
2316.2518		US	Fiber Distribution Hub with Multiple Configurations	61/003,955	21-Nov-2007				
2316.2519		US	Modular Optical Wall Box Enclosure	11/762,427	13-Jun-07	20080279521	13-Nov-2008	7,493,003	17-Feb-2009
2316.2519		US	Modular Optical Wall Box Enclosure	12/371,782	16-Feb-09	20090208178	20-Aug-2009	7,817,895	19-Oct-2010
2316.2519		US	Modular Optical Wall Box Enclosure	60/916,482	07-May-2007				
2316.2519		EP	Modular Optical Wall Box Enclosure	08769220.8	28-Apr-2008	2145223	20-Jan-2010		
2316.2519		TW	Modular Optical Wall Box Enclosure	097116666	06-May-2008	200903064	16-Jan-2009		
2316.2519		AR	Modular Optical Wall Box Enclosure	P08 01 01921	07-May-2008	AR066463A1	19-Aug-2009		
2316.2519		WO	Modular Optical Wall Box Enclosure	PCT/US2008/061798	28-Apr-2008	WO 2008/137389	13-Nov-2008		
2316.2519		MY	Modular Optical Wall Box Enclosure	PI 20081439	05-May-2008				
2316.2520		US	UNIVERSAL BRACKET FOR MOUNTING A DROP TERMINAL	11/715,659	8-Mar-07	20080219631	11-Sep-2008	7,558,458	07-Jul-2009
2316.2520		EP	UNIVERSAL BRACKET FOR MOUNTING A DROP TERMINAL	08730538.9	22-Feb-2008	2118697	18-Nov-2009		
2316.2520		WO	UNIVERSAL BRACKET FOR MOUNTING A DROP TERMINAL	PCT/US2008/054749	22-Feb-2008	WO 2008/109272	12-Sep-2008		
2316.2521		US	Flex-X Module with Board Mounted Baluns	11/787,219	12-Apr-07	20080254647	16-Oct-2008	7,540,787	02-Jun-2009
2316.2521		CN	REAR INTERFACE ASSEMBLY-Flex-X Module with Board Mounted Baluns	200880015628.1	27-Mar-2008	CN 101682799A	24-Mar-2010	ZL 200880015628.1	01-May-2013
2316.2521		EP	REAR INTERFACE ASSEMBLY-Flex-X Module with Board Mounted Baluns	08732924.9	27-Mar-2008	WO 2008/127858	23-Oct-2008		

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2316.2521		WO	REAR INTERFACE ASSEMBLY-Flex-X Module with Board Mounted Baluns	PCT/US2008/058411	27-Mar-2008	WO 2008/127858	23-Oct-2008		
2316.2525		US	Fiber Optic Cable Breakout Configuration with Tensile Reinforcement	11/787,218	12-Apr-07	20080253729	16-Oct-2008	7,609,925	27-Oct-2009
2316.2525		AR	Fiber Optic Cable Breakout Configuration with Tensile Reinforcement	P080101499	11-Apr-2008	AR066026A1	15-Jul-2009		
2316.2525		WO	Fiber Optic Cable Breakout Configuration with Tensile Reinforcement	PCT/US2008/058220	26-Mar-2008	WO 2008/127852	23-Oct-2008		
2316.2526		US	Fiber Optic Telecommunications Cable Assembly	11/787,217	12-Apr-07	20080253722	16-Oct-2008	7,532,799	12-May-2009
2316.2526		AR	Fiber Optic Telecommunications Cable Assembly	P080101498	11-Apr-2008	AR066025A1	15-Jul-2009		
2316.2526		WO	Fiber Optic Telecommunications Cable Assembly	PCT/US2008/058225	26-Mar-2008	WO 2008/127853	23-Oct-2008		
2316.2527		US	HARDENED FIBER OPTIC HOUSING AND CABLE ASSEMBLY	11/764,490	18-Jun-07	20080310796	18-Dec-2008	7,686,519	30-Mar-2010
2316.2527		US	Hardened Fiber Optic Housing and Cable Assembly	12/749,680	30-Mar-2010	20100183264	22-Jul-2010		
2316.2527		EP	Hardened Female Fiber Optic Connector	08771328.5	18-Jun-2008	2158510	03-Mar-2010		
2316.2527		WO	Hardened Female Fiber Optic Connector	PCT/US2008/067300	18-Jun-2008	WO 2008/157582	24-Dec-2008		
2316.2540		US	OVERVOLTAGE PROTECTION PLUG (Design)						
2316.2540		US	Overvoltage Protection Plug (Design)	29/273,234	28-Feb-07			D591,691	05-May-2009
2316.2540		CA	OVERVOLTAGE PROTECTION PLUG (Design)	121970	22-Aug-2007			121970	16-May-2008
2316.2540		BR	OVERVOLTAGE PROTECTION PLUG (Design)	DI6702599-4	28-Aug-2007			DI6702599-4	24-Jun-2008
2316.2540		MX	OVERVOLTAGE PROTECTION PLUG (Design)	MX/f/2007/001751	23-Aug-2007			27186	19-Nov-2008
2316.2541		US	FRAME ARRANGEMENT FOR A TELECOMMUNICATIONS CABINET	11/799,038	30-Apr-07	20080265720	30-Oct-2008	7,659,476	09-Feb-2010
2316.2542		US	TELECOMMUNICATION CABINET WITH AIRFLOW DUCTING	11/799,099	30-Apr-07	20080266789	30-Oct-2008	7,764,495	27-Jul-2010
2316.2542		US	TELECOMMUNICATION CABINET WITH AIRFLOW DUCTING	12/803,624	29-Jun-10	20110111686	12-May-2011	8,867,206	21-Oct-2014
2316.2542		WO	TELECOMMUNICATION CABINET WITH AIRFLOW DUCTING	PCT/US2008/062004	30-Apr-2008	WO 2008/134716	06-Nov-2008		
2316.2543		US	TWINNING SYSTEM	12/044,000	07-Mar-2008				
2316.2543		US	TWINNING SYSTEM	60/893,492	07-Mar-2007				
2316.2545		US	WALL MOUNT DISTRIBUTION ARRANGEMENT	11/716,393	9-Mar-07	20080219633	11-Sep-2008	7,522,805	21-Apr-2009
2316.2545		US	WALL MOUNT BOX WITH SPLITTER	12/381,150	6-Mar-09	20090245744	01-Oct-2009	7,831,125	09-Nov-2010
2316.2545		EP	WALL MOUNT BOX WITH SPLITTER	08729752.9	13-Feb-2008	2122400	25-Nov-2009		
2316.2545		CN	WALL MOUNT BOX WITH SPLITTER	200880007625.3	13-Feb-2008	CN 101627330A	13-Jan-2010	ZL 200880007625.3	13-Mar-2013
2316.2545		VE	WALL MOUNT BOX WITH SPLITTER	2008-000457	07-Mar-2008				
2316.2545		AR	WALL MOUNT BOX WITH SPLITTER	P080100949	07-Mar-2008	AR065641A1	24-Jun-2009		
2316.2545		WO	WALL MOUNT BOX WITH SPLITTER	PCT/US2008/053834	13-Feb-2008	WO 2008/112377	18-Sep-2008		
2316.2546		US	TELECOMMUNICATIONS RACK UNIT TRAY	11/716,392	9-Mar-07	20080219632	11-Sep-2008	7,509,016	24-Mar-2009
2316.2546		US	TELECOMMUNICATIONS RACK UNIT TRAY	12/381,163	6-Mar-09	20090238532	24-Sep-2009	7,813,612	12-Oct-2010
2316.2546		US	TELECOMMUNICATIONS RACK UNIT TRAY	12/924,912	6-Oct-10	20110097053	28-Apr-2011	7,974,509	05-Jul-2011
2316.2546		EP	TELECOMMUNICATIONS RACK UNIT TRAY	08713870.7	21-Jan-2008	2119250	18-Nov-2009		
2316.2546		CN	TELECOMMUNICATIONS RACK UNIT TRAY	200880007555.1	21-Jan-2008	CN 101627637A	13-Jan-2010	ZL 200880007555.1	20-Aug-2014
2316.2546		VE	TELECOMMUNICATIONS RACK UNIT TRAY	2008-000437	06-Mar-2008				
2316.2546		AR	TELECOMMUNICATIONS RACK UNIT TRAY	P080100950	07-Mar-2008	AR065645A1	24-Jun-2009		
2316.2546		WO	TELECOMMUNICATIONS RACK UNIT TRAY	PCT/US2008/051559	21-Jan-2008	WO 2008/112340	18-Sep-2008		
2316.2570		US	REAR DRAWER LATCH	12/082,299	8-Apr-08	20080304803	11-Dec-2008	7,567,744	28-Jul-2009
2316.2570		US	REAR DRAWER LATCH	12/460,034	9-Jul-09	20100014823	21-Jan-2010	8,150,229	03-Apr-2012
2316.2570		US	REAR DRAWER LATCH	60/933,562	06-Jun-2007				
2316.2577		US	Field Termination Kit	12/101,366	11-Apr-08	20080285922	20-Nov-2008	7,676,134	09-Mar-2010
2316.2577		US	FIELD TERMINATION KIT	12/720,361	09-Mar-2010	20100272401	28-Oct-2010	7,929,819	19-Apr-2011
2316.2577		US	FIELD TERMINATION KIT	13/089,905	19-Apr-2011				
2316.2577		US	Field Termination Kit	60/911,792	13-Apr-2007				
2316.2577		WO	Field Termination Kit	PCT/US2008/060073	11-Apr-2008	WO 2009/045562	09-Apr-2009		
2316.2578		US	MULTIMEDIA ENCLOSURE	12/195,554	21-Aug-08	20090091898	09-Apr-2009	8,081,482	20-Dec-2011
2316.2578		US	MULTIMEDIA ENCLOSURE	60/957,975	24-Aug-2007				
2316.2578		WO	MULTIMEDIA ENCLOSURE	PCT/US2008/073867	21-Aug-2008	WO 2009/029485	05-Mar-2009		
2316.2580		US	MECHANICAL INTERFACE CONVERTER FOR MAKING NON-RUGGEDIZED FIBER OPTIC CONNENCTORS COMPATIBLE WITHA RUGGEDIZED FIBER OPTIC ADAPTER	12/115,966	6-May-08	20090003772	01-Jan-2009	7,677,814	16-Mar-2010

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2316.2580		US	MECHANICAL INTERFACE CONVERTER FOR MAKING NON-RUGGEDIZED FIBER OPTIC CONNENCTORS COMPATIBLE WITHA RUGGEDIZED FIBER OPTIC ADAPTER	12/725,151	16-Mar-10	20100172616	08-Jul-2010	8,137,002	20-Mar-2012
2316.2580		US	MECHANICAL INTERFACE CONVERTER FOR MAKING NON-RUGGEDIZED FIBER OPTIC CONNENCTORS COMPATIBLE WITHA RUGGEDIZED FIBER OPTIC ADAPTER	60/916,295	06-May-2007				
2316.2580		US	MECHANICAL INTERFACE CONVERTER FOR MAKING NON-RUGGEDIZED FIBER OPTIC CONNENCTORS COMPATIBLE WITHA RUGGEDIZED FIBER OPTIC ADAPTER	60/948,781	10-Jul-2007				
2316.2580		US	Mechanical Interface Converter for Making Non-Ruggedized Fiber Optic Connectors Compatible with a Ruggedized Fiber Optic Adapter	61/003,948	21-Nov-2007				
2316.2580		WO	MECHANICAL INTERFACE CONVERTER FOR MAKING NON-RUGGEDIZED FIBER OPTIC CONNENCTORS COMPATIBLE WITHA RUGGEDIZED FIBER OPTIC ADAPTER	PCT/US2008/062775	06-May-2008	WO 2008/137897	13-Nov-2008		
2316.2583		US	Fiber optic dust cap and dust plug with high power protection	11/758,319	5-Jun-07	20080304804	11-Dec-2008	7,565,053	21-Jul-2009
2316.2583		US	Fiber Optic Dust Cap and Dust Plug with High Power Protection	12/505,864	20-Jul-09	20100074588	25-Mar-2010	8,041,177	18-Oct-2011
2316.2590		US	INTERFACE CONVERTER FOR SC FIBER OPTIC CONNECTORS						
2316.2590		US	INTERFACE CONVERTER FOR SC FIBER OPTIC CONNECTORS	12/115,982	6-May-08	20080273840	06-Nov-2008	7,722,258	25-May-2010
2316.2590		US	INTERFACE CONVERTER FOR SC FIBER OPTIC CONNECTORS	12/786,948	25-May-10	20100296779	25-Nov-2010	8,128,294	06-Mar-2012
2316.2590		US	INTERFACE CONVERTER FOR SC FIBER OPTIC CONNECTORS	60/916,296	06-May-2007				
2316.2590		US	INTERFACE CONVERTER FOR SC FIBER OPTIC CONNECTORS	60/948,860	10-Jul-2007				
2316.2590		US	INTERFACE CONVERTER FOR SC FIBER OPTIC CONNECTORS	61/004,045	21-Nov-2007				
2316.2590		WO	INTERFACE CONVERTER FOR SC FIBER OPTIC CONNECTORS	PCT/US2008/062762	06-May-2008	WO 2008/137893	13-Nov-2008		
2316.2595		US	FIBER OPTIC MODULE	12/138,197	12-Jun-08	20090041417	12-Feb-2009	7,899,295	01-Mar-2011
2316.2595		US	FIBER OPTIC MODULE	13/036,901	28-Feb-11	20110142407	16-Jun-2011	8,238,708	07-Aug-2012
2316.2595		US	FIBER OPTIC MODULE	13/561,894	30-Jul-2012				
2316.2595		US	FIBER OPTIC MODULE	60/944,016	14-Jun-2007				
2316.2595		EP	FIBER OPTIC MODULE	08770871.5	12-Jun-2008	2162777	17-Mar-2010		
2316.2595		MX	FIBER OPTIC MODULE	MX/a/2009/013523	12-Jun-2008	WO 2008/157248	24-Dec-2008	286318	04-May-2011
2316.2595		WO	FIBER OPTIC MODULE	PCT/US2008/066747	12-Jun-2008	WO 2008/157248	24-Dec-2008		
2316.2595		BR	FIBER OPTIC MODULE	PI0813932-6	12-Jun-2008	WO 2008/157248	24-Dec-2008		
2316.2599		US	CABLE MANAGEMENT ARRANGEMENT FOR A TELECOMMUNICATIONS CABINET	11/906,317	1-Oct-07	20090016043	15-Jan-2009	7,787,260	31-Aug-2010
2316.2599		US	CABLE MANAGEMENT ARRANGEMENT FOR A TELECOMMUNICATIONS CABINET	12/806,240	5-Aug-10	20110044020	24-Feb-2011	7,995,357	09-Aug-2011
2316.2599		US	CABLE MANAGEMENT ARRANGEMENT FOR A TELECOMMUNICATIONS CABINET	13/176,115	5-Jul-11	20110262097	27-Oct-2011	8,520,408	27-Aug-2013
2316.2599		US	CABLE MANAGEMENT ARRANGEMENT FOR A TELECOMMUNICATIONS CABINET	60/959,030	09-Jul-2007				
2316.2599		CN	CABLE MANAGEMENT ARRANGEMENT FOR A TELECOMMUNICATIONS CABINET	200880023799.9	13-May-2008	CN 101688960A	31-Mar-2010	ZL 200880023799.9	13-Mar-2013
2316.2599		EP	CABLE MANAGEMENT ARRANGEMENT FOR A TELECOMMUNICATIONS CABINET	08755396.2	13-May-2008	2165229	24-Mar-2010		
2316.2599		WO	CABLE MANAGEMENT ARRANGEMENT FOR A TELECOMMUNICATIONS CABINET	PCT/US2008/063533	13-May-2008	WO 2009/009219	15-Jan-2009		
2316.2600		US	TELECOMMUNICATIONS FRAME INCLUDING AN INTERNAL CABLE TROUGH ASSEMBLY	11/906,330	1-Oct-07	20100006317	14-Jan-2010	7,829,787	09-Nov-2010
2316.2600		US	TELECOMMUNICATIONS FRAME INCLUDING AN INTERNAL CABLE TROUGH ASSEMBLY	60/958,902	09-Jul-2007				
2316.2600		EP	TELECOMMUNICATIONS FRAME INCLUDING AN INTERNAL CABLE TROUGH ASSEMBLY	08755393.9	13-May-2008	2165552	24-Mar-2010		
2316.2600		CN	TELECOMMUNICATIONS FRAME INCLUDING AN INTERNAL CABLE TROUGH ASSEMBLY	200880023749.0	13-May-2008	CN 101690251A	31-Mar-2010		
2316.2600		WO	TELECOMMUNICATIONS FRAME INCLUDING AN INTERNAL CABLE TROUGH ASSEMBLY	PCT/US2008/063530	13-May-2008	WO 2009/009218	15-Jan-2009		
2316.2601		US	Mini Drop Terminal	12/248,564	9-Oct-08	20090148118	11-Jun-2009	7,844,158	30-Nov-2010
2316.2601		US	DROP TERMINAL RELEASABLE ENGAGEMENT MECHANISM	12/248,612	9-Oct-08	20090123115	14-May-2009	7,903,923	08-Mar-2011
2316.2601		US	MINI DROP TERMINAL	12/955,701	29-Nov-10	20110067452	24-Mar-2011	8,213,761	03-Jul-2012
2316.2601		US	Mini Drop Terminal	60/978,638	09-Oct-2007				
2316.2601		US	DROP TERMINAL RELEASABLE ENGAGEMENT MECHANISM	60/978,642	09-Oct-2007				
2316.2601		EP	Mini Drop Terminal	08838182.7	09-Oct-2008	2198328	23-Jun-2010		
2316.2601		EP	Mini Drop Terminal	13197657.3	17-Dec-2013	2722700	23-Apr-2014		
2316.2601		AU	Mini Drop Terminal	2008310798	09-Oct-2008	WO 2009/049037	16-Apr-2009	2008310798	06-Mar-2014
2316.2601		AU	Mini Drop Terminal	2014200789	14-Feb-2014				
2316.2601		MX	Mini Drop Terminal	MX/a/2010/003804	09-Oct-2008	WO 2009/049037	16-Apr-2009		

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2316.2601		MX	Mini Drop Terminal	MX/a/2012/000356	05-Jan-2011			308823	17-Apr-2013
2316.2601		BR	Mini Drop Terminal	PI0817857-7	09-Oct-2008	WO 2009/049037	16-Apr-2009		
2316.2601		WO	Mini Drop Terminal	PCT/US2008/079328	09-Oct-2008	WO 2009/049037	16-Apr-2009		
2316.2603		US	Fiber Optic Cable with In-Line Fiber Optic Splice	12/170,779	10-Jul-2008	20090034916	05-Feb-2009		
2316.2603		US	In-Line Fiber Optic Splice	60/948,792	10-Jul-2007				
2316.2604		US	TELECOMMUNICATION WIRE WITH LOW DIELECTRIC CONSTANT INSULATOR	12/171,378	11-Jul-08	20090078439	26-Mar-2009	7,816,606	19-Oct-2010
2316.2604		US	TELECOMMUNICATION WIRE WITH LOW DIELECTRIC CONSTANT INSULATOR	12/880,533	13-Sep-2010				
2316.2604		US	Telecommunication Wire with Low Dielectric Constant Insulator	60/949,400	12-Jul-2007				
2316.2604		WO	Telecommunication Wire with Low Dielectric Constant Insulator	PCT/US2008/069825	11-Jul-2008	WO 2009/009747	15-Jan-2009		
2316.2609		US	HINGE FOR CABLE TROUGH COVER	12/184,327	1-Aug-08	20090032651	05-Feb-2009	7,615,710	10-Nov-2009
2316.2609		US	Hinge for Cable Trough Cover	60/953,368	01-Aug-2007				
2316.2610		US	HINGE FOR CABLE TROUGH COVER	12/183,195	1-Aug-08	20090032280	05-Feb-2009	7,612,300	03-Nov-2009
2316.2610		US	HINGE FOR CABLE TROUGH COVER	12/605,743	26-Oct-09	20100044525	25-Feb-2010	8,330,042	11-Dec-2012
2316.2610		US	Hinge for Cable Trough Cover	60/953,376	01-Aug-2007				
2316.2610		EP	Hinge for Cable Trough Cover	08796928.3	31-Jul-2008	2174173	14-Apr-2010		
2316.2610		HK	HINGE FOR CABLE TROUGH COVER	10112240.1	31-Jul-2008	1145715A	29-Apr-2011		
2316.2610		CN	Hinge for Cable Trough Cover	200880101324.7	31-Jul-2008	CN101772719A	07-Jul-2010	ZL 200880101324.7	26-Feb-2014
2316.2610		WO	Hinge for Cable Trough Cover	PCT/US2008/071721	31-Jul-2008	WO 2009/018421	05-Feb-2009		
2316.2612		US	FIBER TERMINATION BLOCK WITH SPLITTERS	11/888,913	2-Aug-07	20090034929	05-Feb-2009	7,590,328	15-Sep-2009
2316.2612		US	FIBER TERMINATION BLOCK WITH SPLITTERS	12/542,951	18-Aug-09	20100111483	06-May-2010	7,949,221	24-May-2011
2316.2612		EP	FIBER TERMINATION BLOCK WITH SPLITTERS	08796857.4	30-Jul-2008	2171513	07-Apr-2010		
2316.2612		WO	FIBER TERMINATION BLOCK WITH SPLITTERS	PCT/US2008/071601	30-Jul-2008	WO 2009/018346	05-Feb-2009		
2316.2613		US	FIBER DISTRIBUTION HUB	12/255,758	22-Oct-08	20090103879	23-Apr-2009	7,720,344	18-May-2010
2316.2613		US	Systems and methods for manageing optical fibers and components within an enclosure in an optical communication network.	12/763,936	20-Apr-10	20100290753	18-Nov-2010	8,032,002	04-Oct-2011
2316.2613		US	Systems and methods for manageing optical fibers and components within an enclosure in an optical communication network.	60/999,867	22-Oct-2007				
2316.2613		CN	Fiber Distribution Hub	200880112546.9	22-Oct-2008	CN 101836148A	15-Sep-2010	ZL 200880112546.9	16-Apr-2014
2316.2613		EP	Fiber Distribution Hub	08840904.0	22-Oct-2008	2203769	07-Jul-2010		
2316.2613		HK	FIBER DISTRIBUTION HUB	10110337.9	04-Nov-2010				
2316.2613		IN	Fiber Distribution Hub	1392/KOLNP/2010	22-Oct-2008	WO 2009/055446	30-Apr-2009		
2316.2613		WO	Fiber Distribution Hub	PCT/US2008/080756	22-Oct-2008	WO 2009/055446	30-Apr-2009		
2316.2618		US	CONNECTOR ENCLOSURE	12/191,443	14-Aug-08	20090060419	05-Mar-2009	7,744,287	29-Jun-2010
2316.2618		US	CONNECTOR ENCLOSURE	12/825,026	28-Jun-10	20100329610	30-Dec-2010	8,272,787	25-Sep-2012
2316.2618		US	Fiber Optic Adapter Enclosure	60/970,129	05-Sep-2007				
2316.2618		WO	Fiber Optic Adapter Enclosure	PCT/US2008/073680	20-Aug-2008	WO 2009/032529	12-Mar-2009		
2316.2623		US	FIBER OPTIC DISTRIBUTION CABLE	11/850,354	05-Sep-2007	20090060431	05-Mar-2009	7,769,261	03-Aug-2010
2316.2623		WO	INDOOR FIBER OPTIC DISTRIBUTION CABLE	PCT/US2008/075413	05-Sep-2008	WO 2009/033030	12-Mar-2009		
2316.2632		US	SPLICE TRAY HOLDER	12/256,804	23-Oct-08	20090110360	30-Apr-2009	7,751,673	06-Jul-2010
2316.2632		US	SPRING-LOADED SPLICE TRAY HOLDER	12/829,143	1-Jul-10	20100266254	21-Oct-2010	8,311,380	13-Nov-2012
2316.2632		US	SPLICE TRAY HOLDER	60/983,021	26-Oct-2007				
2316.2632		AU	SPLICE TRAY HOLDER	2008316752	24-Oct-2008	WO 2009/055664	30-Apr-2009		
2316.2632		MX	SPLICE TRAY HOLDER	MX/a/2010/004461	24-Oct-2008	WO 2009/055664	30-Apr-2009		
2316.2632		WO	SPLICE TRAY HOLDER	PCT/US2008/081104	24-Oct-2008	WO 2009/055664	30-Apr-2009		
2316.2633		US	MULTI-STAGE INJECTION OVER-MOLDING SYSTEM WITH INTERMEDIATE SUPPORT AND METHOD OF USE	12/252,874	16-Oct-08	20090152746	18-Jun-2009		
2316.2633		US	OVER-MOLDING A MID-SPAN ACCESS POINT WITH AN INJECTION MOLDING MACHINE	60/980,384	16-Oct-2007				
2316.2634		US	FIBER OPTIC STRAIN RELIEF ASSEMBLY	12/704,248	11-Feb-10	20100209067	19-Aug-2010	8,170,391	01-May-2012
2316.2634		US	Fiber Optic Strain Relief Assembly	61/151,566	11-Feb-2009				

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2316.2635		US	Cable with Jacket Including a Spacer	12/689,836	19-Jan-10	20100181093	22-Jul-2010	8,344,255	01-Jan-2013
2316.2635		US	Cable with Jacket Including a Spacer	61/145,320	16-Jan-2009				
2316.2638		US	EPOXY APPLICATOR WITH TEMPERATURE CONTROL	12/836,844	15-Jul-2010	20110014367	20-Jan-2011		
2316.2638		US	Epoxy Applicator with Temperature Control	61/226,454	17-Jul-2009				
2316.2645		US	CONNECTOR MODULE	12/236,655	24-Sep-2008	20090137149	28-May-2009		
2316.2645		US	CONNECTOR MODULE	60/975,368	26-Sep-2007				
2316.2645		TW	CONNECTOR MODULE	097137374	26-Sep-2008	200929700	01-Jul-2009		
2316.2645		WO	CONNECTOR MODULE	PCT/IB2008/003 830	24-Sep-2008				
2316.2650		US	SLIDING ADAPTER PANEL WITH LIVING HINGE AND FORWARD/REARWARD LOCKING	12/287,271	7-Oct-08	20090129033	21-May-2009	8,179,684	15-May-2012
2316.2650		US	SLIDING ADAPTER PANEL WITH LIVING HINGE AND FORWARD/REARWARD LOCKING	13/452,284	20-Apr-2012				
2316.2650		US	SLIDING ADAPTER PANEL WITH LIVING HINGE AND FORWARD/REARWARD LOCKING	60/983,425	29-Oct-2007				
2316.2650		WO	SLIDING ADAPTER PANEL WITH LIVING HINGE AND FORWARD/REARWARD LOCKING	PCT/US2008/08 1424	28-Oct-2008	WO 2009/058758	07-May-2009		
2316.2652		US	LOW PROFILE FIBER DISTRIBUTION HUB	14/312,120	23-Jun-14				
2316.2652		US	LOW PROFILE FIBER DISTRIBUTION HUB	12/241,576	30-Sep-08	20090110359	30-Apr-2009	7,751,672	06-Jul-2010
2316.2652		US	LOW PROFILE FIBER DISTRIBUTION HUB	12/827,423	30-Jun-2010	20100329623	30-Dec-2010		
2316.2652		US	Low Profile Fiber Distribution Hub	60/984,356	31-Oct-2007				
2316.2652		EP	LOW PROFILE FIBER DISTRIBUTION HUB	08845682.7	29-Oct-2008	2206004	14-Jul-2010		
2316.2652		EP	LOW PROFILE FIBER DISTRIBUTION HUB	10173560.3	20-Aug-2010	2259114	08-Dec-2010		
2316.2652		AU	LOW PROFILE FIBER DISTRIBUTION HUB	2008318753	29-Oct-2008	WO 2009/058882	07-May-2009	2008318753	15-May-2014
2316.2652		AU	LOW PROFILE FIBER DISTRIBUTION HUB	2014202331	30-Apr-2014				
2316.2652		CN	LOW PROFILE FIBER DISTRIBUTION HUB	200880114297.7	29-Oct-2008	CN 101842727A	22-Sep-2010		
2316.2652		CN	LOW PROFILE FIBER DISTRIBUTION HUB	201310381570.5	28-Aug-2013	CN 103676042 A	26-Mar-2014		
2316.2652		IN	LOW PROFILE FIBER DISTRIBUTION HUB	1391/KOL NP/2010	29-Oct-2008	WO 2009/058882	07-May-2009		
2316.2652		MX	LOW PROFILE FIBER DISTRIBUTION HUB	MX/a/2010/0047 36	29-Oct-2008	WO 2009/058882	07-May-2009	291710	03-Nov-2011
2316.2652		MX	LOW PROFILE FIBER DISTRIBUTION HUB	MX/a/2011/0115 95	01-Nov-2011			307695	05-Mar-2013
2316.2652		ES	Low Profile Fiber Distribution Hub	P 200803093	30-Oct-2008			2361544	31-Mar-2012
2316.2652		AR	Low Profile Fiber Distribution Hub	P080104777	31-Oct-2008	AR069141A1	30-Dec-2009		
2316.2652		BR	Low Profile Fiber Distribution Hub	PI0805110-0	17-Oct-2008				
2316.2652		EP	LOW PROFILE FIBER DISTRIBUTION HUB	08845682.7	29-Oct-2008	2206004	14-Jul-2010		
2316.2652		WO	LOW PROFILE FIBER DISTRIBUTION HUB	PCT/US2008/08 1605	29-Oct-2008	WO 2009/058882	07-May-2009		
2316.2653		US	Optical Fiber Interconnection Apparatus	12/249,017	10-Oct-2008	20090310929	17-Dec-2009		
2316.2653		US	Optical Fiber Interconnection Apparatus	60/998,571	10-Oct-2007				
2316.2658		US	WAVELENGTH DIVISION MULTIPLEXING MODULE	13/724,625	21-Dec-12	20130129299	23-May-2013	8,634,689	21-Jan-2014
2316.2658		US	WAVELENGTH DIVISION MULTIPLEXING MODULE	14/156,993	16-Jan-14	20140133820	15-May-2014		
2316.2658		US	WAVELENGTH DIVISION MULTIPLEXING MODULE	11/975,905	22-Oct-07	20090103878	23-Apr-2009	7,536,075	19-May-2009
2316.2658		US	WAVELENGTH DIVISION MULTIPLEXING MODULE	12/058,152	28-Mar-08	20100278498	04-Nov-2010	7,885,505	08-Feb-2011
2316.2658		US	WAVELENGTH DIVISION MULTIPLEXING MODULE	12/467,564	18-May-09	20100008635	14-Jan-2010	7,912,336	22-Mar-2011
2316.2658		US	WAVELENGTH DIVISION MULTIPLEXING MODULE	13/021,286	4-Feb-11	20120033927	09-Feb-2012	8,340,491	25-Dec-2012
2316.2658		US	WAVELENGTH DIVISION MULTIPLEXING MODULE	13/049,176	16-Mar-11	20110222830	15-Sep-2011	8,542,972	24-Sep-2013
2316.2658		CN	WAVELENGTH DIVISION MULTIPLEXING MODULE	200880112535.0	15-Oct-2008	CN 101836147A	15-Sep-2010	ZL 20088011253 5.0	12-Jun-2013
2316.2658		MX	WAVELENGTH DIVISION MULTIPLEXING MODULE	MX/a/2010/0043 06	15-Oct-2008	WO 2009/055283	30-Apr-2009	290397	21-Sep-2011
2316.2658		EP	WAVELENGTH DIVISION MULTIPLEXING MODULE	08841182.2	15-Oct-2008	2203770	07-Jul-2010		
2316.2658		WO	WAVELENGTH DIVISION MULTIPLEXING MODULE	PCT/US2008/07 9965	15-Oct-2008	WO 2009/055283	30-Apr-2009		
2316.2659		US	CART ASSEMBLY	12/252,157	15-Oct-08	20090174160	09-Jul-2009	7,976,031	12-Jul-2011
2316.2659		US	Method for Manufacturing Fiber Optic Cable and Related Equipment for Use in Manufacturing Fiber Optic Cable	60/980,349	16-Oct-2007				
2316.2660		US	HARDENED FIBER OPTIC CONNECTOR SYSTEM WITH MULTIPLE ARRANGEMENTS	13/859,372	9-Apr-13	20140133804	15-May-2014		
2316.2660		US	Hardened Fiber Optic Connector Compatible with Hardened and Non-Hardened Fiber Optic Adapters	12/203,508	3-Sep-08	20090148102	11-Jun-2009	7,744,288	29-Jun-2010
2316.2660		US	Hardened Fiber Optic Connection System	12/203,522	3-Sep-08	20090148104	11-Jun-2009	7,762,726	27-Jul-2010
2316.2660		US	Hardened Fiber Optic Connection System with Multiple Configurations	12/203,530	3-Sep-08	20090148101	11-Jun-2009	7,744,286	29-Jun-2010

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2316.2660		US	Hardened Fiber Optic Connector and Cable Assembly with Multiple Configurations	12/203,535	3-Sep-08	20090148103	11-Jun-2009	7,942,590	17-May-2011
2316.2660		US	Hardened fiber optic connection system with multiple configurations	12/825,082	28-Jun-10	20100266242	21-Oct-2010	8,202,008	19-Jun-2012
2316.2660		US	OPTICAL FIBER CONNECTION SYSTEM WITH LOCKING MEMBER	12/825,111	28-Jun-10	20100266244	21-Oct-2010	8,414,196	09-Apr-2013
2316.2660		US	Hardened Fiber Optic Connection System	12/843,692	26-Jul-10	20100290741	18-Nov-2010	7,959,361	14-Jun-2011
2316.2660		US	Hardened Fiber Optic Connector System with Multiple Arrangements	61/007,222	11-Dec-2007				
2316.2660		US	Hardened Fiber Optic Connector System with Multiple Arrangements	61/029,524	18-Feb-2008				
2316.2660		EP	Hardened Fiber Optic Connector System with Multiple Arrangements	08858758.9	09-Dec-2008	2220527	25-Aug-2010		
2316.2660		AU	Hardened Fiber Optic Connector System with Multiple Arrangements	2008335251	09-Dec-2008	WO 2009/076364	18-Jun-2009	2008335251	15-May-2014
2316.2660		AU	HARDENED FIBER OPTIC CONNECTOR SYSTEM WITH MULTIPLE ARRANGEMENTS	2014202329	30-Apr-2014				
2316.2660		CN	Hardened Fiber Optic Connector Compatible with Hardened and Non-Hardened Fiber Optic Adapters	200880126396.7	09-Dec-2008	CN101939680A	05-Jan-2011	ZL 200880126396.7	17-Jul-2013
2316.2660		CN	HARDENED FIBER OPTIC CONNECTOR SYSTEM WITH MULTIPLE ARRANGEMENTS	201310239544.9	04-Sep-2013				
2316.2660		IN	Hardened Fiber Optic Connector System with Multiple Arrangements	2451/KOLNP/10	09-Dec-2008	WO 2009/076364	18-Jun-2009		
2316.2660		CL	Hardened Fiber Optic Connector System with Multiple Arrangements	3669-2008	10-Dec-2008				
2316.2660		MX	Hardened Fiber Optic Connector System with Multiple Arrangements	MX/a/2010/006414	09-Dec-2008	WO 2009/076364	18-Jun-2009		
2316.2660		AR	Hardened Fiber Optic Connector System with Multiple Arrangements	P080105369	11-Dec-2008	AR 069641 A1	10-Feb-2010		
2316.2660		LY	Hardened Fiber Optic Connector System with Multiple Arrangements	4010/2010	09-Dec-2008	WO 2009/076364	18-Jun-2009		
2316.2660		WO	Hardened Fiber Optic Connector System with Multiple Arrangements	PCT/US2008/086085	09-Dec-2008	WO 2009/076364	18-Jun-2009		
2316.2664		US	METHODS AND SYSTEMS FOR DELIVERY OF MULTIPLE PASSIVE OPTICAL NETWORK SERVICES	14/054,153	15-Oct-13	20140233952	21-Aug-2014		
2316.2664		US	METHODS AND SYSTEMS FOR DELIVERY OF MULTIPLE PASSIVE OPTICAL NETWORK SERVICES	12/257,020	23-Oct-08	20090220231	03-Sep-2009	8,559,818	15-Oct-2013
2316.2664		US	METHODS AND SYSTEMS FOR DELIVERY OF MULTIPLE PASSIVE OPTICAL NETWORK SERVICES	61/000,753	26-Oct-2007				
2316.2664		WO	METHODS AND SYSTEMS FOR DELIVERY OF MULTIPLE PASSIVE OPTICAL NETWORK SERVICES	PCT/US2008/081118	24-Oct-2008	WO 2009/055673	30-Apr-2009		
2316.2665		US	ASYMMETRIC COMPENSATION FOR IMPROVED ALIEN CROSSTALK PERFORMANCE	12/369,532	11-Feb-09	20090258541	15-Oct-2009	7,798,857	21-Sep-2010
2316.2665		US	Asymmetric Compensation for Improved Alien Crosstalk Performance	61/028,032	12-Feb-2008				
2316.2665		EP	Asymmetric Compensation for Improved Alien Crosstalk Performance	09710121.6	12-Feb-2009	2243201	27-Oct-2010		
2316.2665		AU	Asymmetric Compensation for Improved Alien Crosstalk Performance	2009214686	12-Feb-2009	WO 2009/102849	20-Aug-2009		
2316.2665		ZA	Asymmetric Compensation for Improved Alien Crosstalk Performance	2010/5717	12-Feb-2009	WO 2009/102849	20-Aug-2009	2010/5717	28-Apr-2011
2316.2665		IL	Asymmetric Compensation for Improved Alien Crosstalk Performance	205598	12-Feb-2009	WO 2009/102849	20-Aug-2009		
2316.2665		NZ	Asymmetric Compensation for Improved Alien Crosstalk Performance	588242	12-Feb-2009	WO 2009/102849	20-Aug-2009		
2316.2665		WO	Asymmetric Compensation for Improved Alien Crosstalk Performance	PCT/US2009/033890	12-Feb-2009	WO 2009/102849	20-Aug-2009		
2316.2666		US	Multistage capacitive far end crosstalk compensation arrangement	12/369,543	11-Feb-09	20090275236	05-Nov-2009	7,841,909	30-Nov-2010
2316.2666		US	MULTISTAGE CAPACITIVE CROSSTALK COMPENSATION ARRANGEMENT	12/953,181	23-Nov-10	20110124239	26-May-2011	8,100,727	24-Jan-2012
2316.2666		US	Multistage capacitive far end crosstalk compensation arrangement	13/356,127	23-Jan-12	20120122351	17-May-2012	8,357,014	22-Jan-2013
2316.2666		US	MULTISTAGE CAPACITIVE CROSSTALK COMPENSATION ARRANGEMENT	13/746,386	22-Jan-13	20130323973	05-Dec-2013	8,628,360	14-Jan-2014
2316.2666		US	MULTISTAGE CAPACITIVE CROSSTALK COMPENSATION ARRANGEMENT	14/101,736	10-Dec-13	20140242851	28-Aug-2014		
2316.2666		US	Improved Far End Crosstalk Compensation	61/028,040	12-Feb-2008				
2316.2666		DE	Improved Far End Crosstalk Compensation	09709848.7	12-Feb-2009	2243200	27-Oct-2010	2243200	05-Sep-2012
2316.2666		EP	Improved Far End Crosstalk Compensation	09709848.7	12-Feb-2009	2243200	27-Oct-2010	2243200	05-Sep-2012
2316.2666		ES	Improved Far End Crosstalk Compensation	09709848.7	12-Feb-2009	2243200	27-Oct-2010	2243200	05-Sep-2012
2316.2666		FR	Improved Far End Crosstalk Compensation	09709848.7	12-Feb-2009	2243200	27-Oct-2010	2243200	05-Sep-2012
2316.2666		GB	Improved Far End Crosstalk Compensation	09709848.7	12-Feb-2009	2243200	27-Oct-2010	2243200	05-Sep-2012
2316.2666		IT	Improved Far End Crosstalk Compensation	09709848.7	12-Feb-2009	2243200	27-Oct-2010	2243200	05-Sep-2012
2316.2666		AU	Improved Far End Crosstalk Compensation	2009214688	12-Feb-2009	WO 2009/102851	20-Aug-2009		
2316.2666		AU	MULTISTAGE CAPACITIVE CROSSTALK COMPENSATION ARRANGEMENT	2015200609	09-Feb-2015				
2316.2666		ZA	Improved Far End Crosstalk Compensation	2010/5718	12-Feb-2009	WO 2009/102851	20-Aug-2009	2010/05718	26-Oct-2011
2316.2666		IL	Improved Far End Crosstalk Compensation	205597	12-Feb-2009	WO 2009/102851	20-Aug-2009		
2316.2666		NZ	Improved Far End Crosstalk Compensation	588243	12-Feb-2009	WO 2009/102851	20-Aug-2009		
2316.2666		WO	Improved Far End Crosstalk Compensation	PCT/US2009/033892	12-Feb-2009	WO 2009/102851	20-Aug-2009		
2316.2667		US	Multi-Fiber Fiber Optic Cable	12/411,756	26-Mar-09	20090317038	24-Dec-2009	8,422,843	16-Apr-2013
2316.2667		US	Multi-Fiber Fiber Optic Cable	61/040,164	28-Mar-2008				
2316.2667		MX	Multi-Fiber Fiber Optic Cable	MX/a/2010/010601	27-Mar-2009	WO 2009/120959	01-Oct-2009	304749	31-Oct-2012
2316.2667		EP	Multi-Fiber Fiber Optic Cable	09724671.4	27-Mar-2009	2269105	05-Jan-2011		

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2316.2667		AU	Multi-Fiber Fiber Optic Cable	2009228104	27-Mar-2009	WO 2009/120959	01-Oct-2009		
2316.2667		CN	Multi-Fiber Fiber Optic Cable	200980114538.2	27-Mar-2009	WO 2009/120959	01-Oct-2009		
2316.2667		WO	Multi-Fiber Fiber Optic Cable	PCT/US2009/038555	27-Mar-2009	WO 2009/120959	01-Oct-2009		
2316.2668		US	FIBER DISTRIBUTION HUB HAVING AN ADJUSTABLE PLATE	12/397,479	4-Mar-09	20090226143	10-Sep-2009	7,715,682	11-May-2010
2316.2668		US	Fiber Distribution Hub Having an Adjustable Plate	61/033,550	04-Mar-2008				
2316.2669		US	Edge Protector for Fiber Optic Cable Routing	12/271,020	14-Nov-2008	20090190894	30-Jul-2009	7,860,365	28-Dec-2010
2316.2669		US	Edge Protector for Fiber Optic Cable Routing	60/988,695	16-Nov-2007				
2316.2670		US	TELESCOPING COVER FOR CABLE TROUGH SYSTEM	12/327,260	3-Dec-08	20090189025	30-Jul-2009	7,673,835	09-Mar-2010
2316.2670		US	TELESCOPING COVER FOR CABLE TROUGH SYSTEM	61/012,320	07-Dec-2007				
2316.2670		EP	TELESCOPING COVER FOR CABLE TROUGH SYSTEM	08857229.2	04-Dec-2008	2215698	11-Aug-2010		
2316.2670		AU	TELESCOPING COVER FOR CABLE TROUGH SYSTEM	2008333853	04-Dec-2008	WO 2009/073765	11-Jun-2009		
2316.2670		CN	TELESCOPING COVER FOR CABLE TROUGH SYSTEM	200880116441.0	04-Dec-2008	CN101868895A	20-Oct-2010		
2316.2670		MX	TELESCOPING COVER FOR CABLE TROUGH SYSTEM	MX/a/2010/006120	04-Dec-2008	WO 2009/073765	11-Jun-2009	290190	13-Sep-2011
2316.2670		WO	TELESCOPING COVER FOR CABLE TROUGH SYSTEM	PCT/US2008/085492	04-Dec-2008	WO 2009/073765	11-Jun-2009		
2316.2670		BR	TELESCOPING COVER FOR CABLE TROUGH SYSTEM	PI0819906-0	04-Dec-2008	WO 2009/073765	11-Jun-2009		
2316.2671		US	FLEXIBLE COVER FOR CABLE TROUGH SYSTEM	13/533,736	26-Jun-12	20120328256	27-Dec-2012	8,600,209	03-Dec-2013
2316.2671		US	FLEXIBLE COVER FOR CABLE TROUGH SYSTEM	12/327,637	3-Dec-08	20090169164	02-Jul-2009	8,233,763	31-Jul-2012
2316.2671		US	FLEXIBLE COVER FOR CABLE TROUGH SYSTEM	61/012,328	07-Dec-2007				
2316.2671		AU	FLEXIBLE COVER FOR CABLE TROUGH SYSTEM	2008333854	04-Dec-2008	WO 2009/073766	11-Jun-2009	2008333854	15-Aug-2013
2316.2671		CN	FLEXIBLE COVER FOR CABLE TROUGH SYSTEM	200880116435.5	04-Dec-2008	CN101868894A	20-Oct-2010	ZL 200880116435.5	13-Nov-2013
2316.2671		MX	FLEXIBLE COVER FOR CABLE TROUGH SYSTEM	MX/a/2010/006126	04-Dec-2008	WO 2009/073766	11-Jun-2009	304761	31-Oct-2012
2316.2671		EP	FLEXIBLE COVER FOR CABLE TROUGH SYSTEM	08857473.6	04-Dec-2008	2218155	18-Aug-2010		
2316.2671		WO	FLEXIBLE COVER FOR CABLE TROUGH SYSTEM	PCT/US2008/085494	04-Dec-2008	WO 2009/073766	11-Jun-2009		
2316.2671		BR	FLEXIBLE COVER FOR CABLE TROUGH SYSTEM	PI0819900-0	04-Dec-2008	WO 2009/073766	11-Jun-2009		
2316.2673		US	MULTI-PORT ADAPTER BLOCK	13/622,082	18-Sep-12	20130071084	21-Mar-2013	8,929,707	06-Jan-2015
2316.2673		US	MULTI-PORT ADAPTER BLOCK	14/583,979	29-Dec-14				
2316.2673		US	MULTI-PORT ADAPTER BLOCK	12/380,976	4-Mar-09	20090232455	17-Sep-2009	8,270,796	18-Sep-2012
2316.2673		US	MULTI-PORT ADAPTER BLOCK	61/068,008	04-Mar-2008				
2316.2686		US	ATTACHMENT OF A CONNECTOR TO A FIBER OPTIC CABLE	12/403,941	13-Mar-09	20090269012	29-Oct-2009	7,837,396	23-Nov-2010
2316.2686		US	ATTACHMENT OF A CONNECTOR TO A FIBER OPTIC CABLE	12/953,333	23-Nov-10	20110289760	01-Dec-2011	8,317,410	27-Nov-2012
2316.2686		US	Attachment of a Connector to a Fiber Optic Cable	61/036,271	13-Mar-2008				
2316.2686		EP	TERMINATE HARDENED MULTI-FIBER CONNECTOR ONTO UNLIMITED LENGTHS OF FIBER	09718966.6	13-Mar-2009	2255235	01-Dec-2010		
2316.2686		AU	TERMINATE HARDENED MULTI-FIBER CONNECTOR ONTO UNLIMITED LENGTHS OF FIBER	2009223230	13-Mar-2009	WO 2009/114771	17-Sep-2009	2009223230	27-Feb-2014
2316.2686		WO	TERMINATE HARDENED MULTI-FIBER CONNECTOR ONTO UNLIMITED LENGTHS OF FIBER	PCT/US2009/037100	13-Mar-2009	WO 2009/114771	17-Sep-2009		
2316.2687		US	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	13/330,396	19-Dec-11	20120237167	20-Sep-2012	8,678,666	25-Mar-2014
2316.2687		US	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	12/323,980	26-Nov-08	20090269011	29-Oct-2009	8,083,416	27-Dec-2011
2316.2687		US	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	14/222,297	21-Mar-2014	20140205240	24-Jul-2014		
2316.2687		US	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	61/005,107	30-Nov-2007				
2316.2687		US	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	61/044,370	11-Apr-2008				
2316.2687		WO	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	PCT/US2008/084806	26-Nov-2008	WO 2009/073500	11-Jun-2009		
2316.2690		US	FIBER OPTIC ADAPTER WITH INTEGRALLY MOLDED FERRULE ALIGNMENT STRUCTURE	13/777,575	26-Feb-13	20130177279	11-Jul-2013	8,845,205	30-Sep-2014
2316.2690		US	FIBER OPTIC ADAPTER WITH INTEGRALLY MOLDED FERRULE ALIGNMENT STRUCTURE	14/499,594	29-Sep-14				
2316.2690		US	FIBER OPTIC ADAPTER WITH INTEGRALLY MOLDED FERRULE ALIGNMENT STRUCTURE	14/635,083	2-Mar-15				
2316.2690		US	FIBER OPTIC ADAPTER WITH INTEGRALLY MOLDED FERRULE ALIGNMENT STRUCTURE	12/548,121	26-Aug-09	20100054668	04-Mar-2010	8,382,382	26-Feb-2013
2316.2690		US	FIBER OPTIC ADAPTER WITH INTEGRALLY MOLDED FERRULE ALIGNMENT STRUCTURE	61/092,166	27-Aug-2008				
2316.2690		EP	FIBER OPTIC ADAPTER WITH INTEGRALLY MOLDED FERRULE ALIGNMENT STRUCTURE	09791939.3	26-Aug-2009	2321681	18-May-2011		

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2316.2690		CN	FIBER OPTIC ADAPTER WITH INTEGRALLY MOLDED FERRULE ALIGNMENT STRUCTURE	200980133198.8	26-Aug-2009	CN 102132182A	20-Jul-2011	ZL 200980133198.8	02-Oct-2013
2316.2690		CN	FIBER OPTIC ADAPTER WITH INTEGRALLY MOLDED FERRULE ALIGNMENT STRUCTURE	201310409845.1	10-Sep-2013	CN 103543501 A	29-Jan-2014		
2316.2690		IN	FIBER OPTIC ADAPTER WITH INTEGRALLY MOLDED FERRULE ALIGNMENT STRUCTURE	394/KOLNP/2011	26-Aug-2009	WO 2010/025180A1	04-Mar-2010		
2316.2690		MX	FIBER OPTIC ADAPTER WITH INTEGRALLY MOLDED FERRULE ALIGNMENT STRUCTURE	MX/a/2011/002086	26-Aug-2009	WO 2010/025180A1	04-Mar-2010	298776	02-May-2012
2316.2690		MX	FIBER OPTIC ADAPTER WITH INTEGRALLY MOLDED FERRULE ALIGNMENT STRUCTURE	MX/a/2012/005078	30-Apr-2012			313211	11-Sep-2013
2316.2690		WO	FIBER OPTIC ADAPTER WITH INTEGRALLY MOLDED FERRULE ALIGNMENT STRUCTURE	PCT/US2009/055038	26-Aug-2009	WO 2010/025180A1	04-Mar-2010		
2316.2691		US	Power Panel with Angled Connectors	12/575,572	8-Oct-09	20100120286	13-May-2010	7,898,787	01-Mar-2011
2316.2691		US	Power Distribution Unit	61/104,165	09-Oct-2008				
2316.2692		US	Wall Box Adapted to be Mounted at a Mid-Span Access Location of a Telecommunications Cable	13/367,100	6-Feb-12	20130034333	07-Feb-2013	8,837,894	16-Sep-2014
2316.2692		US	Wall Box Adapted to be Mounted at a Mid-Span Access Location of a Telecommunications Cable	14/481,550	9-Sep-14				
2316.2692		US	WALL BOX ADAPTED TO BE MOUNTED AT A MID-SPAN ACCESS LOCATION OF A TELECOMMUNICATIONS CABLE	12/332,468	11-Dec-08	20090202214	13-Aug-2009	7,751,675	06-Jul-2010
2316.2692		US	WALL BOX ADAPTED TO BE MOUNTED AT A MID-SPAN ACCESS LOCATION OF A TELECOMMUNICATIONS CABLE	12/350,337	8-Jan-09	20090238531	24-Sep-2009	8,111,966	07-Feb-2012
2316.2692		US	Wall Box Adapted to be Mounted at a Mid-Span Access Location of a Telecommunications Cable	61/007,278	11-Dec-2007				
2316.2692		US	Wall Box Adapted to be Mounted at a Mid-Span Access Location of a Telecommunications Cable	61/020,100	09-Jan-2008				
2316.2692		US	Wall Box Adapted to be Mounted at a Mid-Span Access Location of a Telecommunications Cable	61/029,214	15-Feb-2008				
2316.2692		US	Wall Box Adapted to be Mounted at a Mid-Span Access Location of a Termination Cable	61/039,049	24-Mar-2008				
2316.2692		US	WALL BOX ADAPTED TO BE MOUNTED AT A MID-SPAN ACCESS LOCATION OF A TELECOMMUNICATIONS CABLE	61/046,656	21-Apr-2008				
2316.2692		US	Wall Box Adapted to be Mounted at a Mid-Span Access Location of a Telecommunications Cable	61/077,350	01-Jul-2008				
2316.2692		EP	Wall Box Adapted to be Mounted at a Mid-Span Access Location of a Telecommunications Cable	09701175.3	08-Jan-2009	2238493	13-Oct-2010		
2316.2692		CN	Wall Box Adapted to be Mounted at a Mid-Span Access Location of a Telecommunications Cable	200980108160.5	08-Jan-2009	CN 101965531A	16-Jul-2009	ZL 200980108160.5	04-Jun-2014
2316.2692		IN	Wall Box Adapted to be Mounted at a Mid-Span Access Location of a Telecommunications Cable	2563/KOLNP/2010	08-Jan-2009	WO 2009/089327	16-Jul-2009		
2316.2692		BR	Wall Box Adapted to be Mounted at a Mid-Span Access Location of a Telecommunications Cable	PI0906796-5	08-Jan-2009	WO 2009/089327	16-Jul-2009		
2316.2692		AU	Wall Box Adapted to be Mounted at a Mid-Span Access Location of a Telecommunications Cable	2009204170	08-Jan-2009	WO 2009/089327	16-Jul-2009		
2316.2692		WO	Wall Box Adapted to be Mounted at a Mid-Span Access Location of a Telecommunications Cable	PCT/US2008/086442	11-Dec-2008	WO 2009/076536	18-Jun-2009		
2316.2692		WO	Wall Box Adapted to be Mounted at a Mid-Span Access Location of a Telecommunications Cable	PCT/US2009/030414	08-Jan-2009	WO 2009/089327	16-Jul-2009		
2316.2695		US	FIBER OPTIC TERMINAL COVER	29/338,301	9-Jun-09			D620,898	03-Aug-2010
2316.2695		US	FIBER OPTIC TERMINAL COVER	29/338,302	9-Jun-09			D620,899	03-Aug-2010
2316.2695		US	FIBER OPTIC TERMINAL COVER	29/367,036	2-Aug-10			D631,448	25-Jan-2011
2316.2695		US	FIBER OPTIC TERMINAL COVER	29/367,040	2-Aug-10			D631,859	01-Feb-2011
2316.2695		US	FIBER OPTIC ENCLOSURE COVER	12/714,161	26-Feb-2010	20110058783	10-Mar-2011		
2316.2696		US	Fiber Routing System With Drop-In Device	12/365,730	4-Feb-09	20090196564	06-Aug-2009	7,848,608	07-Dec-2010
2316.2696		US	FIBER ROUTING SYSTEM WITH DROP-IN DEVICE	61/026,193	05-Feb-2008				
2316.2696		WO	FIBER ROUTING SYSTEM WITH DROP-IN DEVICE	PCT/US2009/033200	05-Feb-2009	WO 2009/100206	13-Aug-2009		
2316.2697		US	Drop Terminal with Optical Splitter	12/332,448	11-Dec-2008	20090208177	20-Aug-2009		
2316.2697		US	Drop Terminal with Optical Splitter	61/013,295	12-Dec-2007				
2316.2697		WO	Drop Terminal with Optical Splitter	PCT/US2008/086445	11-Dec-2008	WO 2009/076537	18-Jun-2009		
2316.2700		US	WAVELENGTH DIVISION MULTIPLEXING MODULE	13/362,210	31-Jan-12	20120128311	24-May-2012	8,660,429	25-Feb-2014
2316.2700		US	WAVELENGTH DIVISION MULTIPLEXING MODULE	14/157,644	17-Jan-14				

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2316.2700		US	WAVELENGTH DIVISION MULTIPLEXING MODULE	12/360,719	27-Jan-09	20090196616	06-Aug-2009	8,107,816	31-Jan-2012
2316.2700		US	WAVELENGTH DIVISION MULTIPLEXING MODULE	61/024,450	29-Jan-2008				
2316.2700		CA	WAVELENGTH DIVISION MULTIPLEXING MODULE	2,711,459	29-Jan-2009	WO 2009/097388	06-Aug-2009		
2316.2700		EP	WAVELENGTH DIVISION MULTIPLEXING MODULE	09706377.0	29-Jan-2009	2243237	27-Oct-2010	2243237	18-Sep-2013
2316.2700		DE	WAVELENGTH DIVISION MULTIPLEXING MODULE	09706377.0	29-Jan-2009	2243237	27-Oct-2010	602009018874.7	18-Sep-2013
2316.2700		ES	WAVELENGTH DIVISION MULTIPLEXING MODULE	09706377.0	29-Jan-2009	2243237	27-Oct-2010	2243237	18-Sep-2013
2316.2700		FR	WAVELENGTH DIVISION MULTIPLEXING MODULE	09706377.0	29-Jan-2009	2243237	27-Oct-2010	2243237	18-Sep-2013
2316.2700		GB	WAVELENGTH DIVISION MULTIPLEXING MODULE	09706377.0	29-Jan-2009	2243237	27-Oct-2010	2243237	18-Sep-2013
2316.2700		IT	WAVELENGTH DIVISION MULTIPLEXING MODULE	09706377.0	29-Jan-2009	2243237	27-Oct-2010	2243237	18-Sep-2013
2316.2700		AU	WAVELENGTH DIVISION MULTIPLEXING MODULE	2009209134	29-Jan-2009	WO 2009/097388	06-Aug-2009	2009209134	27-Feb-2014
2316.2700		CN	WAVELENGTH DIVISION MULTIPLEXING MODULE	200980103530.6	29-Jan-2009	CN101933266A	29-Dec-2010		
2316.2700		MX	WAVELENGTH DIVISION MULTIPLEXING MODULE	MX/a/2010/008032	29-Jan-2009	WO 2009/097388	06-Aug-2009	293336	07-Dec-2011
2316.2700		WO	WAVELENGTH DIVISION MULTIPLEXING MODULE	PCT/US2009/032349	29-Jan-2009	WO 2009/097388	06-Aug-2009		
2316.2701		US	Multi-Configuration Mounting System for Fiber Distribution Hub	12/338,586	18-Dec-08	20090263097	22-Oct-2009	8,238,709	07-Aug-2012
2316.2701		US	Reconfigurable Mounting System for Fiber Distribution Hub	61/014,647	18-Dec-2007				
2316.2710		US	CABLE PULLING ASSEMBLY	12/389,474	20-Feb-09	20090238534	24-Sep-2009	8,385,712	26-Feb-2013
2316.2710		US	CABLE PULLING ASSEMBLY	61/032,806	29-Feb-2008				
2316.2710		WO	CABLE PULLING ASSEMBLY	PCT/US2009/034840	23-Feb-2009	WO 2009/108594	03-Sep-2009		
2316.2711		US	Telecommunications Wire having a Channeled Dielectric Insulator and Methods for Manufacturing the Same	13/236,088	19-Sep-11	20120175144	12-Jul-2012	8,641,844	04-Feb-2014
2316.2711		US	Telecommunications Wire having a Channeled Dielectric Insulator and Methods for Manufacturing the Same	14/151,463	9-Jan-14	20140246222	04-Sep-2014		
2316.2711		US	Telecommunications Wire having a Channeled Dielectric Insulator and Methods for Manufacturing the Same	12/496,329	1-Jul-09	20100000753	07-Jan-2010	8,022,302	20-Sep-2011
2316.2711		US	Telecommunications Wire having a Channeled Dielectric Insulator and Methods for Manufacturing the Same	61/133,983	03-Jul-2008				
2316.2711		CA	Telecommunications Wire having a Channeled Dielectric Insulator and Methods for Manufacturing the Same	2724528	26-Jun-2009	WO 2010/002720	07-Jan-2010		
2316.2711		WO	Telecommunications Wire having a Channeled Dielectric Insulator and Methods for Manufacturing the Same	PCT/US2009/048770	26-Jun-2009	WO 2010/002720	07-Jan-2010		
2316.2712		US	Fiber Optic Cable	14/028,718	17-Sep-13	20140016904	16-Jan-2014	8,903,212	02-Dec-2014
2316.2712		US	FIBER OPTIC CABLE	14/556,805	1-Dec-14				
2316.2712		US	Fiber Optic Cable	12/473,931	28-May-09	20090297104	03-Dec-2009	8,548,293	01-Oct-2013
2316.2712		US	Fiber Optic Cable	61/056,465	28-May-2008				
2316.2712		US	Fiber Optic Cable	61/109,048	28-Oct-2008				
2316.2712		EP	Fiber Optic Cable	09767349.5	28-May-2009	2294468	16-Mar-2011		
2316.2712		AU	Fiber Optic Cable	2009260538	28-May-2009	WO 2009/155037	23-Dec-2009		
2316.2712		AU	FIBER OPTIC CABLE	2015201683	01-Apr-2015				
2316.2712		CN	Fiber Optic Cable	200980124871.1	28-May-2009	CN102077125A	25-May-2011	200980124871.1	02-Jul-2014
2316.2712		IN	Fiber Optic Cable	4508/KOLNP/2010	28-May-2009	WO 2009/155037	23-Dec-2009		
2316.2712		MX	Fiber Optic Cable	MX/a/2010/012913	28-May-2009	WO 2009/155037	23-Dec-2009	296269	16-Feb-2012
2316.2712		MX	Fiber Optic Cable	MX/a/2012/001975	28-May-2009			313291	13-Sep-2013
2316.2712		MX	Fiber Optic Cable	MX/a/2013/010478	12-Sep-2013			317681	31-Jan-2014
2316.2712		MX	Fiber Optic Cable	MX/a/2014/001237	30-Jan-2014			322953	21-Aug-2014
2316.2712		BR	Fiber Optic Cable	PI0912040-8	28-May-2009	WO 2009/155037	23-Dec-2009		
2316.2712		WO	Fiber Optic Cable	PCT/US2009/045435	28-May-2009	WO 2009/155037	23-Dec-2009		
2316.2714		US	Fiber Optic Splice Enclosure						
2316.2714		US	Fiber Optic Splice Enclosure	12/370,040	12-Feb-09	20090252472	08-Oct-2009	7,970,249	28-Jun-2011
2316.2714		US	FIBER OPTIC SPLICE ENCLOSURE	13/166,303	22-Jun-2011	20110255837	20-Oct-2011		
2316.2714		US	Fiber Optic Splice Enclosure	61/029,136	15-Feb-2008				
2316.2714		US	Fiber Optic Splice Enclosure	61/039,045	24-Mar-2008				
2316.2714		US	Fiber Optic Splice Enclosure	61/147,924	28-Jan-2009				
2316.2714		EP	Fiber Optic Splice Enclosure	09709617.6	13-Feb-2009	2250525	17-Nov-2010		
2316.2714		WO	Fiber Optic Splice Enclosure						

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2316.2714		CN	Fiber Optic Splice Enclosure	200980113371.8	13-Feb-2009	WO 2009/102912	20-Aug-2009		
2316.2714		AR	Fiber Optic Splice Enclosure	P090100507	13-Feb-2009	AR 070370 A1	31-Mar-2010		
2316.2714		WO	Fiber Optic Splice Enclosure	PCT/US2009/033990	13-Feb-2009	WO 2009/102912	20-Aug-2009		
2316.2715		US	CABLE RETAINER ASSEMBLY AND METHOD FOR POSITIONING THE SAME	12/687,654	14-Jan-10	20100178022	15-Jul-2010	8,452,151	28-May-2013
2316.2715		US	CABLE RETAINER ASSEMBLY AND METHOD FOR POSITIONING THE SAME	61/144,585	14-Jan-2009				
2316.2721		US	HIGH DENSITY TELECOMMUNICATIONS CHASSIS WITH CABLE MANAGEMENT STRUCTURE	61/030,760	22-Feb-2008				
2316.2725		US	Hardened Fiber Optic Connector with Connector Body Joined to Cylindrical Cable by Unitary Housing	12/427,472	21-Apr-09	20090304335	10-Dec-2009	8,038,356	18-Oct-2011
2316.2725		US	Hardened Fiber Optic Connector with Connector Body Joined to Cylindrical Cable by Unitary Housing	61/046,700	21-Apr-2008				
2316.2725		EP	Hardened Fiber Optic Connector with Connector Body Joined to Cylindrical Cable by Unitary Housing	09734812.2	21-Apr-2009	2283390	16-Feb-2011		
2316.2725		CN	Hardened Fiber Optic Connector with Connector Body Joined to Cylindrical Cable by Unitary Housing	200980123509.2	21-Apr-2009	CN102066999A	18-May-2011	ZL 200980123509.2	29-May-2013
2316.2725		AR	Hardened Fiber Optic Connector with Connector Body Joined to Cylindrical Cable by Unitary Housing	P090101388	21-Apr-2009				
2316.2725		WO	Hardened Fiber Optic Connector with Connector Body Joined to Cylindrical Cable by Unitary Housing	PCT/US2009/041241	21-Apr-2009	WO 2009/131993	29-Oct-2009		
2316.2726		US	SPLICE OF FIBER OPTIC CABLES	12/548,600	27-Aug-09	20100086266	08-Apr-2010	8,333,519	18-Dec-2012
2316.2726		US	Splice of Fiber Optic Cables	61/093,141	29-Aug-2008				
2316.2726		EP	Splice of Fiber Optic Cables	09792045.8	28-Aug-2009	2338074	29-Jun-2011		
2316.2726		AU	Splice of Fiber Optic Cables	2009285650	28-Aug-2009	WO 2010/025346	04-Mar-2010		
2316.2726		CN	Splice of Fiber Optic Cables	200980143084.1	28-Aug-2009	CN 102197325A	21-Sep-2011		
2316.2726		MX	Splice of Fiber Optic Cables	MX/a/2011/002231	28-Aug-2009	WO 2010/025346	04-Mar-2010		
2316.2726		WO	Splice of Fiber Optic Cables	PCT/US2009/055334	28-Aug-2009	WO 2010/025346	04-Mar-2010		
2316.2729		US	BULKHEAD WITH ANGLED OPENINGS AND METHOD	12/381,162	6-Mar-09	20090274431	05-Nov-2009	7,978,951	12-Jul-2011
2316.2729		US	BULKHEAD WITH ANGLED OPENINGS AND METHOD	13/158,153	10-Jun-11	20110255836	20-Oct-2011	8,494,330	23-Jul-2013
2316.2729		US	BULKHEAD WITH ANGLED OPENINGS AND METHOD	61/072,186	28-Mar-2008				
2316.2729		CA	BULKHEAD WITH ANGLED OPENINGS AND METHOD	2716107	16-Mar-2009	WO 2009/120523	01-Oct-2009		
2316.2729		EP	BULKHEAD WITH ANGLED OPENINGS AND METHOD	09724891.8	16-Mar-2009	2257842	08-Dec-2010		
2316.2729		HK	BULKHEAD WITH ANGLED OPENINGS AND METHOD	11104963.2	19-May-2011				
2316.2729		AU	Adapter Plate with Angled Openings and Method of Manufacture	2009228859	16-Mar-2009	WO 2009/120523	01-Oct-2009		
2316.2729		CN	Adapter Plate with Angled Openings and Method of Manufacture	200980111443.5	16-Mar-2009	CN 101981481A	23-Feb-2011		
2316.2729		ZA	BULKHEAD WITH ANGLED OPENINGS AND METHOD	2010/7631	16-Mar-2009	WO 2009/120523	01-Oct-2009	2010/7631	31-Aug-2011
2316.2729		SG	Adapter Plate with Angled Openings and Method of Manufacture	201006114-1	16-Mar-2009	WO 2009/120523	01-Oct-2009		
2316.2729		IN	BULKHEAD WITH ANGLED OPENINGS AND METHOD	3444/KOLNP/2010	16-Mar-2009	WO 2009/120523	01-Oct-2009		
2316.2729		MX	Adapter Plate with Angled Openings and Method of Manufacture	MX/a/2010/010470	16-Mar-2009	WO 2009/120523	01-Oct-2009		
2316.2729		WO	BULKHEAD WITH ANGLED OPENINGS AND METHOD	PCT/US2009/037243	16-Mar-2009	WO 2009/120523	01-Oct-2009		
2316.2729		BR	BULKHEAD WITH ANGLED OPENINGS AND METHOD	PI0909714-7	16-Mar-2009	WO 2009/120523	01-Oct-2009		
2316.2730		US	LOCKING SPOOL FOR TELECOMMUNICATIONS CABLE AND METHOD	12/512,620	30-Jul-09	20110024544	03-Feb-2011	8,238,707	07-Aug-2012
2316.2731		US	SPOOL FOR TELECOMMUNICATIONS CABLE AND METHOD	12/512,666	30-Jul-09	20110024543	03-Feb-2011	8,474,742	02-Jul-2013
2316.2732		US	TELECOMMUNICATION CABLE MANAGEMENT SYSTEM AND METHOD	61/069,824	18-Mar-2008				
2316.2732		US	TELECOMMUNICATION CABLE MANAGEMENT SYSTEM AND METHOD	61/126,226	01-May-2008				
2316.2737		US	TELECOMMUNICATION CABLE MANAGEMENT SYSTEM AND METHOD	61/069,823	18-Mar-2008				
2316.2743		US	REAR LATCH ARRANGEMENT FOR SLIDING DRAWER	12/381,159	6-Mar-09	20090245745	01-Oct-2009	7,715,681	11-May-2010
2316.2743		US	REAR LATCH ARRANGEMENT FOR SLIDING DRAWER	12/798,447	1-Apr-10	20100266253	21-Oct-2010	7,957,624	07-Jun-2011
2316.2743		US	REAR LATCH ARRANGEMENT FOR SLIDING DRAWER	13/099,141	2-May-11	20110206339	25-Aug-2011	8,229,268	24-Jul-2012
2316.2743		US	REAR LATCH ARRANGEMENT FOR SLIDING DRAWER	61/072,148	28-Mar-2008				
2316.2743		CA	REAR LATCH ARRANGEMENT FOR SLIDING DRAWER	2716009	17-Mar-2009	WO 2009/120535	01-Oct-2009		
2316.2743		EP	REAR LATCH ARRANGEMENT FOR SLIDING DRAWER	09725425.4	17-Mar-2009	2266377	29-Dec-2010		
2316.2743		HK	REAR LATCH ARRANGEMENT FOR SLIDING DRAWER	11105817.7	17-Mar-2009				
2316.2743		AU	REAR LATCH ARRANGEMENT FOR SLIDING DRAWER	2009228871	17-Mar-2009	WO 2009/120535	01-Oct-2009	2009228871	20-Feb-2014
2316.2743		CN	REAR LATCH ARRANGEMENT FOR SLIDING DRAWER	200980111444.X	17-Mar-2009	CN 101982030A	23-Feb-2011		
2316.2743		ZA	REAR LATCH ARRANGEMENT FOR SLIDING DRAWER	2010/7632	17-Mar-2009	WO 2009/120535	01-Oct-2009	2010/7632	31-Aug-2011
2316.2743		MX	REAR LATCH ARRANGEMENT FOR SLIDING DRAWER	MX/a/2010/010473	17-Mar-2009	WO 2009/120535	01-Oct-2009	291048	14-Oct-2011
2316.2743		SG	REAR LATCH ARRANGEMENT FOR SLIDING DRAWER	201006115-8	17-Mar-2009	WO 2009/120535	01-Oct-2009		

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2316.2743		IN	REAR LATCH ARRANGEMENT FOR SLIDING DRAWER	3445/KOLNP/2010	17-Mar-2009	WO 2009/120535	01-Oct-2009		
2316.2743		WO	REAR LATCH ARRANGEMENT FOR SLIDING DRAWER	PCT/US2009/037388	17-Mar-2009	WO 2009/120535	01-Oct-2009		
2316.2743		BR	REAR LATCH ARRANGEMENT FOR SLIDING DRAWER	PI0909256-0	17-Mar-2009	WO 2009/120535	01-Oct-2009		
2316.2744		US	FRONT-ACCESS LOCKING ARRANGEMENT FOR SLIDING DRAWER	13/275,042	17-Oct-11	20120275754	01-Nov-2012	8,483,536	09-Jul-2013
2316.2744		US	FRONT-ACCESS LOCKING ARRANGEMENT FOR SLIDING DRAWER	12/381,155	6-Mar-09	20090274429	05-Nov-2009	8,041,175	18-Oct-2011
2316.2744		US	FRONT-ACCESS LOCKING ARRANGEMENT FOR SLIDING DRAWER	61/126,653	05-May-2008				
2316.2745		US	DRAWER ARRANGEMENT WITH RACK AND PINION	12/381,161	6-Mar-09	20090274430	05-Nov-2009	7,876,993	25-Jan-2011
2316.2745		US	DRAWER ARRANGEMENT WITH RACK AND PINION	12/930,965	19-Jan-11	20110206336	25-Aug-2011	8,452,149	28-May-2013
2316.2745		US	DRAWER ARRANGEMENT WITH RACK AND PINION	61/126,671	05-May-2008				
2316.2745		EP	DRAWER ARRANGEMENT WITH RACK AND PINION	09743373.4	04-May-2009	2291696	09-Mar-2011		
2316.2745		CN	DRAWER ARRANGEMENT WITH RACK AND PINION	200980116194.9	04-May-2009	CN102016674A	13-Apr-2011	ZL 200980116194.9	17-Apr-2013
2316.2745		MX	DRAWER ARRANGEMENT WITH RACK AND PINION	MX/a/2010/012060	04-May-2009	WO 2009/137386	12-Nov-2009	304188	10-Oct-2012
2316.2745		CA	DRAWER ARRANGEMENT WITH RACK AND PINION	2722583	04-May-2009	WO 2009/137386	12-Nov-2009		
2316.2745		AU	DRAWER ARRANGEMENT WITH RACK AND PINION	2009244486	04-May-2009	WO 2009/137386	12-Nov-2009		
2316.2745		IN	DRAWER ARRANGEMENT WITH RACK AND PINION	4124/KOLNP/2010	04-May-2009	WO 2009/137386	12-Nov-2009		
2316.2745		WO	DRAWER ARRANGEMENT WITH RACK AND PINION	PCT/US2009/042671	04-May-2009	WO 2009/137386	12-Nov-2009		
2316.2745		BR	DRAWER ARRANGEMENT WITH RACK AND PINION	PI0912574-4	04-May-2009	WO 2009/137386	12-Nov-2009		
2316.2746		US	UNIVERSAL CABLE MANAGEMENT PANEL	13/443,410	10-Apr-12	20130039629	14-Feb-2013	8,705,927	22-Apr-2014
2316.2746		US	UNIVERSAL CABLE MANAGEMENT PANEL	12/381,160	6-Mar-09	20090245746	01-Oct-2009	7,764,859	27-Jul-2010
2316.2746		US	UNIVERSAL CABLE MANAGEMENT PANEL	12/803,619	29-Jun-10	20100316346	16-Dec-2010	8,155,494	10-Apr-2012
2316.2746		US	UNIVERSAL CABLE MANAGEMENT PANEL	61/072,184	28-Mar-2008				
2316.2746		US	UNIVERSAL CABLE MANAGEMENT PANEL	61/126,672	05-May-2008				
2316.2746		CN	UNIVERSAL CABLE MANAGEMENT PANEL	200980111438.4	17-Mar-2009	CN 101981484A	23-Feb-2011	ZL 200980111438.4	16-Apr-2014
2316.2746		MX	UNIVERSAL CABLE MANAGEMENT PANEL	MX/a/2010/010401	17-Mar-2009	WO 2009/120536	01-Oct-2009	289844	31-Aug-2011
2316.2746		WO	UNIVERSAL CABLE MANAGEMENT PANEL	PCT/US2009/037392	17-Mar-2009	WO 2009/120536	01-Oct-2009		
2316.2749		US	OVERVOLTAGE PROTECTION PLUG	12/473,087	27-May-09	20090296303	03-Dec-2009	8,411,404	02-Apr-2013
2316.2749		US	OVERVOLTAGE PROTECTION PLUG	61/056,328	27-May-2008				
2316.2752		US	CIRCUIT PROTECTION BLOCK	12/429,850	24-Apr-09	20090269954	29-Oct-2009	7,946,863	24-May-2011
2316.2752		US	CIRCUIT PROTECTION BLOCK	61/048,091	25-Apr-2008				
2316.2752		US	CIRCUIT PROTECTION BLOCK	61/081,919	18-Jul-2008				
2316.2753		US	COIL HANDLING SYSTEM AND METHOD	12/456,943	23-Jun-09	20100043514	25-Feb-2010	8,931,322	13-Jan-2015
2316.2753		US	COIL HANDLING SYSTEM AND METHOD	61/133,170	25-Jun-2008				
2316.2754		US	FIBER MANAGEMENT PANEL	12/421,878	10-Apr-09	20090257726	15-Oct-2009	8,315,498	20-Nov-2012
2316.2754		US	FIBER MANAGEMENT PANEL	61/044,356	11-Apr-2008				
2316.2754		MX	FIBER MANAGEMENT PANEL	MX/a/2010/011146	10-Apr-2009	WO 2009/126860	15-Oct-2009	300234	13-Jun-2012
2316.2754		CA	FIBER MANAGEMENT PANEL	2725393	10-Apr-2009	WO 2009/126860	15-Oct-2009		
2316.2754		EP	FIBER MANAGEMENT PANEL	09729634.7	10-Apr-2009	2274645	19-Jan-2011		
2316.2754		WO	FIBER MANAGEMENT PANEL	PCT/US2009/040161	10-Apr-2009	WO 2009/126860	15-Oct-2009		
2316.2755		US	EXPANSION CROSS-CONNECT ENCLOSURE	12/419,171	06-Apr-2009	20090277681	12-Nov-2009		
2316.2755		US	EXPANSION CROSS-CONNECT ENCLOSURE	61/042,509	04-Apr-2008				
2316.2755		US	Add On Cross Connect Box	61/079,865	11-Jul-2008				
2316.2786		US	FIBER OPTIC SPLICE TRAY	12/425,241	16-Apr-09	20090290842	26-Nov-2009	8,009,954	30-Aug-2011
2316.2786		US	Fiber Optic Splice Tray	13/213,560	19-Aug-11	20110299823	08-Dec-2011	8,554,044	08-Oct-2013
2316.2786		US	Fiber Optic Splice Tray	61/046,678	21-Apr-2008				
2316.2786		US	Fiber Optic Splice Tray	61/058,814	04-Jun-2008				
2316.2786		US	Fiber Optic Splice Tray	61/147,933	28-Jan-2009				
2316.2786		AR	Fiber Optic Splice Tray	090101387	21-Apr-2009	AR 071488 A1	23-Jun-2010		
2316.2786		IN	Fiber Optic Splice Tray	4369/KOLNP/2010	16-Apr-2009	WO 2009/131895	29-Oct-2009		
2316.2786		EP	Fiber Optic Splice Tray	09734110.1	16-Apr-2009	2277071	26-Jan-2011		
2316.2786		CN	Fiber Optic Splice Tray			WO 2009/131895	29-Oct-2009		

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2316.2786		MX	Fiber Optic Splice Tray	MX/a/2010/011565	16-Apr-2009	WO 2009/131895	29-Oct-2009		
2316.2786		WO	Fiber Optic Splice Tray	PCT/US2009/040842	16-Apr-2009	WO 2009/131895	29-Oct-2009		
2316.2786		BR	Fiber Optic Splice Tray	PI0910475-5	16-Apr-2009	WO 2009/131895	29-Oct-2009		
2316.2788		US	Cable Anchoring Device	12/423,541	14-Apr-09	20090317046	24-Dec-2009	8,090,234	03-Jan-2012
2316.2788		US	Cable Clamp	61/046,650	21-Apr-2008				
2316.2788		US	Cable Anchoring Device	61/058,624	04-Jun-2008				
2316.2788		US	Cable Anchoring Device	61/168,459	10-Apr-2009				
2316.2788		ES	Cable Anchoring Device	P 201050020	16-Apr-2009	WO 2009/131893	29-Oct-2009		
2316.2788		EP	Cable Anchoring Device	09735333.8	16-Apr-2009	2279443	02-Feb-2011		
2316.2788		AU	Cable Anchoring Device	2009238434	16-Apr-2009	WO 2009/131893	29-Oct-2009		
2316.2788		CN	Cable Anchoring Device	200980123527.0	16-Apr-2009	CN102067002A	18-May-2011		
2316.2788		AR	Cable Anchoring Device	P090101386	21-Apr-2009	AR 0710588 A1	30-Jun-2010		
2316.2788		WO	Cable Anchoring Device	PCT/US2009/040836	16-Apr-2009	WO 2009/131893	29-Oct-2009		
2316.2790		US	TELECOMMUNICATIONS CABLE MANAGER	61/130,420	30-May-2008				
2316.2791		US	CABLE ENCLOSURE WITH SEALED CABLE ENTRY PORT	12/495,393	30-Jun-09	20100027954	04-Feb-2010	8,718,434	06-May-2014
2316.2791		US	SEALING METHOD FOR ENTRY OF CABLE INTO CLOSURES	61/077,240	01-Jul-2008				
2316.2792		US	METHODS AND SYSTEMS FOR TESTING A FIBER OPTIC NETWORK	12/429,299	24-Apr-09	20090269054	29-Oct-2009		
2316.2792		US	Methods and Systems for Testing a Fiber Optic Network	61/047,486	24-Apr-2008				
2316.2798		US	TELECOMMUNICATIONS CABLE MANAGER	61/130,487	30-May-2008				
2316.2802		US	METHODS AND SYSTEMS FOR DISTRIBUTING FIBER OPTIC TELECOMMUNICATIONS SERVICES TO LOCAL AREA	13/584,363	13-Aug-12	20120308190	06-Dec-2012	8,805,152	12-Aug-2014
2316.2802		US	METHODS AND SYSTEMS FOR DISTRIBUTING FIBER OPTIC TELECOMMUNICATIONS SERVICES TO LOCAL AREA	14/341,952	28-Jul-14	20140334791	13-Nov-2014		
2316.2802		US	METHODS AND SYSTEMS FOR DISTRIBUTING FIBER OPTIC TELECOMMUNICATIONS SERVICES TO LOCAL AREA	12/487,318	18-Jun-09	20090317047	24-Dec-2009	8,254,740	28-Aug-2012
2316.2802		US	OUTDOOR RAPID FIBER SYSTEM	61/074,009	19-Jun-2008				
2316.2802		US	Methods and Systems for Distributing Fiber Optic Telecommunications Services to Local Area	61/098,494	19-Sep-2008				
2316.2802		EP	METHODS AND SYSTEMS FOR DISTRIBUTING FIBER OPTIC TELECOMMUNICATIONS SERVICES TO LOCAL AREA	09767796.7	19-Jun-2009	2297604	23-Mar-2011		
2316.2802		AU	METHODS AND SYSTEMS FOR DISTRIBUTING FIBER OPTIC TELECOMMUNICATIONS SERVICES TO LOCAL AREA	2009259962	19-Jun-2009	WO 2009/155487	23-Dec-2009		
2316.2802		RU	METHODS AND SYSTEMS FOR DISTRIBUTING FIBER OPTIC TELECOMMUNICATIONS SERVICES TO LOCAL AREA	2011101738	19-Jun-2009	WO 2009/155487	23-Dec-2009		
2316.2802		CN	METHODS AND SYSTEMS FOR DISTRIBUTING FIBER OPTIC TELECOMMUNICATIONS SERVICES TO LOCAL AREA	200980122837.0	19-Jun-2009	CN102067001A	18-May-2011		
2316.2802		IN	METHODS AND SYSTEMS FOR DISTRIBUTING FIBER OPTIC TELECOMMUNICATIONS SERVICES TO LOCAL AREA	4830/KOLNP/2010	19-Jun-2009	WO 2009/155487	23-Dec-2009		
2316.2802		MX	METHODS AND SYSTEMS FOR DISTRIBUTING FIBER OPTIC TELECOMMUNICATIONS SERVICES TO LOCAL AREA	MX/a/2010/013995	19-Jun-2009	WO 2009/155487	23-Dec-2009	293334	07-Dec-2011
2316.2802		ES	METHODS AND SYSTEMS FOR DISTRIBUTING FIBER OPTIC TELECOMMUNICATIONS SERVICES TO LOCAL AREA	P 201050025	19-Jun-2009	WO 2009/155487	23-Dec-2009		
2316.2802		AR	OUTDOOR RAPID FIBER SYSTEM	P09 01 02231	19-Jun-2009	AR 072194 A1	11-Aug-2010		
2316.2802		WO	METHODS AND SYSTEMS FOR DISTRIBUTING FIBER OPTIC TELECOMMUNICATIONS SERVICES TO LOCAL AREA	PCT/US2009/047906	19-Jun-2009	WO 2009/155487	23-Dec-2009		
2316.2806		US	OVERVOLTAGE PROTECTION PLUG (Design)	29/318,746	27-May-08			D620,896	03-Aug-2010
2316.2806		CA	OVERVOLTAGE PROTECTION PLUG (Design)	128836	25-Nov-2008			128836	18-Nov-2009
2316.2806		MX	OVERVOLTAGE PROTECTION PLUG (Design)	MX/f/2008/002877	21-Nov-2008			29313	18-Sep-2009
2316.2806		BR	OVERVOLTAGE PROTECTION PLUG (Design)	DI6805053-4	26-Nov-2008			DI6805053-4	27-Oct-2009
2316.2807		US	FIBER OPTIC SPLICE TRAY	13/333,143	21-Dec-11				
2316.2807		US	FIBER OPTIC SPLICE TRAY	12/555,623	8-Sep-09	20100061693	11-Mar-2010	8,086,084	27-Dec-2011
2316.2807		US	FIBER OPTIC SPLICE TRAY	61/095,470	09-Sep-2008				
2316.2807		WO	FIBER OPTIC SPLICE TRAY	PCT/US2009/056308	09-Sep-2009	WO 2010/030625A1	18-Mar-2010		
2316.2812		US	MODULAR FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	12/560,181	15-Sep-09	20100074587	25-Mar-2010	8,265,447	11-Sep-2012
2316.2812		US	PLASTIC SPINNING WALL BOX	13/610,455	11-Sep-2012				
2316.2812		US	Modular Fiber Optic Enclosure with External Cable Spool	61/097,536	16-Sep-2008				
2316.2812		CA	MODULAR FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	2737530	16-Sep-2009	WO 2010/033535	25-Mar-2010		
2316.2812		AU	MODULAR FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	2009293407	16-Sep-2009	WO 2010/033535	25-Mar-2010		
2316.2812		MX	MODULAR FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	MX/a/2011/002822	16-Sep-2009	WO 2010/033535	25-Mar-2010		

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2316.2812		WO	MODULAR FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	PCT/US2009/057077	16-Sep-2009	WO 2010/033535	25-Mar-2010		
2316.2814		US	AUTOMATED SURFACE TREATMENT SYSTEM AND METHOD	12/657,109	12-Jan-10	20100215870	26-Aug-2010	8,393,290	12-Mar-2013
2316.2814		US	AUTOMATED SURFACE TREATMENT SYSTEM AND METHOD	61/206,329	27-Jan-2009				
2316.2815		US	POWER DISTRIBUTION PANEL WITH MODULAR CIRCUIT PROTECTION ELEMENTS	13/246,620	27-Sep-11	20120194969	02-Aug-2012	8,848,346	30-Sep-2014
2316.2815		US	POWER DISTRIBUTION PANEL WITH MODULAR CIRCUIT PROTECTION ELEMENTS	14/500,567	29-Sep-14				
2316.2815		US	POWER DISTRIBUTION PANEL WITH MODULAR CIRCUIT PROTECTION ELEMENTS	61/387,272	28-Sep-2010				
2316.2820		US	MULTI-JACKETED FIBER OPTIC CABLE	12/472,544	27-May-09	20090324181	31-Dec-2009	8,224,141	17-Jul-2012
2316.2820		US	MULTI-JACKETED FIBER OPTIC CABLE	12/472,587	27-May-09	20090324182	31-Dec-2009	8,275,225	25-Sep-2012
2316.2820		US	MULTI-JACKETED FIBER OPTIC CABLE	61/056,394	27-May-2008				
2316.2820		US	MULTI-JACKETED FIBER OPTIC CABLE	61/085,319	31-Jul-2008				
2316.2820		US	MULTI-JACKETED FIBER OPTIC CABLE	61/179,604	19-May-2009				
2316.2820		EP	MULTI-JACKETED FIBER OPTIC CABLE	09767306.5	27-May-2009	2294467	16-Mar-2011		
2316.2820		WO	MULTI-JACKETED FIBER OPTIC CABLE	PCT/US2009/045321	27-May-2009	WO 2009/154994	23-Dec-2009		
2316.2821		US	FLEXIBLE EXTRUDED CABLE MOLDING SYSTEM, METHODS, AND TOOLS	14/057,634	18-Oct-13	20140153890	05-Jun-2014		
2316.2821		US	FLEXIBLE EXTRUDED CABLE MOLDING SYSTEM, METHODS, AND TOOLS						
2316.2821		US	Flexible Extruded Cable Molding System, Methods, and Tools	12/472,905	27-May-2009	20090294016	03-Dec-2009		
2316.2821		US	FLEXIBLE EXTRUDED MOLDING SYSTEM	61/056,478	28-May-2008				
2316.2821		US	FLEXIBLE EXTRUDED MOLDING SYSTEM	61/128,960	27-May-2008				
2316.2821		US	Flexible Extruded Cable Molding System	61/142,811	06-Jan-2009				
2316.2821		EP	FLEXIBLE EXTRUDED CABLE MOLDING SYSTEM, METHODS, AND TOOLS	14183323.6	03-Sep-2014	2811596	10-Dec-2014		
2316.2821		AU	FLEXIBLE EXTRUDED CABLE MOLDING SYSTEM, METHODS, AND TOOLS	2009260585	27-May-2009	WO 2009/154991	23-Dec-2009		
2316.2821		EP	FLEXIBLE EXTRUDED CABLE MOLDING SYSTEM, METHODS, AND TOOLS	09767303.2	27-May-2009	2285546	23-Feb-2011		
2316.2821		CN	FLEXIBLE EXTRUDED CABLE MOLDING SYSTEM, METHODS, AND TOOLS	200980124739.0	27-May-2009	CN102076477A	25-May-2011		
2316.2821		IN	FLEXIBLE EXTRUDED CABLE MOLDING SYSTEM, METHODS, AND TOOLS	4501/KOL NP/10	27-May-2009	WO 2009/154991	23-Dec-2009		
2316.2821		MX	FLEXIBLE EXTRUDED CABLE MOLDING SYSTEM, METHODS, AND TOOLS	MX/a/2010/012915	27-May-2009	WO 2009/154991	23-Dec-2009		
2316.2821		WO	FLEXIBLE EXTRUDED CABLE MOLDING SYSTEM, METHODS, AND TOOLS	PCT/US2009/045318	27-May-2009	WO 2009/154991	23-Dec-2009		
2316.2821		BR	FLEXIBLE EXTRUDED CABLE MOLDING SYSTEM, METHODS, AND TOOLS	PI0912121-8	27-May-2009	WO 2009/154991	23-Dec-2009		
2316.2822		US	FOAMED FIBER OPTIC CABLE	12/472,939	27-May-09	20090324180	31-Dec-2009	7,873,249	18-Jan-2011
2316.2822		US	FOAMED FIBER OPTIC CABLE	61/056,408	27-May-2008				
2316.2822		WO	FOAMED FIBER OPTIC CABLE	PCT/US2009/045315	27-May-2009	WO 2009/154990	23-Dec-2009		
2316.2825		US	HYBRID FIBER/COPPER CABLE PREPARATION TOOL	12/552,842	2-Sep-09	20100058581	11-Mar-2010	8,640,329	04-Feb-2014
2316.2825		US	STRIPPING TOOL FOR HYBRID COAX CABLE	61/093,910	03-Sep-2008				
2316.2825		EP	HYBRID FIBER/COPPER CABLE PREPARATION TOOL	09792223.1	03-Sep-2009	2331991	15-Jun-2011		
2316.2825		WO	HYBRID FIBER/COPPER CABLE PREPARATION TOOL	PCT/US2009/055860	03-Sep-2009	WO 2010/028127	11-Mar-2010		
2316.2826		US	FLAT DROP CABLE	13/246,225	27-Sep-11	20120106905	03-May-2012	8,290,320	16-Oct-2012
2316.2826		US	FLAT DROP CABLE	13/652,614	16-Oct-12	20130202260	08-Aug-2013	8,897,613	25-Nov-2014
2316.2826		US	FLAT DROP CABLE	12/607,748	28-Oct-09	20100278493	04-Nov-2010	8,041,166	18-Oct-2011
2316.2826		US	FLAT DROP CABLE	61/109,041	28-Oct-2008				
2316.2826		AU	FLAT DROP CABLE	2009320044	28-Oct-2009	WO 2010/062646	03-Jun-2010		
2316.2826		CN	FLAT DROP CABLE	200980146966.3	28-Oct-2009	CN102224439A	19-Oct-2011		
2316.2826		MX	FLAT DROP CABLE	MX/a/2011/004384	28-Oct-2009	WO 2010/062646	03-Jun-2010	304213	11-Oct-2012
2316.2826		EP	FLAT DROP CABLE	09744568.8	28-Oct-2009	2344918	20-Jul-2011		
2316.2826		IN	FLAT DROP CABLE	1920/KOLNP/2011	28-Oct-2009	WO 2010/062646	03-Jun-2010		
2316.2826		WO	FLAT DROP CABLE	PCT/US2009/062363	28-Oct-2009	WO 2010/062646	03-Jun-2010		
2316.2827		US	Optical Fiber Assembly	13/044,075	9-Mar-11	20110222825	15-Sep-2011	8,625,946	07-Jan-2014
2316.2827		US	Optical Fiber Assembly	61/312,731	11-Mar-2010				
2316.2829		US	FLEXIBLE COVER FOR CABLE TROUGH SYSTEM	61/073,268	17-Jun-2008				
2316.2830		US	FIBER OPTIC FERRULE ASSEMBLY WITH TRANSITIONING INSERT	12/915,692	29-Oct-10	20110103748	05-May-2011	8,702,320	22-Apr-2014
2316.2830		US	FIBER OPTIC FERRULE ASSEMBLY WITH TRANSITIONING INSERT	61/258,010	04-Nov-2009				
2316.2830		WO	FIBER OPTIC FERRULE ASSEMBLY WITH TRANSITIONING INSERT	PCT/US2010/054623	29-Oct-2010	WO 2011/056717	12-May-2011		
2316.2831		US	POWER SWITCHING ARRANGEMENT	14/048,792	8-Oct-13	20140192448	10-Jul-2014		

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2316.2831		US	POWER SWITCHING ARRANGEMENT	12/576,394	9-Oct-09	20100118458	13-May-2010	8,553,382	08-Oct-2013
2316.2831		US	POWER SWITCHING ARRANGEMENT	61/104,169	09-Oct-2008				
2316.2831		CN	POWER SWITCHING ARRANGEMENT	200980144626.7	09-Oct-2009	CN102210078A	05-Oct-2011		
2316.2831		MX	POWER SWITCHING ARRANGEMENT	MX/a/2011/003821	09-Oct-2009	WO 2010/042848	15-Apr-2010	303099	
2316.2831		CA	POWER SWITCHING ARRANGEMENT	2740239	09-Oct-2009	WO 2010/042848	15-Apr-2010		
2316.2831		EP	POWER SWITCHING ARRANGEMENT	09736766.8	09-Oct-2009	2345127	20-Jul-2011		
2316.2831		WO	POWER SWITCHING ARRANGEMENT	PCT/US2009/060208	09-Oct-2009	WO 2010/042848	15-Apr-2010		
2316.2832		US	FIELD TERMINABLE FIBER OPTIC ASSEMBLY	13/872,695	29-Apr-13	20130343708	26-Dec-2013		
2316.2832		US	FIELD TERMINABLE FIBER OPTIC ASSEMBLY	12/500,188	9-Jul-09	20100119197	13-May-2010	8,430,572	30-Apr-2013
2316.2832		US	FIELD TERMINABLE FIBER OPTIC ASSEMBLY	61/079,732	10-Jul-2008				
2316.2832		CA	FIELD TERMINABLE FIBER OPTIC ASSEMBLY	2730259	10-Jul-2009	WO 2010/006227	14-Jan-2010		
2316.2832		EP	FIELD TERMINABLE FIBER OPTIC ASSEMBLY	09790256.3	10-Jul-2009	2304484	06-Apr-2011		
2316.2832		AU	FIELD TERMINABLE FIBER OPTIC ASSEMBLY	2009268471	10-Jul-2009	WO 2010/006227	14-Jan-2010		
2316.2832		IN	FIELD TERMINABLE FIBER OPTIC ASSEMBLY	128/KOLNP/2011	10-Jul-2009	WO 2010/006227	14-Jan-2010		
2316.2832		CN	FIELD TERMINABLE FIBER OPTIC ASSEMBLY	200980132987.X	10-Jul-2009	CN 102132181A	20-Jul-2011	ZL 200980132987.X	12-Feb-2014
2316.2832		KR	FIELD TERMINABLE FIBER OPTIC ASSEMBLY	2011-7003046	10-Jul-2009	WO 2010/006227	14-Jan-2010		
2316.2832		MX	FIELD TERMINABLE FIBER OPTIC ASSEMBLY	MX/a/2011/000256	10-Jul-2009	WO 2010/006227	14-Jan-2010	308434	03-Apr-2013
2316.2832		PE	FIELD TERMINABLE FIBER OPTIC ASSEMBLY	000020-2011/DIN	10-Jul-2009	WO 2010/006227	14-Jan-2010		
2316.2832		CL	FIELD TERMINABLE FIBER OPTIC ASSEMBLY	0038-2011	10-Jul-2009	WO 2010/006227	14-Jan-2010		
2316.2832		JP	FIELD TERMINABLE FIBER OPTIC ASSEMBLY	2011-517643	10-Jul-2009	2011-527776	04-Nov-2011		
2316.2832		WO	FIELD TERMINABLE FIBER OPTIC ASSEMBLY	PCT/US2009/050200	10-Jul-2009	WO 2010/006227	14-Jan-2010		
2316.2832		BR	FIELD TERMINABLE FIBER OPTIC ASSEMBLY	PI0915735-2	10-Jul-2009	WO 2010/006227	14-Jan-2010		
2316.2833		US	COVER FOR CABLE TROUGH SYSTEM INCLUDING LIVING HINGE	61/073,280	18-Jun-2008				
2316.2836		US	PATCH PANEL ASSEMBLY	12/547,791	26-Aug-09	20100080512	01-Apr-2010	8,290,330	16-Oct-2012
2316.2836		US	PATCH PANEL ASSEMBLY	61/094,752	05-Sep-2008				
2316.2836		US	PATCH PANEL ASSEMBLY	61/095,086	08-Sep-2008				
2316.2836		EP	PATCH PANEL ASSEMBLY	09778277.5	02-Sep-2009	2335421	22-Jun-2011		
2316.2836		WO	PATCH PANEL ASSEMBLY	PCT/EP2009/006351	02-Sep-2009	WO 2010/025901	11-Mar-2010		
2316.2837		US	FRAME WITH CABLE MANAGEMENT	12/547,775	26-Aug-09	20100133391	03-Jun-2010	8,307,996	13-Nov-2012
2316.2837		US	FRAME WITH CABLE MANAGEMENT	13/675,566	13-Nov-12	20130134116	30-May-2013	8,746,466	10-Jun-2014
2316.2837		US	FRAME WITH CABLE MANAGEMENT						
2316.2837		US	FRAME WITH CABLE MANAGEMENT	61/094,597	05-Sep-2008				
2316.2837		EP	FRAME WITH CABLE MANAGEMENT	09778079.5	24-Aug-2009	2335461	22-Jun-2011		
2316.2837		WO	FRAME WITH CABLE MANAGEMENT	PCT/EP2009/006132	24-Aug-2009	WO 2010/025855	11-Mar-2010		
2316.2838		US	COLLAPSIBLE FRAME	12/547,641	26-Aug-09	20100078529	01-Apr-2010	8,413,827	09-Apr-2013
2316.2838		US	COLLAPSIBLE FRAME	61/094,607	05-Sep-2008				
2316.2838		EP	COLLAPSIBLE FRAME	09778078.7	24-Aug-2009	WO 2010/025854	11-Mar-2010		
2316.2838		WO	COLLAPSIBLE FRAME	PCT/EP2009/006131	24-Aug-2009	WO 2010/025854	11-Mar-2010		
2316.2839		US	PANEL MOUNT	12/547,657	26-Aug-09	20100166378	01-Jul-2010	8,351,753	08-Jan-2013
2316.2839		US	PANEL MOUNT	61/094,621	05-Sep-2008				
2316.2839		EP	PANEL MOUNT	09778276.7	02-Sep-2009	2335420	22-Jun-2011		
2316.2839		WO	PANEL MOUNT	PCT/EP2009/006350	02-Sep-2009	WO 2010/025900	11-Mar-2010		
2316.2844		US	VERTICAL CABLE MANAGEMENT SYSTEM WITH SNAP-ON FINGERS AND HINGED COVERS	61/212,920	16-Apr-2009				
2316.2847		US	Loose Tube Preparation for Connector Termination	13/492,394	8-Jun-12	20120321257	20-Dec-2012	8,931,964	13-Jan-2015
2316.2847		US	Loose Tube Preparation for Connector Termination	14/563,326	8-Dec-14				
2316.2847		US	Loose Tube Preparation for Connector Termination	61/494,747	08-Jun-2011				
2316.2851		US	IMPROVED FIBER OPTIC CONNECTOR POTTING METHODS	13/492,407	08-Jun-2012	20120315001	13-Dec-2012		
2316.2851		US	IMPROVED FIBER OPTIC CONNECTOR POTTING METHODS	61/494,751	08-Jun-2011				
2316.2853		US	FIBER OPTIC MODULE AND CHASSIS	12/688,688	15-Jan-10	20110019964	27-Jan-2011	8,494,329	23-Jul-2013
2316.2853		US	FIBER OPTIC MODULE AND CHASSIS	61/145,020	15-Jan-2009				
2316.2853		EP	FIBER OPTIC MODULE AND CHASSIS	10701415.1	15-Jan-2010	2380054	26-Oct-2011		
2316.2853		CN	FIBER OPTIC MODULE AND CHASSIS	201080004765.2	15-Jan-2010	102282495	14-Dec-2011		

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2316.2853		WO	FIBER OPTIC MODULE AND CHASSIS	PCT/US2010/021129	15-Jan-2010	WO 2010/083369	22-Jul-2010		
2316.2859		US	Inspection Tip for a Fiber Optic Inspection Probe	12/608,199	29-Oct-09	20100141934	10-Jun-2010	8,164,744	24-Apr-2012
2316.2859		US	MINI DLX ADAPTER VIDEO PROBE	61/109,698	30-Oct-2008				
2316.2861		US	METHOD OF DIRECTLY MOLDING FERRULE ON FIBER OPTIC CABLE	12/725,626	17-Mar-10	20100301502	02-Dec-2010	8,580,162	12-Nov-2013
2316.2861		US	Method of Directly Molding Ferrule on Fiber Optic Cable	61/160,814	17-Mar-2009				
2316.2861		EP	TWO STEP METHOD FOR DIRECT MOLDING MULTIFIBER CONNECTORS ON ARRAYS OF OPTICAL FIBERS	10754065.0	17-Mar-2010	2409188	25-Jan-2012		
2316.2861		CN	TWO STEP METHOD FOR DIRECT MOLDING MULTIFIBER CONNECTORS ON ARRAYS OF OPTICAL FIBERS	201080017199.9	17-Mar-2010	CN102405429A	04-Apr-2012		
2316.2861		IN	TWO STEP METHOD FOR DIRECT MOLDING MULTIFIBER CONNECTORS ON ARRAYS OF OPTICAL FIBERS	3853/KOLNP/2011	17-Mar-2010	WO 2010/107925	23-Sep-2010		
2316.2861		WO	TWO STEP METHOD FOR DIRECT MOLDING MULTIFIBER CONNECTORS ON ARRAYS OF OPTICAL FIBERS	PCT/US2010/027676	17-Mar-2010	WO 2010/107925	23-Sep-2010		
2316.2863		US	Telecommunications Jack with Adjustable Crosstalk Compensation	12/625,224	24-Nov-09	20100167589	01-Jul-2010	8,202,128	19-Jun-2012
2316.2863		US	Telecommunications Jack with Adjustable Crosstalk Compensation	61/117,869	25-Nov-2008				
2316.2863		CA	Telecommunications Jack with Adjustable Crosstalk Compensation	2,744,701	25-Nov-2009	WO 2010/068472	17-Jun-2010		
2316.2863		EP	Telecommunications Jack with Adjustable Crosstalk Compensation	09764418.1	25-Nov-2009	2371040	05-Oct-2011		
2316.2863		AU	Telecommunications Jack with Adjustable Crosstalk Compensation	2009324883	25-Nov-2009	WO 2010/068472	17-Jun-2010		
2316.2863		CN	Telecommunications Jack with Adjustable Crosstalk Compensation	200980155286.8	25-Nov-2009	102292880	21-Dec-2011		
2316.2863		ZA	Telecommunications Jack with Adjustable Crosstalk Compensation	2011/4595	25-Nov-2009	WO 2010/068472	17-Jun-2010	2011/4595	28-Mar-2012
2316.2863		MX	Telecommunications Jack with Adjustable Crosstalk Compensation	MX/a/2011/005533	25-Nov-2009	WO 2010/068472	17-Jun-2010	304358	17-Oct-2012
2316.2863		BR	Telecommunications Jack with Adjustable Crosstalk Compensation	PI0921934-0	25-Nov-2009	WO 2010/068472	17-Jun-2010		
2316.2863		NZ	Telecommunications Jack with Adjustable Crosstalk Compensation	593112	25-Nov-2009	WO 2010/068472	17-Jun-2010		
2316.2863		WO	Telecommunications Jack with Adjustable Crosstalk Compensation	PCT/US2009/065828	25-Nov-2009	WO 2010/068472	17-Jun-2010		
2316.2864		US	FIBER OPTIC ADAPTER PLATE AND CASSETTE	12/592,853	2-Dec-09	20100158465	24-Jun-2010	8,428,418	23-Apr-2013
2316.2864		US	FIBER OPTIC ADAPTER PLATE AND CASSETTE	61/201,352	09-Dec-2008				
2316.2864		EP	FIBER OPTIC ADAPTER CASSETTE WITH SNAP-FIT FRONT	09768465.8	04-Dec-2009	2370843	05-Oct-2011		
2316.2864		CN	FIBER OPTIC ADAPTER CASSETTE WITH SNAP-FIT FRONT	200980154036.2	04-Dec-2009	CN 102272650A	07-Dec-2011	ZL 200980154036.2	12-Jun-2013
2316.2864		MX	FIBER OPTIC ADAPTER CASSETTE WITH SNAP-FIT FRONT	MX/a/2011/006071	04-Dec-2009	WO 2010/077577	08-Jul-2010	307114	30-Jan-2013
2316.2864		WO	FIBER OPTIC ADAPTER CASSETTE WITH SNAP-FIT FRONT	PCT/US2009/066853	04-Dec-2009	WO 2010/077577	08-Jul-2010		
2316.2864		BR	FIBER OPTIC ADAPTER CASSETTE WITH SNAP-FIT FRONT	PI0923241-9	04-Dec-2009	WO 2010/077577	08-Jul-2010		
2316.2865		US	Universal sliding adapter park	12/590,498	26-Oct-09	20100129039	27-May-2010	8,315,497	20-Nov-2012
2316.2865		US	UNIVERSAL SLIDING ADAPTER PACK	61/197,564	27-Oct-2008				
2316.2865		MX	SLIDING ADAPTER WITH UNIVERSAL CARRIAGE	MX/a/2011/004173	27-Oct-2009	WO 2010/062576	03-Jun-2010	307122	30-Jan-2013
2316.2865		CA	SLIDING ADAPTER WITH UNIVERSAL CARRIAGE	2738963	27-Oct-2009	WO 2010/062576	03-Jun-2010		
2316.2865		WO	SLIDING ADAPTER WITH UNIVERSAL CARRIAGE	PCT/US2009/062161	27-Oct-2009	WO 2010/062576	03-Jun-2010		
2316.2873		US	FANOUT CABLE ASSEMBLY AND METHOD	12/573,696	5-Oct-09	20100092136	15-Apr-2010	8,573,855	05-Nov-2013
2316.2873		US	FANOUT CABLE ASSEMBLY AND METHOD	61/103,108	06-Oct-2008				
2316.2873		CN	FANOUT CABLE ASSEMBLY AND METHOD	200980139460.X	06-Oct-2009	CN 102171598A	31-Aug-2011		
2316.2873		EP	FANOUT CABLE ASSEMBLY AND METHOD	09793319.6	06-Oct-2009	2344917	20-Jul-2011		
2316.2873		WO	FANOUT CABLE ASSEMBLY AND METHOD	PCT/US2009/059684	06-Oct-2009	WO 2010/042507	15-Apr-2010		
2316.2875		US	TELECOMMUNICATIONS PANEL AND DRAWER ARRANGEMENT	12/586,285	18-Sep-09	20100086275	08-Apr-2010	8,526,774	03-Sep-2013
2316.2875		US	TELECOMMUNICATIONS PANEL AND DRAWER ARRANGEMENT	61/194,085	23-Sep-2008				
2316.2875		MX	TELECOMMUNICATIONS PANEL AND DRAWER ARRANGEMENT	MX/a/2011/002933	21-Sep-2009	WO 2010/036593	01-Apr-2010	308435	03-Apr-2013
2316.2875		CA	TELECOMMUNICATIONS PANEL AND DRAWER ARRANGEMENT	2736256	21-Sep-2009	WO 2010/036593	01-Apr-2010		
2316.2875		WO	TELECOMMUNICATIONS PANEL AND DRAWER ARRANGEMENT	PCT/US2009/057627	21-Sep-2009	WO 2010/036593	01-Apr-2010		
2316.2882		US	SPACER BOX INTERBAY CABLE MANAGEMENT PANEL	12/603,857	22-Oct-09	20100135632	03-Jun-2010	8,290,331	16-Oct-2012
2316.2882		US	SPACER BOX INTERBAY CABLE MANAGEMENT PANEL	61/108,325	24-Oct-2008				
2316.2882		WO	SPACER BOX INTERBAY CABLE MANAGEMENT PANEL	PCT/US2009/061849	23-Oct-2009	WO 2010/048509	29-Apr-2010		
2316.2889		US	MULTI-FIBER CABLE MANAGEMENT PANEL	12/697,716	01-Feb-2010	20100195969	05-Aug-2010		
2316.2889		US	MULTI-FIBER CABLE MANAGEMENT PANEL	61/149,234	02-Feb-2009				

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2316.2889		WO	MULTI-FIBER CABLE MANAGEMENT PANEL	PCT/US2010/022739	01-Jan-2010	WO 2010/088604	05-Aug-2010		
2316.2894		US	CABLE MANAGEMENT MODULE WITH PIVOT COVER ASSEMBLY	12/765,046	22-Apr-2010	20100301720	02-Dec-2010		
2316.2894		US	CABLE MANAGEMENT MODULE WITH PIVOT COVER ASSEMBLY	61/177,427	12-May-2009				
2316.2902		US	FIBER OPTIC TELECOMMUNICATIONS MODULE	12/619,777	17-Nov-09	20100129028	27-May-2010	8,417,074	09-Apr-2013
2316.2902		US	FIBER OPTIC TELECOMMUNICATIONS MODULE	61/116,973	21-Nov-2008				
2316.2902		MX	FIBER OPTIC TELECOMMUNICATIONS MODULE	MX/a/2011/005380	17-Nov-2009	WO/2010/059623	27-May-2010	303769	26-Sep-2012
2316.2902		WO	FIBER OPTIC TELECOMMUNICATIONS MODULE	PCT/US2009/064785	17-Nov-2009	WO/2010/059623	27-May-2010		
2316.2903		US	FANNING MODULE, FANNING STRIP, AND CABLE MANAGEMENT PANEL	12/881,969	14-Sep-10	20110111646	12-May-2011	8,221,169	17-Jul-2012
2316.2903		US	FANNING MODULE, FANNING STRIP, AND CABLE MANAGEMENT PANEL	61/242,598	15-Sep-2009				
2316.2907		US	RF CIRCUIT MODULE AND PANEL	12/652,992	6-Jan-10	20100210236	19-Aug-2010	8,731,603	20-May-2014
2316.2907		US	RF CIRCUIT MODULE AND PANEL	61/142,817	06-Jan-2009				
2316.2907		CA	RF CIRCUIT MODULE AND PANEL	2746647	06-Jan-2010	WO 2010/080801	15-Jul-2010		
2316.2907		EP	RF CIRCUIT MODULE AND PANEL	10700007.7	06-Jan-2010	2374276	12-Oct-2011		
2316.2907		CN	RF CIRCUIT MODULE AND PANEL	201080004095.4	06-Jan-2010	102292987	21-Dec-2011		
2316.2907		MX	RF CIRCUIT MODULE AND PANEL	MX/a/2011/007161	06-Jan-2010	WO 2010/080801	15-Jul-2010	309071	25-Apr-2013
2316.2907		WO	RF CIRCUIT MODULE AND PANEL	PCT/US2010/020216	06-Jan-2010	WO 2010/080801	15-Jul-2010		
2316.2907		BR	RF CIRCUIT MODULE AND PANEL	PI1007380-9	06-Jan-2010	WO 2010/080801	15-Jul-2010		
2316.2908		US	FIBER OPTIC ENCLOSURE	12/694,946	27-Jan-10	20100189404	29-Jul-2010	8,213,760	03-Jul-2012
2316.2908		US	FIBER OPTIC ENCLOSURE	13/541,007	03-Jul-2012				
2316.2908		US	Fiber Optic Enclosure	61/147,970	28-Jan-2009				
2316.2908		US	Fiber Optic Enclosure	61/184,257	04-Jun-2009				
2316.2908		EP	Fiber Optic Enclosure	10701311.2	26-Jan-2010	2391917	07-Dec-2011		
2316.2908		CN	Fiber Optic Enclosure	201080014256.8	26-Jan-2010	CN102365572A	29-Feb-2012		
2316.2908		MX	Fiber Optic Enclosure	MX/a/2011/008002	26-Jan-2010	WO 2010/088202	05-Aug-2010	301472	
2316.2908		WO	Fiber Optic Enclosure	PCT/US2010/022067	26-Jan-2010	WO 2010/088202	05-Aug-2010		
2316.2910		US	VERTICAL CABLE MANAGEMENT SYSTEM WITH HINGED COVER	61/212,922	16-Apr-2009				
2316.2913		US	Splitter Module with Connectorized Pigtail Manager	12/690,780	20-Jan-10	20100183276	22-Jul-2010	8,380,036	19-Feb-2013
2316.2913		US	Splitter Module with Connectorized Pigtail Manager	61/145,869	20-Jan-2009				
2316.2938		US	FIBER OPTIC CABLE PASS-THRU FITTING	13/203,023	23-Feb-10	20120106914	03-May-2012		
2316.2938		US	Fiber Optic Cable Pass-Thru Fitting	61/155,099	24-Feb-2009				
2316.2938		US	Fiber Optic Cable Pass-Thru Fitting	61/157,119	03-Mar-2009				
2316.2938		WO	FIBER OPTIC CABLE PASS-THRU FITTING	PCT/US2010/000544	23-Feb-2010	WO 2010/098844	02-Sep-2010		
2316.2940		US	FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	12/755,133	6-Apr-10	20110002586	06-Jan-2011	8,342,755	01-Jan-2013
2316.2940		US	FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	61/167,046	06-Apr-2009				
2316.2940		EP	FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	10712304.4	06-Apr-2010	2417485	15-Feb-2012		
2316.2940		CN	FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	201080020052.5	06-Apr-2010	CN102439502A	02-May-2012		
2316.2940		BR	FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING			WO 2010/118031	14-Oct-2010		
2316.2940		IN	FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	4239/KOLNP/2011	06-Apr-2010	WO 2010/118031	14-Oct-2010		
2316.2940		WO	FIBER OPTIC CONNECTOR AND METHOD FOR ASSEMBLING	PCT/US2010/030100	06-Apr-2010	WO 2010/118031	14-Oct-2010		
2316.2941		US	Ruggedized Fiber Optic/Electrical Connection System	13/936,499	8-Jul-13	20140023327	23-Jan-2014	8,894,300	25-Nov-2014
2316.2941		US	Ruggedized Fiber Optic/Electrical Connection System	14/552,210	24-Nov-14				
2316.2941		US	Ruggedized Fiber Optic/Electrical Connection System	13/021,416	4-Feb-11	20110200286	18-Aug-2011	8,480,312	09-Jul-2013
2316.2941		US	Ruggedized Fiber Optic/Electrical Connection System	14/822,170	10-Aug-2015				
2316.2941		US	Ruggedized Fiber Optic/Electrical Connection System	61/301,460	04-Feb-2010				
2316.2941		EP	Ruggedized Fiber Optic/Electrical Connection System	11740419.4	04-Feb-2011	WO 2011/097473	11-Aug-2011		
2316.2941		AU	Ruggedized Fiber Optic/Electrical Connection System	2011212790	04-Feb-2011	WO 2011/097473	11-Aug-2011		
2316.2941		CN	Ruggedized Fiber Optic/Electrical Connection System	201180012408.5	01-Feb-2011	CN 102782549A	14-Nov-2012		
2316.2941		CN	Ruggedized Fiber Optic/Electrical Connection System	201510047141.3	29-Jan-2015	CN 104536099 A	22-Apr-2015		
2316.2941		WO	Ruggedized Fiber Optic/Electrical Connection System	PCT/US2011/023736	04-Feb-2011	WO 2011/097473	11-Aug-2011		
2316.2944		US	FIBER OPTIC CABLE PASS-THRU FITTING	13/254,707	4-Mar-10	20120087628	12-Apr-2012		
2316.2944		US	FIBER OPTIC CABLE PASS-THRU FITTING	61/158,212	06-Mar-2009				
2316.2944		WO	FIBER OPTIC CABLE PASS-THRU FITTING	PCT/US2010/026156	04-Mar-2010	WO 2010/102081	10-Sep-2010		
2316.2946		US	Fiber Optic Enclosure with Internal Cable Spool Assembly	13/043,979	9-Mar-11	20110222829	15-Sep-2011		

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2316.2946		US	QUICK LAUNCH INDOOR FIBER DISTRIBUTION TERMINAL FIBER DEPLOYMENT SYSTEM						
2316.2946		US	Fiber Optic Enclosure with Internal Cable Spool Assembly	61/312,733	11-Mar-2010				
2316.2946		EP	Fiber Optic Enclosure with Internal Cable Spool Assembly	11754002.1	09-Mar-2011	2545402	16-Jan-2013		
2316.2946		WO	Fiber Optic Enclosure with Internal Cable Spool Assembly	PCT/US2011/027729	09-Mar-2011	WO 2011/112705	15-Sep-2011		
2316.2947		US	FIBER OPTIC PANEL AND METHOD	12/762,784	19-Apr-2010	20100316345	16-Dec-2010		
2316.2947		US	FIBER OPTIC PANEL AND METHOD	61/170,960	20-Apr-2009				
2316.2949		US	RAPID UNIVERSAL RACK MOUNT DRAWER	13/863,914	16-Apr-13	20140056568	27-Feb-2014	8,798,429	05-Aug-2014
2316.2949		US	RAPID UNIVERSAL RACK MOUNT DRAWER	14/450,956	4-Aug-14				
2316.2949		US	RAPID UNIVERSAL RACK MOUNT DRAWER	12/840,834	21-Jul-10	20110044599	24-Feb-2011	8,422,847	16-Apr-2013
2316.2949		US	RAPID UNIVERSAL RACK MOUNT DRAWER	61/227,247	21-Jul-2009				
2316.2949		US	RAPID UNIVERSAL RACK MOUNT DRAWER	61/261,657	16-Nov-2009				
2316.2949		CA	RAPID UNIVERSAL RACK MOUNT DRAWER	2767722	21-Jul-2010	WO 2011/011510	27-Feb-2011		
2316.2949		EP	RAPID UNIVERSAL RACK MOUNT DRAWER	10802846.5	21-Jul-2010	2457117	30-May-2012		
2316.2949		AU	RAPID UNIVERSAL RACK MOUNT DRAWER	2010276211	21-Jul-2010	WO 2011/011510	27-Feb-2011		
2316.2949		RU	RAPID UNIVERSAL RACK MOUNT DRAWER	2012106142	21-Jul-2010	WO 2011/011510	27-Feb-2011		
2316.2949		AU	RAPID UNIVERSAL RACK MOUNT DRAWER	2015200424	29-Jan-2015				
2316.2949		CN	RAPID UNIVERSAL RACK MOUNT DRAWER	201080042071.8	21-Jul-2010	CN 102576137A	11-Jul-2012		
2316.2949		ZA	RAPID UNIVERSAL RACK MOUNT DRAWER	2012/1201	21-Jul-2010	WO 2011/011510	27-Feb-2011	2012/1201	31-Oct-2012
2316.2949		KR	RAPID UNIVERSAL RACK MOUNT DRAWER	2012-7001587	21-Jul-2010	WO 2011/011510	27-Feb-2011		
2316.2949		IN	RAPID UNIVERSAL RACK MOUNT DRAWER	49/KOLNP/2012	21-Jul-2010	WO 2011/011510	27-Feb-2011		
2316.2949		BR	RAPID UNIVERSAL RACK MOUNT DRAWER	BR112012001862-0	21-Jul-2010	WO 2011/011510	27-Feb-2011		
2316.2949		MX	RAPID UNIVERSAL RACK MOUNT DRAWER	MX/a/2012/000819	21-Jul-2010	WO 2011/011510	27-Feb-2011	314527	23-Oct-2013
2316.2949		CN	RAPID UNIVERSAL RACK MOUNT DRAWER	201510367617.1	29-Jun-15				
2316.2949		WO	RAPID UNIVERSAL RACK MOUNT DRAWER	PCT/US2010/042736	21-Jul-2010	WO 2011/011510	27-Feb-2011		
2316.2952		US	Fiber Distribution Hub with Internal Cable Spool	12/888,567	23-Sep-10	20110103761	05-May-2011	8,428,419	23-Apr-2013
2316.2952		US	Fiber Distribution Hub with Internal Cable Spool	61/245,082	23-Sep-2009				
2316.2953		US	PEDESTAL TERMINAL WITH SWING FRAME	12/875,274	3-Sep-10	20110058785	10-Mar-2011	8,606,067	10-Dec-2013
2316.2953		US	PEDESTAL WITH SWING FRAME	61/239,839	04-Sep-2009				
2316.2953		WO	Pedestal Terminal with Swing Frame	PCT/US2010/047845	03-Sep-2010	WO 2011/029022	10-Mar-2011		
2316.2955		US	Methods, Systems and Devices for Providing Fiber-to-the-Desktop	12/953,781	24-Nov-10	20110158598	30-Jun-2011	8,515,234	20-Aug-2013
2316.2955		US	Methods, Systems and Devices for Providing Fiber-to-the-Desktop	61/264,474	25-Nov-2009				
2316.2955		EP	Methods, Systems and Devices for Providing Fiber-to-the-Desktop	10833904.5	24-Nov-2010	2504938	03-Oct-2012		
2316.2955		CN	Methods, Systems and Devices for Providing Fiber-to-the-Desktop	201080058516.1	24-Nov-2010	WO 2011/066364	03-Jun-2011		
2316.2955		WO	Methods, Systems and Devices for Providing Fiber-to-the-Desktop	PCT/US2010/057973	24-Nov-2010	WO 2011/066364	03-Jun-2011		
2316.2956		US	FIBER DISTRIBUTION ENCLOSURE	13/006,189	13-Jan-11	20110181158	28-Jul-2011	8,498,510	30-Jul-2013
2316.2956		US	FIBER DISTRIBUTION ENCLOSURE	61/295,929	18-Jan-2010				
2316.2956		WO	FIBER DISTRIBUTION ENCLOSURE	PCT/US2011/021115	13-Jan-2011	WO 2011/088202	21-Jul-2011		
2316.2959		US	DROP CABLE PASS-THRU FITTING	12/754,796	06-Apr-2010	20100290746	18-Nov-2010		
2316.2959		US	Drop Cable Pass-Thru Fitting	61/167,106	06-Apr-2009				
2316.2959		WO	DROP CABLE PASS-THRU FITTING	PCT/US2010/028660	25-Mar-2010	WO 2010/117656	14-Oct-2010		
2316.2960		US	SPLICE TRAY CHIP	12/754,801	06-Apr-2010	20100284661	11-Nov-2010		
2316.2960		US	SPLICE TRAY CHIP	61/167,150	24-Oct-2009				
2316.2961		US	CONNECTION BLOCK MOUNTING FRAME	12/763,073	19-Apr-10	20100291796	18-Nov-2010	8,162,700	24-Apr-2012
2316.2961		US	CONNECTION BLOCK MOUNTING FRAME	61/170,412	17-Apr-2009				
2316.2962		US	OFFSET SLOTTING FOR CABLE TROUGH MEMBER	12/763,262	20-Apr-2010	20100263902	21-Oct-2010		
2316.2962		US	OFFSET SLOTTING FOR CABLE TROUGH MEMBER	61/170,857	20-Apr-2009				
2316.2963		US	FIBER RETAINER FOR CABLE TROUGH MEMBER	12/763,268	20-Apr-10	20100266256	21-Oct-2010	8,488,936	16-Jul-2013
2316.2963		US	FIBER RETAINER FOR CABLE TROUGH MEMBER	61/170,875	20-Apr-2009				
2316.2964		US	CABLE LABEL AND METHODS	12/778,300	12-May-2010	20100313454	16-Dec-2010		
2316.2964		US	CABLE LABEL AND METHODS	61/177,884	13-May-2009				
2316.2964		WO	CABLE LABEL AND METHODS	PCT/US2010/034549	12-May-2010	WO 2010/132567	18-Nov-2010		
2316.2965		US	CABLE PULLING ASSEMBLY	12/775,011	6-May-10	20100322584	23-Dec-2010		
2316.2965		US	CABLE PULLING ASSEMBLY	12/953,630	24-Nov-10	20110135268	09-Jun-2011	8,620,129	31-Dec-2013
2316.2965		US	CABLE PULLING ASSEMBLY	61/176,721	08-May-2009				
2316.2965		US	CABLE PULLING ASSEMBLY	61/264,309	25-Nov-2009				

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2316.2965		EP	CABLE PULLING ASSEMBLY	10717017.7	06-May-2010	2427791	14-Mar-2012		
2316.2965		CN	CABLE PULLING ASSEMBLY	201080020232.3	07-Nov-2011	CN102422194A	18-Apr-2012		
2316.2965		WO	CABLE PULLING ASSEMBLY	PCT/US2010/033886	06-May-2010	WO 2010/129785	11-Nov-2010		
2316.2965		WO	CABLE PULLING ASSEMBLY	PCT/US2010/057972	24-Nov-2010	WO 2011/066363	03-Jun-2011		
2316.2967		US	RADIUS LIMITER CABLE RETENTION BRACKET, CLAMP AND PANEL	12/764,258	21-Apr-2010	20100272410	28-Oct-2010		
2316.2967		US	RADIUS LIMITER CABLE RETENTION BRACKET AND PANEL	61/172,582	24-Apr-2009				
2316.2967		WO	RADIUS LIMITER CABLE RETENTION BRACKET AND PANEL	PCT/US2010/031897	21-Apr-2010	WO 2010/123992	28-Oct-2010		
2316.2971		US	Fiber Optic Dust Cap and Connector for Terminating Multi-Fiber Optical Cables	12/836,873	15-Jul-10	20110013876	20-Jan-2011	8,374,478	12-Feb-2013
2316.2971		US	Fiber Optic Dust Cap and Connector for Terminating Multi-Fiber Optical Cables	61/226,449	17-Jul-2009				
2316.2973		US	CABLE PULLING ASSEMBLY	12/779,198	13-May-10	20100316347	16-Dec-2010	8,412,017	02-Apr-2013
2316.2973		US	CABLE PULLING ASSEMBLY	61/177,879	13-May-2009				
2316.2974		US	FIELD TERMINABLE FIBER OPTIC CONNECTOR ASSEMBLY	14/062,540	24-Oct-13	20140050444	20-Feb-2014	8,926,192	06-Jan-2015
2316.2974		US	FIELD TERMINABLE FIBER OPTIC CONNECTOR ASSEMBLY	12/789,139	27-May-10	20110019963	27-Jan-2011	8,573,858	05-Nov-2013
2316.2974		US	FIELD TERMINABLE FIBER OPTIC CONNECTOR ASSEMBLY	61/182,184	29-May-2009				
2316.2983		US	MECHANICAL INTERFACE BETWEEN A FIBER OPTIC CABLE AND A FIBER OPTIC CONNECTOR	14/176,940	10-Feb-14				
2316.2983		US	MECHANICAL INTERFACE BETWEEN A FIBER OPTIC CABLE AND A FIBER OPTIC CONNECTOR	12/782,929	19-May-10	20100322568	23-Dec-2010	8,646,989	11-Feb-2014
2316.2983		US	MECHANICAL INTERFACE BETWEEN A FIBER OPTIC CABLE AND A FIBER OPTIC CONNECTOR	61/179,673	19-May-2009				
2316.2983		WO	MECHANICAL INTERFACE BETWEEN A FIBER OPTIC CABLE AND A FIBER OPTIC CONNECTOR	PCT/US2010/035370	19-May-2010	WO 2010/135408	25-Nov-2010		
2316.2984		US	CABLE ATTACHMENT SYSTEM FOR A FIBER OPTIC CONNECTOR	12/838,328	16-Jul-10	20110013871	20-Jan-2011	8,240,927	14-Aug-2012
2316.2984		US	Cable Attachment System for a Fiber Optic Connector	61/226,456	17-Jul-2009				
2316.2985		US	PASS-THROUGH TROUGH	12/851,248	5-Aug-10	20110056895	10-Mar-2011	8,714,368	06-May-2014
2316.2985		US	PASS-THROUGH TROUGH	61/240,711	09-Sep-2009				
2316.2985		EP	PASS-THROUGH TROUGH	10747544.4	11-Aug-2010	2476261	18-Jul-2012		
2316.2985		WO	PASS-THROUGH TROUGH	PCT/US2010/045142	11-Aug-2010	WO 2011/031405	17-Mar-2011		
2316.2989		US	Plug Assembly for Telecommunications Cable	12/884,794	17-Sep-10	20110201236	18-Aug-2011	8,357,011	22-Jan-2013
2316.2989		US	Plug Assembly for Telecommunications Cable	61/243,399	17-Sep-2009				
2316.2989		WO	Plug Assembly for Telecommunications Cable	PCT/US2010/049340	17-Sep-2010	WO 2011/035160	24-Mar-2011		
2316.2991		US	Multi-Fiber Loop Back Plug	12/841,643	22-Jul-10	20110026886	03-Feb-2011	8,511,911	20-Aug-2013
2316.2991		US	Multi-Fiber Loop Back Plug	61/229,097	28-Jul-2009				
2316.2991		WO	Multi-Fiber Loop Back Plug	PCT/US2010/042944	22-Jul-2010	WO 2011/017017	10-Feb-2011		
2316.3005		US	Wall-Mounted Fiber Distribution Hub	12/829,118	01-Jul-2010	20110026894	03-Feb-2011		
2316.3005		US	Wall-Mounted Fiber Distribution Hub	61/222,342	01-Jul-2009				
2316.3005		ES	Wall-Mounted Fiber Distribution Hub	201000855	30-Jun-2010				
2316.3005		WO	Wall-Mounted Fiber Distribution Hub	PCT/US2010/040806	01-Jul-2010	WO 2011/003010	06-Jan-2011		
2316.3008		US	Fiber Optic Dust Cap and Connector for Terminating Multi-Fiber Optical Cables	12/700,335	4-Feb-10	20110188813	04-Aug-2011	8,262,294	11-Sep-2012
2316.3008		US	Fiber Optic Dust Cap and Connector for Terminating Multi-Fiber Optical Cables	13/610,431	11-Sep-2012				
2316.3012		US	FIBER OPTIC ENCLOSURE WITH ADAPTER BULKHEAD POSITIONED BENEATH PIVOTAL SPLICE TRAY	12/838,133	16-Jul-2010	20110013875	20-Jan-2011		
2316.3012		US	FIBER OPTIC ENCLOSURE WITH ADAPTER BULKHEAD POSITIONED BENEATH PIVOTAL SPLICE TRAY	61/226,273	16-Jul-2009				
2316.3012		BR	FIBER OPTIC ENCLOSURE WITH ADAPTER BULKHEAD POSITIONED BENEATH PIVOTAL SPLICE TRAY	BR112012001086-7	16-Jul-2010	WO 2011/009060	20-Jan-2011		
2316.3012		WO	FIBER OPTIC ENCLOSURE WITH ADAPTER BULKHEAD POSITIONED BENEATH PIVOTAL SPLICE TRAY	PCT/US2010/042307	16-Jul-2010	WO 2011/009060	20-Jan-2011		
2316.3013		US	TWIST-IN LATCHING ARRANGEMENT FOR CABLE MANAGEMENT STRUCTURE	13/724,787	21-Dec-12	20130118776	16-May-2013		
2316.3013		US	TWIST-IN LATCHING ARRANGEMENT FOR CABLE MANAGEMENT STRUCTURE	12/834,964	13-Jul-10	20110011612	20-Jan-2011	8,344,247	01-Jan-2013
2316.3013		US	TWIST-IN LATCHING ARRANGEMENT FOR CABLE MANAGEMENT STRUCTURE	61/225,808	15-Jul-2009				
2316.3013		WO	TWIST-IN LATCHING ARRANGEMENT FOR CABLE MANAGEMENT STRUCTURE	PCT/US2010/041805	13-Jul-2010	WO 2011/008741	20-Jan-2011		
2316.3015		US	FIBER OPTIC CABLE ASSEMBLY AND METHOD OF MAKING THE SAME	13/087,807	15-Apr-11	20110262084	27-Oct-2011	8,457,461	04-Jun-2013
2316.3015		US	Fiber Optic Cable Assembly and Method of Making the Same	61/325,133	16-Apr-2010				
2316.3015		EP	Fiber Optic Cable Assembly and Method of Making the Same	11769673.2	15-Apr-2011	2558892	20-Feb-2013		
2316.3015		WO	Fiber Optic Cable Assembly and Method of Making the Same	PCT/US2011/032704	15-Apr-2011	WO 2011/130642	20-Oct-2011		

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2316.3020		US	MANAGED CONNECTIVITY IN FIBER OPTIC SYSTEMS AND METHODS THEREOF	14/062,204	24-Oct-13	20140072269	13-Mar-2014		
2316.3020		US	MANAGED CONNECTIVITY IN FIBER OPTIC SYSTEMS AND METHODS THEREOF	12/905,658	15-Oct-10	20110116748	19-May-2011	8,596,882	03-Dec-2013
2316.3020		US	MANAGED CONNECTIVITY IN FIBER OPTIC SYSTEMS AND METHODS THEREOF	14/088,755	25-Nov-2013				
2316.3020		US	MANAGED CONNECTIVITY IN FIBER OPTIC SYSTEMS AND METHODS THEREOF	61/252,386	16-Oct-2009				
2316.3020		EP	MANAGED CONNECTIVITY IN FIBER OPTIC SYSTEMS AND METHODS THEREOF	10771845.4	15-Oct-2010	WO 2011/047288	21-Apr-2011		
2316.3020		WO	MANAGED CONNECTIVITY IN FIBER OPTIC SYSTEMS AND METHODS THEREOF	PCT/US2010/052882	15-Oct-2010	WO 2011/047288	21-Apr-2011		
2316.3021		US	MANAGED CONNECTIVITY IN ELECTRICAL SYSTEMS AND METHODS THEREOF						
2316.3021		US	MANAGED CONNECTIVITY IN ELECTRICAL SYSTEMS AND METHODS THEREOF	14/656,801	13-Mar-15				
2316.3021		US	MANAGED CONNECTIVITY IN ELECTRICAL SYSTEMS AND METHODS THEREOF	12/905,689	15-Oct-10	20110092100	21-Apr-2011		
2316.3021		US	MANAGED CONNECTIVITY IN ELECTRICAL SYSTEMS AND METHODS THEREOF	61/252,395	16-Oct-2009				
2316.3021		EP	MANAGED CONNECTIVITY IN ELECTRICAL SYSTEMS AND METHODS THEREOF	10771843.9	15-Oct-2010	WO 2011/047281	21-Apr-2011		
2316.3021		WO	MANAGED CONNECTIVITY IN ELECTRICAL SYSTEMS AND METHODS THEREOF	PCT/US2010/052872	15-Oct-2010	WO 2011/047281	21-Apr-2011		
2316.3022		US	TWISTED PAIRS CABLE WITH TAPE ARRANGEMENT	12/868,580	25-Aug-2010	20110048767	03-Mar-2011		
2316.3022		US	TWISTED PAIRS CABLE WITH TAPE ARRANGEMENT	61/275,380	27-Aug-2009				
2316.3022		WO	TWISTED PAIRS CABLE WITH TAPE ARRANGEMENT	PCT/US2010/046981	27-Aug-2010	WO 2011/031550	17-Mar-2011		
2316.3038		US	TRANSITION HOUSING AND CAP FOR FIBER BREAKOUT ASSEMBLY	13/162,170	16-Jun-11	20110317975	29-Dec-2011	8,705,930	22-Apr-2014
2316.3038		US	TRANSITION HOUSING AND CAP FOR FIBER BREAKOUT ASSEMBLY	61/358,687	25-Jun-2010				
2316.3040		US	TESTING OF OPTICAL CABLE USING OPTICAL TIME DOMAIN REFLECTOMETRY	13/291,779	8-Nov-11	20120176607	12-Jul-2012	8,654,321	18-Feb-2014
2316.3040		US	TESTING OF OPTICAL CABLE USING OPTICAL TIME DOMAIN REFLECTOMETRY	61/411,771	09-Nov-2010				
2316.3040		WO	TESTING OF OPTICAL CABLE USING OPTICAL TIME DOMAIN REFLECTOMETRY	PCT/US2011/059779	08-Nov-2011	WO 2012/064736	18-May-2012		
2316.3041		US	FIBER OPTIC CABLE BUNDLE WITH STAGGERED CONNECTORS	14/456,667	11-Aug-14	20140348475	27-Nov-2014		
2316.3041		US	FIBER OPTIC CABLE BUNDLE WITH STAGGERED CONNECTORS	13/019,735	2-Feb-11	20110188809	04-Aug-2011	8,801,296	12-Aug-2014
2316.3041		US	FIBER BUNDLE WITH STAGGERED CONNECTOR SETS	61/300,689	02-Feb-2010				
2316.3041		EP	FIBER OPTIC CABLE BUNDLE WITH STAGGERED CONNECTORS	11740299.0	02-Feb-2011	WO 2011/097299	11-Aug-2011		
2316.3041		WO	FIBER OPTIC CABLE BUNDLE WITH STAGGERED CONNECTORS	PCT/US2011/023479	02-Feb-2011	WO 2011/097299	11-Aug-2011		
2316.3042		US	CABLE PACKING SYSTEMS AND METHODS	14/013,805	29-Aug-13	20140061356	06-Mar-2014		
2316.3042		US	CABLE PACKING SYSTEMS AND METHODS	61/695,861	31-Aug-2012				
2316.3042		WO	CABLE PACKING SYSTEMS AND METHODS	PCT/US2013/057343	29-Aug-2013	WO 2014/036293	06-Mar-2014		
2316.3043		US	Flat Drop Cable with Center Strength Member	12/909,541	21-Oct-10	20110091174	21-Apr-2011	8,184,935	22-May-2012
2316.3043		US	Flat Drop Cable with Center Strength Member	61/255,756	28-Oct-2009				
2316.3043		WO	Flat Drop Cable with Center Strength Member	PCT/US2010/053580	21-Oct-2010	WO 2011/050181	28-Apr-2011		
2316.3045		US	ELECTRICAL PLUG FOR MANAGED CONNECTIVITY SYSTEMS	14/733,063	8-Jun-15				
2316.3045		US	ELECTRICAL PLUG FOR MANAGED CONNECTIVITY SYSTEMS	12/907,724	19-Oct-10	20110115494	19-May-2011		
2316.3045		US	ELECTRICAL PLUG FOR MANAGED CONNECTIVITY SYSTEMS	61/252,964	19-Oct-2009				
2316.3045		US	ELECTRICAL PLUG FOR MANAGED CONNECTIVITY SYSTEMS	61/253,208	20-Oct-2009				
2316.3045		CA	ELECTRICAL PLUG FOR MANAGED CONNECTIVITY SYSTEMS	2778065	19-Oct-2010	WO 2011/049967	28-Apr-2011		
2316.3045		EP	ELECTRICAL PLUG FOR MANAGED CONNECTIVITY SYSTEMS	10771850.4	19-Oct-2010	2491623	29-Aug-2012		
2316.3045		CN	ELECTRICAL PLUG FOR MANAGED CONNECTIVITY SYSTEMS	201510065531.3	19-Oct-2010	CN 104659543 A	27-May-2015		
2316.3045		CN	ELECTRICAL PLUG FOR MANAGED CONNECTIVITY SYSTEMS	201510065586.4	09-Feb-2015				
2316.3045		CN	ELECTRICAL PLUG FOR MANAGED CONNECTIVITY SYSTEMS	201080057114.X	19-Oct-2010	CN 102656753A	05-Sep-2012		
2316.3045		IN	ELECTRICAL PLUG FOR MANAGED CONNECTIVITY SYSTEMS	994/KOLNP/2012	19-Oct-2010	WO 2011/049967	28-Apr-2011		
2316.3045		MX	ELECTRICAL PLUG FOR MANAGED CONNECTIVITY SYSTEMS	MX/a/2012/004521	19-Oct-2010	WO 2011/049967	28-Apr-2011	313834	02-Oct-2013
2316.3045		MX	ELECTRICAL PLUG FOR MANAGED CONNECTIVITY SYSTEMS	MX/a/2013/009193	08-Aug-2013			317682	31-Jan-2014
2316.3045		MX	ELECTRICAL PLUG FOR MANAGED CONNECTIVITY SYSTEMS	MX/a/2014/001235	30-Jan-2014			325164	07-Nov-2014
2316.3045		MX	ELECTRICAL PLUG FOR MANAGED CONNECTIVITY SYSTEMS	MX/a/2014/013528	06-Nov-2014				
2316.3045		MX	ELECTRICAL PLUG FOR MANAGED CONNECTIVITY SYSTEMS	MX/a/2015/006445	21-May-2015				
2316.3045		JP	ELECTRICAL PLUG FOR MANAGED CONNECTIVITY SYSTEMS	2012-535308	19-Oct-2010	2013-508918	07-Mar-2013		
2316.3045		BR	ELECTRICAL PLUG FOR MANAGED CONNECTIVITY SYSTEMS	BR112012009258-8	19-Oct-2010	WO 2011/049967	28-Apr-2011		
2316.3045		WO	ELECTRICAL PLUG FOR MANAGED CONNECTIVITY SYSTEMS	PCT/US2010/053228	19-Oct-2010	WO 2011/049967	28-Apr-2011		

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2316.3046		US	Fiber Access Terminal Mounted at a Mid-Span Access Location of a Telecommunications Cable	12/909,368	21-Oct-2010	20110097052	28-Apr-2011		
2316.3046		US	Fiber Access Terminal Mounted at a Mid-Span Access Location of a Telecommunications Cable	61/253,723	21-Oct-2009				
2316.3047		US	FIBER DISTRIBUTION HUB AND CABLE FOR USE THEREWITH	12/909,461	21-Oct-2010	20110091170	21-Apr-2011		
2316.3047		US	Fiber Distribution Hub and Cable for Use Therewith	61/253,754	21-Oct-2009				
2316.3047		WO	Fiber Distribution Hub and Cable for Use Therewith	PCT/US2010/053586	21-Oct-2010	WO 2011/050185	28-Apr-2011		
2316.3049		US	Fiber Optic Connector and Method of Applying Same to a Fiber Optic Cable	13/106,524	12-May-11	20110280521	17-Nov-2011	8,870,469	28-Oct-2014
2316.3049		US	Fiber Optic Connector and Method of Applying Same to a Fiber Optic Cable	61/333,800	12-May-2010				
2316.3051		US	FIBER OPTIC CABLE ASSEMBLY	13/038,996	2-Mar-11	20110217010	08-Sep-2011	8,363,994	29-Jan-2013
2316.3051		US	FIBER OPTIC CABLE ASSEMBLY	61/309,676	02-Mar-2010				
2316.3051		US	FIBER OPTIC CABLE ASSEMBLY	61/394,218	18-Oct-2010				
2316.3051		EP	FIBER OPTIC CABLE ASSEMBLY	11751273.1	02-Mar-2011	2542933	09-Jan-2013		
2316.3051		WO	FIBER OPTIC CABLE ASSEMBLY	PCT/US2011/026846	02-Mar-2011	WO 2011/109498	09-Sep-2011		
2316.3052		US	FIBER OPTIC CABLE	12/950,639	19-Nov-10	20110150403	23-Jun-2011	8,107,781	31-Jan-2012
2316.3052		US	NON-ARMORED RODENT RESISTANT CABLE	61/263,234	20-Nov-2009				
2316.3052		EP	NON-ARMORED RODENT RESISTANT CABLE	10832253.8	19-Nov-2010	2502107	26-Sep-2012		
2316.3052		AU	NON-ARMORED RODENT RESISTANT CABLE	2010321863	19-Nov-2010	WO 2011/063221	26-May-2011		
2316.3052		WO	NON-ARMORED RODENT RESISTANT CABLE	PCT/US2010/057406	19-Nov-2010	WO 2011/063221	26-May-2011		
2316.3053		US	OPTICAL FIBER INTERCONNECT CABINETS, TERMINATION MODULES AND FIBER CONNECTIVITY MANAGEMENT FOR THE SAME	11/584,068	20-Oct-06			7,298,952	20-Nov-2007
2316.3053		US	OPTICAL FIBER INTERCONNECT CABINETS, TERMINATION MODULES AND FIBER CONNECTIVITY MANAGEMENT FOR THE SAME	14/178,135	11-Feb-14				
2316.3053		US	OPTICAL FIBER INTERCONNECT CABINETS, TERMINATION MODULES AND FIBER CONNECTIVITY MANAGEMENT FOR THE SAME	12/592,274	20-Nov-09			RE44,758	11-Feb-2014
2316.3053		US	OPTICAL FIBER INTERCONNECT CABINETS, TERMINATION MODULES AND FIBER CONNECTIVITY MANAGEMENT FOR THE SAME	10/799,328	12-Mar-04			7,142,764	28-Nov-2006
2316.3053		US	Optical fiber interconnect cabinets, termination modules and fiber connectivity management for the same	60/456,323	20-Mar-2003				
2316.3053		DE	OPTICAL FIBER INTERCONNECT CABINETS, TERMINATION MODULES AND FIBER CONNECTIVITY MANAGEMENT FOR THE SAME	04757733.3	16-Mar-2004	WO 2004/086112	07-Oct-2004	1604239	26-Oct-2011
2316.3053		EP	OPTICAL FIBER INTERCONNECT CABINETS, TERMINATION MODULES AND FIBER CONNECTIVITY MANAGEMENT FOR THE SAME	04757733.3	16-Mar-2004	WO 2004/086112	07-Oct-2004	1604239	26-Oct-2011
2316.3053		ES	OPTICAL FIBER INTERCONNECT CABINETS, TERMINATION MODULES AND FIBER CONNECTIVITY MANAGEMENT FOR THE SAME	04757733.3	16-Mar-2004	WO 2004/086112	07-Oct-2004	1604239	26-Oct-2011
2316.3053		FR	OPTICAL FIBER INTERCONNECT CABINETS, TERMINATION MODULES AND FIBER CONNECTIVITY MANAGEMENT FOR THE SAME	04757733.3	16-Mar-2004	WO 2004/086112	07-Oct-2004	1604239	26-Oct-2011
2316.3053		GB	OPTICAL FIBER INTERCONNECT CABINETS, TERMINATION MODULES AND FIBER CONNECTIVITY MANAGEMENT FOR THE SAME	04757733.3	16-Mar-2004	WO 2004/086112	07-Oct-2004	1604239	26-Oct-2011
2316.3053		EP	Optical Fiber Interconnect Cabinet	10181672.6	29-Sep-2010	2261711	15-Dec-2010		
2316.3053		EP	Optical Splitter Module Arrangement	10181680.9	29-Sep-2010	2261712	15-Dec-2010		
2316.3053		TW	OPTICAL FIBER INTERCONNECT CABINETS, TERMINATION MODULES AND FIBER CONNECTIVITY MANAGEMENT FOR THE SAME	93107505	19-Mar-2004		11-Jun-2011	I343490	11-Jun-2011
2316.3053		JP	OPTICAL FIBER INTERCONNECT CABINETS, TERMINATION MODULES AND FIBER CONNECTIVITY MANAGEMENT FOR THE SAME	2006-507220	16-Mar-2004	WO 2004/086112	07-Oct-2004		
2316.3053		CA	OPTICAL FIBER INTERCONNECT CABINETS, TERMINATION MODULES AND FIBER CONNECTIVITY MANAGEMENT FOR THE SAME	2519596	16-Mar-2004	WO 2004/086112	07-Oct-2004		
2316.3053		WO	OPTICAL FIBER INTERCONNECT CABINETS, TERMINATION MODULES AND FIBER CONNECTIVITY MANAGEMENT FOR THE SAME	PCT/US2004/007932	16-Mar-2004	WO 2004/086112	07-Oct-2004		
2316.3057		US	Fiber Optic Cable Assembly	12/950,665	19-Nov-10	20110150398	23-Jun-2011	8,500,341	06-Aug-2013
2316.3057		US	Fiber Optic Cable Assembly	61/263,166	20-Nov-2009				
2316.3057		EP	Fiber Optic Cable Assembly	10832256.1	19-Nov-2010	2502106	26-Sep-2012		
2316.3057		AU	Fiber Optic Cable Assembly	2010321868	19-Nov-2010	WO 2011/063226	26-May-2011		
2316.3057		RU	Fiber Optic Cable Assembly	2012125622	19-Nov-2010	WO 2011/063226	26-May-2011		
2316.3057		CN	Fiber Optic Cable Assembly	201080058180.9	19-Nov-2010	WO 2011/063226	26-May-2011		
2316.3057		WO	Fiber Optic Cable Assembly	PCT/US2010/057415	19-Nov-2010	WO 2011/063226	26-May-2011		
2316.3069		US	COMMUNICATIONS BLADED PANEL SYSTEMS	14/574,596	18-Dec-14				
2316.3069		US	COMMUNICATIONS BLADED PANEL SYSTEMS	14/574,663	18-Dec-14				
2316.3069		US	COMMUNICATIONS BLADED PANEL SYSTEMS	14/593,681	9-Jan-15				
2316.3069		US	COMMUNICATIONS BLADED PANEL SYSTEMS	14/686,948	15-Apr-15				
2316.3069		US	COMMUNICATIONS BLADED PANEL SYSTEMS	13/025,730	11-Feb-11	20110228473	22-Sep-2011	8,934,252	13-Jan-2015

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2316.3069		US	COMMUNICATIONS BLADED PANEL SYSTEMS	13/025,737	11-Feb-11	20120133524	31-May-2012	8,934,253	13-Jan-2015
2316.3069		US	COMMUNICATIONS BLADED PANEL SYSTEMS	13/025,743	11-Feb-11	20120113613	10-May-2012		
2316.3069		US	COMMUNICATIONS BLADED PANEL SYSTEMS	13/025,750	11-Feb-11	20110267794	03-Nov-2011	8,923,013	30-Dec-2014
2316.3069		US	BLADED COMMUNICATIONS SYSTEM	61/303,948	12-Feb-2010				
2316.3069		US	COMMUNICATIONS BLADED PANEL SYSTEM	61/413,844	15-Nov-2010				
2316.3069		US	COMMUNICATIONS BLADED PANEL SYSTEMS	61/439,693	04-Feb-2011				
2316.3069		CA	COMMUNICATIONS BLADED PANEL SYSTEMS	2789159	11-Feb-2011	WO 2011/100611	18-Aug-2011		
2316.3069		CA	COMMUNICATIONS BLADED PANEL SYSTEMS	2789356	11-Feb-2011	WO 2011/100619	18-Aug-2011		
2316.3069		EP	COMMUNICATIONS BLADED PANEL SYSTEMS	11705379.3	11-Feb-2011	2534846	19-Dec-2012		
2316.3069		EP	COMMUNICATIONS BLADED PANEL SYSTEMS	11713392.6	11-Feb-2011	2534847	19-Dec-2012		
2316.3069		CN	COMMUNICATIONS BLADED PANEL SYSTEMS	201180018498.9	11-Feb-2011	WO 2011/100619	18-Aug-2011		
2316.3069		CN	COMMUNICATIONS BLADED PANEL SYSTEMS	201180018500.2	11-Feb-2011	CN 102860033A	02-Jan-2013		
2316.3069		IN	COMMUNICATIONS BLADED PANEL SYSTEMS	2117/KOLNP/2012	11-Feb-2011	WO 2011/100619	18-Aug-2011		
2316.3069		IN	COMMUNICATIONS BLADED PANEL SYSTEMS	2120/KOLNP/2012	11-Feb-2011	WO 2011/100611	18-Aug-2011		
2316.3069		WO	COMMUNICATIONS BLADED PANEL SYSTEMS	PCT/US2011/024623	11-Feb-2011	WO 2011/100611	18-Aug-2011		
2316.3069		WO	COMMUNICATIONS BLADED PANEL SYSTEMS	PCT/US2011/024626	11-Feb-2011	WO 2011/100613	18-Aug-2011		
2316.3069		WO	COMMUNICATIONS BLADED PANEL SYSTEMS	PCT/US2011/024630	11-Feb-2011	WO 2011/100616	18-Aug-2011		
2316.3069		WO	COMMUNICATIONS BLADED PANEL SYSTEMS	PCT/US2011/024635	11-Feb-2011	WO 2011/100619	18-Aug-2011		
2316.3071		US	MANAGED FIBER CONNECTIVITY SYSTEMS						
2316.3071		US	MANAGED FIBER CONNECTIVITY SYSTEMS	14/220,190	20-Mar-14	20140286610	25-Sep-2014		
2316.3071		US	MANAGED FIBER CONNECTIVITY SYSTEMS	13/025,784	11-Feb-11	20110222819	15-Sep-2011		
2316.3071		US	MANAGED FIBER CONNECTIVITY SYSTEMS	13/025,788	11-Feb-11	20110255829	20-Oct-2011		
2316.3071		US	MANAGED FIBER CONNECTIVITY SYSTEMS	13/025,797	11-Feb-11	20110235979	29-Sep-2011		
2316.3071		US	MANAGED FIBER CONNECTIVITY SYSTEMS	13/025,841	11-Feb-11	20110262077	27-Oct-2011	8,690,593	08-Apr-2014
2316.3071		US	FIBER PLUGS AND ADAPTERS FOR MANAGED CONNECTIVITY	61/303,961	12-Feb-2010				
2316.3071		US	FIBER PLUGS AND ADAPTERS FOR MANAGED CONNECTIVITY	61/413,828	15-Nov-2010				
2316.3071		US	FIBER PLUG AND ADAPTER FOR MANAGED CONNECTIVITY	61/437,504	28-Jan-2011				
2316.3071		JP	MANAGED FIBER CONNECTIVITY SYSTEMS	2015-137930	09-Jul-2015				
2316.3071		CA	MANAGED FIBER CONNECTIVITY SYSTEMS	2789163	11-Feb-2011	WO 2011/100633	18-Aug-2011		
2316.3071		CA	MANAGED FIBER CONNECTIVITY SYSTEMS	2789165	11-Feb-2011	WO 2011/100634	18-Aug-2011		
2316.3071		CA	MANAGED FIBER CONNECTIVITY SYSTEMS	2789179	11-Feb-2011	WO 2011/100635	18-Aug-2011		
2316.3071		EP	MANAGED FIBER CONNECTIVITY SYSTEMS	11706389.1	11-Feb-2011	2534515	19-Dec-2012		
2316.3071		EP	MANAGED FIBER CONNECTIVITY SYSTEMS	11711701.0	11-Feb-2011	2534516	19-Dec-2012		
2316.3071		EP	MANAGED FIBER CONNECTIVITY SYSTEMS	11713101.1	11-Feb-2011	2534517	19-Dec-2012		
2316.3071		HK	MANAGED FIBER CONNECTIVITY SYSTEMS	13109670.3	20-Aug-2013	1182455A	29-Nov-2013		
2316.3071		CN	MANAGED FIBER CONNECTIVITY SYSTEMS	201180018666.4	11-Feb-2011	CN 102844691A	26-Dec-2012		
2316.3071		CN	MANAGED FIBER CONNECTIVITY SYSTEMS	201180018677.2	11-Feb-2011	CN 102844692A	26-Dec-2012		
2316.3071		CN	MANAGED FIBER CONNECTIVITY SYSTEMS	201180018681.9	11-Feb-2011	CN 102939553A	20-Feb-2013		
2316.3071		JP	MANAGED FIBER CONNECTIVITY SYSTEMS	2012-553060	11-Feb-2011	2013-519921	30-May-2013		
2316.3071		JP	MANAGED FIBER CONNECTIVITY SYSTEMS	2012-553061	11-Feb-2011	2013-519922	30-May-2013		
2316.3071		IN	MANAGED FIBER CONNECTIVITY SYSTEMS	2100/KOLNP/2012	11-Feb-2011	WO 2011/100635	18-Aug-2011		
2316.3071		IN	MANAGED FIBER CONNECTIVITY SYSTEMS	2118/KOLNP/2012	11-Feb-2011	WO 2011/100634	18-Aug-2011		
2316.3071		IN	MANAGED FIBER CONNECTIVITY SYSTEMS	2119/KOLNP/2012	11-Feb-2011	WO 2011/100633	18-Aug-2011		
2316.3071		WO	MANAGED FIBER CONNECTIVITY SYSTEMS	PCT/US2011/024649	11-Feb-2011	WO 2011/100632	18-Aug-2011		
2316.3071		WO	MANAGED FIBER CONNECTIVITY SYSTEMS	PCT/US2011/024650	11-Feb-2011	WO 2011/100633	18-Aug-2011		
2316.3071		WO	MANAGED FIBER CONNECTIVITY SYSTEMS	PCT/US2011/024652	11-Feb-2011	WO 2011/100634	18-Aug-2011		
2316.3071		WO	MANAGED FIBER CONNECTIVITY SYSTEMS	PCT/US2011/024653	11-Feb-2011	WO 2011/100635	18-Aug-2011		
2316.3080		US	INSECT-INFESTATION PREVENTION DEVICE FOR TELECOMMUNICATIONS EQUIPMENT	13/010,519	20-Jan-11	20110182558	28-Jul-2011	8,824,850	02-Sep-2014
2316.3080		US	INSECT-INFESTATION PREVENTION DEVICE FOR TELECOMMUNICATIONS EQUIPMENT	61/298,432	26-Jan-2010				

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2316.3080		AU	INSECT-INFESTATION PREVENTION DEVICE FOR TELECOMMUNICATIONS EQUIPMENT	2011209792	24-Jan-2011	WO 2011/094154	04-Aug-2011		
2316.3080		CN	INSECT-INFESTATION PREVENTION DEVICE FOR TELECOMMUNICATIONS EQUIPMENT	201180010988.4	24-Jan-2011	CN 102770793A	07-Nov-2012		
2316.3080		WO	INSECT-INFESTATION PREVENTION DEVICE FOR TELECOMMUNICATIONS EQUIPMENT	PCT/US2011/022228	24-Jan-2011	WO 2011/094154	04-Aug-2011		
2316.3083		US	MT FERRULE RECESS TOOL	13/087,868	15-Apr-11				
2316.3083		US	Recess Forming Tool for Preparing Fiber Optic Ferrule Endfaces	61/325,140	16-Apr-2010				
2316.3089		US	LC CONNECTOR AND METHOD OF ASSEMBLY	13/308,209	30-Nov-11	20120170896	05-Jul-2012	8,753,022	17-Jun-2014
2316.3089		US	LC CONNECTOR AND METHOD OF ASSEMBLY	14/272,948	8-May-14	20150016780	15-Jan-2015		
2316.3089		US	LC SHROUD AND REAR HOUSING DESIGN IMPROVEMENT	61/418,252	30-Nov-2010				
2316.3089		WO	LC SHROUD AND REAR HOUSING DESIGN IMPROVEMENT	PCT/US2011/062610	30-Nov-2011	WO 2012/075121	07-Jun-2012		
2316.3090		US	CABLE MANAGEMENT IN RACK SYSTEMS	13/295,742	14-Nov-11	20120234778	20-Sep-2012	8,842,445	23-Sep-2014
2316.3090		US	CABLE MANAGEMENT IN RACK SYSTEMS	14/477,455	4-Sep-14				
2316.3090		US	CABLE MANAGEMENT IN RACK SYSTEMS	14/822,517	10-Aug-2015				
2316.3090		US	CABLE MANAGEMENT IN RACK SYSTEMS	61/413,856	15-Nov-2010				
2316.3090		US	CABLE MANAGEMENT IN RACK SYSTEMS	61/466,696	23-Mar-2011				
2316.3090		WO	CABLE MANAGEMENT IN RACK SYSTEMS	PCT/US2011/060588	14-Nov-2011	WO 2012/068013	24-May-2012		
2316.3091		US	CONNECTOR WITH SLIDEABLE RETENTION FEATURE AND PATCH CORD HAVING THE SAME	13/528,273	20-Jun-12	20130157500	20-Jun-2013	8,684,763	01-Apr-2014
2316.3091		US	CONNECTOR WITH SLIDEABLE RETENTION FEATURE AND PATCH CORD HAVING THE SAME	14/230,496	31-Mar-14	20140305700	16-Oct-2014		
2316.3091		US	CONNECTOR WITH SLIDEABLE RETENTION FEATURE AND PATCH CORD HAVING THE SAME	61/499,475	21-Jun-2011				
2316.3093		US	FIBER TO THE ANTENNA	13/087,022	14-Apr-11	20110262146	27-Oct-2011		
2316.3093		US	FIBER TO THE ANTENNA	14/749,213	24-Jun-2015				
2316.3093		US	Fiber to the Antenna	61/324,245	14-Apr-2010				
2316.3103		US	FIBER DISTRIBUTION HUB WITH CONNECTORIZED STUB CABLES	13/040,053	3-Mar-11	20110217015	08-Sep-2011	8,649,649	11-Feb-2014
2316.3103		US	FIBER DISTRIBUTION HUB WITH CONNECTORIZED STUB CABLES	61/310,214	03-Mar-2010				
2316.3108		US	ELECTRICAL PLUG WITH MAIN CONTACTS AND RETRACTABLE SECONDARY CONTACTS	13/228,523	9-Sep-11	20120088412	12-Apr-2012	8,696,369	15-Apr-2014
2316.3108		US	ELECTRICAL PLUG WITH MAIN CONTACTS AND RETRACTABLE SECONDARY CONTACTS	61/381,241	09-Sep-2010				
2316.3110		US	OPTICAL FIBER DRAWER WITH CONNECTORIZED STUB CABLE	13/069,932	23-Mar-2011	20110235986	29-Sep-2011		
2316.3110		US	Optical Fiber Drawer with Connectorized Stub Cable	61/317,158	24-Mar-2010				
2316.3110		WO	OPTICAL FIBER DRAWER WITH CONNECTORIZED STUB CABLE	PCT/US2011/029711	24-Mar-2011	WO 2011/119786	29-Sep-2011		
2316.3111		US	PLUG CONTACT ARRANGEMENT AND THE MANUFACTURE THEREOF	13/273,682	14-Oct-11	20120208401	16-Aug-2012	8,388,386	05-Mar-2013
2316.3111		US	PLUG CONTACT ARRANGEMENT AND THE MANUFACTURE THEREOF	61/405,902	22-Oct-2010				
2316.3111		WO	PLUG CONTACT ARRANGEMENT AND THE MANUFACTURE THEREOF	PCT/US2011/056424	14-Oct-2011	WO 2012/054346	26-Apr-2012		
2316.3114		US	CONTACT SET ARRANGEMENT FOR RIGHT ANGLE JACK	13/273,703	14-Oct-11	20120184141	19-Jul-2012	8,480,438	09-Jul-2013
2316.3114		US	CONTACT SET ARRANGEMENT FOR RIGHT ANGLE JACK	13/937,773	9-Jul-13	20140141630	22-May-2014	8,795,003	05-Aug-2014
2316.3114		US	CONTACT SET ARRANGEMENT FOR RIGHT ANGLE JACK	61/405,945	22-Oct-2010				
2316.3114		EP	CONTACT SET ARRANGEMENT FOR RIGHT ANGLE JACK	11776646.9	14-Oct-2011	2630698	28-Aug-2013		
2316.3114		AU	CONTACT SET ARRANGEMENT FOR RIGHT ANGLE JACK	2011318269	14-Oct-2011	WO 2012/054345	26-Apr-2012		
2316.3114		CN	CONTACT SET ARRANGEMENT FOR RIGHT ANGLE JACK	201180062185.3	14-Oct-2011	CN 103283095A	04-Sep-2013		
2316.3114		IN	CONTACT SET ARRANGEMENT FOR RIGHT ANGLE JACK	1483/KOLNP/2013	14-Oct-2011	WO 2012/054345	26-Apr-2012		
2316.3114		WO	CONTACT SET ARRANGEMENT FOR RIGHT ANGLE JACK	PCT/US2011/056420	14-Oct-2011	WO 2012/054345	26-Apr-2012		
2316.3115		US	SINGLE-PIECE PLUG NOSE	13/273,691	14-Oct-11	20120146660	14-Jun-2012		
2316.3115		US	SINGLE-PIECE PLUG NOSE	14/662,882	19-Mar-2015				
2316.3115		US	SINGLE-PIECE PLUG NOSE	61/405,865	22-Oct-2010				
2316.3115		WO	SINGLE-PIECE PLUG NOSE	PCT/US2011/056431	14-Oct-2011	WO 2012/054348	26-Apr-2012		
2316.3116		US	METHODS AND SYSTEMS FOR DISTRIBUTING FIBER OPTIC TELECOMMUNICATION SERVICES TO LOCAL AREAS AND FOR SUPPORTING DISTRIBUTED ANTENNA SYSTEM	14/486,453	15-Sep-14				
2316.3116		US	METHODS AND SYSTEMS FOR DISTRIBUTING FIBER OPTIC TELECOMMUNICATION SERVICES TO LOCAL AREAS AND FOR SUPPORTING DISTRIBUTED ANTENNA SYSTEM	13/086,909	14-Apr-11	20110311226	22-Dec-2011	8,837,940	16-Sep-2014

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2316.3116		US	METHODS AND SYSTEMS FOR DISTRIBUTING FIBER OPTIC TELECOMMUNICATION SERVICES TO LOCAL AREAS AND FOR SUPPORTING DISTRIBUTED ANTENNA SYSTEM	61/324,284	14-Apr-2010				
2316.3122		US	SPLICE ENCLOSURE ARRANGEMENT FOR FIBER OPTIC CABLES	13/315,570	9-Dec-11	20120177328	12-Jul-2012	8,885,998	11-Nov-2014
2316.3122		US	Splice Enclosure Arrangement for Fiber Optic Cables	61/421,314	09-Dec-2010				
2316.3124		US	FIBER OPTIC CABLE WITH MEDIAL BUMP	13/111,483	19-May-11	20110286707	24-Nov-2011	8,238,706	07-Aug-2012
2316.3124		US	FIBER OPTIC CABLE WITH MEDIAL BUMP	61/346,261	19-May-2010				
2316.3124		WO	FIBER OPTIC CABLE WITH MEDIAL BUMP	PCT/US2011/037159	19-May-2011	WO 2011/146720	24-Nov-2011		
2316.3126		US	FIBER DISTRIBUTION HUB WITH PASS-THROUGH INTERFACES	13/102,463	6-May-11	20110274403	10-Nov-2011	8,891,927	18-Nov-2014
2316.3126		US	Fiber Distribution Hub with Pass-Through Interfaces	61/332,576	07-May-2010				
2316.3126		WO	Fiber Distribution Hub with Pass-Through Interfaces	PCT/US2011/035552	06-May-2011	WO 2011/140461	10-Nov-2011		
2316.3127		US	SPLICE ENCLOSURE ARRANGEMENT FOR FIBER OPTIC CABLES	14/549,687	21-Nov-14				
2316.3127		US	SPLICE ENCLOSURE ARRANGEMENT FOR FIBER OPTIC CABLES	13/106,371	12-May-11	20110280525	17-Nov-2011	8,915,659	23-Dec-2014
2316.3127		US	Splice Enclosure Arrangement for Fiber Optic Cables	61/334,815	14-May-2010				
2316.3127		US	Splice Enclosure Arrangement for Fiber Optic Cables	61/421,353	09-Dec-2010				
2316.3127		WO	Splice Enclosure Arrangement for Fiber Optic Cables	PCT/US2011/036217	12-May-2011	WO 2011/143401	17-Nov-2011		
2316.3128		US	Rapid Universal Rack Mount Enclosure	13/475,471	18-May-12	20120318691	20-Dec-2012	8,737,796	27-May-2014
2316.3128		US	TOOL-LESS RAPID CO PANEL	61/488,597	20-May-2011				
2316.3136		US	RUGGEDIZED MULTI-FIBER FIBER OPTIC CONNECTOR WITH SEALED DUST CAP	14/024,272	11-Sep-13	20140086534	27-Mar-2014	8,939,654	27-Jan-2015
2316.3136		US	RUGGEDIZED MULTI-FIBER FIBER OPTIC CONNECTOR WITH SEALED DUST CAP	14/605,390	26-Jan-15				
2316.3136		US	RUGGEDIZED MULTI-FIBER FIBER OPTIC CONNECTOR WITH SEALED DUST CAP	61/706,414	27-Sep-2012				
2316.3136		EP	RUGGEDIZED MULTI-FIBER FIBER OPTIC CONNECTOR WITH SEALED DUST CAP	13840319.1	25-Sep-2013	WO 2014/052414	03-Apr-2014		
2316.3136		AU	RUGGEDIZED MULTI-FIBER FIBER OPTIC CONNECTOR WITH SEALED DUST CAP	2013323714	25-Sep-2013	WO 2014/052414	03-Apr-2014		
2316.3136		CN	RUGGEDIZED MULTI-FIBER FIBER OPTIC CONNECTOR WITH SEALED DUST CAP	201380050437.X	25-Sep-2013	CN 104662459 A	27-May-2015		
2316.3136		WO	RUGGEDIZED MULTI-FIBER FIBER OPTIC CONNECTOR WITH SEALED DUST CAP	PCT/US2013/061619	25-Sep-2013	WO 2014/052414	03-Apr-2014		
2316.3136		WO	RUGGEDIZED MULTI-FIBER FIBER OPTIC CONNECTOR WITH SEALED DUST CAP	PCT/US2013/061619	25-Sep-2013	WO 2014/052414	03-Apr-2014		
2316.3137		US	RAPID MULTI-SERVICE TERMINAL	13/698,752	19-Nov-12	20130195417	01-Aug-2013		
2316.3137		US	RAPID MULTI-SERVICE TERMINAL	14/813,453	30-Jul-2015				
2316.3137		US	RAPID MULTI-SERVICE TERMINAL	61/346,415	19-May-2010				
2316.3137		WO	RAPID MULTI-SERVICE TERMINAL	PCT/US2011/037162	19-May-2011	WO 2011/146722	24-Nov-2011		
2316.3139		US	IN-LINE SPLICE WITH INTEGRATED SPLICE HOLDER	13/111,578	19-May-11	20110311185	22-Dec-2011	8,388,242	05-Mar-2013
2316.3139		US	IN-LINE SPLICE WITH INTEGRATED SPLICE HOLDER	61/346,355	19-May-2010				
2316.3139		US	IN-LINE SPLICE WITH INTEGRATED SPLICE HOLDER	61/394,226	18-Oct-2010				
2316.3139		WO	IN-LINE SPLICE WITH INTEGRATED SPLICE HOLDER	PCT/US2011/037155	19-May-2011	WO 2011/146719	24-Nov-2011		
2316.3140		US	LASHING TOGETHER MULTIPLE FIBER OPTIC TELECOMMUNICATIONS CABLES	13/111,606	19-May-11	20120128309	24-May-2012	8,805,151	12-Aug-2014
2316.3140		US	Methods and Systems for Lashing Together Multiple Fiber Optic Telecommunications Cables	61/346,290	19-May-2010				
2316.3140		WO	Methods and Systems for Lashing Together Multiple Fiber Optic Telecommunications Cables	PCT/US2011/037153	19-May-2011	WO 2011/146717	24-Nov-2011		
2316.3143		US	RAPID DEPLOYMENT PACKAGING FOR OPTICAL FIBER	14/034,821	24-Sep-13				
2316.3143		US	RAPID DEPLOYMENT PACKAGING FOR OPTICAL FIBER	61/706,969	28-Sep-2012				
2316.3143		US	RAPID DEPLOYMENT PACKAGING FOR OPTICAL FIBER	61/846,286	15-Jul-2013				
2316.3145		US	TELECOMMUNICATIONS ASSEMBLY	14/060,223	22-Oct-13	20140178025	26-Jun-2014	8,938,147	20-Jan-2015
2316.3145		US	TELECOMMUNICATIONS ASSEMBLY	14/597,936	15-Jan-15				
2316.3145		US	TELECOMMUNICATIONS ASSEMBLY	13/167,550	23-Jun-11	20110317974	29-Dec-2011	8,565,572	22-Oct-2013
2316.3145		US	TELECOMMUNICATIONS ASSEMBLY	61/357,898	23-Jun-2010				
2316.3145		US	TELECOMMUNICATIONS ASSEMBLY	61/378,710	31-Aug-2010				
2316.3145		US	TELECOMMUNICATIONS ASSEMBLY	61/487,542	18-May-2011				
2316.3145		EP	TELECOMMUNICATIONS ASSEMBLY	11798913.7	23-Jun-2011	2586211	01-May-2013		
2316.3145		AU	TELECOMMUNICATIONS ASSEMBLY	2011270834	23-Jun-2011	WO 2011/163464	29-Dec-2011		
2316.3145		RU	TELECOMMUNICATIONS ASSEMBLY	2013102860	23-Jun-2011	WO 2011/163464	29-Dec-2011		
2316.3145		AU	TELECOMMUNICATIONS ASSEMBLY	2015202664	18-May-2015				
2316.3145		CN	TELECOMMUNICATIONS ASSEMBLY	201180040418.X	23-Jun-2011	CN 103069863A	24-Apr-2013		
2316.3145		BR	TELECOMMUNICATIONS ASSEMBLY	BR112012032724-0	23-Jun-2011	WO 2011/163464	29-Dec-2011		
2316.3145		WO	TELECOMMUNICATIONS ASSEMBLY	PCT/US2011/041605	23-Jun-2011	WO 2011/163464	29-Dec-2011		
2316.3149		US	CABLE SPOOL ASSEMBLY	14/720,091	22-May-15				

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2316.3149		US	CABLE SPOOL ASSEMBLY	13/195,939	2-Aug-11	20120025005	02-Feb-2012		
2316.3149		US	DOUBLE CABLE SPOOL	61/370,070	02-Aug-2010				
2316.3149		US	RAPID MST WITH REELFLEX FLAT DROP CABLE	61/488,572	20-May-2011				
2316.3149		EP	RAPID MST WITH REELFLEX FLAT DROP CABLE	11815170.3	02-Aug-2011	2601122	12-Jun-2013		
2316.3149		WO	RAPID MST WITH REELFLEX FLAT DROP CABLE	PCT/US2011/046228	02-Aug-2011	WO 2012/018787	09-Feb-2012		
2316.3150		US	ARCHITECTURE FOR A FIBER OPTIC NETWORK	14/574,672	18-Dec-14				
2316.3150		US	ARCHITECTURE FOR A FIBER OPTIC NETWORK	13/196,623	2-Aug-11	20120027355	02-Feb-2012		
2316.3150		US	ARCHITECTURE FOR A FIBER OPTIC NETWORK	61/370,073	02-Aug-2010				
2316.3157		US	FIBER OPTIC JUMPER CABLES AND TRACING METHOD USING SAME	08/275,973	15-Jul-1994			5,666,453	09-Sep-1997
2316.3158		US	FIBER OPTIC TELECOMMUNICATIONS MODULE	13/100,840	4-May-11	20120051708	01-Mar-2012	8,600,208	03-Dec-2013
2316.3158		US	FIBER OPTIC TELECOMMUNICATIONS MODULE	61/376,401	24-Aug-2010				
2316.3159		US	ADAPTER PLATE FOR FIBER OPTIC MODULE	13/432,762	28-Mar-12	20120301096	29-Nov-2012		
2316.3159		US	ADAPTER PLATE FOR FIBER OPTIC MODULE	61/470,222	31-Mar-2011				
2316.3160		US	METHOD FOR TERMINATING A FIBER OPTIC CABLE	13/229,036	9-Sep-11	20120167387	05-Jul-2012	8,544,171	01-Oct-2013
2316.3160		US	METHOD FOR TERMINATING A FIBER OPTIC CABLE	61/382,676	14-Sep-2010				
2316.3160		WO	METHOD FOR TERMINATING A FIBER OPTIC CABLE	PCT/US2011/050968	09-Sep-2011	WO 2012/036981	22-Mar-2012		
2316.3161		US	METHOD FOR TERMINATING A FIBER OPTIC CABLE	13/229,063	9-Sep-11	20120148203	14-Jun-2012	8,870,473	28-Oct-2014
2316.3161		US	METHOD FOR FUSION SPLICING A FIBER OPTIC CABLE	61/382,682	14-Sep-2010				
2316.3161		WO	METHOD FOR FUSION SPLICING A FIBER OPTIC CABLE	PCT/US2011/050973	09-Sep-2011	WO 2012/036982	22-Mar-2012		
2316.3167		US	FDH ENCLOSURE	61/484,548	10-May-2011				
2316.3167		WO	Telecommunications Enclosure	PCT/US2012/036571	04-May-2012	WO 2012/154577	15-Nov-2012		
2316.3168		US	Tray Assembly for a Fiber Optic Enclosure	13/292,568	9-Nov-11	20120169190	05-Jul-2012	8,494,332	23-Jul-2013
2316.3168		US	Tray Assembly for a Fiber Optic Enclosure	61/413,786	15-Nov-2010				
2316.3168		EP	Tray Assembly for a Fiber Optic Enclosure	11842344.1	14-Nov-2011	2641119	25-Sep-2013		
2316.3168		WO	Tray Assembly for a Fiber Optic Enclosure	PCT/US2011/060566	14-Nov-2011	WO 2012/067998	24-May-2012		
2316.3169		US	SYSTEM AND METHOD FOR ANCHORING FIBER OPTIC CABLES TO PROVIDE STRAIN RELIEF	13/282,004	26-Oct-11	20120177334	12-Jul-2012	8,620,128	31-Dec-2013
2316.3169		US	SYSTEM AND METHOD FOR ANCHORING FIBER OPTIC CABLES TO PROVIDE STRAIN RELIEF	14/143,858	30-Dec-2013				
2316.3169		US	System and Method for Anchoring Fiber Optic Cables to Provide Strain Relief	61/406,830	26-Oct-2010				
2316.3169		EP	System and Method for Anchoring Fiber Optic Cables to Provide Strain Relief	11936989.1	26-Oct-2011	2633356	04-Sep-2013		
2316.3169		RU	System and Method for Anchoring Fiber Optic Cables to Provide Strain Relief	2013124025	26-Oct-2011	WO 2012/058275	03-May-2012		
2316.3169		WO	System and Method for Anchoring Fiber Optic Cables to Provide Strain Relief	PCT/US2011/057827	26-Oct-2011	WO 2012/058275	03-May-2012		
2316.3174		US	FIBER OPTIC CABLE ASSEMBLY WITH INTEGRAL STRAIN RELIEF	13/396,312	14-Feb-12	20130004133	03-Jan-2013		
2316.3174		US	FIBER OPTIC CABLE ASSEMBLY WITH INTEGRAL STRAIN RELIEF	61/442,627	14-Feb-2011				
2316.3174		WO	FIBER OPTIC CABLE ASSEMBLY WITH INTEGRAL STRAIN RELIEF	PCT/US2012/024228	08-Feb-2012	WO 2012/112352	23-Aug-2012		
2316.3177		US	CABLE SHROUD ASSEMBLY FOR FIBER OPTIC ENCLOSURE	13/976,275	26-Jun-13	20140126869	08-May-2014		
2316.3177		WO	Cable Shroud Assembly for a Fiber Optic Enclosure	PCT/CN2010/080585	31-Dec-2010	WO 2012/088708	05-Jul-2012		
2316.3180		US	OPTICAL ADAPTER WITH TILT FEATURE	14/013,844	29-Aug-13	20140064664	06-Mar-2014		
2316.3180		US	OPTICAL ADAPTER WITH TILT FEATURE	61/695,845	31-Aug-2012				
2316.3183		US	FAN-OUT AND PARKING MODULE	13/331,591	20-Dec-11	20120189260	26-Jul-2012	8,873,922	28-Oct-2014
2316.3183		US	FAN-OUT AND PARKING MODULE	61/425,140	20-Dec-2010				
2316.3185		US	FIBER OPTIC CABLE WITH ELECTRICAL CONDUCTORS	13/371,899	13-Feb-12	20120230637	13-Sep-2012		
2316.3185		US	FIBER OPTIC CABLE WITH ELECTRICAL CONDUCTORS	61/442,619	14-Feb-2011				
2316.3185		US	FIBER OPTIC CABLE WITH ELECTRICAL CONDUCTORS	61/586,362	13-Jan-2012				
2316.3185		EP	FIBER OPTIC CABLE WITH ELECTRICAL CONDUCTORS	12746772.8	14-Feb-2012	2676161	25-Dec-2013		
2316.3185		AU	FIBER OPTIC CABLE WITH ELECTRICAL CONDUCTORS	2012217824	14-Feb-2012	WO 2012/112532	23-Aug-2012		
2316.3185		RU	FIBER OPTIC CABLE WITH ELECTRICAL CONDUCTORS	2013135716	14-Feb-2012	WO 2012/112532	23-Aug-2012		
2316.3185		CN	FIBER OPTIC CABLE WITH ELECTRICAL CONDUCTORS	201280008113.5	14-Feb-2012	103392139	13-Nov-2013		
2316.3185		KR	FIBER OPTIC CABLE WITH ELECTRICAL CONDUCTORS	10-2013-7022356	14-Feb-2012	10-2014-0042787	07-Apr-2014		
2316.3185		BR	FIBER OPTIC CABLE WITH ELECTRICAL CONDUCTORS	BR112013020389	14-Feb-2012	WO 2012/112532	23-Aug-2012		
2316.3185		MX	FIBER OPTIC CABLE WITH ELECTRICAL CONDUCTORS	MX/a/2013/009204	14-Feb-2012	WO 2012/112532	23-Aug-2012		
2316.3185		MX	FIBER OPTIC CABLE WITH ELECTRICAL CONDUCTORS	MX/a/2015/006420	21-May-2015				

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2316.3185		WO	FIBER OPTIC CABLE WITH ELECTRICAL CONDUCTORS	PCT/US2012/025027	14-Feb-2012	WO 2012/112532	23-Aug-2012		
2316.3186		US	Cable enclosure assemblies and methods for using the same	13/272,849	13-Oct-11				
2316.3186		US	Cable enclosure assemblies and methods for using the same - REISSUE OF US PAT NO 7,477,826	12/930,789	13-Jan-11				
2316.3192		US	SPOOL FOR TELECOMMUNICATIONS CABLE AND METHOD	13/025,779	11-Feb-11	20120205477	16-Aug-2012	8,720,810	13-May-2014
2316.3193		US	OPTICAL FIBER LOOPBACK ADAPTER	14/020,204	6-Sep-13	20140072297	13-Mar-2014		
2316.3193		US	OPTICAL FIBER LOOPBACK ADAPTER	61/698,300	07-Sep-2012				
2316.3193		EP	OPTICAL FIBER LOOPBACK ADAPTER	13835791.8	06-Sep-2013	2893383	15-Jul-2015		
2316.3193		CN	OPTICAL FIBER LOOPBACK ADAPTER	201380046326.1	06-Sep-2013	CN 104662457 A	27-May-2015		
2316.3193		WO	OPTICAL FIBER LOOPBACK ADAPTER	PCT/US2013/058489	06-Sep-2013	WO 2014/039807	13-Mar-2014		
2316.3193		WO	OPTICAL FIBER LOOPBACK ADAPTER	PCT/US2013/058489	06-Sep-2013	WO 2014/039807	13-Mar-2014		
2316.3195		US	FIBER OPTIC CLOSURE	13/397,884	16-Feb-12	20120237173	20-Sep-2012	8,861,919	14-Oct-2014
2316.3195		US	FIBER OPTIC CLOSURE	14/495,110	24-Sep-14				
2316.3195		US	FIBER OPTIC CLOSURE	14/716,347	19-May-15				
2316.3195		US	FIBER OPTIC CLOSURE	61/443,501	16-Feb-2011				
2316.3195		US	FIBER OPTIC CLOSURE	61/468,405	28-Mar-2011				
2316.3195		WO	FIBER OPTIC CLOSURE	PCT/US2012/025429	16-Feb-2012				
2316.3196		US	FIBER MANAGEMENT PANEL	13/594,474	24-Aug-12	20130170810	04-Jul-2013		
2316.3196		US	NG3 CHASSIS	61/526,983	24-Aug-2011				
2316.3199		US	MANAGED FIBER CONNECTIVITY SYSTEMS	13/446,607	13-Apr-12	20120294572	22-Nov-2012	8,757,895	24-Jun-2014
2316.3199		US	MANAGED FIBER CONNECTIVITY SYSTEMS	14/271,552	7-May-14	20140241692	28-Apr-2014		
2316.3199		US	MANAGED FIBER CONNECTIVITY SYSTEMS	61/476,032	15-Apr-2011				
2316.3199		EP	MANAGED FIBER CONNECTIVITY SYSTEMS	12771750.2	13-Apr-2012	2697674	19-Feb-2014		
2316.3199		AU	MANAGED FIBER CONNECTIVITY SYSTEMS	2012242635	13-Apr-2012	WO 2012/142451	18-Oct-2012		
2316.3199		CN	MANAGED FIBER CONNECTIVITY SYSTEMS	201280029113.3	13-Apr-2012	CN 103635842 A	12-Mar-2014		
2316.3199		WO	MANAGED FIBER CONNECTIVITY SYSTEMS	PCT/US2012/033578	13-Apr-2012	WO 2012/142451	18-Oct-2012		
2316.3200		US	MANAGED ELECTRICAL CONNECTIVITY SYSTEMS	13/446,574	13-Apr-12	20120322310	20-Dec-2012	8,715,012	06-May-2014
2316.3200		US	MANAGED ELECTRICAL CONNECTIVITY SYSTEMS	14/246,251	7-Apr-14	20140302722	09-Oct-2014		
2316.3200		US	MANAGED ELECTRICAL CONNECTIVITY SYSTEMS	14/611,782	2-Feb-15	20150147916	28-May-2015		
2316.3200		US	MANAGED ELECTRICAL CONNECTIVITY SYSTEMS	61/476,041	15-Apr-2011				
2316.3201		US	STRAIN RELIEF BOOT FOR A FIBER OPTIC CONNECTOR	13/420,301	14-Mar-12	20120257858	11-Oct-2012	8,702,323	22-Apr-2014
2316.3201		US	STRAIN RELIEF BOOT FOR A FIBER OPTIC CONNECTOR	14/224,344	25-Mar-2014				
2316.3201		US	STRAIN RELIEF BOOT FOR 1.2 MM CABLE	61/452,935	15-Mar-2011				
2316.3201		CA	Strain Relief Boot for a Fiber Optic Connector	2830252	15-Mar-2012	WO 2012/125840	20-Sep-2012		
2316.3201		EP	Strain Relief Boot for a Fiber Optic Connector	12757801.1	15-Mar-2012	2686725	22-Jan-2014		
2316.3201		AU	Strain Relief Boot for a Fiber Optic Connector	2012229135	15-Mar-2012	WO 2012/125840	20-Sep-2012		
2316.3201		RU	Strain Relief Boot for a Fiber Optic Connector	2013145938	15-Mar-2012	WO 2012/125840	20-Sep-2012		
2316.3201		CN	Strain Relief Boot for a Fiber Optic Connector	201280018553.9	15-Mar-2012	CN 103492921 A	01-Jan-2014		
2316.3201		IN	Strain Relief Boot for a Fiber Optic Connector	2776/KOLNP/2013	15-Mar-2012	WO 2012/125840	20-Sep-2012		
2316.3201		MX	Strain Relief Boot for a Fiber Optic Connector	MX/a/2013/010479	15-Mar-2012	WO 2012/125840	20-Sep-2012		
2316.3201		CA	Strain Relief Boot for a Fiber Optic Connector	2830252	15-Mar-2012	WO 2012/125840	20-Sep-2012		
2316.3201		EP	Strain Relief Boot for a Fiber Optic Connector	12757801.1	15-Mar-2012	2686725	22-Jan-2014		
2316.3201		RU	Strain Relief Boot for a Fiber Optic Connector	2013145938	15-Mar-2012	WO 2012/125840	20-Sep-2012		
2316.3201		CN	Strain Relief Boot for a Fiber Optic Connector	201280018553.9	15-Mar-2012	CN 103492921 A	01-Jan-2014		
2316.3201		IN	Strain Relief Boot for a Fiber Optic Connector	2776/KOLNP/2013	15-Mar-2012	WO 2012/125840	20-Sep-2012		
2316.3201		MX	Strain Relief Boot for a Fiber Optic Connector	MX/a/2013/010479	15-Mar-2012	WO 2012/125840	20-Sep-2012		
2316.3201		WO	Strain Relief Boot for a Fiber Optic Connector	PCT/US2012/029248	15-Mar-2012	WO 2012/125840	20-Sep-2012		
2316.3202		US	FIBER OPTIC CONNECTOR	13/420,286	14-Mar-12	20120257859	11-Oct-2012	8,636,425	28-Jan-2014
2316.3202		US	FIBER OPTIC CONNECTOR FOR 1.2 MM CABLE	14/154,352	14-Jan-14	20140254988	11-Sep-2014		
2316.3202		US	FIBER OPTIC CONNECTOR FOR 1.2 MM CABLE	61/452,953	15-Mar-2011				
2316.3202		US	FIBER OPTIC CONNECTOR FOR 1.2 MM CABLE	61/510,711	22-Jul-2011				
2316.3202		CA	FIBER OPTIC CONNECTOR FOR 1.2 MM CABLE	2830251	15-Mar-2012	WO 2012/125836	20-Sep-2012		
2316.3202		EP	FIBER OPTIC CONNECTOR FOR 1.2 MM CABLE	12757527.2	15-Mar-2012	2686724	22-Jan-2014		
2316.3202		AU	FIBER OPTIC CONNECTOR FOR 1.2 MM CABLE	2012229131	15-Mar-2012	WO 2012/125836	20-Sep-2012		
2316.3202		RU	FIBER OPTIC CONNECTOR FOR 1.2 MM CABLE	2013145940	15-Mar-2012	WO 2012/125836	20-Sep-2012		

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2316.3202		AU	FIBER OPTIC CONNECTOR FOR 1.2 MM CABLE	2014256343	29-Oct-2014				
2316.3202		CN	FIBER OPTIC CONNECTOR FOR 1.2 MM CABLE	201280021255.5	15-Mar-2012	CN 103502860 A	08-Jan-2014		
2316.3202		IN	FIBER OPTIC CONNECTOR FOR 1.2 MM CABLE	2744/KOLNP/2013	15-Mar-2012	WO 2012/125836	20-Sep-2012		
2316.3202		MX	FIBER OPTIC CONNECTOR FOR 1.2 MM CABLE	MX/a/2013/010482	15-Mar-2012	WO 2012/125836	20-Sep-2012		
2316.3202		WO	FIBER OPTIC CONNECTOR FOR 1.2 MM CABLE	PCT/US2012/029241	15-Mar-2012	WO 2012/125836	20-Sep-2012		
2316.3203		US	METHODS FOR PROCESSING A MULTI-FIBER FERRULE	13/445,096	12-Apr-12	20120263422	18-Oct-2012	8,740,474	03-Jun-2014
2316.3203		US	METHODS FOR PROCESSING A MULTI-FIBER FERRULE	61/474,545	12-Apr-2011				
2316.3203		WO	METHODS FOR PROCESSING A MULTI-FIBER FERRULE	PCT/US2012/033306	12-Apr-2012	WO 2012/142275	18-Oct-2012		
2316.3206		US	LABELING OF HIGH DENSITY SHELVES/CABINETS	61/589,004	20-Jan-2012				
2316.3207		US	NANO-CASSETTES AND RAPID DEPLOYMENT PACKAGING	13/645,634	5-Oct-12	20130089292	11-Apr-2013		
2316.3207		US	FIBER OPTIC CASSETTE, SYSTEM, AND METHOD	61/544,987	07-Oct-2011				
2316.3207		NZ	FIBER OPTIC CASSETTE, SYSTEM, AND METHOD	623906	05-Oct-2012	WO 2013/055591	18-Apr-2013		
2316.3207		EP	FIBER OPTIC CASSETTE, SYSTEM, AND METHOD	12839995.3	05-Oct-2012	2764390	13-Aug-2014		
2316.3207		AU	FIBER OPTIC CASSETTE, SYSTEM, AND METHOD	2012321127	05-Oct-2012	WO 2013/055591	18-Apr-2013		
2316.3207		RU	FIBER OPTIC CASSETTE, SYSTEM, AND METHOD	2014118478	05-Oct-2012	WO 2013/055591	18-Apr-2013		
2316.3207		CN	FIBER OPTIC CASSETTE, SYSTEM, AND METHOD	201280054571.2	05-Oct-2012	CN 103917904 A	09-Jul-2014		
2316.3207		ZA	FIBER OPTIC CASSETTE, SYSTEM, AND METHOD	2014/3213	05-Oct-2012	WO 2013/055591	18-Apr-2013		
2316.3207		WO	FIBER OPTIC CASSETTE, SYSTEM, AND METHOD	PCT/US2012/058955	05-Oct-2012	WO 2013/055591	18-Apr-2013		
2316.3213		US	FIBER OPTIC COMPONENT TRAY	13/432,621	28-Mar-12	20120269487	25-Oct-2012	8,913,868	16-Dec-2014
2316.3213		US	COMPONENT TRAY	61/468,438	28-Mar-2011				
2316.3215		US	OPTICAL SPLITTING COMPONENT	13/446,150	13-Apr-12	20120263417	18-Oct-2012	8,855,457	07-Oct-2014
2316.3215		US	METHOD FOR PREPARING SPLITTER OUTPUTS	61/474,823	13-Apr-2011				
2316.3216		US	SHRINK TUBE WITH STRAIN RELIEF	61/681,928	10-Aug-2012				
2316.3217		US	Drop Cable with Fiber Ribbon Conforming to Fiber Passage	14/709,254	11-May-15				
2316.3217		US	Drop Cable with Fiber Ribbon Conforming to Fiber Passage	13/555,621	23-Jul-2012	20130022325	24-Jan-2013		
2316.3217		US	DROP CABLE WITH FLEXIBLE RIBBON	61/510,316	21-Jul-2011				
2316.3218		US	DROP CABLE WITH BALANCED STRENGTH MEMBER	13/555,644	23-Jul-12	20130032280	07-Feb-2013		
2316.3218		US	DROP CABLE WITH BALANCED STRENGTH MEMBER	61/510,326	21-Jul-2011				
2316.3218		NZ	DROP CABLE WITH BALANCED STRENGTH MEMBER	620028	23-Jul-2012	WO 2013/013239	24-Jan-2013		
2316.3218		AU	DROP CABLE WITH BALANCED STRENGTH MEMBER	2012285834	23-Jul-2012	WO 2013/013239	24-Jan-2013		
2316.3218		MX	DROP CABLE WITH BALANCED STRENGTH MEMBER	MX/a/2014/000631	23-Jul-2012	WO 2013/013239	24-Jan-2013		
2316.3218		WO	DROP CABLE WITH BALANCED STRENGTH MEMBER	PCT/US2012/047861	23-Jul-2012	WO 2013/013239	24-Jan-2013		
2316.3219		US	DROP CABLE WITH ANGLED REINFORCING MEMBER CONFIGURATIONS	13/555,659	23-Jul-12	20130028562	31-Jan-2013	8,781,281	15-Jul-2014
2316.3219		US	DROP CABLE WITH SHAPED STRENGTH MEMBER	61/510,334	21-Jul-2011				
2316.3222		US	STRAIN-RELIEF BRACKET FOR FIBER OPTIC CLOSURE	13/444,528	11-Apr-12	20120263425	18-Oct-2012	8,774,585	08-Jul-2014
2316.3222		US	OPTICAL STRAIN RELIEF BRACKET	61/474,500	12-Apr-2011				
2316.3223		US	SYSTEMS AND METHODS FOR THE MANAGEMENT OF FIBER OPTIC CABLES	13/607,248	7-Sep-12	20130243387	19-Sep-2013	8,805,153	12-Aug-2014
2316.3223		US	SYSTEMS AND METHODS FOR THE MANAGEMENT OF FIBER OPTIC CABLES	14/341,971	28-Jul-14	20140334793	13-Nov-2014		
2316.3223		US	CABLE RADIUS LIMITER	61/535,660	16-Sep-2011				
2316.3223		WO	CABLE RADIUS LIMITER	PCT/US2012/054148	07-Sep-2012	WO 2013/039781	21-Mar-2013		
2316.3226		US	CABLE GUIDE WITH LATCH	61/535,677	16-Sep-2011				
2316.3227		US	ADJUSTABLE CABLE MANAGER	13/545,061	10-Jul-12	20130146721	13-Jun-2013		
2316.3227		US	HIGH DENSITY ADJUSTABLE CABLE MANAGER/CABLE	61/508,155	15-Jul-2011				
2316.3227		WO	HIGH DENSITY ADJUSTABLE CABLE MANAGER/CABLE	PCT/US2012/046153	11-Jul-2012	WO 2013/012627	24-Jan-2013		
2316.3233		US	FIBER OPTIC CABLE FOR MULTI-DWELLING UNIT (MDU) AND COMMERCIAL BUILDING DEPLOYMENTS	11/891,553	10-Aug-07			7,546,018	09-Jun-2009
2316.3233		US	WALL-MOUNTABLE OPTICAL FIBER AND CABLE MANAGEMENT APPARATUS	14/492,970	22-Sep-14				
2316.3233		US	WALL-MOUNTABLE OPTICAL FIBER AND CABLE MANAGEMENT APPARATUS	11/728,785	27-Mar-07			7,400,814	15-Jul-2008
2316.3233		US	FIBER OPTIC CABLE DISTRIBUTION BOX	12/156,297	30-May-08			7,522,806	21-Apr-2009
2316.3233		US	Fiber Optic Cable Distribution Box	13/091,851	21-Apr-11			RE45,153	23-Sep-2014
2316.3233		US	Multidwelling Unit (MDU) Drop Box for Fiber Optic Cables	60/880,169	13-Jan-2007				
2316.3233		EP	WALL-MOUNTABLE OPTICAL FIBER AND CABLE MANAGEMENT APPARATUS	07018409.8	19-Sep-2007				
2316.3233		HK	WALL-MOUNTABLE OPTICAL FIBER AND CABLE MANAGEMENT APPARATUS	08112749.1	21-Nov-2008			1121238	31-Aug-2012
2316.3233		HK	FIBER OPTIC CABLE FOR MULTI-DWELLING UNIT (MDU) AND COMMERCIAL BUILDING DEPLOYMENTS	08112954.1	27-Nov-2008			1121811	01-Aug-2014

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2316.3233		EP	FIBER OPTIC CABLE FOR MULTI-DWELLING UNIT (MDU) AND COMMERCIAL BUILDING DEPLOYMENTS	10172559.6	11-Aug-2010				
2316.3233		CN	WALL-MOUNTABLE OPTICAL FIBER AND CABLE MANAGEMENT APPARATUS	200710181689.2	24-Oct-2007			ZL 200710181689.2	11-Jan-2012
2316.3233		CN	FIBER OPTIC CABLE FOR MULTI-DWELLING UNIT (MDU) AND COMMERCIAL BUILDING DEPLOYMENTS	200810002922.0	11-Jan-2008			ZL 200810002922.0	11-Dec-2013
2316.3233		SG	WALL-MOUNTABLE OPTICAL FIBER AND CABLE MANAGEMENT APPARATUS	200800069-7	07-Jan-2008			144813	28-Nov-2008
2316.3233		JP	FIBER OPTIC CABLE FOR MULTI-DWELLING UNIT (MDU) AND COMMERCIAL BUILDING DEPLOYMENTS	2008-003852	11-Jan-2008	2008-171003	24-Jul-2008	5188187	01-Feb-2013
2316.3233		JP	WALL-MOUNTABLE OPTICAL FIBER AND CABLE MANAGEMENT APPARATUS	2008-079790	26-Mar-2008	2008-242460	09-Oct-2008	5188230	01-Feb-2013
2316.3233		SG	FIBER OPTIC CABLE FOR MULTI-DWELLING UNIT (MDU) AND COMMERCIAL BUILDING DEPLOYMENTS	200800070-5	07-Jan-2008				
2316.3234		US	RACK AND CHASSIS FOR FIBER OPTIC SLIDING ADAPTER MODULES	13/455,318	25-Apr-12	20130108231	02-May-2013		
2316.3234		US	LC ADAPTER SLIDING 12 PACK	61/478,775	25-Apr-2011				
2316.3234		WO	Rack and Chassis for Fiber Optic Sliding Adapter Modules	PCT/US2012/035000	25-Apr-2012	WO 2012/149020	01-Nov-2012		
2316.3237		US	WALL BOX WITH PLATE MOUNTED MODULES	61/500,764	24-Jun-2011				
2316.3237		US	WALL BOX WITH PLATE MOUNTED MODULES	61/507,270	13-Jul-2011				
2316.3238		US	FIBER TERMINATION ENCLOSURE WITH MODULAR PLATE ASSEMBLIES	14/127,851	19-Dec-13	20140219622	07-Aug-2014		
2316.3238		US	Fiber Termination Enclosure with Internal Cable Spool Assembly	61/500,769	24-Jun-2011				
2316.3238		US	Fiber Termination Enclosure with Internal Cable Spool Assembly	61/507,263	13-Jul-2011				
2316.3238		NZ	Fiber Termination Enclosure with Internal Cable Spool Assembly	618893	22-Jun-2012	WO 2012/178070	27-Oct-2012		
2316.3238		CA	Fiber Termination Enclosure with Internal Cable Spool Assembly	2877896	22-Jun-2012	WO 2012/178070	27-Oct-2012		
2316.3238		AU	Fiber Termination Enclosure with Internal Cable Spool Assembly	2012272693	22-Jun-2012	WO 2012/178070	27-Oct-2012		
2316.3238		CA	Fiber Termination Enclosure with Internal Cable Spool Assembly			WO 2012/178070	27-Oct-2012		
2316.3238		IN	Fiber Termination Enclosure with Internal Cable Spool Assembly	3714/KOLNP/2013	22-Jun-2012	WO 2012/178070	27-Oct-2012		
2316.3238		IN	WALL BOX WITH PLATE MOUNTED RAPID SPOOL	924/KOLNP/2015	06-Apr-2015				
2316.3238		WO	Fiber Termination Enclosure with Internal Cable Spool Assembly	PCT/US2012/043827	22-Jun-2012	WO 2012/178070	27-Oct-2012		
2316.3244		US	FIBER OPTIC CONNECTOR AND CABLE ASSEMBLY HAVING A FIBER LOCKING MECHANISM	13/552,856	19-Jul-12	20130183005	18-Jul-2013	8,864,391	21-Oct-2014
2316.3244		US	FIBER OPTIC CONNECTOR AND CABLE ASSEMBLY HAVING A FIBER LOCKING MECHANISM	14/490,219	18-Sep-14				
2316.3244		US	FIBER LOCKING IN CABLE TERMINATION	61/510,888	22-Jul-2011				
2316.3244		US	FIBER LOCKING IN CABLE TERMINATION	61/526,996	24-Aug-2011				
2316.3244		EP	FIBER LOCKING IN CABLE TERMINATION	12817330.9	19-Jul-2012	2734881	28-May-2014		
2316.3244		RU	FIBER LOCKING IN CABLE TERMINATION	2014106491	19-Jul-2012	WO 2013/016135	31-Jan-2013		
2316.3244		WO	FIBER LOCKING IN CABLE TERMINATION	PCT/US2012/047402	19-Jul-2012	WO 2013/016135	31-Jan-2013		
2316.3245		US	OPTICAL FIBER CABLE HAVING REINFORCING LAYER OF TAPE HEAT-BONDED TO JACKET	13/974,830	23-Aug-13	20140064669	06-Mar-2014		
2316.3245		US	OPTICAL FIBER CABLE HAVING REINFORCING LAYER OF TAPE HEAT-BONDED TO JACKET	61/693,051	24-Aug-2012				
2316.3246		US	Component Identification and Tracking System for Telecommunication Networks	14/116,666	8-Nov-13	20140061297	06-Mar-2014		
2316.3246		US	Component Identification and Tracking System for Telecommunication Networks	14/712,536	15-May-15				
2316.3246		US	Component Identification and Tracking System for Telecommunication Networks	61/487,178	17-May-2011				
2316.3246		US	Component Identification and Tracking System for Telecommunication Networks	61/591,576	27-Jan-2012				
2316.3246		AU	Component Identification and Tracking System for Telecommunication Networks	2012255814	16-May-2012				
2316.3246		WO	Component Identification and Tracking System for Telecommunication Networks	PCT/US2012/038152	16-May-2012				
2316.3246		WO	Component Identification and Tracking System for Telecommunication Networks	PCT/US2012/038152	16-May-2012				
2316.3247		US	MULTI-FIBER FIBER OPTIC CONNECTION SYSTEM WITH FLEXIBLE, INSERTABLE PINS	13/715,176	14-Dec-12	20130170797	04-Jul-2013		
2316.3247		US	MULTI-FIBER FIBER OPTIC CONNECTION SYSTEM WITH FLEXIBLE, INSERTABLE PINS	61/570,654	14-Dec-2011				
2316.3248		US	OPTICAL FIBER CONNECTION SYSTEM	13/607,283	7-Sep-12	20130216186	22-Aug-2013		
2316.3248		US	OPTICAL FIBER CONNECTION SYSTEM	14/666,026	23-Mar-15				
2316.3248		US	OPTICAL FIBER CONNECTION SYSTEM	61/531,855	07-Sep-2011				
2316.3248		EP	OPTICAL FIBER CONNECTION SYSTEM	12830715.4	07-Sep-2012	2753962	16-Jul-2014		

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2316.3248		WO	OPTICAL FIBER CONNECTION SYSTEM	PCT/US2012/054274	07-Sep-2012	WO 2013/036843	14-Mar-2013		
2316.3254		US	FIBER OPTIC CABLE PACKAGING MANAGEMENT	14/345,101	14-Mar-14	WO 2013/039783	21-Mar-2013		
2316.3254		US	FIBER OPTIC PACKAGING MANAGEMENT	61/535,818	16-Sep-2011				
2316.3254		US	PACKAGING CABLE MANAGEMENT	61/576,647	16-Dec-2011				
2316.3254		WO	FIBER OPTIC CABLE PACKAGING MANAGEMENT	PCT/US2012/054154	07-Sep-2012	WO 2013/039783	21-Mar-2013		
2316.3259		US	MULTI-FIBER CONNECTOR WITH SIDE LOADING OF FERRULE	14/360,383	23-May-14	20140321813	30-Oct-2014		
2316.3259		US	MULTI-FIBER CONNECTOR WITH SIDE LOADING OF FERRULE	61/563,275	23-Nov-2011				
2316.3259		EP	MULTI-FIBER CONNECTOR WITH SIDE LOADING OF FERRULE	12851590.5	30-Oct-2012	2783248	01-Oct-2014		
2316.3259		AU	MULTI-FIBER CONNECTOR WITH SIDE LOADING OF FERRULE	2012340980	30-Oct-2012	WO 2013/077969	30-May-2013		
2316.3259		RU	MULTI-FIBER CONNECTOR WITH SIDE LOADING OF FERRULE	2014125253	30-Oct-2012	WO 2013/077969	30-May-2013		
2316.3259		CN	MULTI-FIBER CONNECTOR WITH SIDE LOADING OF FERRULE	201280064226.7	30-Oct-2012	CN 104011572A	27-Aug-2014		
2316.3259		BR	MULTI-FIBER CONNECTOR WITH SIDE LOADING OF FERRULE	BR112014012461-2	30-Oct-2012	WO 2013/077969	30-May-2013		
2316.3259		MX	MULTI-FIBER CONNECTOR WITH SIDE LOADING OF FERRULE	MX/a/2014/006200	30-Oct-2012	WO 2013/077969	30-May-2013		
2316.3259		WO	MULTI-FIBER CONNECTOR WITH SIDE LOADING OF FERRULE	PCT/US2012/062526	30-Oct-2012	WO 2013/077969	30-May-2013		
2316.3264		US	CABLE SEALING ARRANGEMENT FOR A CONNECTOR	61/650,268	22-May-2012				
2316.3264		WO	CABLE SEALING ARRANGEMENT FOR A CONNECTOR	PCT/US2013/041765	20-May-2013	WO 2013/041765	28-Nov-2013		
2316.3266		US	TEST FIXTURE FOR STRIP SAMPLES	13/605,543	6-Sep-12	20130145859	13-Jun-2013	8,850,898	07-Oct-2014
2316.3266		US	THREE POINT BEND FIXTURE, VARIABLE MATERIAL THICKNESS	61/531,340	06-Sep-2011				
2316.3267		US	GUIDED CABLE STORAGE ASSEMBLY WITH SWITCHBACKS	13/873,665	30-Apr-13	20130306780	21-Nov-2013		
2316.3267		US	GUIDED CABLE STORAGE ASSEMBLY WITH SWITCHBACKS	61/640,410	30-Apr-2012				
2316.3267		WO	GUIDED CABLE STORAGE ASSEMBLY WITH SWITCHBACKS						
2316.3268		US	CABLE PAYOUT CASSETTE WITH SINGLE LAYER CABLE STORAGE AREA	13/872,592	29-Apr-13	20130287359	31-Oct-2013		
2316.3268		US	CABLE PAYOUT CASSETTE WITH SINGLE LAYER CABLE STORAGE AREA	61/640,422	30-Apr-2012				
2316.3268		WO	CABLE PAYOUT CASSETTE WITH SINGLE LAYER CABLE STORAGE AREA	PCT/US2013/038651	29-Apr-2013	WO 2013/165899	07-Nov-2013		
2316.3269		US	SYSTEMS AND METHODS FOR THE MANAGEMENT OF FIBER OPTIC CABLES	13/607,274	7-Sep-12	20130148937	13-Jun-2013		
2316.3269		US	CABLE RADIUS LIMITER	61/535,699	16-Sep-2011				
2316.3270		US	PAYOUT SPOOL WITH AUTOMATIC CABLE DISCONNECT/RECONNECT	13/873,709	30-Apr-13	20130284844	31-Oct-2013		
2316.3270		US	PAYOUT SPOOL WITH AUTOMATIC CABLE DISCONNECT/RECONNECT	61/640,435	30-Apr-2012				
2316.3270		WO	PAYOUT SPOOL WITH AUTOMATIC CABLE DISCONNECT/RECONNECT						
2316.3271		US	DROP-IN GROUNDING ELEMENT FOR CABLE MANAGEMENT SYSTEM	13/724,614	21-Dec-2012	20130163944	27-Jun-2013		
2316.3271		US	DROP-IN GROUNDING ELEMENT FOR CABLE MANAGEMENT SYSTEM	61/579,311	22-Dec-2011				
2316.3272		US	CABLE SLACK STORAGE FOR WALL OUTLET	13/724,547	21-Dec-12	20130163943	27-Jun-2013		
2316.3272		US	CABLE SLACK STORAGE FOR WALL OUTLET	61/579,892	23-Dec-2011				
2316.3278		US	OPTICALLY POWERED MEDIA CONVERTERS AND SENSORS	14/206,986	12-Mar-14	20140270789	18-Sep-2014		
2316.3278		US	OPTICALLY POWERED MEDIA CONVERTERS AND SENSORS	61/778,109	12-Mar-2013				
2316.3278		WO	OPTICALLY POWERED MEDIA CONVERTERS AND SENSORS	PCT/US2014/024883	12-Mar-2014	WO 2014/165231	09-Oct-2014		
2316.3283		US	RAPID PANEL WITH FANOUT AND PULLING FEATURE	13/676,676	14-Nov-12	20130177284	11-Jul-2013	8,831,395	09-Sep-2014
2316.3283		US	CABLE PULLING ARRANGEMENT	61/559,446	14-Nov-2011				
2316.3284		US	MINI RAPID DELIVERY SPOOL	13/722,563	20-Dec-12	20130209049	15-Aug-2013		
2316.3284		US	MINI RDT 24 POSITION HINGED TRAY ON A SPOOL	61/578,960	22-Dec-2011				
2316.3300		US	CABLE JACKET WITH TWO HALF-PIECES						
2316.3305		US	ADAPTER FOR FIBER OPTIC MODULE	14/343,291	6-Mar-14	20140334790	13-Nov-2014		
2316.3305		WO	ADAPTER FOR FIBER OPTIC MODULE	PCT/CN2011/079371	06-Sep-2011	WO 2013/033890	14-Mar-2013		
2316.3310		US	DISTRIBUTED PASSIVE OPTICAL NETWORKS	14/491,049	19-Sep-14				
2316.3310		US	DISTRIBUTED PASSIVE OPTICAL NETWORKS	13/588,045	17-Aug-2012	20130216187	22-Aug-2013		
2316.3310		US	DISTRIBUTED PASSIVE OPTICAL NETWORKS	61/524,745	17-Aug-2011				
2316.3310		WO	DISTRIBUTED PASSIVE OPTICAL NETWORKS	PCT/US2012/051315	17-Aug-2012	WO 2013/025979	21-Feb-2013		
2316.3312		US	SLIDING ADAPTER PACK WITH SLACK MANAGEMENT (FRONT/BACK)	13/645,756	5-Oct-12	20130287357	31-Oct-2013		
2316.3312		US	SLIDING ADAPTER PACK WITH SLACK MANAGEMENT (FRONT/BACK)	13/645,771	5-Oct-12	20130287356	31-Oct-2013		
2316.3312		US	FIBER CASSETTES	13/925,375	24-Jun-13	20140086545	27-Mar-2014		
2316.3312		US	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT	14/728,747	2-Jun-15				
2316.3312		US	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT	14/728,773	2-Jun-15				

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2316.3312		US	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT	61/544,947	07-Oct-2011				
2316.3312		US	Sliding Adapter Pack With Slack Managemet (Front/Back)	61/565,377	30-Nov-2011				
2316.3312		US	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT	61/599,009	15-Feb-2012				
2316.3312		US	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT	61/609,993	13-Mar-2012				
2316.3312		US	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT	61/649,752	21-May-2012				
2316.3312		US	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT	61/650,772	23-May-2012				
2316.3312		US	SLIDING ADAPTER PACK WITH SLACK MANAGEMENT (FRONT/BACK)	61/704,330	21-Sep-2012				
2316.3312		EP	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT	12838856.8	05-Oct-2012	2764389	13-Aug-2014		
2316.3312		AU	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT	2012318396	05-Oct-2012				
2316.3312		AU	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT	2015201709	02-Apr-2015				
2316.3312		CN	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT	201280060144.5	05-Oct-2012	CN 103975264 A	06-Aug-2014		
2316.3312		WO	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT	PCT/US2012/059035	05-Oct-2012	WO 2013/052854	11-Apr-2013		
2316.3313		US	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT (SIDE PULL)	13/645,674	5-Oct-12	20130089298	11-Apr-2013		
2316.3313		US	SLIDING ADAPTER PACK WITH SLACK MANAGEMENT (SIDE PULL)	61/544,965	07-Oct-2011				
2316.3314		US	OPTICAL FIBER ALIGNMENT DEVICE AND METHOD	13/607,133	7-Sep-12	20130183001	18-Jul-2013		
2316.3314		US	OPTICAL FIBER ALIGNMENT DEVICE AND METHOD	14/666,065	23-Mar-15				
2316.3314		US	OPTICAL FIBER ALIGNMENT DEVICE AND METHOD	61/531,836	07-Sep-2011				
2316.3315		US	TOOLS AND METHODS FOR PREPARING A FERRULE-LESS OPTICAL FIBER CONNECTOR	13/607,086	7-Sep-12	20130156379	20-Jun-2013		
2316.3315		US	TOOLS AND METHODS FOR PREPARING A FERRULE-LESS OPTICAL FIBER CONNECTOR	14/659,237	16-Mar-15				
2316.3315		US	TOOLS AND METHODS FOR PREPARING A FERRULE-LESS OPTICAL FIBER CONNECTOR	61/531,830	07-Sep-2011				
2316.3315		WO	TOOLS AND METHODS FOR PREPARING A FERRULE-LESS OPTICAL FIBER CONNECTOR						
2316.3316		US	OUTSIDE PLANT TERMINATION ENCLOSURE	13/628,545	27-Sep-12	20130114930	09-May-2013	8,770,861	08-Jul-2014
2316.3316		US	OUTSIDE PLANT TERMINATION ENCLOSURE	61/539,851	27-Sep-2011				
2316.3317		US	SLEEVELESS FIBER OPTIC ADAPTER						
2316.3318		US	WALL-MOUNT BOX WITH ISOLATED INTERIOR REGIONS	14/344,986	14-Mar-14				
2316.3318		US	WALL-MOUNT BOX WITH ISOLATED INTERIOR REGIONS	61/535,534	16-Sep-2011				
2316.3318		WO	WALL-MOUNT BOX WITH ISOLATED INTERIOR REGIONS	PCT/US2012/053924	06-Sep-2012	WO 2013/039758	21-Mar-2013		
2316.3324		US	DOUBLE SPRING ARM ON STOP LATCH	13/723,822	21-Dec-12	20130163218	27-Jun-2013		
2316.3324		US	COMMUNICATIONS BLADED PANEL SYSTEMS	61/579,952	23-Dec-2011				
2316.3324		WO	COMMUNICATIONS BLADED PANEL SYSTEMS	PCT/US2012/071231	21-Dec-2012	WO 2013/096759	27-Jun-2013		
2316.3326		US	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT (SIDE PULL WITH LINKAGE)	13/645,653	5-Oct-12	20130089297	11-Apr-2013		
2316.3326		US	SLIDING ADAPTER PACK WITH SLACK MANAGEMENT (SIDE PULL WITH LINKAGE)	61/544,939	07-Oct-2011				
2316.3328		US	Cable Anchoring System for a Fiber Optic Enclosure	13/886,389	3-May-13	20130294739	07-Nov-2013		
2316.3328		US	Cable Anchoring System for a Fiber Optic Enclosure						
2316.3328		US	Cable Anchoring System for a Fiber Optic Enclosure	61/642,707	04-May-2012				
2316.3328		CA	Cable Anchoring System for a Fiber Optic Enclosure	2871500	02-May-2013	WO 2013/166229	07-Nov-2013		
2316.3328		EP	Cable Anchoring System for a Fiber Optic Enclosure	13784918.8	02-May-2013	WO 2013/166229	07-Nov-2013		
2316.3328		AU	Cable Anchoring System for a Fiber Optic Enclosure	2013256244	02-May-2013	WO 2013/166229	07-Nov-2013		
2316.3328		CN	Cable Anchoring System for a Fiber Optic Enclosure	201380023473.7	02-May-2013	WO 2013/166229	07-Nov-2013		
2316.3328		CO	Cable Anchoring System for a Fiber Optic Enclosure	14-258536	02-May-2013	WO 2013/166229	07-Nov-2013		
2316.3328		CL	Cable Anchoring System for a Fiber Optic Enclosure	2972-2014	02-May-2013	WO 2013/166229	07-Nov-2013		
2316.3328		BR	Cable Anchoring System for a Fiber Optic Enclosure	BR112014027393-6	02-May-2013	WO 2013/166229	07-Nov-2013		
2316.3328		MX	Cable Anchoring System for a Fiber Optic Enclosure	MX/a/2014/013316	02-May-2013	WO 2013/166229	07-Nov-2013		

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2316.3328		WO	Cable Anchoring System for a Fiber Optic Enclosure	PCT/US2013/039183	02-May-2013	WO 2013/166229	07-Nov-2013		
2316.3331		US	RACK AND CHASSIS FOR FIBER OPTIC SLIDING ADAPTER MODULES	13/645,930	5-Oct-12	20130094827	18-Apr-2013		
2316.3331		US	RACK AND CHASSIS FOR FIBER OPTIC SLIDING ADAPTER MODULES	61/544,754	07-Oct-2011				
2316.3335		US	NON-METALLIC RODENT RESISTENT CABLE						
2316.3338		US	DUAL INNER DIAMETER FERRULE DEVICE WITH SMOOTH INTERNAL CONTOURS AND METHOD	13/648,580	10-Oct-12	20130089294	11-Apr-2013		
2316.3338		US	DUAL INNER DIAMETER FERRULE DEVICE WITH SMOOTH INTERNAL CONTOURS AND METHOD	14/642,210	9-Mar-15				
2316.3338		US	DUAL INNER DIAMETER FERRULE DEVICE WITH SMOOTH INTERNAL CONTOURS AND METHOD	61/545,444	10-Oct-2011				
2316.3342		US	CABLE STORAGE SPOOL WITH CENTER FEED	13/872,655	29-Apr-13	20130284843	31-Oct-2013		
2316.3342		US	CABLE STORAGE SPOOL WITH CENTER FEED	61/640,449	30-Apr-2012				
2316.3342		EP	CABLE STORAGE SPOOL WITH CENTER FEED	13784515.2	29-Apr-2013	WO 2013/038657	07-Nov-2013		
2316.3342		CN	CABLE STORAGE SPOOL WITH CENTER FEED	201380034859.8	29-Apr-2013	CN 104412475 A	11-Mar-2015		
2316.3342		CN	CABLE STORAGE SPOOL WITH CENTER FEED			WO 2013/038657	07-Nov-2013		
2316.3342		WO	CABLE STORAGE SPOOL WITH CENTER FEED	PCT/US2013/038657	29-Apr-2013	WO 2013/038657	07-Nov-2013		
2316.3343		US	TERMINATED FIBER CABLE HANDLING SYSTEMS AND METHODS	14/038,066	26-Sep-13	20140091169	03-Apr-2014		
2316.3343		US	TERMINATED FIBER CABLE HANDLING SYSTEMS AND METHODS	61/707,517	28-Sep-2012				
2316.3345		US	Elastomeric Material With Reduced Extender Mobility	13/955,243	30-Jul-13				
2316.3345		US	Hybrid Thermoplastic Gels and their Methods of Making	61/681,940	10-Aug-2012				
2316.3345		CN	Elastomeric Material With Reduced Extender Mobility						
2316.3345		EP	Elastomeric Material With Reduced Extender Mobility						
2316.3345		WO	Elastomeric Material With Reduced Extender Mobility	PCT/US13/52844	31-Jul-2013				
2316.3345		WO	Elastomeric Material With Reduced Extender Mobility	PCT/US13/52844	31-Jul-2013				
2316.3346		US	OPTICAL FIBER PROTECTIVE TUBING ASSEMBLY	13/859,553	9-Apr-13	20130294733	07-Nov-2013		
2316.3346		US	OPTICAL FIBER PROTECTIVE TUBING ASSEMBLY	61/622,820	11-Apr-2012				
2316.3346		WO	OPTICAL FIBER PROTECTIVE TUBING ASSEMBLY	PCT/US2013/035904	10-Apr-2013	WO 2013/155141	17-Oct-2013		
2316.3347		US	EXTRUDED SEAL CARRIER AND METHOD OF USE	13/859,076	9-Apr-13	20130292383	07-Nov-2013		
2316.3347		US	EXTRUDED SEAL CARRIER	61/622,321	10-Apr-2012				
2316.3347		EP	EXTRUDED SEAL CARRIER AND METHOD OF USE	13775916.3	09-Apr-2013	WO 2013/035811	17-Oct-2013		
2316.3347		WO	EXTRUDED SEAL CARRIER AND METHOD OF USE	PCT/US2013/035811	09-Apr-2013	WO 2013/035811	17-Oct-2013		
2316.3348		US	DUST CAP FOR A TELECOMMUNICATIONS CONNECTOR	61/616,709	28-Mar-2012				
2316.3348		EP	DUST CAP FOR A TELECOMMUNICATIONS CONNECTOR	13769138.2	20-Mar-2013	WO 2013/148433	03-Oct-2013		
2316.3348		CN	DUST CAP FOR A TELECOMMUNICATIONS CONNECTOR	201380021925.8	20-Mar-2013	WO 2013/148433	03-Oct-2013		
2316.3348		WO	DUST CAP FOR A TELECOMMUNICATIONS CONNECTOR	PCT/US2013/033113	20-Mar-2013	WO 2013/148433	03-Oct-2013		
2316.3364		US	GEL ENCAPSULATED BREAK-OUT CABLE ASSEMBLY						
2316.3365		US	LOW PRESSURE REACTION MOLDING HYBRID GEL	14/205,993	12-Mar-14	20140314381	23-Oct-2014		
2316.3365		US	LOW PRESSURE REACTION MOLDING HYBRID GEL	61/777,705	12-Mar-2013				
2316.3365		WO	LOW PRESSURE REACTION MOLDING HYBRID GEL	PCT/US2014/024869	12-Mar-2014				
2316.3368		US	ADAPTER PACK WITH REMOVABLE SLEEVES	14/015,598	30-Aug-13	20140064690	06-Mar-2014		
2316.3368		US	ADAPTER PACK WITH REMOVABLE SLEEVES	61/695,189	30-Aug-2012				
2316.3370		US	MAGNET AND SUCTION CUP INSTALLATION ON BRAKE FINGERS	61/565,256	30-Nov-2011				
2316.3371		US	FIBER OPTIC CONNECTORS	14/438,434	14-Apr-15	WO 2014/066735	01-May-2014		
2316.3371		US	FIBER OPTIC CONNECTORS	61/718,218	25-Oct-2012				
2316.3371		WO	FIBER OPTIC CONNECTORS	PCT/US2013/066768	25-Oct-2013	WO 2014/066735	01-May-2014		
2316.3371		WO	FIBER OPTIC CONNECTORS	PCT/US2013/066768	25-Oct-2013	WO 2014/066735	01-May-2014		
2316.3372		US	MULTI-METHOD TUNABLE FIBER OPTIC CONNECTOR	14/025,296	12-Sep-13	20140068913	13-Mar-2014		
2316.3372		US	MULTI-METHOD TUNABLE FIBER OPTIC CONNECTOR	14/735,867	10-Jun-2015				
2316.3372		US	MULTI-METHOD TUNABLE FIBER OPTIC CONNECTOR	61/700,172	12-Sep-2012				
2316.3375		US	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	13/744,800	18-Jan-13	20130209050	15-Aug-2013		
2316.3375		US	MINI RDT 24 POSITION ENCLOSURE WITH TEAR AWAY SPOOL SYSTEM	61/588,406	19-Jan-2012				
2316.3376		US	CABLE CLAMP WITH STRAIN RELIEF	61/583,108	04-Jan-2012				
2316.3376		WO	CABLE CLAMP WITH STRAIN RELIEF	PCT/US2012/069783	14-Dec-2012	WO 2013/103502	11-Jul-2013		
2316.3384		US	FIBER OPTIC RAPID SPOOLING TOOL	11/983,171	7-Nov-07			7,748,660	06-Jul-2010

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2316.3384		US	FIBER OPTIC RAPID SPOOLING TOOL	60/945,611	22-Jun-2007				
2316.3384		JP	FIBER OPTIC RAPID SPOOLING TOOL	2008-161072	20-Jun-2008	2009-003452	08-Jan-2009	5172492	11-Jan-2013
2316.3386		US	APPARATUS AND METHOD FOR CABLE STRENGTH MEMBER PROTECTION	61/570,676	14-Dec-2011				
2316.3386		WO	APPARATUS AND METHOD FOR CABLE STRENGTH MEMBER PROTECTION	PCT/US2012/069772	14-Dec-2012	WO 2013/090736	20-Jun-2013		
2316.3395		US	IN-CONNECTOR SPLICE AND METHOD OF ASSEMBLY	13/772,059	20-Feb-13	20140064665	06-Mar-2014		
2316.3395		US	IN-CONNECTOR SPLICE AND METHOD OF ASSEMBLY	14/684,911	13-Apr-15				
2316.3395		US	IN-CONNECTOR SPLICE AND METHOD OF ASSEMBLY	61/600,915	20-Feb-2012				
2316.3395		US	IN-CONNECTOR SPLICE AND METHOD OF ASSEMBLY	61/661,667	19-Jun-2012				
2316.3395		US	IN-CONNECTOR SPLICE AND METHOD OF ASSEMBLY	61/666,683	29-Jun-2012				
2316.3395		US	IN-CONNECTOR SPLICE AND METHOD OF ASSEMBLY	61/691,621	21-Aug-2012				
2316.3395		IL	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	234199	20-Feb-2013	234199	30-Oct-2014		
2316.3395		NZ	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	629040	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3395		CA	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	2864886	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3395		AE	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	8812014	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3395		EP	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	13751305.7	20-Feb-2013	2817668	31-Dec-2014		
2316.3395		CO	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	14205405	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3395		AU	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	2013203887	20-Feb-2013				
2316.3395		RU	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	2014138122	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3395		AU	IN-CONNECTOR SPLICE AND METHOD OF ASSEMBLY	2015202687	19-May-2015				
2316.3395		CN	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	201380020530.6	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3395		IN	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing			WO 2013/126429	29-Aug-2013		
2316.3395		MX	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing			WO 2013/126429	29-Aug-2013		
2316.3395		QA	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing			WO 2013/126429	29-Aug-2013		
2316.3395		TH	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing			WO 2013/126429	29-Aug-2013		
2316.3395		UA	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing			WO 2013/126429	29-Aug-2013		
2316.3395		SG	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing			WO 2013/126429	29-Aug-2013		
2316.3395		PE	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	001292-2014	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3395		PH	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	1-2014-501873	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3395		EG	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	1319/2014	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3395		ZA	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	2014/06828	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3395		JP	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	2014-558801	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3395		KR	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	2014-7026313	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3395		CL	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	2213-2014	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3395		AP	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	AP/P/2014/007949	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3395		BR	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	BR112014020439	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3395		EC	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	IEPI-2014-19047	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3395		NG	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	NGPTC2014404	20-Feb-2013	WO 2013/126429	29-Aug-2013		

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2316.3395		ID	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	P-00201405560	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3395		MY	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	PI 2014702327	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3395		WO	Fiber Optic Connector, Fiber Optic Connector and Cable Assembly, and Methods for Manufacturing	PCT/US2013/026904	20-Feb-2013	WO 2013/126429	29-Aug-2013		
2316.3397		US	MULTI-FIBER PATCH CORD MANUFACTURING METHOD	61/583,837	06-Jan-2012				
2316.3397		WO	MULTI-FIBER PATCH CORD MANUFACTURING METHOD	PCT/US2013/020335	04-Jan-2013	WO 2013/103858	11-Jul-2013		
2316.3399		US	FIBER OPTIC ADAPTER BLOCK	13/737,689	9-Jan-13	20130183018	18-Jul-2013		
2316.3399		US	FIBER OPTIC ADAPTER BLOCK	14/737,804	12-Jun-15				
2316.3399		US	FIBER OPTIC ADAPTER BLOCK	61/587,245	17-Jan-2012				
2316.3399		US	FIBER OPTIC ADAPTER BLOCK	61/704,288	21-Sep-2012				
2316.3399		IL	FIBER OPTIC ADAPTER BLOCK	233673	11-Jan-2013	WO 2013/109469	25-Jul-2013		
2316.3399		EP	FIBER OPTIC ADAPTER BLOCK	13738554.8	11-Jan-2013	2803134	19-Nov-2014		
2316.3399		AU	FIBER OPTIC ADAPTER BLOCK	2013203864	11-Jan-2013				
2316.3399		AU	FIBER OPTIC ADAPTER BLOCK	2015200320	23-Jan-2015				
2316.3399		CN	FIBER OPTIC ADAPTER BLOCK	201380007431.4	11-Jan-2013	CN104081241A	01-Oct-2014		
2316.3399		RU	FIBER OPTIC ADAPTER BLOCK			WO 2013/109469	25-Jul-2013		
2316.3399		ZA	FIBER OPTIC ADAPTER BLOCK			WO 2013/109469	25-Jul-2013		
2316.3399		IN	FIBER OPTIC ADAPTER BLOCK	1553/KOLNP/2014	11-Jan-2013	WO 2013/109469	25-Jul-2013		
2316.3399		KR	FIBER OPTIC ADAPTER BLOCK	2014-7022739	11-Jan-2013	WO 2013/109469	25-Jul-2013		
2316.3399		UA	FIBER OPTIC ADAPTER BLOCK	a 2014 08126	11-Jan-2013	WO 2013/109469	25-Jul-2013		
2316.3399		BR	FIBER OPTIC ADAPTER BLOCK	BR112014017559-4	11-Jan-2013	WO 2013/109469	25-Jul-2013		
2316.3399		MX	FIBER OPTIC ADAPTER BLOCK	MX/a/2014/008633	11-Jan-2013	WO 2013/109469	25-Jul-2013		
2316.3399		WO	FIBER OPTIC ADAPTER BLOCK	PCT/US2013/021174	11-Jan-2013	WO 2013/109469	25-Jul-2013		
2316.3418		US	EXPANDED BEAM OPTICAL CONNECTOR HAVING HYDROPHOBIC COATING ON LENS	61/704,192	21-Sep-2012				
2316.3418		WO	EXPANDED BEAM OPTICAL CONNECTOR HAVING HYDROPHOBIC COATING ON LENS	PCT/US2013/059470	12-Sep-2013	WO 2014/046963	27-Mar-2014		
2316.3420		US	Network Equipment Cabinet Modularization Method using Flexible Foil Based Optical Fibers and Flat Ribbon Style Power Cabling with Quareo CPID Capability	13/939,407	11-Jul-13	20140016903	16-Jan-2014		
2316.3420		US	Network Equipment Cabinet Modularization Method using Flexible Foil Based Optical Fibers and Flat Ribbon Style Power Cabling with Quareo CPID Capability	61/670,414	11-Jul-2012				
2316.3420		WO	Network Equipment Cabinet Modularization Method using Flexible Foil Based Optical Fibers and Flat Ribbon Style Power Cabling with Quareo CPID Capability	PCT/US2013/050110	11-Jul-2013	WO 2014/011904	16-Jan-2014		
2316.3421		US	FIBER OPTIC CABLE PACKAGING ARRANGEMENT	14/381,907	28-Aug-14	WO 2013/130589	06-Sep-2013		
2316.3421		US	FIBER OPTIC CABLE PACKAGING ARRANGEMENT	61/604,991	29-Feb-2012				
2316.3421		WO	FIBER OPTIC CABLE PACKAGING ARRANGEMENT	PCT/US2013/027997	27-Feb-2013	WO 2013/130589	06-Sep-2013		
2316.3428		US	SPACER BOX AND INTERBAY CABLE MANAGEMENT PANEL	14/383,290	05-Sep-2014	WO 2013/134481	12-Sep-2013		
2316.3428		US	SPACER BOX AND INTERBAY CABLE MANAGEMENT PANEL	61/608,008	07-Mar-2012				
2316.3428		WO	SPACER BOX AND INTERBAY CABLE MANAGEMENT PANEL	PCT/US2013/029550	07-Mar-2013	WO 2013/134481	12-Sep-2013		
2316.3442		US	OPTICAL FIBER SPLICE ARRANGEMENT	61/714,490	16-Oct-2012				
2316.3443		US	WALL OUTLET HAVING ENCLOSED SERVICE CONNECTION	13/859,283	9-Apr-13	20130287358	31-Oct-2013		
2316.3443		US	FIBER WALL BOX	61/622,276	10-Apr-2012				
2316.3445		US	1.2 MM APC/UPC LC CONNECTOR	13/887,053	3-May-13				
2316.3445		US	1.2 MM APC/UPC LC CONNECTOR	61/642,122	03-May-2012				
2316.3446		US	DEPLOYING OPTICAL FIBERS USING INDEXING TERMINALS	14/285,949	23-May-14	20140254986	11-Sep-2014		
2316.3446		US	DEPLOYING OPTICAL FIBERS USING INDEXING TERMINALS	61/618,156	30-Mar-2012				
2316.3446		US	DEPLOYING OPTICAL FIBERS USING INDEXING TERMINALS	61/826,655	23-May-2013				
2316.3446		US	DEPLOYING OPTICAL FIBERS USING BIDIRECTIONAL INDEXING TERMINALS	61/971,390	27-Mar-2014				
2316.3446		US	INDEXING TERMINALS FOR SUPPORTING A BIDIRECTIONAL INDEXING ARCHITECTURE	62/018,220	27-Jun-2014				
2316.3446		CA	DEPLOYING OPTICAL FIBERS USING INDEXING TERMINALS	2869059	29-Mar-2013	WO 2013/149150	03-Oct-2013		
2316.3446		EP	DEPLOYING OPTICAL FIBERS USING INDEXING TERMINALS	13767640.9	29-Mar-2013	WO 2013/149150	03-Oct-2013		
2316.3446		AU	DEPLOYING OPTICAL FIBERS USING INDEXING TERMINALS	2013237883	29-Mar-2013	WO 2013/149150	03-Oct-2013		
2316.3446		BR	DEPLOYING OPTICAL FIBERS USING INDEXING TERMINALS			WO 2013/149150	03-Oct-2013		
2316.3446		CN	DEPLOYING OPTICAL FIBERS USING INDEXING TERMINALS			WO 2013/149150	03-Oct-2013		
2316.3446		IN	DEPLOYING OPTICAL FIBERS USING INDEXING TERMINALS			WO 2013/149150	03-Oct-2013		

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2316.3446		MX	DEPLOYING OPTICAL FIBERS USING INDEXING TERMINALS			WO 2013/149150	03-Oct-2013		
2316.3446		ZA	DEPLOYING OPTICAL FIBERS USING INDEXING TERMINALS			WO 2013/149150	03-Oct-2013		
2316.3446		WO	DEPLOYING OPTICAL FIBERS USING INDEXING TERMINALS	PCT/US2014/039377	30-May-2014	WO 2014/190281	27-Nov-2014		
2316.3446		WO	DEPLOYING OPTICAL FIBERS USING INDEXING TERMINALS	PCT/US2013/034618	29-Mar-2013	WO 2013/149150	03-Oct-2013		
2316.3448		US	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	13/896,797	17-May-13	20130323940	05-Dec-2013		
2316.3448		US	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	14/745,571	22-Jun-2015				
2316.3448		US	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	61/648,976	18-May-2012				
2316.3448		US	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	61/670,460	11-Jul-2012				
2316.3448		NZ	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	702062	17-May-2013				
2316.3448		CA	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	2873866	17-May-2013				
2316.3448		EP	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	13790549.3	17-May-2013				
2316.3448		AU	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	2013262558	19-Nov-2014				
2316.3448		CN	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	201380037297.2	17-May-2013	CN 104471454 A	25-Mar-2015		
2316.3448		CN	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES						
2316.3448		ZA	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	2014/9208	17-May-2013				
2316.3448		IN	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	2637/KOLNP/2014	17-May-2013				
2316.3448		CL	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	3127-2014	17-May-2013				
2316.3448		BR	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	BR112014028660-4	17-May-2013				
2316.3448		MX	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	MX/a/2014/014008	17-May-2013				
2316.3448		WO	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	PCT/US2013/041612	17-May-2013				
2316.3451		US	QUICK RELEASE HINGE	61/707,300	28-Sep-2012				
2316.3453		US	CABLE ROUTING AND STORAGE SYSTEM	61/789,572	15-Mar-2013				
2316.3454		US	FERRULES FOR FIBER OPTIC CONNECTORS	61/787,830	15-Mar-2013				
2316.3454		WO	FERRULES FOR FIBER OPTIC CONNECTORS	PCT/US2014/025735	13-Mar-2014	WO 2014/151443	25-Sep-2014		
2316.3455		US	MANUFACTURING AND USING FERRULE-LESS MULTI-FIBER CONNECTORS	14/020,243	6-Sep-13	20140072265	13-Mar-2014		
2316.3455		US	MANUFACTURING AND USING FERRULE-LESS MULTI-FIBER CONNECTORS	61/698,147	07-Sep-2012				
2316.3464		US	ACTIVE AND PASSIVE NORMAL THROUGH OPTICAL CONNECTORS	14/203,817	11-Mar-14				
2316.3464		US	ACTIVE AND PASSIVE NORMAL THROUGH OPTICAL CONNECTORS	61/792,098	15-Mar-2013				
2316.3464		WO	ACTIVE AND PASSIVE NORMAL THROUGH OPTICAL CONNECTORS	PCT/US2014/023563	11-Mar-2014	WO 2014/150544	25-Sep-2014		
2316.3466		US	WALL OUTLET CONDUIT ADAPTOR						
2316.3473		US	RUGGEDIZED FIBER OPTIC CONNECTOR	14/402,728	21-Nov-14	WO 2013/177016	28-Nov-2013		
2316.3473		US	RUGGEDIZED FIBER OPTIC CONNECTOR	61/650,216	22-May-2012				
2316.3473		EP	RUGGEDIZED FIBER OPTIC CONNECTOR	13794662.0	20-May-2013	WO 2013/177016	28-Nov-2013		
2316.3473		AU	RUGGEDIZED FIBER OPTIC CONNECTOR	2013266657	20-May-2013	WO 2013/177016	28-Nov-2013		
2316.3473		CN	RUGGEDIZED FIBER OPTIC CONNECTOR	201380032503.0	20-May-2013	CN 104380163 A	25-Feb-2015		
2316.3473		CN	RUGGEDIZED FIBER OPTIC CONNECTOR			WO 2013/177016	28-Nov-2013		
2316.3473		BR	RUGGEDIZED FIBER OPTIC CONNECTOR	BR112014029084-9	20-May-2013	WO 2013/177016	28-Nov-2013		
2316.3473		WO	RUGGEDIZED FIBER OPTIC CONNECTOR	PCT/US2013/041768	20-May-2013	WO 2013/177016	28-Nov-2013		
2316.3477		US	SPLICE CASSETTES AND CHIPS	13/901,041	23-May-13	20130315549	28-Nov-2013		
2316.3477		US	SPLICE CASSETTES AND CHIPS	61/651,897	25-May-2012				
2316.3477		CA	SPLICE CASSETTES AND CHIPS	2874487	23-May-2013	WO 2013/177409	28-Nov-2013		
2316.3477		AU	SPLICE CASSETTES AND CHIPS	2013266226	23-May-2013	WO 2013/177409	28-Nov-2013		
2316.3477		WO	SPLICE CASSETTES AND CHIPS	PCT/US2013/042446	23-May-2013	WO 2013/177409	28-Nov-2013		
2316.3478		US	SPLICE CHIPS FOR OPTICAL FIBER SPLICE CASSETTES	13/901,112	23-May-13	20140205254	24-Jul-2014		
2316.3478		US	SPLICE CHIPS FOR OPTICAL FIBER SPLICE CASSETTES	61/651,905	25-May-2012				
2316.3478		US	4 ODF SPLICE CHIPS	61/704,055	21-Sep-2012				
2316.3478		CA	SPLICE CHIPS FOR OPTICAL FIBER SPLICE CASSETTES	2873455	23-May-2013	WO 2013/177413	28-Nov-2013		
2316.3478		AU	SPLICE CHIPS FOR OPTICAL FIBER SPLICE CASSETTES	2013266230	23-May-2013	WO 2013/177413	28-Nov-2013		
2316.3478		CA	SPLICE CHIPS FOR OPTICAL FIBER SPLICE CASSETTES			WO 2013/177413	28-Nov-2013		
2316.3478		WO	SPLICE CHIPS FOR OPTICAL FIBER SPLICE CASSETTES	PCT/US2013/042452	23-May-2013	WO 2013/177413	28-Nov-2013		
2316.3488		US	MANAGED ELECTRICAL CONNECTIVITY SYSTEMS	13/930,675	28-Jun-13	20140011382	09-Jan-2014		
2316.3488		US	MANAGED ELECTRICAL CONNECTIVITY SYSTEMS	14/809,789	27-Jul-2015				
2316.3488		US	MANAGED ELECTRICAL CONNECTIVITY SYSTEMS	61/668,711	06-Jul-2012				

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2316.3488		WO	MANAGED ELECTRICAL CONNECTIVITY SYSTEMS	PCT/US2013/048643	28-Jun-2013				
2316.3523		US	MANAGED FIBER CONNECTIVITY SYSTEMS	13/939,826	11-Jul-2013	20140023326	23-Jan-2014		
2316.3523		US	CHIP ON SC CONNECTOR INNER HOUSING	61/670,366	11-Jul-2012				
2316.3523		WO	CHIP ON SC CONNECTOR INNER HOUSING	PCT/US2013/050103	11-Jul-2013	WO 2014/011898	16-Jan-2014		
2316.3527		US	MONITORING OPTICAL DECAY IN FIBER CONNECTIVITY SYSTEMS	13/937,654	9-Jul-13	20140016930	16-Jan-2014		
2316.3527		US	MONITORING OPTICAL DECAY IN FIBER CONNECTIVITY SYSTEMS	61/670,437	11-Jul-2012				
2316.3528		US	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	13/937,673	9-Jul-13	20140016902	16-Jan-2014		
2316.3528		US	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	14/749,315	24-Jun-2015				
2316.3528		US	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	61/670,412	11-Jul-2012				
2316.3528		US	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	61/707,724	28-Sep-2012				
2316.3528		MY	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES			WO 2014/011774	16-Jan-2014		
2316.3528		NZ	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	703575	10-Jul-2013	WO 2014/011774	16-Jan-2014		
2316.3528		CA	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	2878389	10-Jul-2013	WO 2014/011774	16-Jan-2014		
2316.3528		EP	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	13816261.5	10-Jul-2013	WO 2014/011774	16-Jan-2014		
2316.3528		AU	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	2013290212	10-Jul-2013	WO 2014/011774	16-Jan-2014		
2316.3528		CN	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	201380036830.3	10-Jul-2013	CN 104603656 A	06-May-2015		
2316.3528		AU	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES			WO 2014/011774	16-Jan-2014		
2316.3528		BR	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES			WO 2014/011774	16-Jan-2014		
2316.3528		CA	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES			WO 2014/011774	16-Jan-2014		
2316.3528		CN	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES			WO 2014/011774	16-Jan-2014		
2316.3528		IN	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES			WO 2014/011774	16-Jan-2014		
2316.3528		MX	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES			WO 2014/011774	16-Jan-2014		
2316.3528		CL	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES			WO 2014/011774	16-Jan-2014		
2316.3528		CO	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES			WO 2014/011774	16-Jan-2014		
2316.3528		NZ	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES			WO 2014/011774	16-Jan-2014		
2316.3528		ZA	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES			WO 2014/011774	16-Jan-2014		
2316.3528		KR	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	10-2015-7001581	10-Jul-2013	WO 2014/011774	16-Jan-2014		
2316.3528		IN	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	166/DELNP/2015	10-Jul-2013	WO 2014/011774	16-Jan-2014		
2316.3528		ZA	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	2015/00217	10-Jul-2013	WO 2014/011774	16-Jan-2014		
2316.3528		CL	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	2015-00070	10-Jul-2013	WO 2014/011774	16-Jan-2014		
2316.3528		JP	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	2015-521777	10-Jul-2013	WO 2014/011774	16-Jan-2014		
2316.3528		BR	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	BR 11 2015 000421 0	10-Jul-2013	WO 2014/011774	16-Jan-2014		
2316.3528		ID	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	P00201500198	10-Jul-2013	WO 2014/011774	16-Jan-2014		
2316.3528		WO	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	PCT/US2013/049928	10-Jul-2013	WO 2014/011774	16-Jan-2014		
2316.3534		US	OPTICAL FIBER FAN-OUT DEVICE	13/957,880	2-Aug-13	20140037255	06-Feb-2014		
2316.3534		US	OPTICAL FIBER FAN-OUT DEVICE	14/623,289	16-Feb-15				
2316.3534		US	FAN-OUT DEVICE	61/679,268	03-Aug-2012				
2316.3534		WO	FAN-OUT DEVICE	PCT/US2013/052466	29-Jul-2013	WO 2014/022261	06-Feb-2014		
2316.3548		US	MOLDED FERRULES FOR OPTICAL FIBERS	14/036,602	25-Sep-13	20140093212	03-Apr-2014		
2316.3548		US	MOLDED FERRULES FOR OPTICAL FIBERS	61/707,389	28-Sep-2012				
2316.3550		US	MODULAR HIGH DENSITY TELECOMMUNICATIONS FRAME AND CHASSIS SYSTEM	14/213,077	14-Mar-14	20140270676	18-Sep-2014		
2316.3550		US	MODULAR HIGH DENSITY TELECOMMUNICATIONS FRAME AND CHASSIS SYSTEM	61/790,127	15-Mar-2013				
2316.3551		WO	Automatic HF Test Station	PCT/EP2014/071148	02-Oct-2014				
2316.3552		US	LOW PROFILE FACEPLATE HAVING MANAGED CONNECTIVITY	14/033,970	23-Sep-13	20140094059	03-Apr-2014		
2316.3552		US	PROFILE FACEPLATE HAVING MANAGED CONNECTIVITY	61/707,242	28-Sep-2012				
2316.3552		WO	LOW PROFILE FACEPLATE HAVING MANAGED CONNECTIVITY	PCT/US2013/061629	25-Sep-2013	WO 2014/052422	03-Apr-2014		
2316.3553		US	FIBER OPTIC CONNECTOR AND FIBER OPTIC CABLE ASSEMBLY WITH FIBER OPTIC CABLE ANCHORED TO BOOT OF FIBER OPTIC CONNECTOR	61/776,427	11-Mar-2013				
2316.3553		US	FIBER OPTIC CONNECTOR AND FIBER OPTIC CABLE ASSEMBLY WITH FIBER OPTIC CABLE ANCHORED TO BOOT OF FIBER OPTIC CONNECTOR	61/895,082	24-Oct-2013				
2316.3553		WO	FIBER OPTIC CONNECTOR AND FIBER OPTIC CABLE ASSEMBLY WITH FIBER OPTIC CABLE ANCHORED TO BOOT OF FIBER OPTIC CONNECTOR	PCT/US2014/023690	11-Mar-2014	WO 2014/164880	09-Oct-2014		
2316.3554		US	FIBER OPTIC CASSETTE	14/432,013	27-Mar-15	WO 2014/052441	03-Apr-2014		
2316.3554		US	FIBER OPTIC CASSETTE	61/707,323	28-Sep-2012				

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2316.3554		ZA	FIBER OPTIC CASSETTE	2015/02421	25-Sep-2013	WO 2014/052441	03-Apr-2014		
2316.3554		NZ	FIBER OPTIC CASSETTE	706687	25-Sep-2013	WO 2014/052441	03-Apr-2014		
2316.3554		EP	FIBER OPTIC CASSETTE	13842179.7	25-Sep-2013	WO 2014/052441	03-Apr-2014		
2316.3554		TW	FIBER OPTIC CASSETTE	102135175	27-Sep-2013	201428372	16-Jul-2014		
2316.3554		AU	FIBER OPTIC CASSETTE	2013323659	25-Sep-2013	WO 2014/052441	03-Apr-2014		
2316.3554		RU	FIBER OPTIC CASSETTE	2015111895	25-Sep-2013	WO 2014/052441	03-Apr-2014		
2316.3554		IN	FIBER OPTIC CASSETTE	2869/DELNP/2015	25-Sep-2013	WO 2014/052441	03-Apr-2014		
2316.3554		BR	FIBER OPTIC CASSETTE	BR112015007015 9	25-Sep-2013	WO 2014/052441	03-Apr-2014		
2316.3554		AR	FIBER OPTIC CASSETTE	P130103472	27-Sep-2013	AR092700 A1	29-Apr-2015		
2316.3554		WO	FIBER OPTIC CASSETTE	PCT/US2013/061662	25-Sep-2013	WO 2014/052441	03-Apr-2014		
2316.3554		WO	FIBER OPTIC CASSETTE	PCT/US2013/061662	25-Sep-2013	WO 2014/052441	03-Apr-2014		
2316.3555		US	MANUFACTURE AND TESTING OF FIBER OPTIC CASSETTE	14/432,038	27-Mar-15	WO 2014/052446	03-Apr-2014		
2316.3555		US	MANUFACTURE AND TESTING OF FIBER OPTIC CASSETTE	61/707,480	28-Sep-2012				
2316.3555		NZ	MANUFACTURE AND TESTING OF FIBER OPTIC CASSETTE	706634	25-Sep-2013	WO 2014/052446	03-Apr-2014		
2316.3555		TW	MANUFACTURE AND TESTING OF FIBER OPTIC CASSETTE	102135204	27-Sep-2013	201421092	01-Jun-2014		
2316.3555		EP	MANUFACTURE AND TESTING OF FIBER OPTIC CASSETTE	138415556.7	25-Sep-2013	WO 2014/052446	03-Apr-2014		
2316.3555		AU	MANUFACTURE AND TESTING OF FIBER OPTIC CASSETTE	2013323664	25-Sep-2013	WO 2014/052446	03-Apr-2014		
2316.3555		RU	MANUFACTURE AND TESTING OF FIBER OPTIC CASSETTE	2015111894	25-Sep-2013	WO 2014/052446	03-Apr-2014		
2316.3555		ZA	MANUFACTURE AND TESTING OF FIBER OPTIC CASSETTE	2015/02422	25-Sep-2013	WO 2014/052446	03-Apr-2014		
2316.3555		IN	MANUFACTURE AND TESTING OF FIBER OPTIC CASSETTE	2865/DELNP/2015	25-Sep-2013	WO 2014/052446	03-Apr-2014		
2316.3555		BR	MANUFACTURE AND TESTING OF FIBER OPTIC CASSETTE	BR112015007025 6	25-Sep-2013	WO 2014/052446	03-Apr-2014		
2316.3555		AR	MANUFACTURE AND TESTING OF FIBER OPTIC CASSETTE	P130103473	27-Sep-2013	AR092701 A1	29-Apr-2015		
2316.3555		WO	MANUFACTURE AND TESTING OF FIBER OPTIC CASSETTE	PCT/US2013/061670	25-Sep-2013	WO 2014/052446	03-Apr-2014		
2316.3555		WO	MANUFACTURE AND TESTING OF FIBER OPTIC CASSETTE	PCT/US2013/061670	25-Sep-2013	WO 2014/052446	03-Apr-2014		
2316.3556		US	DEVICE AND METHOD OF VENTING FURCATION TUBING	61/707,585	28-Sep-2012				
2316.3557		US	SPLICE-ON CABLE BREAKOUT ASSEMBLY	14/036,628	25-Sep-13	20140093217	03-Apr-2014		
2316.3557		US	SPLICE-ON CABLE BREAKOUT ASSEMBLY	61/707,223	28-Sep-2012				
2316.3558		US	MANAGED FIBER CONNECTIVITY SYSTEMS	13/958,205	2-Aug-13	20140038462	06-Feb-2014		
2316.3558		US	MANAGED FIBER CONNECTIVITY SYSTEMS	61/679,485	03-Aug-2012				
2316.3558		WO	MANAGED FIBER CONNECTIVITY SYSTEMS	PCT/US2013/053441	02-Aug-2013	WO 2014/022781	06-Feb-2014		
2316.3563		US	OPTICAL WAVEGUIDE MODULE, SYSTEM AND METHOD	61/777,654	12-Mar-2013				
2316.3563		US	OPTICAL WAVEGUIDE MODULE, SYSTEM AND METHOD	61/878,388	16-Sep-2013				
2316.3563		EP	OPTICAL WAVEGUIDE MODULE, SYSTEM AND METHOD			WO 2014/165175	09-Oct-2014		
2316.3563		WO	OPTICAL WAVEGUIDE MODULE, SYSTEM AND METHOD	PCT/US2014/024657	12-Mar-2014	WO 2014/165175	09-Oct-2014		
2316.3563		WO	OPTICAL WAVEGUIDE MODULE, SYSTEM AND METHOD	PCT/US2014/024657	12-Mar-2014	WO 2014/165175	09-Oct-2014		
2316.3571		US	REAR MOUNTING ADJUSTABLE SWINGING BRACKET	14/189,376	25-Feb-14	20140239782	28-Aug-2014		
2316.3571		US	REAR MOUNTING ADJUSTABLE SWINGING BRACKET	61/768,871	25-Feb-2013				
2316.3572		US	ANCHORING CABLES TO RACK WITH SELF-LOCKING CABLE CLAMP ARRANGEMENTS	14/199,410	6-Mar-14	20140270677	18-Sep-2014		
2316.3572		US	ANCHORING CABLES TO RACK WITH SELF-LOCKING CABLE CLAMP ARRANGEMENTS	61/779,659	13-Mar-2013				
2316.3572		WO	ANCHORING CABLES TO RACK WITH SELF-LOCKING CABLE CLAMP ARRANGEMENTS	PCT/US2014/021202	06-Mar-2014	WO 2014/164205	09-Oct-2014		
2316.3579		US	INSERTION AND REMOVAL TOOL FOR A FIBER OPTIC FERRULE ALIGNMENT	14/026,056	13-Sep-13	20140082913	27-Mar-2014		
2316.3579		US	INSERTION AND REMOVAL TOOL FOR A FIBER OPTIC FERRULE ALIGNMENT	61/704,271	21-Sep-2012				
2316.3579		US	SPLIT SLEEVE INSERTION AND REMOVAL TOOL LC STAGGERED ADAPTER PACK	61/770,178	27-Feb-2013				
2316.3583		US	SYSTEM FOR TESTING PASSIVE OPTICAL LINES	14/066,084	29-Oct-13	20140193147	10-Jul-2014		
2316.3583		US	SYSTEM FOR TESTING PASSIVE OPTICAL LINES	61/719,787	29-Oct-2012				
2316.3583		EP	SYSTEM FOR TESTING PASSIVE OPTICAL LINES	13850254.7	22-Oct-2013	WO 2014/070511	08-May-2014		
2316.3583		WO	SYSTEM FOR TESTING PASSIVE OPTICAL LINES	PCT/US2013/066028	22-Oct-2013	WO 2014/070511	08-May-2014		
2316.3583		WO	SYSTEM FOR TESTING PASSIVE OPTICAL LINES	PCT/US2013/066028	22-Oct-2013	WO 2014/070511	08-May-2014		

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2316.3597		US	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT	14/169,941	31-Jan-14	20140248028	04-Sep-2014		
2316.3597		US	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT (CON OF U1)	14/830009	19-Aug-15				
2316.3597		US	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT	61/761,009	05-Feb-2013				
2316.3597		US	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT	61/763,347	11-Feb-2013				
2316.3597		US	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT	61/843,744	08-Jul-2013				
2316.3597		US	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT	61/843,977	09-Jul-2013				
2316.3597		EP	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT	14749103.9	05-Feb-2014	WO 2014/124001	14-Aug-2014		
2316.3597		ID	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT			WO 2014/124001	14-Aug-2014		
2316.3597		IN	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT			WO 2014/124001	14-Aug-2014		
2316.3597		JP	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT			WO 2014/124001	14-Aug-2014		
2316.3597		KR	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT			WO 2014/124001	14-Aug-2014		
2316.3597		MX	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT			WO 2014/124001	14-Aug-2014		
2316.3597		MY	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT			WO 2014/124001	14-Aug-2014		
2316.3597		SA	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT			WO 2014/124001	14-Aug-2014		
2316.3597		ZA	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT			WO 2014/124001	14-Aug-2014		
2316.3597		WO	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT	PCT/US2014/014866	05-Feb-2014	WO 2014/124001	14-Aug-2014		
2316.3597		WO	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT	PCT/US2014/014866	05-Feb-2014	WO 2014/124001	14-Aug-2014		
2316.3601		US	ANCHORING CABLE TO RACK WITH WITH CABLE CLAMP ARRANGEMENTS	14/068,444	31-Oct-13	20140131527	15-May-2014		
2316.3601		US	ANCHORING CABLE TO RACK WITH WITH CABLE CLAMP ARRANGEMENTS	61/720,847	31-Oct-2012				
2316.3601		US	ANCHORING CABLE TO RACK WITH WITH CABLE CLAMP ARRANGEMENTS	61/721,350	01-Nov-2012				
2316.3601		WO	ANCHORING CABLE TO RACK WITH WITH CABLE CLAMP ARRANGEMENTS	PCT/US2013/067780	31-Oct-2013	WO 2014/071021	08-May-2014		
2316.3606		US	Distributed Split Configuration for Multi-Dwelling Unit	14/648,811	1-Jun-15	WO 2014/085459	05-Jun-2014		
2316.3606		US	Distributed Split Configuration for Multi-Dwelling Unit	61/731,862	30-Nov-2012				
2316.3606		CO	Distributed Split Configuration for Multi-Dwelling Unit			WO 2014/085459	05-Jun-2014		
2316.3606		EC	Distributed Split Configuration for Multi-Dwelling Unit			WO 2014/085459	05-Jun-2014		
2316.3606		IN	Distributed Split Configuration for Multi-Dwelling Unit			WO 2014/085459	05-Jun-2014		
2316.3606		EP	Distributed Split Configuration for Multi-Dwelling Unit	13859533.5	26-Nov-2013	WO 2014/085459	05-Jun-2014		
2316.3606		WO	Distributed Split Configuration for Multi-Dwelling Unit	PCT/US2013/072013	26-Nov-2013	WO 2014/085459	05-Jun-2014		
2316.3606		WO	Distributed Split Configuration for Multi-Dwelling Unit	PCT/US2013/072013	26-Nov-2013	WO 2014/085459	05-Jun-2014		
2316.3607		US	FIELD INSTALLED CONNECTOR HOUSING ASSEMBLY	14/091,984	27-Nov-13	20140153878	05-Jun-2014		
2316.3607		US	FIELD INSTALLED CONNECTOR HOUSING ASSEMBLY	61/731,838	30-Nov-2012				
2316.3607		CO	FIELD INSTALLED CONNECTOR HOUSING ASSEMBLY			WO 2014/085462	05-Jun-2014		
2316.3607		EC	FIELD INSTALLED CONNECTOR HOUSING ASSEMBLY			WO 2014/085462	05-Jun-2014		
2316.3607		IN	FIELD INSTALLED CONNECTOR HOUSING ASSEMBLY	4534/DELNP/2015	26-Nov-2013	WO 2014/085462	05-Jun-2014		
2316.3607		EP	FIELD INSTALLED CONNECTOR HOUSING ASSEMBLY	13858527.8	26-Nov-2013	WO 2014/085462	05-Jun-2014		
2316.3607		WO	FIELD INSTALLED CONNECTOR HOUSING ASSEMBLY	PCT/US2013/072018	26-Nov-2013	WO 2014/085462	05-Jun-2014		
2316.3609		US	ALIGNMENT MECHANISM FOR FERRULE-LESS BUCKLED FIBER CONNECTORS	61/882,930	26-Sep-13				
2316.3619		US	TELECOMMUNICATIONS SYSTEMS WITH MANAGED CONNECTIVITY	14/476,286	3-Sep-14				
2316.3619		US	TELECOMMUNICATIONS SYSTEMS WITH MANAGED CONNECTIVITY	61/873,688	04-Sep-2013				
2316.3621		US	TELECOMMUNICATIONS ASSEMBLY WITH PATCH CORD STORAGE	14/201,147	7-Mar-14	20140259602	18-Sep-2014		
2316.3621		US	TELECOMMUNICATIONS ASSEMBLY WITH PATCH CORD STORAGE	61/779,703	13-Mar-2013				
2316.3621		WO	TELECOMMUNICATIONS ASSEMBLY WITH PATCH CORD STORAGE	PCT/US2014/022744	10-Mar-2014	WO 2014/164540	09-Oct-2014		
2316.3625		US	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY	14/170,157	31-Jan-14	20140219615	07-Aug-2014		
2316.3625		US	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY	61/761,048	05-Feb-2013				
2316.3625		US	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY	61/843,733	08-Jul-2013				
2316.3625		CN	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY			WO 2014/124012	14-Aug-2014		
2316.3625		EP	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY			WO 2014/124012	14-Aug-2014		
2316.3625		ID	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY			WO 2014/124012	14-Aug-2014		
2316.3625		IN	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY			WO 2014/124012	14-Aug-2014		
2316.3625		JP	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY			WO 2014/124012	14-Aug-2014		
2316.3625		KR	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY			WO 2014/124012	14-Aug-2014		
2316.3625		MX	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY			WO 2014/124012	14-Aug-2014		
2316.3625		MY	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY			WO 2014/124012	14-Aug-2014		
2316.3625		SA	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY			WO 2014/124012	14-Aug-2014		
2316.3625		ZA	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY			WO 2014/124012	14-Aug-2014		

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2316.3625		WO	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY	PCT/US2014/014878	05-Feb-2014	WO 2014/124012	14-Aug-2014		
2316.3625		WO	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY	PCT/US2014/014878	05-Feb-2014	WO 2014/124012	14-Aug-2014		
2316.3627		US	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY	14/169,912	31-Jan-2014	20140219614	07-Aug-2014		
2316.3627		US	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY	61/761,034	05-Feb-2013				
2316.3627		US	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY	61/843,718	08-Jul-2013				
2316.3627		CN	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY			WO 2014/124004	14-Aug-2014		
2316.3627		EP	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY	14749636.8	05-Feb-2014	WO 2014/124004	14-Aug-2014		
2316.3627		ID	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY			WO 2014/124004	14-Aug-2014		
2316.3627		IN	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY			WO 2014/124004	14-Aug-2014		
2316.3627		JP	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY			WO 2014/124004	14-Aug-2014		
2316.3627		KR	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY			WO 2014/124004	14-Aug-2014		
2316.3627		MX	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY			WO 2014/124004	14-Aug-2014		
2316.3627		SA	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY			WO 2014/124004	14-Aug-2014		
2316.3627		ZA	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY			WO 2014/124004	14-Aug-2014		
2316.3627		WO	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY	PCT/US2014/014870	05-Feb-2014	WO 2014/124004	14-Aug-2014		
2316.3627		WO	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY	PCT/US2014/014870	05-Feb-2014	WO 2014/124004	14-Aug-2014		
2316.3631		US	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY	14/169,882	31-Jan-14	20140220794	07-Aug-2014		
2316.3631		US	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY	61/761,042	05-Feb-2013				
2316.3631		US	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY	61/843,752	08-Jul-2013				
2316.3631		WO	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY	PCT/US2014/014859	05-Feb-2014	WO 2014/123995	14-Aug-2014		
2316.3642		US	FAN-OUT SUBASSEMBLY	14/151,320	9-Jan-14	20140193130	10-Jul-2014		
2316.3642		US	FAN-OUT SUBASSEMBLY	61/750,625	09-Jan-2013				
2316.3643		US	SNAP-ON OR ULTRASONICALLY WELDED ARAMID RETENTION DEVICE						
2316.3644		US	SIMPLE CRIMP ARAMID RETENTION DEVICE						
2316.3659		US	SELF ENGAGING PORT PLUG FOR GEL CLOSURES	14/180,041	13-Feb-14	20140226935	14-Aug-2014		
2316.3659		US	SELF ENGAGING PORT PLUG FOR GEL CLOSURES	61/764,750	14-Feb-2013				
2316.3659		WO	SELF ENGAGING PORT PLUG FOR GEL CLOSURES	PCT/US2014/016169	13-Feb-2014	WO 2014/127088	21-Aug-2014		
2316.3661		US	HYBRID POWER AND OPTICAL FIBER CABLE WITH CONDUCTIVE BUFFER TUBE	14/768046	14-Aug-15				
2316.3661		US	HYBRID POWER AND OPTICAL FIBER CABLE	61/765,997	18-Feb-2013				
2316.3661		US	HYBRID POWER AND OPTICAL FIBER CABLE WITH CONDUCTIVE BUFFER TUBE	61/766,001	18-Feb-2013				
2316.3661		CN	HYBRID POWER AND OPTICAL FIBER CABLE			WO 2014/126975	21-Aug-2014		
2316.3661		IN	HYBRID POWER AND OPTICAL FIBER CABLE			WO 2014/126975	21-Aug-2014		
2316.3661		WO	HYBRID POWER AND OPTICAL FIBER CABLE	PCT/US2014/015969	12-Feb-2014	WO 2014/126975	21-Aug-2014		
2316.3661		EP	HYBRID POWER AND OPTICAL FIBER CABLE	14751600.9	12-Feb-14	WO 2014/126975	21-Aug-2014		
2316.3662		US	HIGH DENSITY SPLITTER AGGREGATION MODULE			WO 2014/134154	04-Sep-2014		
2316.3662		US	HIGH DENISTY SPLITTER AGGREGATION MODULE	14/770052	24-Aug-15				
2316.3662		US	HIGH DENSITY SPLITTER AGGREGATION MODULE	61/769,552	26-Feb-2013				
2316.3662		US	HIGH DENSITY SPLITTER AGGREGATION MODULE	61/771,535	01-Mar-2013				
2316.3662		EP	HIGH DENSITY SPLITTER AGGREGATION MODULE			WO 2014/134154	04-Sep-2014		
2316.3662		WO	HIGH DENSITY SPLITTER AGGREGATION MODULE	PCT/US2014/018646	26-Feb-2014	WO 2014/134154	04-Sep-2014		
2316.3662		WO	HIGH DENSITY SPLITTER AGGREGATION MODULE	PCT/US2014/018646	26-Feb-2014	WO 2014/134154	04-Sep-2014		
2316.3669		US	MODULAR CONNECTOR WITH CROSSTALK COMPENSATION	61/793,304	15-Mar-2013				
2316.3669		WO	MODULAR CONNECTOR WITH CROSSTALK COMPENSATION						
2316.3670		US	SYSTEMS AND METHOD FOR PROCESSING OPTICAL CABLE ASSEMBLIES	14/718,850	21-May-15				
2316.3670		US	SYSTEMS AND METHOD FOR PROCESSING OPTICAL CABLE ASSEMBLIES	62/057,522	30-Sep-14				
2316.3670		US	SYSTEMS AND METHOD FOR PROCESSING OPTICAL CABLE ASSEMBLIES	62/002,514	23-May-2014				
2316.3670		WO	STRIP, CLEAN, CLEAVE FIBER OPTIC CONNECTOR AUTOMATION	PCT/US2015/032095	22-May-2015				
2316.3671		US	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT	14/187,470	24-Feb-14	20140241691	28-Aug-2014		
2316.3671		US	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT	61/770,165	27-Feb-2013				
2316.3671		EP	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT			WO 2014/133943	04-Sep-2014		
2316.3671		WO	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT	PCT/US2014/017937	24-Feb-2014	WO 2014/133943	04-Sep-2014		

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2316.3671		WO	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT	PCT/US2014/017937	24-Feb-2014	WO 2014/133943	04-Sep-2014		
2316.3674		US	TELECOMMUNICATIONS CONNECTION DEVICE	61/832,621	07-Jun-2013				
2316.3674		AU	TELECOMMUNICATIONS CONNECTION DEVICE	2014101389	09-Jun-2014				
2316.3674		WO	TELECOMMUNICATIONS CONNECTION DEVICE	PCT/US2014/041533	09-Jun-2014	WO 2014/197894	11-Dec-2014		
2316.3680		US	MODULAR CONNECTOR DESIGNED TO REDUCE ALIEN CROSSTALK	14/211,260	14-Mar-14	20140273634	18-Sep-2014		
2316.3680		US	MODULAR CONNECTOR DESIGNED TO REDUCE ALIEN CROSSTALK	61/792,208	15-Mar-2013				
2316.3680		WO	MODULAR CONNECTOR DESIGNED TO REDUCE ALIEN CROSSTALK	PCT/US2014/029268	14-Mar-2014	WO 2014/144735	18-Sep-2014		
2316.3681		US	TAPER STRAIN RELIEF BOOT FOR FERRULE FLEX CONNECTORS	14/449,413	1-Aug-14				
2316.3681		US	TAPER STRAIN RELIEF BOOT FOR FERRULE FLEX CONNECTORS	61/861,831	02-Aug-2013				
2316.3681		WO	TAPER STRAIN RELIEF BOOT FOR FERRULE FLEX CONNECTORS	PCT/US2014/049383	01-Aug-2014				
2316.3685		US	ARCHITECTURE FOR A WIRELESS NETWORK	61/802,989	18-Mar-2013				
2316.3685		WO	ARCHITECTURE FOR A WIRELESS NETWORK	PCT/US2014/030969	18-Mar-2014	WO 2014/197103	11-Dec-2014		
2316.3690		US	LOW PROFILE RADIUS LIMITER FOR FIBER PROTECTION SYSTEMS	14/340,041	24-Jul-14				
2316.3690		US	LOW PROFILE RADIUS LIMITER FOR FIBER PROTECTION SYSTEMS	61/858,367	25-Jul-2013				
2316.3691		US	BAFFLE PLATE ASSEMBLY	14/299,722	9-Jun-14				
2316.3691		US	THERMAL BAFFLE	61/832,495	07-Jun-2013				
2316.3699		US	EXPANDED BEAM USING FERRULE FLEX	61/857,020	22-Jul-2013				
2316.3699		WO	EXPANDED BEAM FIBER OPTIC CONNECTOR, AND CABLE ASSEMBLY, AND METHODS FOR MANUFACTURING	PCT/US2014/047592	22-Jul-2014				
2316.3708		US	POWER/FIBER HYBRID CABLE	14/277,347	14-May-14	20140338968	20-Nov-2014		
2316.3708		US	POWER/FIBER HYBRID CABLE	61/823,125	14-May-2013				
2316.3708		WO	POWER/FIBER HYBRID CABLE	PCT/US2014/000115	14-May-2014	WO 2014/185978	20-Nov-2014		
2316.3712		US	ADJUSTABLE CUT-IN PIECE FOR FIBER GUIDE	61/825,369	20-May-2013				
2316.3712		US	ADJUSTABLE CUT-IN PIECE FOR FIBER GUIDE	61/883,741	27-Sep-2013				
2316.3712		US	ADJUSTABLE CUT-IN PIECE FOR FIBER GUIDE	61/884,699	30-Sep-2013				
2316.3712		US	ADJUSTABLE CUT-IN PIECE FOR FIBER GUIDE	61/910,727	02-Dec-2013				
2316.3712		WO	ADJUSTABLE CUT-IN PIECE FOR FIBER GUIDE	PCT/US2014/038818	20-May-2014	WO 2014/189950	27-Nov-2014		
2316.3713		US	PCBs WITH 3D PRINTED METAL TRACINGS						
2316.3714		US	LENSED FIELD INSTALLABLE SINGLE FIBER OPTIC CONNECTOR						
2316.3715		US	WAVE DIVISION MULTIPLEXER ARRANGEMENT FOR SMALL CELL NETWORKS	14/468,913	26-Aug-14				
2316.3715		US	WAVE DIVISION MULTIPLEXER ARRANGEMENT FOR SMALL CELL NETWORKS	61/869,984	26-Aug-2013				
2316.3715		WO	WAVE DIVISION MULTIPLEXER ARRANGEMENT FOR SMALL CELL NETWORKS	PCT/US2014/052676	26-Aug-2014				
2316.3717		US	FIBER OPTIC CONNECTOR WITH ROTATIONAL INTERLOCK BETWEEN CONNECTOR HOUSING AND REAR INSERT	14/519,540	21-Oct-14				
2316.3717		US	FIBER OPTIC CONNECTOR WITH ROTATIONAL INTERLOCK BETWEEN CONNECTOR HOUSING AND REAR INSERT	61/893,590	21-Oct-2013				
2316.3717		WO	FIBER OPTIC CONNECTOR WITH ROTATIONAL INTERLOCK BETWEEN CONNECTOR HOUSING AND REAR INSERT	PCT/US2014/061515	21-Oct-2014				
2316.3718		US	System and Method for Applying an Adhesive Coated Cable to a Surface	14/063,732	25-Oct-13	20140150971	05-Jun-2014		
2316.3718		US	System and Method for Applying an Adhesive Coated Cable to a Surface	61/718,340	25-Oct-2012				
2316.3718		CN	System and Method for Applying an Adhesive Coated Cable to a Surface	201380055897.1	25-Oct-2013	CN 104756202 A	01-Jul-2015		
2316.3718		EP	System and Method for Applying an Adhesive Coated Cable to a Surface	13849356.4	25-Oct-2013	WO 2014/066762	01-May-2014		
2316.3718		AU	System and Method for Applying an Adhesive Coated Cable to a Surface	2013334156	25-Oct-2013	WO 2014/066762	01-May-2014		
2316.3718		BR	System and Method for Applying an Adhesive Coated Cable to a Surface	BR112015007811 7	25-Oct-2013	WO 2014/066762	01-May-2014		
2316.3718		MX	System and Method for Applying an Adhesive Coated Cable to a Surface	MX/A/2015/004462	25-Oct-2013	WO 2014/066762	01-May-2014		
2316.3718		WO	System and Method for Applying an Adhesive Coated Cable to a Surface	PCT/US2013/066812	25-Oct-2013	WO 2014/066762	01-May-2014		
2316.3718		WO	System and Method for Applying an Adhesive Coated Cable to a Surface	PCT/US2013/066812	25-Oct-2013	WO 2014/066762	01-May-2014		
2316.3725		US	HINGE FOR TELECOMMUNICATIONS EQUIPMENT	61/869,967	26-Aug-2013				
2316.3730		US	FIBER OPTIC CONNECTOR, FIBER OPTIC CONNECTOR AND CABLE ASSEMBLY, AND METHODS FOR MANUFACTURING	61/867,373	19-Aug-2013				
2316.3730		WO	FIBER OPTIC CONNECTOR, FIBER OPTIC CONNECTOR AND CABLE ASSEMBLY, AND METHODS FOR MANUFACTURING						

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2316.3731		US	FIBER OPTIC DEPLOYMENT CONFIGUARTION FOR MULTI-DWELLING UNITS AND OTHER APPLICATIONS	61/838,100	21-Jun-2013				
2316.3756		US	POWER AND OPTICAL FIBER INTERFACE	14/331,873	15-Jul-14				
2316.3756		US	POWER AND OPTICAL FIBER INTERFACE	61/846,392	15-Jul-2013				
2316.3756		WO	POWER AND OPTICAL FIBER INTERFACE	PCT/US2014/046678	15-Jul-2014				
2316.3769		US	FIBER OPTIC CABLE AND CONNECTOR ASSEMBLY INCLUDING INTEGRATED SIGNAL FILTRATION	61/857,040	22-Jul-2013				
2316.3769		WO	FIBER OPTIC CABLE AND CONNECTOR ASSEMBLY INCLUDING INTEGRATED ENHANCED FUNCTIONALITY	PCT/US2014/047601	22-Jul-2014				
2316.3772		US	DISTRIBUTED WAVE DIVISION MULTIPLEXING SYSTEMS	61/846,853	16-Jul-2013				
2316.3772		WO	DISTRIBUTED WAVE DIVISION MULTIPLEXING SYSTEMS	PCT/US2014/046846	16-Jul-2014				
2316.3773		US	RUBBER PAD TO AID CONNECTOR CLEANING AND EFFICIENTLY USE CLEANING PAPER	61/881,282	23-Sep-2013				
2316.3773		WO	CLEANING PADS FOR FIBER OPTIC CONNECTORS	PCT/EP2014/070081	22-Sep-2014				
2316.3776		US	MODULAR PLUG CONTACT WITH INSERTION DEPTH LIMITER						
2316.3785		US	OPTICAL FIBER CONNECTOR AND CABLE ASSEMBLY WITH DUAL DIAMETER CRIMP SLEEVE	14/476,822	4-Sep-14				
2316.3785		US	OPTICAL FIBER CONNECTOR AND CABLE ASSEMBLY WITH DUAL DIAMETER CRIMP SLEEVE	61/874,567	06-Sep-2013				
2316.3785		WO	OPTICAL FIBER CONNECTOR AND CABLE ASSEMBLY WITH DUAL DIAMETER CRIMP SLEEVE	PCT/US2014/053953	03-Sep-2014				
2316.3786		US	FIBER OPTIC CONNECTOR, FIBER OPTIC CONNECTOR AND CABLE ASSEMBLY, AND METHODS FOR MANUFACTURING	14/463,158	19-Aug-14				
2316.3786		US	FIBER OPTIC CONNECTOR, FIBER OPTIC CONNECTOR AND CABLE ASSEMBLY, AND METHODS FOR MANUFACTURING	61/867,402	19-Aug-2013				
2316.3786		WO	FIBER OPTIC CONNECTOR, FIBER OPTIC CONNECTOR AND CABLE ASSEMBLY, AND METHODS FOR MANUFACTURING	PCT/US2014/051724	19-Aug-2014				
2316.3791		US	ADJUSTABLE CABLE MANAGER	14/483,643	11-Sep-14				
2316.3791		US	ADJUSTABLE CABLE MANAGER	61/877,580	13-Sep-2013				
2316.3791		WO	ADJUSTABLE CABLE MANAGER	PCT/US2014/055073	11-Sep-2014				
2316.3795		US	TESTING PERFORMANCE OF OPTICAL FIBERS IN THE FIELD	14/472,067	28-Aug-14				
2316.3795		US	TESTING PERFORMANCE OF OPTICAL FIBERS IN THE FIELD	61/871,549	29-Aug-2013				
2316.3795		US	TESTING PERFORMANCE OF OPTICAL FIBERS IN THE FIELD	61/919,435	20-Dec-2013				
2316.3795		WO	TESTING PERFORMANCE OF OPTICAL FIBERS IN THE FIELD	PCT/US2014/053228	28-Aug-2014				
2316.3803		US	PACKAGING ASSEMBLY FOR TELECOMMUNICATIONS COMPONENTS	61/903,040	12-Nov-2013				
2316.3803		WO	PACKAGING ASSEMBLY FOR TELECOMMUNICATIONS COMPONENTS	PCT/US2014/064380	06-Nov-2014				
2316.3805		US	GELS WITH SURFACE TREATED FILLERS AND SILANES						
2316.3806		US	MANAGED CONNECTIVITY INCLUDING FIBER CONNECTOR STORAGE	61/873,687	04-Sep-2013				
2316.3808		US	ADAPTER FOR INSPECTION OF FIBER OPTIC CABLES	61/881,291	23-Sep-2013				
2316.3808		US	ADAPTER FOR INSPECTION OF FIBER OPTIC CABLES	61/881,417	23-Sep-2013				
2316.3808		WO	ADAPTER FOR INSPECTION OF FIBER OPTIC CABLES	PCT/EP2014/070090	22-Sep-2014				
2316.3812		US	TELECOMMUNICATIONS MODULE	14/533,224	5-Nov-14				
2316.3812		US	TELECOMMUNICATIONS MODULE	61/902,585	11-Nov-2013				
2316.3812		WO	TELECOMMUNICATIONS MODULE	PCT/US2014/064175	05-Nov-2014				
2316.3830		US	SHIELDING CAP FOR MINIMIZING ALIEN CROSSTALK BETWEEN ADJACENT ELECTRICAL CONNECTORS OR OUTLET JACKS	14/694,393	23-Apr-15				
2316.3830		US	ELECTRICAL CONNECTOR WITH SHIELD CAP AND SHIELDED TERMINALS	61/982,958	23-Apr-2014				
2316.3830		WO	SHIELDING CAP FOR MINIMIZING ALIEN CROSSTALK BETWEEN ADJACENT ELECTRICAL CONNECTORS OR OUTLET JACKS	PCT/US2015/027159	22-Apr-2015				
2316.3831		US	LC 12 POSITION CHASSIS						
2316.3832		US	LC PNP SHROUD						
2316.3833		US	LC PLUG AND PLAY SYSTEM						
2316.3837		US	TWO-SIDED OPTICAL FIBER MANAGEMENT TRAY AND METHOD OF USE	14/524,438	27-Oct-14				
2316.3837		US	TWO-SIDED OPTICAL FIBER MANAGEMENT TRAY AND METHOD OF USE	61/897,700	30-Oct-2013				
2316.3837		US	TWO-SIDED OPTICAL FIBER MANAGEMENT TRAY AND METHOD OF USE	61/911,304	03-Dec-2013				
2316.3837		US	TWO-SIDED OPTICAL FIBER MANAGEMENT TRAY AND METHOD OF USE	61/947,265	03-Mar-2014				

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2316.3837		WO	TWO-SIDED OPTICAL FIBER MANAGEMENT TRAY AND METHOD OF USE	PCT/US2014/062422	27-Oct-2014				
2316.3843		US	MINIMIZED ALIEN CROSSTALK BETWEEN ADJACENT ELECTRICAL CONNECTORS OR OUTLET JACKS						
2316.3855		US	SC CONNECTOR FOR MANAGED CONNECTIVITY	14/611,924	2-Feb-15				
2316.3855		US	SC CONNECTOR FOR MANAGED CONNECTIVITY	61/937,374	7-Feb-14				
2316.3855		WO	SC CONNECTOR FOR MANAGED CONNECTIVITY	PCT/US2015/014431	04-Feb-2015				
2316.3863		US	SELF INSTALLABLE FIBER DROP CABLE						
2316.3869		WO	FLAT DROP CABLE WITH FEATURES FOR ENHANCING STRIPABILITY	PCT/CN2014/071119	22-Jan-2014				
2316.3877		US	TWISTED PAIR CABLE WITH SHIELDING ARRANGEMENT	14/748,886	24-Jun-2015				
2316.3877		US	TWISTED PAIR CABLE WITH SHIELDING ARRANGEMENT	62/016,304	24-Jun-2014				
2316.3877		WO	TWISTED PAIR CABLE WITH SHIELDING ARRANGEMENT	PCT/US2015/037424	24-Jun-2015				
2316.3900		US	FIBER OPTIC CABLE STRENGTH MEMBER STRAIN RELIEF CLAMP	14/701,113	30-Apr-15				
2316.3900		US	FIBER OPTIC CABLE STRENGTH MEMBER STRAIN RELIEF CLAMP	61/987,108	01-May-2014				
2316.3900		WO	FIBER OPTIC CABLE STRENGTH MEMBER STRAIN RELIEF CLAMP	PCT/US2015/027160	22-Apr-2015				
2316.3901		US	INDEPENDENT STRAIN RELIEF MODULE FOR FLAT DROP STYLE CABLES	14/734,768	9-Jun-15				
2316.3901		US	INDEPENDENT STRAIN RELEIF MODULE FOR FLAT DROP STYLE CABLES	62/017,518	26-Jun-2014				
2316.3901		WO	INDEPENDENT STRAIN RELIEF MODULE FOR FLAT DROP STYLE CABLES	PCT/US2015/034870	09-Jun-2015				
2316.3931		US	URASEAL CORNER GUIDES	62/103,839	15-Jan-15				
2316.3934		US	CABLE TERMINATION METHOD						
2316.3936		US	SLIDABLE FIBER OPTIC CONNECTION MODULE WITH CABLE SLACK MANAGEMENT	14/607,485	28-Jan-2015	20150212286	30-Jul-2015		
2316.3936		US	FIBER OPTIC CASSETTE WITH SPACER	61/932,339	28-Jan-2014				
2316.3936		WO	FIBER OPTIC CASSETTE WITH SPACER	PCT/US2015/013276	28-Jan-2015				
2316.3949		US	HARDENED OPTICAL POWER CONNECTION SYSTEM	61/937,291	07-Feb-2014				
2316.3949		WO	HARDENED OPTICAL POWER CONNECTION SYSTEM	PCT/US2015/014977	09-Feb-2015				
2316.3951		US	PULLING GRIP ASSEMBLY	62/097,636	30-Dec-14				
2316.3951		US	PULLING GRIP ASSEMBLY	14/738,295	12-Jun-2015				
2316.3951		US	PULLING SLEEVE	62/011,457	12-Jun-2014				
2316.3951		WO	PULLING SLEEVE						
2316.3953		US	MODULAR ELEMENTS TRAY	14/631,481	25-Feb-15				
2316.3953		US	MODULAR ELEMENTS TRAY	61/944,341	25-Feb-2014				
2316.3953		WO	MODULAR ELEMENTS TRAY	PCT/US2015/017484	25-Feb-2015				
2316.3954		US	METHOD AND ALIGNMENT CHANNELS FOR WAVEGUIDES OPTIC FIBER CONNECTORS						
2316.3955		US	FIBER OPTIC MANAGED CONNECTIVITY BULKHEAD ADAPTER MODULE	14/669,166	26-Mar-15				
2316.3955		US	FIBER OPTIC MANAGED CONNECTIVITY BULKHEAD ADAPTER MODULE	61/970,410	26-Mar-2014				
2316.3955		WO	FIBER OPTIC MANAGED CONNECTIVITY BULKHEAD ADAPTER MODULE	PCT/US2015/022810	26-Mar-2015				
2316.3956		US	OPTICAL SPLITTER	14/676,212	1-Apr-15				
2316.3956		US	OPTICAL SPLITTER	61/975,414	04-Apr-2014				
2316.3956		WO	OPTICAL SPLITTER	PCT/US2015/023545	31-Mar-2015				
2316.3958		US	PASSIVE OPTICAL NETWORK DISTRIBUTION SYSTEMS AND COMPONENTS THEREOF	14/636,497	3-Mar-15				
2316.3958		US	PASSIVE OPTICAL NETWORK DISTRIBUTION SYSTEMS AND COMPONENTS THEREOF	61/947,210	03-Mar-2014				
2316.3958		WO	PASSIVE OPTICAL NETWORK DISTRIBUTION SYSTEMS AND COMPONENTS THEREOF	PCT/US2015/018360	02-Mar-2015				
2316.3961		US	METHOD FOR REMOVING AN ADHESIVE FROM A FIBER OPTIC CABLE OF AN ADHESIVE COATED CABLE ARRANGEMENT	62/012,745	16-Jun-2014				
2316.3964		US	CAPACITIVE COMPENSATION	14/799,046	14-Jul-2015				
2316.3964		US	CAPACITIVE COMPENSATION	62/024,754	15-Jul-14				
2316.3964		WO	CAPACITIVE COMPENSATION	PCT/US2015/040364	14-Jul-15				
2316.3965		US	FIBER OPTIC DISTRIBUTION SYSTEM	14/677,069	2-Apr-15				
2316.3965		US	FIBER OPTIC DISTRIBUTION SYSTEM	61/974,845	03-Apr-2014				

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2316.3969		US	CAT6A AND CAT6 UNSHIELDED MODULAR PLUG WITH SLIM-LINE FEATURES						
2316.3970		US	LC ADAPTER GAGE PIN						
2316.3971		US	MANAGED CONNECTIVITY IN CABLE SPOOL ASSEMBLIES	14/695,168	24-Apr-15				
2316.3971		US	MANAGED CONNECTIVITY IN CABLE SPOOL ASSEMBLIES	62/036,326	12-Aug-14				
2316.3971		US	MANAGED CONNECTIVITY IN CABLE SPOOL ASSEMBLIES	61/984,175	25-Apr-2014				
2316.3971		WO	MANAGED CONNECTIVITY IN CABLE SPOOL ASSEMBLIES	PCT/US15/27509	24-Apr-2015				
2316.3987		US	FIBER OPTIC ENCLOSURE FOR RETROFITTING PEDESTALS IN THE FIELD	62/049,007	11-Sep-14				
2316.3993		US	COMBINATION CRIMPED PULLING EYE						
2316.3994		US	LC SPLIT SLEEVE RETAINER						
2316.4057		US	CODING SYSTEM FOR FACILITATING INSTALLING A FIBER OPTIC NETWORK	62/019,108	30-Jun-2014				
2316.4121		US	HIGH RETURN LOSS SHUTTER						
2316.4134		US	OPTICAL SIGNAL DETECTION - SPLICE WDM						
2316.4135		US	OPTICAL SIGNAL DETECTION - SPLICE BEAM SPLITTER						
2316.4142		US	MULTIFIBER LP						
2316.4145		US	OPTICAL FIBER CONNECTOR FOR MULTI-FIBER CABLE	62/150,575	21-Apr-15				
2316.4145		US	OPTICAL FIBER CONNECTOR FOR MULTI-FIBER CABLE	62/085,884	1-Dec-14				
2316.4145		US	OPTICAL FIBER CONNECTOR FOR MULTI-FIBER CABLE	14/790,607	02-Jul-2015				
2316.4145		US	OPTICAL FIBER CONNECTOR FOR MULTI-FIBER CABLE	62/020,829	3-Jul-14				
2316.4145		WO	OPTICAL FIBER CONNECTOR FOR MULTI-FIBER CABLE	PCT/US2015/039054	02-Jul-2015				
2316.4148		US	TOOLING AND METHOD FOR MANUFACTURING A FIBER OPTIC ARRAY						
2316.4156		US	U-CLIP RETENTION FOR FLAT DROP CABLES						
2316.4157		US	RELEASABLE CONNECTION INTERFACE FOR A FIBER OPTIC COMPONENT HOLDER	62/089,556	9-Dec-14				
2316.4158		US	BLADED CHASSIS SYSTEM	62/159,084	8-May-15				
2316.4158		US	BLADED CHASSIS SYSTEM	62/082,429	20-Nov-14				
2316.4158		US	HIGH DENSITY QUICK INSTALL CHASSIS FOR SUPERCENTERS AND HYPERCENTERS/CENTRAL OFFICE	14/747,854	23-Jun-2015				
2316.4158		US	BLADED CHASSIS SYSTEM	62/015,886	23-Jun-2014				
2316.4158		US	BLADED CHASSIS SYSTEM	62/018,193	27-Jun-2014				
2316.4158		WO	BLADED CHASSIS SYSTEM	PCT/US2015/037187	23-Jun-2015				
2316.4161		US	FIBER CABLE FAN-OUT ASSEMBLY AND METHOD	14/747,282	23-Jun-2015				
2316.4161		US	FIBER CABLE FAN-OUT ASSEMBLY AND METHOD	62/015,956	23-Jun-2014				
2316.4161		WO	FIBER CABLE FAN-OUT ASSEMBLY AND METHOD	PCT/US2015/037176	23-Jun-2015				
2316.4162		US	OPTICAL FERRULE FOR MULTI-FIBER CABLE AND HARDENED MULTI-FIBER OPTIC CONNECTOR THEREFORE	62/091,914	15-Dec-14				
2316.4162		US	OPTICAL FERRULE FOR MULTI-FIBER CABLE	14/793,324	07-Jul-2015				
2316.4162		US	OPTICAL FERRULE FOR MULTI-FIBER CABLE	62/021,455	7-Jul-14				
2316.4162		WO	OPTICAL FERRULE FOR MULTI-FIBER CABLE	PCT/US2015/039350	07-Jul-2015				
2316.4163		US	TOOL AND TIP WITH SLOT						
2316.4164		US	HYBRID DONGLE CABLE ASSEMBLY	14/828186	17-Aug-15				
2316.4164		US	HYBRID DONGLE CABLE ASSEMBLY	62/038,798	18-Aug-14				
2316.4164		WO	HYBRID DONGLE CABLE ASSEMBLY	PCT/US2015/045551	17-Aug-2015				
2316.4166		US	PoE extender module for bracket mounting						
2316.4167		US	METHODS FOR PROCESSING A MULTI-FIBER FERRULE USING A LASER						
2316.4167		US	METHODS FOR PROCESSING A MULTI-FIBER FERRULE USING A LASER	14/831518	20-Aug-15				
2316.4167		US	METHODS FOR PROCESSING A MULTI-FIBER FERRULE USING A LASER	62/039,701	20-Aug-14				
2316.4167		WO	METHODS FOR PROCESSING A MULTI-FIBER FERRULE USING A LASER	PCT/US2015/046167	20-Aug-2015				
2316.4178		US	CABLE PULLING ASSEMBLY	62/168,370	29-May-15				
2316.4180		US	OPTICAL CHEMICAL SENSOR / OPTICAL NOSE						
2316.4182		US	ENCLOSURE HANGER ASSEMBLY AND CABLE MANAGEMENT SYSTEM	14/814,946	31-Jul-2015				
2316.4182		US	ENCLOSURE HANGER ASSEMBLY AND CABLE MANAGEMENT SYSTEM	62/031,244	31-Jul-14				
2316.4183		US	FIBER STORAGE DEVICE	14/829015	18-Aug-15				
2316.4183		US	FIBER STORAGE DEVICE	62/038,547	18-Aug-14				
2316.4183		WO	FIBER STORAGE DEVICE	PCT/US2015/045389	14-Aug-2015				
2316.4184		US	HAMMERHEAD LATCH						
2316.4185		US	HIGH DENSITY ADAPTER CARRIER PACK	62/040,314	21-Aug-14				

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2316.4185		WO	HIGH DENSITY ADAPTER CARRIER PACK	PCT/US2015/046392	21-Aug-2015				
2316.4194		US	ARC-FREE HOT PLUG CONNECTOR	62/117,104	17-Feb-15				
2316.4195		US	QUAREO SIGNAL DETECTION						
2316.4196		US	MOUNTING SYSTEM AND KIT FOR AERIAL MOUNTING OF A FIBER OPTIC ENCLOSURE	62/089,492	10-Dec-14				
2316.4197		US	FIBER DISTRIBUTION SYSTEM AND CORELESS WOUND COIL	62/094,656	19-Dec-14				
2316.4199		US	HERMETICALLY SEALED TELECOMMUNICATIONS ENCLOSURE WITH ADAPTER ASSEMBLY	62/103,824	15-Jan-15				
2316.4200		US	DOOR HINGE MECHANISM FOR TELECOMMUNICATIONS PANEL	62/049,189	11-Sep-14				
2316.4211		US	DISTRIBUTION CABLE WITH BIDIRECTIONAL BREAKOUT LOCATIONS	62/057,786	30-Sep-14				
2316.4217		US	CODING SYSTEM FOR FACILITATING INSTALLING A FIBER OPTIC NETWORK						
2316.4217		US	CODING SYSTEM FOR FACILITATING INSTALLING A FIBER OPTIC NETWORK	62/094,424	19-Dec-14				
2316.4218		US	FACILITATING INSTALLATION OF FIBER OPTIC NETWORKS	62/060,289	6-Oct-14				
2316.4219		US	INDEXING TERMINALS FOR SUPPORTING A BIDIRECTIONAL INDEXING ARCHITECTURE	62/107,697	26-Jan-15				
2316.4219		US	INDEXING TERMINALS FOR SUPPORTING A BIDIRECTIONAL INDEXING ARCHITECTURE	14/752,142	26-Jun-2015				
2316.4219		US	RAPID FTTH ARCHITECTURE USING INDEXING TERMINALS						
2316.4219		WO	RAPID FTTH ARCHITECTURE USING INDEXING TERMINALS	PCT/US2015/038054	26-Jun-2015				
2316.4221		US	FIBER OPTIC CABLE WITH FLEXIBLE CONDUIT	62/069,158	27-Oct-14				
2316.4221		US	FIBER OPTIC CABLE WITH FLEXIBLE CONDUIT	62/072,842	30-Oct-14				
2316.4221		US	FIBER OPTIC CABLE WITH FLEXIBLE CONDUIT	62/082,479	20-Nov-14				
2316.4221		US	FIBER OPTIC CABLE WITH FLEXIBLE CONDUIT	62/091,108	12-Dec-14				
2316.4224		US	POWER/FIBER HYBRID CABLE	62/078,207	11-Nov-14				
2316.4231		US	HYBRID COPPER/FIBER CONNECTOR, SYSTEMS AND METHODS	62/066,192	20-Oct-14				
2316.4233		US	CONNECTION TRAYS WITH MANAGED CONNECTIVITY	62/075,537	5-Nov-14				
2316.4234		US	FIBER OPTIC CABLE SLACK MANAGEMENT MODULE	62/090,203	10-Dec-14				
2316.4244		US	HYBRID CONDUIT SYSTEM	62/128,246	4-Mar-15				
2316.4257		US	OPTICAL FIBER CONNECTOR HAVING AN ELASTIC FIBER ATTACHMENT						
2316.4270		US	INTEGRATING PON WITH CLOUD						
2316.4272		US	INDEXING TERMINAL ARRANGEMENT	62/120,121	24-Feb-15				
2316.4275		US	MODULAR ELECTRICAL PLUG AND PLUG-CABLE ASSEMBLY WITH REMOVABLE COLOR CODING						
2316.4276		US	MODULAR ELECTRICAL PLUG AND PLUG-CABLE ASSEMBLY WITH RELEASE TAB (COLOR CODING)						
2316.4277		US	FIBER OPTIC MODULE AND CHASSIS WITH CABLE SLACK MANAGEMENT	62/137,005	23-Mar-15				
2316.4279	4876	US	INDEXING TERMINALS FOR SUPPORTING A BIDIRECTIONAL INDEXING	62/110,131	30-Jan-15				
2316.4280		US	POWER/FIBER HYBRID CABLE FOR INDOOR USE	62/095,709	22-Dec-14				
2316.4283		US	TELECOMMUNICATIONS ENCLOSURE WITH CABLE SEAL	62/097,348	29-Dec-14				
2316.4285		US	MULTI-FIBER OPTICAL CONNECTOR ARRANGEMENTS	62/091,955	15-Dec-14				
2316.4286	4854	US	FERRULELESS CONNECTOR IMPROVEMENTS						
2316.4288	4850	US	METHOD AND APPARATUS FOR MEASURING ALIGNMENT PIN HOLE ANGLE OF FIBER OPTIC FERRULE	62/145,671	10-Apr-15				
2316.4289		US	FIBER OPTIC NETWORK ARCHITECTURE USING HIGH FIBER-COUNT FIBER OPTIC CONNECTORS	62/142,093	2-Apr-15				
2316.4291	4895	US	HYBRID CONNECTION SYSTEM USING FACTORY CONNECTORIZED PIGTAIL	62/107,879	26-Jan-15				
2316.4292	4893	US	INDOOR HYBRID CONNECTIVITY SYSTEM FOR PROVIDING BOTH ELECTRICAL POWER AND FIBER OPTIC SERVICE	62/107,886	26-Jan-15				
2316.4293	4894	US	HYBRID FIBER POWER CONNECTION SYSTEM	62/107,894	26-Jan-15				
2316.4297	4857	US	TELECOMMUNICATIONS CHASSIS AND MODULE	62/146,649	13-Apr-15				
2316.4298		ES	CONNECTOR WITH SEPARABLE LACING FIXTURE	P201530372	20-Mar-2015				
2316.4299	4899	US	MANAGED FACT PANEL, INCORPORATE ELECTRONICS INTO FACT PANEL						
2316.4310	4897	US	Compressed Mode Field						
2316.4311	4900	US	FIBER OPTIC CONNECTOR AND CABLE ASSEMBLY HAVING A LOCKING MECHANISM - ADDITIONAL THOUGHTS						
2316.4315	4901	US	FIBER OPTIC CONNECTOR FERRULE WITH IMPROVED ALIGNMENT MECHANISM	62/182,195	19-Jun-15				
2316.4318		US	FIBER OPTIC CONNECTOR LOCKING FEATURE						
2316.4321		US	DISTRIBUTED ANTENNA ARCHITECTURE	62/121,345	26-Feb-15				
2316.4325		US	FERRULE-LESS ALIGNMENT STRUCTURE WITH MORE THAN TWO POINTS OF CONTACT						
2316.4331		US	Q4000 AND Q3000 BLADE COST REDUCTION						
2316.4332		US	ROUND FAN-OUT WITH EPOXY FILL SLOT						
2316.4335		US	CABLE BLOWING SYSTEM	62/158,815	8-May-15				

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2316.4349		US	MINI OTE	62/182,064	19-Jun-15				
2316.4350		US	CONTAMINATION PREVENTION STRUCTURES						
2316.4351		IN	CHANGEABLE CABLE MANAGER	2081/CHE/2015	23-Apr-2015				
2316.4356		US	NEW FINISHING PROCESS FOR FIBER OPTIC CABLE ASSEMBLIES CONTAINING A FERRULE						
2316.4361		US	DLX FOOTPRINT PLUG-N-PARK						
2316.4366		US	ANTI-STATIC FERRULE FOR FIBER OPTICAL CONNECTOR						
2316.4369		US	CLEANING DEVICE FOR FIBER OPTIC CONNECTORS	62/174,193	11-Jun-15				
2316.4370		US	METHOD FOR TERMINATING HIGH FIBER COUNT CABLES (48 and higher)						
2316.4371		US	Symmetric Differential Pairs orientation for Minimizing Alien Crosstalk Between Adjacent Modular Communication Connectors						
2316.4381		US	WALL PLATE INVESTIGATION						
2316.4383		US	POSITIONING MOUNT FOR VISUAL INSPECTION TOOL	62/171,368	5-Jun-15				
2316.4385		US	TOOL FOR INSTALLING A COMMUNICATION OR POWER LINE	62/165,681	22-May-15				
2316.4387		US	IMPROVEMENTS ON RIBBON MPO CONNECTOR						
2316.4388		US	HIGH FIBER COUNT CONNECTOR CLEANING BOX						
2316.4396		US	FIBER CABLE COPPER IMPREGNATED GRP ROD						
2316.4399		US	TELECOMMUNICATIONS ENCLOSURE	62/175,047	12-Jun-15				
2316.4399		US	TELECOMMUNICATIONS ENCLOSURE	62/196,119	23-Jul-2015				
2316.4415		US	FIXED TWIST TUBING						
2316.4416		US	BOARD MOUNTABLE ACTIVE COMPONENT ASSEMBLY USING TOSA\ROSA MODULES						
2316.442		US	PATENT SERACH ON CONNECTORS FOR 1 GIGABIT ETHERNET AND POWER OVER ETHERNET OVER 1 TWISTED PAIR CABLE						
2316.4423		US	SEQUENCER INTERACTING MULTI-BIN SYSTEM						
2316.4427		US	SC SLEEVE RETAINER 7 PCB CONTACT PACK						
2316.4428		US	THERMOPLASTIC GEL - #1 REDUCED OIL BLEEDOUT						
2316.4429		US	THERMOPLASTIC GEL #2 - WILL NOT SWELL POLYOLEFIN BASED OR EVA CONTAINING LOW SMOKE, ZERO HALOGEN CABLES.						
2316.4431		US	CABLE SPOOL RE-ORIENTATION DEVICE FOR A WALL BOX	62/196,014	23-Jul-2015				
2316.4434		US	BLADED CHASSIS SYSTEMS	62/198,456	29-Jul-2015				
2316.4509		US	FERRULE ASSEMBLY WITH SACRIFICIAL OPTICAL FIBER	62/207726	20-Aug-15				
2316.4562		US	TELECOMMUNICATIONS MODULE	62/208,371	21-Aug-2015				
2807		US	IPTV delivery and FTTN/FTP passive cabinet						
2810		US	MT FERRULE						
2831		US	AVANEX DWDM MODULES						
3149		US	VOLTAGE DISCONNECT FOR PLUG-IN-MODULES OR PRINTED CIRCUIT BOARDS IN POWER DISTRIBUTION PANELS						
3394		US	Cable Reel Integral Dispensing System						
3440		US	METHOD OF TERMINATING CABLE ONTO A SPOOL						
3538		US	CABLE WRAPPED WITH LIQUID CRYSTAL POLYMER PAPER FOR USE IN TEMPERATURE EXTREMES						
3648		US	MTP SLEEVED FERRULE						
3685		US	ROTARY HIGH DENSITY MODULE FRAME						
3832		US	MT FERRULE FIBER HOLE ECCENTRICITY INSPECTION						
3852		US	Vacuum Vee Clamp						
3917		US	SIGNAL GENERATOR OUTPUT EQUALIZER	258,118	23-Feb-1939			2,255,727	09-Sep-1941
4012		US	1.2 mm KEVLAR LOOP						
4015		US	Quareo, MPO Adapter and Contact 2 piece concept.						
4016		US	Quareo, MPO Adapter and Contact Stacked concept						
4049		US	1.2 MM LC Connector						
4081		US	COATING THE END FACE OF THE CONNECTOR						
4082		US	AUTOMATION UTILIZING SPLICED CONNECTORS						
4334		US	SELF OPTIMIZING DAS NETWORK						
4495		US	NG4ACCESS 144F LC 1 RU PANEL - PANEL WITH FRONT AND REAR ACCESS						
4506		US	FIBER OPTIC STUB SYSTEM AND FERRULE FLEX OPTICAL CONNECTOR PROCESS (F.O.S.S-C/F.F.O.C.P-C)						
4511		US	FOSS-C LC SHROUD						
4628		US	RAMAN SPECTROSCOPY AS A NOVEL, NON-DESTRUCTIVE TECHNIQUE FOR THIN BOND LINE CHARACTERIZATION						
4637		US	UNIVERSAL CONNECTOR TERMINATION DESIGN AND METHODS						
4642		US	METHOD AND TOOLS FOR DEPLOYING FIBER IN MDU'S						
4711		US	FMT with Splice						
4718		US	2 X 6 MPO Module						
4730		US	MOLDING MANAGEMENT SYSTEM	Trade Secret	13-Dec-13				

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4781		US	SEALS CONTAINING SUPER ABSORBENT POLYMERS FOR SWELLING AND SEALING AGAINST WATER LEAKS						
4786		US	DLX Footprint Plug In-Park						
4802		US	Active RJ-45 Cable Assembly with RJ connector offset from active components						
4804		US	24 RIBBON FAN-OUT ASSEMBLY						
4816		US	NON-CONTACT CONNECTOR COUPLING FIXTURE						
4887		US	SINGLE PASS TETHER CABLE SYSTEM						
4888		US	FULLY CONNECTORIZED TETHER SYSTEM						
4896		US	SEGMENTED CABLE						
4903		US	MT FERRULE IMPROVENTS FOR FIBER PHYSICAL CONTACT						
4943		US	ENDFACE PROTECTION TAPE FOR FIBER OPTICAL CONNECTOR AND ITS APPLICATION METHOD						
4969		US	METHOD TO KEEP ENDFACE CLEAN USING STATIC CHARGE						
4981		US	CABLE CLAMP "BREAK ASSIST" MECHANISM						
4982		US	SC SLEEVE RETAINER 7 PCB CONTACT PACK						
4984		US	HIGHER TEMPERATURE THERMOPLASTIC GEL - EXTENDING THE MAXIMUM USE TEMPERATURE BY SIMPLE SUBSTITUTION OF THE RUBBER COMPONENTS						
4985		US	HIGHER TEMPERATURE THERMOPLASTIC GEL - AN ADDITIVE TO RAISE MAXIMUM USE TEMPERATURE						
4986		US	MODULAR JACK ICON						
4987		US	PRESSURE SENSITIVE ADHESIVE COATED FIBER SYSTEM						
4988		US	SOLVENT BASED ADHESIVE COATED FIBER SYSTEM						
4989		US	THERMOPLASTIC GEL - #1 REDUCED OIL BLEEDOUT						
4990		US	THERMOPLASTIC GEL #2 - WILL NOT SWELL POLYOLEFIN BASED OR EVA CONTAINING LOW SMOKE, ZERO HALOGEN CABLES.						
4991		US	SPLICE 1.2MM SIMPLEX CABLE TO A LARGER MULTIFIBER TRUNK CABLE						
4991		US	SPLICE OPTION PATENT SEARCH						
4992		US	WALL BUTTON OR GOLF TEE						
4993		US	DRY ERASE MARKABLE OPTICAL OR ELECTRICAL PATCHING PANELS FOR RECONFIGURED DESIGNATIONS						
4997		US	Alignment Device for FerruleFlex Splicing Operations						
32932.0001		US	SEMICONDUCTOR LASERS HAVING SINGLE CRYSTAL MIRROR LAYERS GROWN DIRECTLY ON FACET	09/168,600	08-Oct-1998			6,590,920	08-Jul-2003
32932.0001		EP	SEMICONDUCTOR LASERS HAVING SINGLE CRYSTAL WINDOW LAYERS AND METHOD OF FORMING THE SAME	99950171.1	08-Oct-1999	1060545	20-Dec-2000		
32932.0001		WO	SEMICONDUCTOR LASERS HAVING SINGLE CRYSTAL WINDOW LAYERS AND METHOD OF FORMING THE SAME	US99/23132	08-Oct-1999	WO00/21168	13-Apr-2000		
32932.0002		US	APPARATUS AND METHOD FOR BATCH PROCESSING SEMICONDUCTOR SUBSTRATES IN MAKING SEMICONDUCTOR LASERS	09/667,068	21-Sep-2000			6,451,120	17-Sep-2002
32932.0002		US	APPARATUS AND METHOD FOR BATCH PROCESSING SEMICONDUCTOR SUBSTRATES IN MAKING SEMICONDUCTOR LASERS	10/208,366	30-Jul-2002	20020197757	26-Dec-2002	6,673,699	06-Jan-2004
32932.0002		WO	APPARATUS AND METHOD FOR BATCH PROCESSING SEMICONDUCTOR SUBSTRATES IN MAKING SEMICONDUCTOR LASERS	US01/29468	20-Sep-2001	WO02/25706	28-Mar-2002		
357180.000130	E-CC-00510	US	Method and Apparatus for Predicting Physical Contact	61/047626	24-Apr-08				
357180.00123	17633	EP	PACKING FOR ELECTRICAL COMPONENT	02709206.3	29-Jan-02				
357180.00213	E-CC-00553	US	Optical Attenuator	12/061239	02-Apr-08	2009/0252458	08-Oct-09		
357180.00224	E-CC-00510	US	Method and Apparatus for Predicting Physical Contact	12/429562	24-Apr-09	2009/0271126	29-Oct-09	8359169	22-Jan-13
357180.00241	E-CC-00294	US	Mating of Optical Fibers Having Angled End Faces	12/847654	30-Jul-10	2012/0027356	02-Feb-12	8104974	31-Jan-12
357180.00304	E-CC-00294	US	Mating of Optical Fibers Having Angled End Faces	13/360924	30-Jan-12	2012/0128304	24-May-12	8308374	13-Nov-12
357180.00319	E-CC-00294	US	Mating of Optical Fibers Having Angled End Faces	13/657958	23-Oct-12	2013/0044981	21-Feb-13	8469603	25-Jun-13
357180.00358	17584	US	Connector System with Physical Security Features	14/182922	18-Feb-14			8807843	19-Aug-14
	NT-00375	US		61/591576	27-Jan-12				
	TO-00933	US	System for Field Switching of Telecommunications Services to Provide Upgrades or Other Service Modifications	62/194275	19-Jul-15				
	17674	US	ULTRASONIC WELDED TELSPLICE STICK	9/963720	26-Sep-01	2003/0060076	27-Mar-03	7435128	14-Oct-08
	18031	US	CABLE TERMINATING APPARATUS AND METHOD	10/454709	04-Jun-03	2004/0244190	09-Dec-04	7103968	12-Sep-06
	04-010	US	Distribution board connection module	11/718,697	31-Oct-05	US 2009/0075492 A1	19-Mar-09	7,736,160	15-Jun-10
	TY-00119	US	Connector and Connector Assembly	14/379909	20-Aug-14				
	NT-00411	US	Heterogeneous and/or Hosted Physical Layer Management System	13/939805	11-Jul-13				
	ITRACS001	US	System for Monitoring Connection Pattern of Data Ports	9/525543	14-Mar-00			6684179	27-Jan-04
	ITRACS001	US	System for Monitoring Connection Pattern of Data Ports	9/937983	04-Feb-02			6574586	03-Jun-03
	TO-00374	US	Dry Silicone Gels and Their Methods of Making	13/164294	20-Jun-11	2012/0322942	20-Dec-12		
	DIT029	US	Fiber Optic Cable Bend Radius Control	09/261610	26-Feb-99			6044194	28-Mar-00
	DIT045	US	Optical Fiber Enclosure System	08/636965	24-Apr-96			5708751	13-Jan-98

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	DIT026	US	Multiple Fiber Fusion Splice Protection Sleeve	08/796926	07-Feb-97			5832162	03-Nov-98
	DIT020	US	Adjustable Channel Connector For A Cable Raceway System	09/285536	02-Apr-99			6143984	07-Nov-00
	CC-00813	US							
	E-TO-00054	US							
	E-TO-00083	US							
	TO-00464	US							
	TY-00085	US							
	TO-00499	US	Wireless Drop in a Fiber-to-the-Home Network	14/394615	15-Oct-14				
	03-009	US	Wall outlet box	10/577,693	08-Oct-04	WO 2005/048431	26-May-05	7,556,523	07-Jul-09
	10-003	US	Distribution cabinet for optical fibre cables	13/576,594	02-Nov-11	US 2013/0098677	25-Apr-13		
	10-009	US	Fiber Optic Telecommunications Module	13/582,000	10-Jan-11	2012-0321269 A1	20-Dec-12		
	NT-00413	US	Secure Physical Layer Management	13/937304	09-Jul-13				
	NT-00412	US	Distributed Antenna Systems with Managed Connectivity	13/939392	11-Jul-13				
	11-001	US	Fiber-optic connection arrangement and adapter sleeve	14/000018	10-Feb-12				
	TO-00402	US	Portable Device for Attaching a Connector to an Optical Fiber	14/000345	07-Feb-12				
	11-005	US	Distribution connection module	14/116678	02-Dec-11	2014/0073199	13-Mar-14		
	11-007	US	Distribution strip and distribution block comprising at least two distribution strips	14/116685	28-Mar-12				
	17584	US	Connector System with Physical Security Features	14/182900	18-Feb-14			8961031	
	11-014	US	Surface-Mountable Enclosure	14/235368	26-Jul-12	2014/0161411	12-Jun-14		
	17584	US	Connector System with Physical Security Feature	14/261022	24-Apr-14			8905647	09-Dec-14
	11-018	US	Telecommunications cabling system	14/368073	20-Dec-12				
	11-001	US	Fiber-optic connection arrangement and adapter sleeve	14/524352	10-Feb-12	2015/0043870	12-Feb-15		
	07-016	US	Electrical Connector	14/659,083	16-Mar-15				
	TO-00386	US		61/777705	12-Mar-13				
	TO-00375	US	Closure and Interconnect Systems and Methods of Using Dry Silicone Gels in Closure and Interconnect Systems	13/164317	20-Jun-11	2012/0320535	20-Dec-12	8642891	04-Feb-14
	02-004	US	Device for an optical-fiber connection	12/062704	25-Apr-03			7862243	04-Jan-11
	TO-00770	US	Fiber Optic Connector with Fiber End Protection		16-Dec-14				
	ITRACS001	US	System for Monitoring Connection Pattern of Data Ports	10/437653	13-May-03	2003/0204356	30-Oct-03	6725177	20-Apr-04
	ITRACS001	US	System for Monitoring Connection Pattern of Data Ports	10/754169	09-Jan-04	2004/204916	14-Oct-04	6961675	01-Nov-05
	ITRACS001	US	System for Monitoring Connection Pattern of Data Ports	10/774886	09-Feb-04	2004/0219827	04-Nov-04	7160143	09-Jan-07
	NC015	US	Apparatus Comprising Inductive And/Or Power Transfer And/Or Voltage Multiplication Components	08/428615	25-Apr-95			5604352	18-Feb-97
	NC015	US	Apparatus Comprising Inductive And/Or Power Transfer And/Or Voltage Multiplication Components	08/781973	21-Dec-96			5777538	07-Jul-98
	NC015	US	Apparatus Comprising Inductive And/Or Power Transfer And/Or Voltage Multiplication Components	08/781974	21-Dec-96			5748464	05-May-98
	NC015	US	Apparatus Comprising Inductive And/Or Power Transfer And/Or Voltage Multiplication Components	09/044264	19-Mar-98			5883392	16-Mar-99
	TO-00452	US	Aggregation Enclosure for Elevated, Outdoor Locations	13/632781	01-Oct-12	2013/0084050	04-Apr-13		
	11-012	US	Apparatus for transmission testing of a telecommunications jack	13/524,448	15-Jun-12	2012/0326741 A1	27-Dec-12		
	MP1348	US	Modular Telecommunications Terminal Block	08/173805	22-Dec-93			5797759	25-Aug-98
	MP1532	US	Coaxial Cable Tap And Method Of Connecting To An Operational Coaxial Cable Without Interrupting Transmitted Signals	08/658430	05-Jun-96			5945634	31-Aug-99
	NC022	US	Improved Idc Having Wire Slippage Control	08/698498	15-Aug-96			5759061	02-Jun-98
	MP1620	US	Coaxial Cable Connector	08/788127	23-Jan-97			5865654	02-Feb-99
	MP1621	US	Sealed Coaxial Cable Connector	08/824533	26-Mar-97			5857865	12-Jan-99
	NC031	US	Fiber Optic Organizer With Lockable Trays And Method Of Accessing A Tray	08/965259	06-Nov-97			6009224	28-Dec-99
	NC037	US	Hybrid Cable Splice Closure And Related Methods	09/078152	13-May-98			5997186	07-Dec-99
	NC042	US	Fiber Optic Drop Splice Closure And Related Methods	09/084182	26-May-98			6009225	28-Dec-99
	NC046	US	Fiber Optic Splice Organizer With Splicing Tray And Associated Method	09/273882	22-Mar-99			6507691	14-Jan-03
	NC047	US	Bulbous Configured Fiber Optic Splice Closure And Associated Methods	09/303888	03-May-99			6226435	01-May-01
	NC057	US	Fiber Optic Splice Closure And Method Of Routing Optical Fiber Ribbons	09/639135	15-Aug-00			6424782	23-Jul-02
	NC063	US	Coated Electrode With Enhanced Electron Emission And Ignition Characteristics	09/817164	27-Mar-01	2002/0140336	03-Oct-02	6965199	15-Nov-05
	17651	US	METHOD OF DETERMINING LIKELIHOOD OF OPTICAL FIBER CONNECTOR MAKING POSITIVE CONTACT	10/112696	28-Mar-02	2002/0191918	19-Dec-02	6899466	31-May-05
	17862	US	Receptacle and Plug Interconnect Module with Integral Sensor Contacts	10/173895	18-Jun-02	2003/0232535	18-Feb-04	6802735	12-Oct-04
	17814	US	Connector Assembly with a Floating Shield Dividing Contacts Formed in Differential Pairs	10/184776	28-Jun-02	2004/0002261	01-Jan-04	6758695	06-Jul-04
	17755	US	FIBER MANAGEMENT APPARATUS	10/428980	01-May-03	2004/0028368	12-Feb-04	6788846	07-Sep-04

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	18019	US	ELECTRICAL COUPLER WITH SPLITTING RECEPTACLE JACK INTERFACES	10/464393	17-Jun-03			6988914	24-Jan-06
	17633	US	Packaging for Optical Component	10/470328	29-Jan-02	2004/0136664	15-Jul-04	7044661	16-May-06
	17904	US	OPTICAL FIBER CONNECTOR WITH FERRULE RADIAL ORIENTATION CONTROL	10/637751	08-Aug-03	2004/0101254	27-May-04	6955479	18-Oct-05
	E-TO-00029	US	Modular Plug with Slider Latch	11/243854	05-Oct-05	2007/0077806	05-Apr-07	7329137	12-Feb-08
	E-TO-00108	US	Coiled Cable Products and Methods of Forming the Same	11/433109	12-May-06	2006/0183362	17-Aug-06	7330627	12-Feb-08
	E-TO-00174	US	Sealing Assemblies for Elongate Members and Methods for Using the Same	12/198278	26-Aug-08	2009/0058018	05-Mar-09	7799995	21-Sep-10
	E-TO-00169	US	Enhanced Telecommunicaion Signal Insertion Systems and Methods	12/237046	24-Sep-08	2009/0080626	26-Mar-09	8160236	17-Apr-12
	E-CC-00440	US	Multi-Ferrules for Making Physical Contact and Method of Determining Same	12/248873	09-Oct-08	2009/0097800	16-Apr-09	8313249	20-Nov-12
	CO-00041	US	Methods of Processing High Service Temperature Hydrocarbon Gels	12/954532	24-Nov-10	2012/0126455	24-May-12	8404172	26-Mar-13
	NT-00350	US	Flush Floor Undercarpet Cabling Outlet Box	13/855982	03-Apr-13				
	17579	US	ENCLOSURE FOR SPLICED CABLE HAVING IMPROVED HINGE ASSEMBLY	9/630163	01-Aug-00			6544070	08-Apr-03
	17588	US	ELECTRICAL CONNECTOR HAVING STAMPED ELECTRICAL CONTACTS WITH DEFORMED SECTIONS FOR INCREASED STIFFNESS	9/696935	26-Oct-00			6558207	06-May-03
	17594	US	CONNECTOR WITH ARTICULATED LATCH	9/706171	03-Nov-00			6364685	02-Apr-02
	17626	US	CONNECTOR ASSEMBLY	9/745789	22-Dec-00			6358086	19-Mar-02
	17587	US	Security and Communications Module	9/747671	22-Dec-00	2002/0083338	27-Jun-02	7266841	04-Sep-07
	17589	US	A CAP FOR AN ELECTRICAL CONNECTOR	9/760093	12-Jan-01	2002/0094715	18-Jul-02	6592396	15-Jul-03
	17648	US	ELECTRICAL LOAD BALANCING POWER MODULE	9/875422	06-Jun-01	2002/0187682-A	12-Dec-02	6663435	16-Dec-03
	93-034	US	Termination unit for telecommunication and data lines	08/351,829	08-Dec-94		13-May-97	5,628,650	13-May-97
	00-011	US	Multi wire insulation displacement contact and a method of making multi wire terminations	09/881541	14-Jun-01	US-2002-0013081-A1	31-Jan-02	6406323	18-Jun-02
	99-017	US	Connecting cable with an electrical plug connection	10/149,280	16-Nov-00	WO01/43239	14-Jun-01	6,793,515 B1	21-Sep-04
	02-003	US	Coupling for optical-fiber connectors	10/513,243	25-Apr-03			7,470,068	30-Dec-08
	02-004	US	Device for an optical-fiber connection	10/513207	25-Apr-03	2006/0093274	05-Apr-06	7377697	27-May-08
	02-006	US	Patch Cord Connector	10/521,878	16-Jul-03	US 2006/0116021 A1	01-Jun-06	7,232,331	19-Jun-07
	02-008	US	Method and device for coupling optical fibers	10/531146	31-Oct-03	US 20060193586 A1	31-Aug-06	7460757	02-Dec-08
	03-002	US	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	10/547498	27-Feb-04			7401402	22-Jul-08
	03-004	US	Glass-fiber coupler module	10/553,521	26-Mar-04			7,577,331	18-Aug-09
	03-008	US	Housing for glass-fiber plug connectors, and a method for laying glass-fiber cables	10/571,409	10-Sep-04	2007/0172173 A1	26-Jul-07	7,563,033 B2	21-Jul-09
	03-010	US	Distribution device for communications and data technology	10/579,700	12-Nov-04	US 2007/0086709 A1	19-Apr-07	8,128,419	06-Mar-12
	04-001	US	Optical fiber plug-in connection	10/591,647	25-Feb-05	US 2007/0280599 A1	06-Dec-07	7,419,309	02-Sep-08
	00-015	US	Electrical Connector	11/223,864	26-Jul-01	2006/0003623 A1	05-Jan-06	7,025,621	11-Apr-06
	04-006	US	Hybrid-Adapter	11/251,009	11-Oct-05	US 2006/0083467 A1	20-Apr-06	7,380,992	03-Jun-08
	04-013	US	Glass fiber monitoring module	11/300,247	13-Dec-05	US 2006/0159412 A1	20-Jul-06	7,197,223	27-Mar-07
	05-001	US	Seal for a cover for an electrical connecting socket	11/344,544	30-Jan-06	US 2006/0191699 A1	31-Aug-06	7,208,687	24-Apr-07
	05-002	US	Connecting socket for a data network	11/370,573	08-Mar-06	US 2006/0216993 A1	28-Sep-06	7,387,533	17-Jun-08
	05-003	US	Pressure module	11/370,608	06-Mar-06	US 2006/0209509 A1	21-Sep-06	7,377,818	27-May-08
	00-015	US	Electrical Connector	11/386,267	26-Jul-01			7,270,563	18-Sep-07
	99-017	US	Connecting cable with an electrical plug connection	11/525,191	16-Nov-00	WO01/43239	14-Jun-01	RE41,206	21-Sep-04
	01-005	US	Strain relief device for a Plug Connector for Communications and Data technology	11/540,431	29-Sep-06	US 2007/0020990 A1	25-Jan-07	7,267,572	11-Sep-07
	01-004	US	Universal adapter	11/624,704	19-Jan-07			7,703,987	27-Apr-10
	07-030	US	Fiber optical enclosure	11/734,416	12-Apr-07			7,496,269	24-Feb-09
	02-006	US	Patch Cord Connector	11/753,369	24-May-07	US 2008/0254672 A1	16-Oct-08	8,043,095	25-Oct-11
	06-012	US	Detachable Cable Manager	11/754,567	29-May-07	US 2008/0130261 A1	05-Jun-08	7,817,444	19-Oct-10
	04-006	US	Hybrid-Adapter	11/789,896	26-Apr-07				
	01-005	US	Strain relief device for a Plug Connector for Communications and Data technology	11/827,809	13-Jul-07	2007/0259563 A1	08-Nov-07	7,371,106	13-May-08
	00-015	US	Electrical Connector	11/890,538	26-Jul-01			7,549,891	23-Jun-09
	06-017	US	Strain relief device for a glass fiber cable	11/897,363	30-Aug-07	US 2008/0080831 A1	03-Apr-08	7,505,666 B2	17-Mar-09
	05-007	US	Apparatus and method for universal cable bushing	11/911,063 PCT/EP20	04-Apr-06	US 2009/0218132 A1	03-Sep-09	7,790,989	07-Sep-10

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	05-008	US	Active distribution device in the subscriber access area	11/914,680 PCT/EP20	11-May-06	US 2008/0266049 A1	30-Oct-08		
	05-009	US	Distribution device in the subscriber access area	11/914,692 PCT/EP20	11-May-06	US 2009/0129568 A1	21-May-09		
	06-015	US	Electrical Connector having a protective door element	11/971,038	08-Jan-08	US 2009/0017656 A1	15-Jan-09	7,744,388	29-Jun-10
	05-012	US	Modular housing wall for telecommunications devices	11/995,661	07-Jul-06	US 2008/0203867 A1	28-Aug-08	7,838,767	23-Nov-10
	07-009	US	Strain-relief device for cables and wire-guiding element	12/033597	19-Feb-08			7933484	26-Apr-11
	03-002	US	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	12/053154	27-Feb-04	2008/0166919	10-Jul-08	7856709	28-Dec-10
	05-003	US	Pressure module	12/062,080	03-Apr-08	US 2008/0188141 A1	07-Aug-08	7,517,255 B2	14-Apr-09
	05-014	US	Connecting element having a housing for telecommunications and/or data cables	12/063,967	04-Aug-06	US 2009/0068901 A1	12-Mar-09	7,704,102	27-Apr-10
	05-013	US	Mounting apparatus for line and plug-in connecting elements	12/063,985	04-Aug-06	US 2009-0147495 A1	11-Jun-09	8,040,692	18-Oct-11
	05-016	US	Connector module with integrated functions	12/088,780 PCT/EP20	05-Sep-06	US 2008/0285240 A1	20-Nov-08	7,944,704	17-May-11
	05-017	US	Method and device for coupling optical fibers	12/092,715	02-Nov-06	US-2009-0148117 A1	11-Jun-09	8,019,191	13-Sep-11
	05-002	US	Connecting socket for a data network	12/104,094	16-Apr-08	2008-0194145	14-Aug-08	7,568,949 B2	04-Aug-09
	04-001	US	Optical fiber plug-in connection	12/198,485	25-Feb-05	US 2008/0317413 A1	25-Dec-08	7,690,848	06-Apr-10
	02-003	US	Coupling for optical-fiber connectors	12/276,076	25-Apr-03			7,611,291 B2	03-Nov-09
	06-019	US	Power line communications coupler	12/295,807	04-Apr-07	US 2010/0046642	25-Feb-10	8,310,081	13-Nov-12
	06-003	US	Dual Flow Fan	12/301,484	26-Apr-07	US 2009/0296321 A1	03-Dec-09	8,072,752	06-Dec-11
	08-001	US	Switching distribution board	12/369,533	11-Feb-09	US 2009/0205938 A1	20-Aug-09	8,153,914	10-Apr-12
	06-006	US	Plug-in connector for telecommunications and data technology	12/376,013	18-Jul-07			7,914,331	29-Mar-11
	04-011	US	Distribution board connection module	12/390,951	31-Oct-05	US 2009/0163046 A1	25-Jun-09	7,811,107	12-Oct-10
	02-005	US	Distribution box connection module for telecommunications and data technology	12/436174	18-Jul-03	2009/0215301	27-Aug-09	7936572	03-May-11
	06-011	US	Shielding Device	12/440,676	18-Jul-07	US 2009/0239418 A1	24-Sep-09	7,896,697 B2	01-Mar-11
	08-011	US	Labelling assembly	12/470,821	22-May-09	US 2009/0298323 A1	03-Dec-09	7,874,866	25-Jan-11
	08-015	US	Terminal box for fiberoptic cables and panel	12/479,932	08-Jun-09	2009/0304342	10-Dec-09	8509586	13-Aug-13
	08-016	US	Strain relief means	12/479,937	08-Jun-09	US 2009/0304343 A1	10-Dec-09	8,208,780	26-Jun-12
	00-015	US	Electrical Connector	12/489,008	26-Jul-01	US 2009/0305576 A1	10-Dec-09	7,695,307	13-Apr-10
	03-004	US	Glass-fiber coupler module	12/490,902	26-Mar-04	US 2009/0257727 A1	15-Oct-09	8,285,105	09-Oct-12
	08-018	US	Adapter for sleeves with elastomer cable seals and method for introducing a fiber-optic cable into a sleeve	12/497,904	06-Jul-09	US 2010/0046904 A1	25-Feb-10	8,068,711	29-Nov-11
	06-018	US	Plug-in connector for printed circuit boards	12/519,648	15-Nov-07	US 2010/0151709 A1	17-Jun-10	7,972,146 B2	05-Jul-11
	07-003	US	Electrical contact arrangement for telecommunications and data technology	12/522,950	13-Dec-07	US 2010/0041250 A1	18-Feb-10	7,950,926	31-May-11
	07-002	US	Electrical plug-in connector	12/522,952	13-Dec-07	US 2010/0003847 A1	07-Jan-10	7,980,882	19-Jul-11
	07-001	US	Electrical plug-in connector	12/522,972	13-Dec-07			7,798,866 B2	21-Sep-10
	07-004	US	Terminal block	12/522953	13-Dec-07	2010/0075530	25-Mar-10	7938673	10-May-11
	07-006	US	Plug-in connector	12/525937	13-Dec-07			8083551	27-Dec-11
	07-012	US	Bundle core repository for a distribution device for optical waveguides	12/528,681	15-Feb-08			8,280,215	02-Oct-12
	07-034	US	Support system for fixing telecommunication and data systems technology resources	12/528,718	15-Feb-08	US 2010/0150515 A1	17-Jun-10	8,121,455	21-Feb-12
	06-014	US	Electrical connector having a dust cover	12/531,141	14-Sep-09	US 2010/0144188 A1	10-Jun-10	8,087,945	03-Jan-12
	07-022	US	Electrical Connector	12/531,195	29-Feb-08	2010/0210132	19-Aug-10	8,313,338	20-Nov-12
	07-021	US	Electrical Connector	12/531,206	29-Feb-08	2010/0105250	29-Apr-10	8,007,311	30-Aug-11
	07-020	US	Electrical Connector	12/531,218	29-Feb-08	2010/0203755	12-Aug-10	8,272,888	25-Sep-12

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	07-019	US	Electrical Connector	12/531,225	29-Feb-08	2010/0167577	01-Jul-10	8,075,347	13-Dec-11
	07-018	US	Electrical Connector	12/531,238	29-Feb-08	2010/0197160	05-Aug-10	8,133,069	13-Mar-12
	07-017	US	Electrical Connector	12/531,249	29-Feb-08	2010/0087097	08-Apr-10	8,016,619	13-Sep-11
	07-016	US	Electrical Connector	12/531,252	29-Feb-08	2010/0151740	17-Jun-10		
	07-015	US	Electrical Connector	12/531,258	29-Feb-08	US 2010/0167578 A1	01-Jul-10	8,002,571	23-Aug-11
	08-023	US	Connector block	12/560,220	15-Sep-09	US 2010/0068917 A1	18-Mar-10	7,985,094 B2	26-Jul-11
	06-013	US	An Electrical Connector	12/593,939	18-Jul-07	US 2010/0048059 A1	25-Feb-10	8,002,555	23-Aug-11
	08-028	US	Enclosure for housing splice trays	12/607,653	28-Jan-09	US 2010/0172621 A1	08-Jul-10	8,260,105	04-Sep-12
	08-033	US	Plug	12/641,367	18-Dec-09	US 2010/0159736 A1	24-Jun-10	8,235,757	07-Aug-12
	09-007	US	Consolidation point enclosure	12/716,299	03-Mar-10	2011/0217867	08-Sep-11	8,292,660	23-Oct-12
	00-015	US	Electrical Connector	12/728,680	26-Jul-01			7,950,951	31-May-11
	09-013	US	Junction Box	12/875,573	03-Sep-10	US 2011/0061926 A1	17-Mar-11	8,481,868	09-Jul-13
	09-016	US	Apparatus for mechanically splicing optic fibres	12/886,892	21-Sep-10	US 2011/0088434 A1	21-Apr-11	8,358,899	22-Jan-13
	08-012	US	Assembly for dispensing telecommunications cable from a reel	12/935,237	03-Mar-09	US 2011/0101148 A1	05-May-11	8579224	12-Nov-13
	08-009	US	Printed circuit board for electrical connector	12/935241	29-Apr-09	US 2011/0014818 A1	20-Jan-11	8113888	14-Feb-12
	03-002	US	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	12/978091	27-Feb-04	2011/0287670	24-Nov-11	8413323	09-Apr-13
	02-004	US	Device for an optical-fiber connection	12/983699	25-Apr-03			8123415	28-Feb-12
	10-006	US	Method and apparatus for mechanically cleaving a stripped end section of an optic fibre core	13/037,035	28-Feb-11	2011/0262101 A1	27-Oct-11	8,488,933	16-Jul-13
	10-007	US	Apparatus for mechanically splicing optic fibres	13/037,053	28-Feb-11	US 2011/0214275	08-Sep-11	8,419,297	16-Apr-13
	08-022	US	Electrical connector having movable protective shield	13/061,462	31-Jul-09	US 2011/0212635 A1	01-Sep-11	8,323,043	04-Dec-12
	07-009	US	Strain-relief device for cables and wire-guiding element	13/089788	19-Feb-08	2012/0091291	19-Apr-12	8391666	05-Mar-13
	09-001	US	Telecommunications Connector	13/145,312	08-Jan-10	US 2012/0021636 A1	26-Jan-12		
	09-009	US	Method and arrangement for identifying at least one object	13/265,247	16-Dec-09				
	10-016	US	Wire termination tool	13/289,817	04-Nov-11	2012/0110837 A1	10-May-12		
	10-020	US	Assembly for dispensing cable	13/327,094	15-Dec-11	2012/0153069	21-Jun-12		
	07-006	US	Plug-in connector	13/338064	13-Dec-07	2012/0164884	28-Jun-12	8435083	07-May-13
	02-004	US	Device for an optical-fiber connection	13/367778	25-Apr-03			8313248	20-Nov-12
	02-004	US	Device for an optical-fiber connection	13/655017	25-Apr-03				
	JACK002	US	OPTICAL FIBER INNER TUBE CONNECTOR	8/825234	27-Mar-97			5832158	03-Nov-98
	JACK023	US	An Optical Fiber Inner Tube Connector	9/510482	23-Feb-00			6558044	06-May-03
	VPC-021	US	MODULAR PLUG HAVING IMPROVED CROSSTALK CHARACTERISTICS	9/224497	31-Dec-98			6227899	08-May-01
	04-007	US	Housing	10/577,772	27-Oct-04	US 2008/0041854 A1	21-Feb-08	7,850,031	14-Dec-10
	TO-00381	US	Hybrid Thermoplastic Gel	61/777705	12-Mar-13				
	NC029	US	Non-Interrupt Bypass Switch For RF Circuits	08/781478	10-Jan-97				
	NC030	US	RF Chokes Comprising Parallel Coupled Inductors	08/821841	21-Mar-97				
	NC030	US	RF Chokes Comprising Parallel Coupled Inductors	09/073086	05-May-98				
	MP0172	US	Cohesive Sealant Articles	05/411462	31-Oct-73			3965215	22-Jun-76
	MP0192	US	Heat-Recoverable Article With Self-Contained Heater	05/509837	27-Sep-74				
	MP0192	US	Heat-Recoverable Article With Self-Contained Heater	05/601344	04-Aug-75			4085286	18-Apr-78
	MP0212	US	Self Heating Article With Deformable Electrodes	05/601549	04-Aug-75				
	MP0212	US	Self Heating Article With Deformable Electrodes	05/735958	27-Oct-76				
	MP0212	US	Self Heating Article With Deformable Electrodes	05/818711	25-Jul-77			4421582	20-Dec-83
	MP0219	US	Expandable Heater With Apertured Electrodes	05/638440	08-Dec-75				
	MP0219	US	Expandable Heater With Apertured Electrodes	05/775882	09-Mar-77			4177446	04-Dec-79
	MP0219	US	Expandable Heater With Apertured Electrodes	06/031468	19-Apr-79			4223209	16-Sep-80
	MP0219	US	Expandable Heater With Apertured Electrodes	06/121522	14-Feb-80			4318220	09-Mar-82
	MP0219	US	Expandable Heater With Apertured Electrodes	06/351762	24-Feb-82				
	MP0735	US	Wraparound Heat-Recoverable Sleeves	06/155816	02-Jun-80				
	MP0735	US	Wraparound Heat-Recoverable Sleeves	06/595641	02-Apr-84				
	MP0736	US	Heat-Recoverable Closure Assembly	06/155817	02-Jun-80				

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	MP0736	US	Heat-Recoverable Closure Assembly	06/376073	07-May-82			4426413	17-Jan-84
	MP0745	US	Ultrasonic Lead Attachment Via Metal Wool Balls	06/176300	08-Aug-80			4330704	18-May-82
	MP0755	US	Apparatus For Use In Making A Selectively Coat Tubular Art	06/247042	24-Mar-81			4354456	19-Oct-82
	MP0755	US	Apparatus For Use In Making A Selectively Coat Tubular Art	06/395226	06-Jul-82			4385645	31-May-83
	MP0761	US	Wraparound Protective Closure And Method Of Use	06/344275	28-Jan-82			4448824	15-May-84
	MP0790COM	US	Thermoweave	06/567129	30-Dec-83				
	MP0810	US	Flame Coloring Device	06/351676	23-Feb-82			4472135	18-Sep-84
	MP0859	US	Electrical Devices Comprising PTC Elements	06/552649	17-Nov-83				
	MP0859	US	Electrical Devices Comprising PTC Elements	06/735428	17-May-85			4700054	13-Oct-87
	MP0859	US	Electrical Devices Comprising PTC Elements	07/108257	13-Oct-87				
	MP0859	US	Electrical Devices Comprising PTC Elements	07/277521	28-Nov-88			4845343	04-Jul-89
	MP0867	US	Laminar Electrical Heaters	06/493445	11-May-83			4517449	14-May-85
	MP0867	US	Laminar Electrical Heaters	06/693707	23-Jan-85			4548662	22-Oct-85
	MP0872	US	Heat Shrinkable Article	06/532329	15-Sep-83			4532164	30-Jul-85
	MP1086	US	Devices Comprising PTC Conductive Polymers	06/784288	04-Oct-85			4743321	10-May-88
	MP1086	US	Devices Comprising PTC Conductive Polymers	07/178826	05-Apr-88				
	MP1086	US	Devices Comprising PTC Conductive Polymers	07/601022	23-Oct-90				
	MP1224	US	Laminar Sheet Heater	07/130264	08-Dec-87				
	MP1224	US	Laminar Sheet Heater	07/325079	17-Mar-89			4904850	27-Feb-90
	MP1418	US	Ring Laser Pumped Optical Amplifier	07/850715	13-Mar-92				
	MP1430	US	A Robust Optical Signal Transmission System	07/812173	20-Dec-91				
	MP1508	US	Solid State, Resettable Overcurrent Protection Device	08/333465	02-Nov-94				
	SG001	US	Heat Shrinkable Wrap Around Closure - Having Non-Shrinkable Adhesive Bondable Edges	05/560329	21-Mar-75			3959052	25-May-76
	SG002	US	Heat Shrinkable Wrap Around Closure	05/892673	03-Apr-78			4153747	08-May-79
	NC007	US	Apparatus And Method For Uniformly Irradiating A Strand	08/023550	26-Feb-93			5311027	10-May-94
	SG005	US	Heat Expandable Foam Plugs	06/668740	06-Nov-84			4647716	03-Mar-87
	DIT023	US	Fiber Optic Runway System	08/768127	17-Dec-96				
	DIT025	US	Cable Retainer For A Cable Raceway System	09/220267	23-Dec-98				
	DIT027	US	Cable Raceway Fitting	09/095451	03-Jun-99				
	DIT029	US	Fiber Optic Cable Bend Radius Control	08/819407	17-Mar-97				
	DIT030	US	Optical Fiber Strain Relief System	08/885225	30-Jun-97			5892877	06-Apr-99
	DIT032	US	Adjustable Cable Retainer Assembly	09/505290	16-Feb-00				
	DIT037	US	Fiber Optic Cable Management System And Connector Cabinet	09/120788	19-Feb-99				
	DIT038	US	Cable Cabinet	29/100865	19-Feb-99			D425872	30-May-00
	DIT039	US	Cable Cabinet Assembly	29/100864	19-Feb-99			D425492	23-May-00
	DIT040	US	Cable Bend Radius Control Attachment	29/102396	24-Mar-99			D431447	03-Oct-00
	DIT041	US	Fiber Optic Cable Connector Plate	29/104645	10-May-99			D421965	28-Mar-00
	DIT042	US	Fiber Optic Cable Management Clip	29/104825	11-May-99			D428330	18-Jul-00
	DIT043	US	Fiber Optic Cable Management Clip	29/104824	11-May-99			D427897	11-Jul-00
	DIT046	US	Cable Retainer Clip	29/124370	05-Jun-00			D436027	
	61008	US	RF FSK TRANSMITTER	760686	30-Jul-85			4682344	21-Jul-87
	00-002	US	Compensation device for an electrical connector	09/583,652	30-May-00				
	00-009	US	Connection module with overvoltage device	11/893,262	30-May-01	20070285879	13-Dec-07	7,410,369	12-Aug-08
	00-009	US	Connection module with overvoltage device	12/220,206	30-May-01	US 2009/0068893 A1	12-Mar-09	7,785,115	31-Aug-10
	00-017	US	Coupling device for glass fiber connectors	11/176,522	06-Jul-05			7,153,033	26-Dec-06
	01-007	US	Terminal block	11/370,215	06-Mar-06	US 2006/0194459 A1	31-Aug-06	7,147,492	12-Dec-06
	02-001	US	Access guard for distributor modules	10/506,337	21-Feb-03	US 2005/0221630 A1	06-Oct-05	7,131,845	07-Nov-06
	02-002	US	Plug for connection modules and method for its manufacture	10/508,093	20-Feb-03	US 2006/0003637 A1	05-Jan-06	7,419,384	02-Sep-08
	02-002	US	Plug for connection modules and method for its manufacture	12/200,614	20-Feb-03	US 2009-0142966 A1	04-Jun-09	7,744,378	29-Jun-10
	02-005	US	Distribution box connection module for telecommunications and data technology	10/523,565	18-Jul-03	2006/0114660	01-Jun-06	7548434	16-Jun-09
	02-008	US	Method and device for coupling optical fibers	12/270531	31-Oct-08				
	03-001	US	Distribution frame with access for testing	10/547,318	19-Feb-04	US-2006-0177042-A1	10-Aug-06	7746983	29-Jun-10
	03-003	US	Overvoltage protection magazine for a telecommunications device	10/553,314	26-Mar-04	US 2007/0064373 A1	22-Mar-07	7,583,488	01-Sep-09
	03-005	US	Conductor connection module for printed circuit boards	10/565,740	24-Jun-04	US 2007/0111555 A1	17-May-07	7,591,654	22-Sep-09
	03-006	US	Distribution board connection module	10/569,306	12-Aug-04	US 2006/0286824 A1	21-Dec-06	7,407,389	05-Aug-08

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	03-006	US	Distribution board connection module	12/141,663	18-Jun-08	US 2008/0293268 A1	27-Nov-08	7,618,261 B2	17-Nov-09
	03-007	US	Access Module	10/938,342	09-Sep-04	US 2005/0106942 A1	19-May-05	7,037,118	02-May-06
	03-011	US	Connection module for telecommunication and data technique	10/583,653	04-Dec-04				
	04-002	US	Plug connector for printed circuit boards	11/547,453	19-Mar-05	2009/0011633	08-Jan-09	7717732	18-May-10
	04-002	US	Plug connector for printed circuit boards	12/760,057	19-Mar-05	2011/0034065	10-Feb-11	8043110	25-Oct-11
	04-003	US	Electrical connection module	11/661,642	24-Aug-05	US 2008/0166916 A1	10-Jul-08	7,699,649	20-Apr-10
	04-004	US	Connection module for telecommunications and data technology	11/661,657	30-Aug-05	2009/0029588	29-Jan-09	7710733	04-May-10
	04-004	US	Connection module for telecommunications and data technology	12/755,187	30-Aug-05	2010/0190374	29-Jul-10	7894196	22-Feb-11
	04-005	US	Distribution module for converting between symmetrical and asymmetrical data transmission paths	11/661,659	30-Aug-05	US 2008/0038962 A1	14-Feb-08	7,491,093	17-Feb-09
	04-005	US	Distribution module for converting between symmetrical and asymmetrical data transmission paths	12/359,699	30-Aug-05	US 2009/0149075 A1	11-Jun-09	7,645,168	12-Jan-10
	04-008	US	Multi wire insulation displacement contact and a method of making multi wire terminations	11/176,523	06-Jul-05				
	04-009	US	Tool for connecting cable cores	11/718,747	31-Oct-05	US 2008/0098586 A1	01-May-08	7,644,485	12-Jan-10
	04-011	US	Distribution board connection module	11/718,698	31-Oct-05	US 2008/0108236 A1	08-May-08	7,507,097	24-Mar-09
	04-012	US	Plug-in connector for printed circuit boards	11/718,120	31-Oct-05	US 2009/0130890 A1	21-May-09	7,722,404	25-May-10
	04-014	US	Cable connector for printed circuit boards	11/722,647	03-Nov-05	2008/0305684	11-Dec-08	7883374	08-Feb-11
	04-014	US	Cable connector for printed circuit boards	12/978,067	03-Nov-05	2011/0092099	21-Apr-11	8192235	05-Jun-12
	04-015	US	Seal for covers for inscription fields	11/318,187	23-Dec-05	US2006/0191210 A1	31-Aug-06		
	04-016	US	Cover, in particular for inscription fields	11/088,811	23-Dec-05	US 2011/0192065 A1	11-Aug-11		
	04-016	US	Cover, in particular for inscription fields	11/318,208	23-Dec-05	US 2006/0170070 A1	03-Aug-06	7,930,845	26-Apr-11
	05-004	US	Fiberglass termination	11/370,661	08-Mar-06	US 2006/0217004 A1	28-Sep-06	7,702,207	20-Apr-10
	05-005	US	Plug connection	11/910,605	01-Mar-06	US 2008/0194133 A1	14-Aug-08	7,628,637 B2	08-Dec-09
	05-010	US	Protective plug for distribution frame devices for telecommunications and data technology	11/993,403 PCT/EP20	13-Jun-06	US 2010/0221952 A1	02-Sep-10	8,005,205	23-Aug-11
	05-011	US	Insulation displacement connector and equipment for telecommunications and data technology	11/996,177	17-Jul-06	US 2008/0227329 A1	18-Sep-08	7,815,439	19-Oct-10
	05-015	US	Protective plug for a connection module	12/065,577 PCT/EP20	24-Aug-06	US 2008/0247112 A1	09-Oct-08	7,800,881	21-Sep-10
	06-002	US	Plug-in connector for telecommunications and data technology	12/282,627	05-Feb-07		26-Feb-09		
	06-004	US	Press-fit-connector	12/301,489	26-Apr-07	2009/0130920	21-May-09	7785132	31-Aug-10
	06-004	US	Press-fit-connector	12/839,963	26-Apr-07	2010/0285693	11-Nov-10	8226430	24-Jul-12
	06-005	US	Electrical Connector	12/300,201	16-Apr-07	US 2009/0258533 A1	15-Oct-09	8,246,361	21-Aug-12
	06-007	US	Symmetrical data cable for communications and data engineering Symmetrical data cable for communications and data engineering	12/375,647	18-Jul-07	US 2010/0000760 A1	07-Jan-10		
	06-008	US	Symmetrical data cable for communications and data technology	12/377,543	18-Jul-07	US-2010-0230129-A1	19-Sep-10		
	06-009	US	Connector Block	12/374,968	18-Jul-07	2010/0022144	28-Jan-10	7901254	08-Mar-11
	06-009	US	Connector Block	12/978,081	18-Jul-07	2011/0159722	30-Jun-11	8210883	03-Jul-12
	06-010	US	Connector Block	12/374,962	18-Jul-07	2009/0325426A1	31-Dec-09	7,862,388	04-Jan-11
	06-016	US	Connecting element for communication and data technology	12/442,843	18-Jul-07				
	06-020	US	Two-part inner body	12/514,498	19-Oct-07	US 2010/0102691 A1	29-Apr-10		
	06-023	US	Cable clamp	60/816,005	23-Jun-06				
	07-005	US	Plug-in connector for printed circuit boards and connection module with plug-in connector for printed circuit	12/524,204	13-Dec-07	2010/0099308	22-Apr-10	7934933	03-May-11
	07-005	US	Plug-in connector for printed circuit boards and connection module with plug-in connector for printed circuit	13/091,811	13-Dec-07	2011/0195584	11-Aug-11	8118601	21-Feb-12
	07-007	US	Cable Management Device	12/522,976	13-Dec-07	US 2010/0108824 A1	06-May-10		
	07-008	US	Overvoltage protection magazine	12/526,923	13-Dec-07	US 2010/0112872 A1	06-May-10	7,901,255 B2	08-Mar-11

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	07-010	US	Sleeve for optical waveguide cables	12/528,688	15-Feb-08				
	07-011	US	Console for a distribution device for optical waveguide cables	12/528,698	21-Feb-08				
	07-013	US	Carrier system for a distribution device for optical waveguides	12/528,705	15-Feb-08	US-2010-0183275-A1	22-Jul-10		
	07-014	US	Customer termination point in the subscriber premises of a telecommunication and/or data link and method for changing providers	12/044,256	07-Mar-08	US 2008/0219282 A1	11-Sep-08		
	07-023	US	Power Outlet	12/598,262	02-Apr-08	US 2010/0197161 A1	05-Aug-10	7,942,693	17-May-11
	07-024	US	Plug-type connector for printed circuit board	12/663,242	16-May-08	US 2010/0216330 A1	26-Aug-10	8,025,523	27-Sep-11
	07-025	US	Connecting strip and contact element for telecommunications and data technology	12/663,237	16-May-08	2010/0173516	08-Jul-10	8,262,404	11-Sep-12
	07-026	US	Contact element for a plug-type connector for printed circuit boards	12/133,990	05-Jun-08	US 2009/0142941 A1	04-Jun-09	7,762,833	27-Jul-10
	07-027	US	Grounding comb, in particular for a plug-type connector for printed circuit boards	12/134,000	05-Jun-08	US 2008/0305661 A1	11-Dec-08	7,722,403 B2	25-May-10
	07-028	US	Wire connection module	12/134,012	05-Jun-08	US 2008/0305674 A1	11-Dec-08	8,016,617	13-Sep-11
	07-029	US	Plug-type connector for printed circuit boards	12/134,022	05-Jun-08	US 2008/0305686 A1	11-Dec-08	7,828,584	09-Nov-10
	07-031	US	Terminal head for telecommunication and data engineering	12/668,362	24-Jun-08	US 2010/0195818 A1	05-Aug-10		
	07-032	US	Line module for telecommunication and data engineering	12/668,371	24-Jun-08	US 2010/0188824 A1	29-Jul-10	8,199,513	12-Jun-12
	07-033	US	Terminal head for telecommunication and data engineering	12/668,381	24-Jun-08	US 2010/0190358 A1	29-Jul-10	8,002,556	23-Aug-11
	07-033	US	Terminal head for telecommunication and data engineering	13/177148	24-Jun-08	2011/0263139	27-Oct-11	8092228	10-Jan-12
	07-035	US	Cable guide and device for telecommunications and data technology	12/674,251	23-Jul-08	US 2012/0000688 A1	05-Jan-12	8,253,019	28-Aug-12
	07-036	US	Distribution cabinet with a plurality of inner bodies	12/047,847	13-Mar-08	US 2008/0224578 A1	18-Sep-08	8,076,574	13-Dec-11
	07-037	US	Plug type printed circuit board connector	12/739,622	13-Oct-08	US 2010/0304600 A1	02-Dec-10	8,277,262	02-Oct-12
	07-038	US	Distribution board connection module	12/739,633	13-Oct-08	US 2010/0304583 A1	02-Dec-10		
	07-039	US	TELECOMMUNICATIONS PATCH PANEL	12/130,183	30-May-08	US 2009/0068881 A1	12-Mar-09	7,901,236 B2	08-Mar-11
	07-041	US	Overvoltage protection plug and grounding rail	12/744,040	13-Oct-08	US 2010/0248508 A1	30-Sep-10	8,197,266	12-Jun-12
	07-042	US	Double-walled housing with improved heat-dissipating functional-area walls	12/746,493	26-Nov-08	US 2010/0276173 A1	04-Nov-10		
	07-043	US	Broadband over power line loom, PLL	12/200,332	28-Aug-08	US 2009059484 A1	05-Mar-09	7,858,887 B2	28-Dec-10
	07-043	US	Broadband over power line loom, PLL	60/967,346	04-Sep-07				
	08-002	US	Optical fiber connection module	12/918,633	12-Jan-09	US 2010/0329626 A1	30-Dec-10	8,467,652	18-Jun-13
	08-003	US	Mount system for accommodating components from telecommunications and data technology	12/918,937	12-Jan-09	2011/0049318	03-Mar-11		
	08-004	US	Core-connecting terminal strip and method for producing a core-connecting terminal strip with gel filling	12/921,955	21-Jan-09	US 2011/0130039 A1	02-Jun-11		
	08-005	US	Connection module	12/330,893	09-Dec-08	US 2009/0239410 A1	24-Sep-09	7,695,308 B2	13-Apr-10
	08-006	US	Cable housing	12/921,970	24-Feb-09	US 2011/0019967 A1	27-Jan-11		
	08-007	US	Elektrischer Steckverbinder	12/370,301	12-Feb-09	US 2009/0258544 A1	15-Oct-09		
	08-008	US	Foundation body, method for production of a foundation body, and method for erection of a mast	12/429,572	24-Apr-09	US 2009/0266016 A1	29-Oct-09		
	08-010	US	Securing module for an optical fiber connection module	12/489,859	23-Jun-09	12/489,859	21-Jan-10		
	08-013	US	Cooling arrangement for an electrical or appliance cabinet with air-to-air heat-exchanger cassettes	13/123,471	04-Sep-09				
	08-014	US	System architecture and method for linking an MSAN to a main distribution frame and distribution frame connection module	13/000,949	15-Jun-09				
	08-017	US	Distribution board connection module for telecommunications and data technology	13/054,383	15-Jun-09	2011/0207341	25-Aug-11	8,272,878	25-Sep-12
	08-019	US	Apparatus and method for sealing small tubes of a blown-fiber cable on insertion into a collar	12/536,058	08-May-09	US 2010/0034507 A1	11-Feb-10		

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	08-020	US	Housing having a door hinge with break-in protection	13/059,854	23-Jul-09	US 2011/0148263 A1	23-Jun-11		
	08-021	US	Distributor connection module	13/061,470	23-Jul-09				
	08-024	US	Telecommunications outlet box	13/120,969	04-Sep-09	2011/0249941 A1	13-Oct-11		
	08-025	US	Termination module	13/123,791	12-Oct-09	2011/0256765 A1	20-Oct-11		
	08-026	US	Distribution cabinet for communications and data technology	13/127,949	27-Oct-09	US 2011/0210652 A1	01-Sep-11		
	08-027	US	Enclosure for housing splice trays	12/607,647	28-Oct-09	US 2010/0111485 A1	06-May-10	8,139,914	20-Mar-12
	08-029	US	Cradle for Coupling a Connector Module to a mount	13/128,999	02-Oct-09	US 2011/0217857 A1	08-Sep-11		
	08-030	US	Apparatus for accommodating components from telecommunications and data technology	13/131,572	27-Oct-09	US 2011/0226912 A1	22-Sep-11		
	08-031	US	Micro-distribution cable for optical communication technology, and method for production of a micro-distribution cable	13/139,143	09-Nov-09	US-2012-0014651-A1	19-Jan-12		
	08-032	US	Bottom plate with sealing blocks	12/921,040	03-Mar-09	2011/0080078	07-Apr-11		
	09-002	US	Overvoltage protection magazine for a telecommunications and data technology device	13/147,066	18-Dec-09	US 2012/0033339 A1	09-Feb-12		
	09-003	US	Overvoltage protection magazine or plug and method for the production of an overvoltage protection magazine or plug	13/203,430	18-Dec-09	US 2011/0310517 A1	22-Dec-11		
	09-004	US	Core connector and method for splicing a twin core into at least one existing end-subscriber twin core	12/713,827	26-Feb-10	US 2010/0221946 A1	02-Sep-10	8,118,610	21-Feb-12
	09-005	US	Strain relief device	13/255,746	16-Dec-09				
	09-006	US	Labelling assembly	12/713,864	26-Feb-10				
	09-008	US	Patch panel for an optical distribution frame	13/256,639	16-Dec-09	US-2012-0014656-A1	19-Jan-12		
	09-010	US	Chassis for coupling a stack of two or more telecommunications modules to a front side of a racking system	12/785,005	21-May-10	US 2010/0294733 A1	25-Nov-10		
	09-011	US	Terminal strip	13/377,268	26-Mar-10	2012/0135644	31-May-12		
	09-012	US	Housing for accommodating at least one gas stopper	12/813,739	11-Jun-10	US-2010-0314266-A1	16-Dec-10		
	09-014	US	Splice holder	12/886,880	21-Sep-10				
	09-018	US	Distribution strip	13/512,816	17-Jun-10				
	10-004	US	Method and isolating strip for the alternative connection of an output line, connected to a first input line, to a second input line	13/025,303	11-Feb-11	US 2011/0201219 A1	18-Aug-11		
	10-009	US	Fiber Optic Telecommunications Module	61/309,746	02-Mar-10				
	10-010	US	Method and apparatus for mechanically splicing two optic fibres	13/152,749	03-Jun-11	US 2011/0299818 A1	08-Dec-11		
	10-011	US	Distribution cabinet	13/151,804	02-Jun-11	US 2011/0298347 A1	08-Dec-11		
	10-012	US	Distribution cabinet	13/211,446	17-Aug-11	US 2012/0043870 A1	23-Feb-12		
	DESMP001	US	Terminal Block	07/070836	07-Jul-87			D306716	20-Mar-90
	77-122	US	LSA-Plus Module	908,937	24-May-78			4,171,857	23-Oct-79
	78-123	US	Connection module	6,032	24-Jan-79			4,283,103	11-Aug-81
	78-124	US		18,896	09-Mar-79			4,281,885	04-Aug-81
	78-125	US		23,755	26-Mar-79			4,279,460	21-Jul-81
	80-012	US	A tool for electrically connecting insulated wires	263,699	14-May-81			4,434,542	06-Mar-84
	80-128	US	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	237,382	23-Feb-81			4,345,294	17-Aug-82
	80-130	US	Universal connector for a solderless, screwless and stripless system for testing, connecting and isolating conductor tracks	267,847	28-May-81			4,410,225	18-Oct-83
	81-135	US	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	409,370	19-Aug-82			4,533,196	06-Aug-85
	82-030	US	Modular plug connector	745,319	14-Jun-85			4,634,209	06-Jan-87
	82-035	US	Terminal element for cable wires and drop wire cables	734,770	15-May-85			4,580,870	08-Apr-86
	83-040	US	A terminal strip	593,131	26-Mar-84			4,615,576	07-Oct-86
	83-140	US	A cable distribution head	577,265	06-Feb-84			4,607,135	19-Aug-86
	83-142	US	A heat protection device for over-voltage arrester magazines	618,997	11-Jun-84			4,642,723	10-Feb-87
	84-147	US	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	632,210	18-Jul-84			4,541,682	17-Sep-85
	84-148	US		763,010	06-Aug-85			4,800,557	24-Jan-89
	85-003	US		872,403	10-Jun-86			4,716,651	05-Jan-88
	86-019	US	Connector bank for cable wires, in particular for telephone cables	37,703	13-Apr-87			4,790,770	13-Dec-88
	86-066	US	Cutting/clamping terminal element for electrical conductors	118,431	06-Nov-87			4,806,119	21-Feb-89

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	86-069	US	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	128,430	03-Dec-87			4,822,300	18-Apr-89
	87-003	US		170,881	21-Mar-88			4,897,040	30-Jan-90
	87-157	US	Distribution bank for commuication cables	174,724	29-Mar-88		25-Jul-89	4,851,967	25-Jul-89
	88-006	US		184,290	21-Apr-88			4,882,771	21-Nov-89
	88-092	US		257,388	13-Oct-88				
	88-094	US		PCT/DE89/00488	26-Jul-89			5,287,454	15-Feb-94
	88-095	US	Contact member of electrical conductors	389,854	04-Aug-89			4,973,262	27-Nov-90
	88-098	US	Plug connector for telecommunication and data systems	444,762	01-Dec-89			4,986,768	22-Jan-91
	89-005	US	Protection plug for connector banks of telecommunication and data systems	495,793	16-Mar-90			5,157,580	20-Oct-92
	89-006	US	Connector banks with voltage surge protection	512,808	23-Apr-90			5,086,368	04-Feb-92
	89-010	US	Wire connector for cable wires, in particular of telecommunication cables	605,952	30-Oct-90			5,192,223	04-Feb-92
	89-101	US	Plug connector	463,376	11-Jan-90				
	89-102	US	Shield connecting element for a connector bank	469,948	25-Jan-90			5,000,703	19-Mar-91
	90-002	US	Voltage limiter	645,467	24-Jan-91			5,172,295	15-Dec-92
	90-004	US			12-Mar-91				
	90-006	US	Connecting block for the telecommunication and data technology	668,195	12-Mar-91			5,114,356	19-May-92
	90-015	US	Protective circuit and protective device plug for telecommunication installations	07/738,185	30-Jul-91			5,299,088	29-Mar-94
	90-015	US	Protective circuit and protective device plug for telecommunication installations	08/126,786	24-Sep-93				
	90-021	US			28-Oct-91				
	91-010	US		07/918,675	22-Jul-92				
	91-013	US	Terminal bank for the telecommunication and data technology	07/934,862	21-Aug-92			5,297,975	29-Mar-94
	91-014	US	Cutting and clamping sleeve contact	07/940,201	01-Sep-92			5,299,953	05-Apr-94
	91-029	US		984,923	03-Dec-92			5,413,790	09-May-95
	92-003	US	Distribution Rack	08/017,241	12-Feb-93			5,299,098	29-Mar-94
	92-004	US	Case, in particular cable branching case	08/022,961	25-Feb-93		20-Dec-94	5,373,956	20-Dec-94
	92-006	US	Cutting and clamping Terminal Element	25,967	03-Mar-93			5,330,367	19-Jul-94
	92-014	US	Split flap display device	08/109,322	19-Aug-93			5,477,630	26-Dec-95
	92-015	US	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	08/111,646	25-Aug-93				
	92-019	US	Method for elctronically labelling articel	08/151,268	12-Nov-93				
	92-022	US	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	08/161,895	03-Dec-93			5,496,196	05-Mar-96
	92-025	US	Method and arrangement for optically representing information	08/153,631	17-Nov-93				
	92-026	US	Method and arrangement for establishing networks of electro-optical display-field modules	08/364,805	27-Dec-94				
	93-002	US	Device for mounting teminls strips in communications technology	08/179,360	10-Jan-94			5,531,414	02-Jul-96
	93-006	US		08/188,267	28-Jan-94				
	93-009	US	Distribution device, in particular for the main distribution device of telephone and data lines	08/193,941	09-Feb-94			5,422,946	06-Jun-95
	93-017	US	Method for monitoring the filing levels of material of value collection containers	08/243,817	22-May-94				
	93-020	US	Termination module	08/254,149	29-Jun-93			5,503,567	02-Apr-96
	93-032	US	Electrical Plug Connector	08/316,726	03-Oct-94			5,525,078	11-Jun-96
	93-036	US	Coupling device between a glass fibre and a dielectric waveguide	08/355,053	13-Dec-94				
	93-040	US	Process for reducing the tearability of a thermally shrinkable web	231,613	22-Apr-94			5,480,692	02-Jan-96
	94-002	US	Telephone Cross Connect & Carrier System	08/172,558	23-Dec-93			5,468,256	07-Nov-95
	94-003	US	Digital electronic Loop Crossconnect & Carrier System	08/172,557	23-Dec-93			5,430,717	04-Jul-95
	94-005	US	Separation spark gap for limiting the maximum voltage on a surge arrester	08/378,191	25-Jan-95			5,574,615	12-Nov-96
	94-031	US	Protection plug	08/516,309	17-Aug-95			5,574,614	12-Nov-96
	94-036	US	Cable protection element	08/500,195	10-Jul-95				
	94-037	US	19"Racking system	08/500,194	10-Jul-95			5,872,336	16-Feb-99
	94-039	US	Charge detection in a telephone network	08/615,220	12-Jul-95				
	95-012	US	Distribution device for telecommunications and data technique	08/719,784	25-Sep-96			5,800,215	01-Sep-98
	95-013	US	Termination device for the telecommunication and data technique	08/719,094	24-Sep-96			5,803,772	08-Sep-98
	95-019	US	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	08/719,314	24-Sep-96				
	96-001	US	Electronic access control and security system	08/813,239	07-Mar-97				
	96-001	US	Electronic access control and security system	09/370,410	09-Aug-99				
	96-006	US	Earthing module	08/843,955	18-Apr-97			5,928,008	27-Jul-99
	96-011	US	High density high performance connector	08/651,414	22-May-96			5,816,836	06-Oct-98
	96-021	US	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	08/975,335	20-Nov-97				
	96-021	US	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	09/552,084	19-Apr-00				

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	97-012	US	Distribution block for telecommunication and data technology	09/037,266	09-Mar-98			6,069,951	30-May-00
	97-013	US	Stationary housing with wall elements made of plastic	09/038,884	11-Mar-98			6,005,188	21-Dec-99
	97-016	US	Overvoltage protection module	09/074,615	06-May-98			5,923,238	13-Jul-99
	97-017	US	Safety Plug (Terminator)	09/084,478	22-May-98			6,052,059	18-Apr-00
	97-018	US	Overvoltage protection plug with fail-safe device	09/081,805	20-May-98			5,936,821	10-Aug-99
	97-023	US	Method for designing a telecommunications and data network	09/486,186	06-Aug-98				
	98-002	US	Support body for an electrical contact arrangement	09/581634	14-Jun-00				
	98-003	US	System and method, in particular for setting up telecommunications links	09/020,768	09-Feb-98				
	98-022	US	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-024	US	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-025	US	Shielding device for connection strips in telecommunications and data engineering	09/856,788	14-Oct-99		27-Sep-07	7,311,532 B1	25-Dec-07
	98-025	US	Shielding device for connection strips in telecommunications and data engineering	11/703,528	07-Feb-07	US 2007/0224860 A1	27-Sep-07	7,559,776	14-Jul-09
	99-006	US	Device for mounting terminal strips for telecommunication, control power and data technology	PCT/EP00/01685	29-Feb-00	WO00/56078	21-Sep-00		
	99-007	US	Connector element with closure device	PCT/EP00/02122	10-Mar-00	WO00/55664	21-Sep-00		
	99-013	US	Interconnection device for telephone/data lines with tool less wire termination and easy disconnection for testing	09/358,675	22-Jul-99				
	99-016	US	STC-Module	PCT/EP00/10882	04-Nov-00				
	AE436	US	Shielded Electrical Connector	08/530803	20-Sep-95			5685740	11-Nov-97
	AE490	US	Liquid Resistant Contact System	9/203412	02-Dec-98				
	DESMP004	US	Coaxial Cable Connector	07/534203	06-Jun-90				
	DESNC005	US	Telecommunications Connector	29/006960	12-Apr-93			D354939	31-Jan-95
	DESNC007	US	Maintenance Test Unit	29/036360	17-Mar-95				
	DESNC010	US	Maintenance Test Unit	29/40770	26-Jun-95				
	DESNC011	US	Maintenance Test Unit	29/040772	26-Jun-95				
	DESNC012	US	Telecommunications Terminal	29/060009	19-Sep-96			D397695	01-Sep-98
	MP0122	US	Wraparound Closure Sleeve	05/061999	07-Aug-70			3770556	06-Nov-73
	MP0196	US	Method & Apparatus For Splicing Lines	05/513307	09-Oct-74			3976385	24-Aug-76
	MP0220	US	Pressurized Splice Case	05/638687	08-Dec-75				
	MP0220	US	Pressurized Splice Case	05/786835	12-Apr-77			4135587	23-Jan-79
	MP0241	US	Splice Case With Multiple Cable Adapter	05/735587	26-Oct-76			4095044	13-Jun-78
	MP0245COM	US	Method For Form Closure Using Ht Recover Sheet Material	05/750976	15-Dec-76				
	MP0245COM	US	Method For Form Closure Using Ht Recover Sheet Material	05/750977	15-Dec-76			4123047	31-Oct-78
	MP0245COM	US	Method For Form Closure Using Ht Recover Sheet Material	05/921408	03-Jul-78				
	MP0252	US	Method Of Encapsulation	05/798130	18-May-77				
	MP0252	US	Method Of Encapsulation	05/903961	08-May-78			4419156	06-Dec-83
	MP0268	US	Heat Recoverable Articles And Their Uses	05/897805	19-Apr-78			4163117	31-Jul-79
	MP0268	US	Heat Recoverable Articles And Their Uses	06/031388	19-Apr-79			4251304	17-Feb-81
	MP0269	US	Heat Recoverable Closure With Substrate Protective Means	05/908976	24-May-78			4194082	18-Apr-80
	MP0270	US	Methods For Sealing Closure Members To Substrates	05/934715	21-Aug-78			4209352	24-Jun-80
	MP0279COM	US	Fiber Optic Waveguide Termination & Method Of Forming Same	05/964506	29-Nov-78			4290668	22-Sep-81
	MP0279COM	US	Fiber Optic Waveguide Termination & Method Of Forming Same	06/090111	01-Nov-79			4312571	26-Jan-82
	MP0283	US	Heat Recoverable Closure Assembly & Method	05/967023	06-Dec-78				
	MP0283COM	US	Rail-Less Wraparound And Fastener	05/967023	06-Dec-78				
	MP0283COM	US	Rail-Less Wraparound And Fastener	05/967030	06-Dec-78			4234020	18-Nov-80
	MP0283COM	US	Rail-Less Wraparound And Fastener	06/176840	11-Aug-80				
	MP0284	US	Self Contained Exothermic Ht Recoverable Chemical Heater	05/967029	06-Dec-78			4265216	05-May-81
	MP0297	US	Easily Removable Heat Recoverable Closure	06/059193	20-Jul-79			4300328	17-Nov-81
	MP0718COM	US	Corrugated Ht Rec. Tape & Flexible Collar Tee	06/158765	12-Jun-80				
	MP0718COM	US	Corrugated Ht Rec. Tape & Flexible Collar Tee	06/270761	05-Jun-81				
	MP0718COM	US	Corrugated Ht Rec. Tape & Flexible Collar Tee	06/272445	05-Jun-81			4428790	31-Jan-84
	MP0718COM	US	Corrugated Ht Rec. Tape & Flexible Collar Tee	06/569627	10-Jan-84			4596732	24-Jun-86
	MP0718COM	US	Corrugated Ht Rec. Tape & Flexible Collar Tee	06/598399	10-Apr-84				
	MP0757	US	Air Vent Assembly	06/231000	04-Feb-81				
	MP0757	US	Air Vent Assembly	06/341359	21-Jan-82				
	MP0757	US	Air Vent Assembly	06/625577	28-Jun-84			4759811	26-Jul-88
	MP0765	US	Cable Preconnectorization Method And Apparatus	06/258078	27-Apr-81			4428115	31-Jan-84
	MP0765	US	Cable Preconnectorization Method And Apparatus	06/526175	24-Aug-83			4462655	31-Jul-84
	MP0766	US	Fiber Optic Splicing	06/258079	27-Apr-81				
	MP0766	US	Fiber Optic Splicing	06/370321	21-Apr-82				

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	MP0766	US	Fiber Optic Splicing	06/437053	27-Oct-82				
	MP0766	US	Fiber Optic Splicing	06/602242	19-Apr-84			4728169	01-Mar-88
	MP0766	US	Fiber Optic Splicing	06/614884	25-May-84			4747652	31-May-88
	MP0766	US	Fiber Optic Splicing	06/819975	13-Jan-86			4664732	12-May-87
	MP0766	US	Fiber Optic Splicing	07/022912	06-Mar-87			4790617	13-Dec-88
	MP0766	US	Fiber Optic Splicing	07/164922	07-Mar-88			4834482	30-May-89
	MP0766	US	Fiber Optic Splicing	07/272588	16-Nov-88				
	MP0766	US	Fiber Optic Splicing	07/357580	26-May-89				
	MP0766	US	Fiber Optic Splicing	07/489786	05-Mar-90				
	MP0766	US	Fiber Optic Splicing	07/499158	26-Mar-90				
	MP0766	US	Fiber Optic Splicing	07/872270	22-Apr-92				
	MP0768	US	Protection Of Cable Splice	06/271057	08-Jun-81				
	MP0768	US	Protection Of Cable Splice	06/493083	09-May-83				
	MP0768	US	Protection Of Cable Splice	06/578593	10-Feb-84			4466843	21-Aug-84
	HUB001	US	Cross-Connect Cabinet	9/478583	06-Jan-00			6316728	13-Nov-01
	JACK001	US	BLANK DUCT PLUG	7/409358	19-Sep-89			4968197	06-Nov-90
	JACK003	US	EXPANSION SEAL FOR CABLE PIPE	7/862133	02-Apr-92			5290073	01-Mar-94
	JACK004	US	DIRT AND MOISTURE SEALING PIPE PLUG FOR SEALING DIFFERENT SIZE PIPE	7/592386	03-Oct-90			5044403	03-Sep-91
	JACK005	US	STRUCTURE OF PIPE PLUG	7/458026	28-Dec-89			5035265	30-Jul-91
	JACK006	US	FIBER OPTIC CABLE INNER DUCT PLUG AND ASSEMBLY	7/255375	11-Oct-88			4842364	27-Jun-89
	JACK007	US	OPTIC FIBER INNER TUBE CONNECTOR	9/109007	01-Jul-98			6053639	25-Apr-00
	JACK008	US	HOLDER FOR USE IN CABLE CONDUITS	7/088913	21-Aug-87			4806705	21-Feb-89
	JACK009	US	Seal for an Electric Cable having an Insulating Sheath Wrapped by Exposed Electrical Conductors and Method for Sealing the Electric Cable to a Surrounding Enclosure	7/854212	20-Mar-92			5266743	30-Nov-93
	MP0768	US	Protection Of Cable Splice	06/641882	17-Aug-84				
	MP0768	US	Protection Of Cable Splice	06/735425	16-May-85				
	MP0768	US	Protection Of Cable Splice	07/057694	26-May-87				
	MP0768	US	Protection Of Cable Splice	07/361723	26-May-89				
	MP0768	US	Protection Of Cable Splice	08/306746	15-Sep-94				
	MP0780	US	Heat Recoverable Closure Device Having Crack Propagation Prevention Means	06/285246	20-Jul-81			4401842	30-Aug-83
	MP0781	US	Flat Sheet Closure And Method						
	MP0781COM	US	Flat Sheet Closure & Method	06/300522	09-Sep-81			4384906	24-May-83
	MP0781COM	US	Flat Sheet Closure & Method	06/415670	07-Sep-82				
	MP0798	US	Fiber Optic Organizer - Heliwrap						
	MP0798	US	Fiber Optic Organizer - Heliwrap						
	MP0798COM	US	Fiber Optic Organizer	06/339275	15-Jan-82				
	MP0798COM	US	Fiber Optic Organizer	06/381825	25-May-82			4498732	12-Feb-85
	MP0798COM	US	Fiber Optic Organizer	06/407670	12-Aug-82			4478486	23-Oct-84
	MP0799COM	US	Paddlecard Terminator	06/158034	09-Jun-80			4354629	19-Oct-82
	MP0799COM	US	Paddlecard Terminator	06/328761	08-Dec-81			4496094	29-Jan-85
	MP0799COM	US	Paddlecard Terminator	06/328762	08-Dec-81			4484704	27-Nov-84
	MP0816	US	Fiber Optic Splice Organizer - Maxiwrap						
	MP0820	US	Method Of Transmitting UV Light By Optical Fiber	06/376863	10-May-82				
	MP0820	US	Method Of Transmitting UV Light By Optical Fiber	06/618314	07-Jun-84			4504114	12-Mar-85
	MP0838	US	Apparatus And Method For Protection Of Electrical Contacts						
	MP0838	US	Apparatus And Method For Protection Of Electrical Contacts						
	MP0838	US	Apparatus And Method For Protection Of Electrical Contacts						
	MP0838	US	Apparatus And Method For Protection Of Electrical Contacts						
	MP0838	US	Apparatus And Method For Protection Of Electrical Contacts						
	MP0838	US	Apparatus And Method For Protection Of Electrical Contacts						
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates		19-Sep-94				
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	06/507433	23-Jun-83				
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	06/507435	23-Jun-83				
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	06/715789	25-Mar-85				
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	06/725507	22-Apr-85				
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	06/756559	17-Jul-85				

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	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	06/892519	31-Jul-86				
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	06/894755	13-Aug-86				
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	07/038415	09-Apr-87				
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	07/054138	12-May-87				
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	07/165452	01-Mar-88				
	MP0839	US	Optical Fiber Tap						
	MP0839	US	Optical Fiber Tap						
	MP0839	US	Optical Fiber Tap						
	MP0839COM	US	Optical Fiber Tap	06/437054	27-Oct-82			4557550	10-Dec-85
	MP0839COM	US	Optical Fiber Tap	06/496797	23-May-83			4586783	06-May-86
	MP0839COM	US	Optical Fiber Tap	06/769817	26-Aug-85				
	MP0839COM	US	Optical Fiber Tap	07/019895	27-Feb-87			4822125	18-Apr-89
	MP0839COM	US	Optical Fiber Tap	07/277104	02-Feb-89				
	MP0839COM	US	Optical Fiber Tap	07/489785	05-Mar-90				
	MP0849	US	Optical Fiber Adhesive Joint Tube - Release Agent	06/465362	10-Feb-83				
	MP0850	US	Optical Fiber Adhesive Joint Tube - Hourglass Shape	06/464805	08-Feb-83				
	MP0850	US	Optical Fiber Adhesive Joint Tube - Hourglass Shape	06/787951	16-Oct-85			4746189	24-May-88
	MP0855	US	A Mechanical Coupling Assembly And Method Of Using Same	06/480052	29-Mar-83				
	MP0855	US	A Mechanical Coupling Assembly And Method Of Using Same	06/594628	29-Mar-84			4583811	22-Apr-86
	MP0862	US	Signal Coupler For Buffered Optical Fibers						
	MP0871	US	An Article And Method To Protect A Substrate						
	MP0871	US	An Article And Method To Protect A Substrate						
	MP0871	US	An Article And Method To Protect A Substrate						
	MP0871	US	An Article And Method To Protect A Substrate						
	MP0871	US	An Article And Method To Protect A Substrate						
	MP0871	US	An Article And Method To Protect A Substrate						
	MP0871	US	An Article And Method To Protect A Substrate						
	MP0871A	US	Protective Article						
	MP0871A	US	Protective Article						
	MP0874	US	Tube Storage And Delivery Device	06/539848	07-Oct-83			4573607	04-Mar-86
	MP0885	US	Partially Recoverable Closure	06/541944	14-Oct-83			4499129	12-Feb-85
	MP0889	US	Method And Apparatus For Determining Attenuation Across Optical Fiber Splice	06/545413	25-Oct-83			4629316	16-Dec-86
	MP0889	US	Method And Apparatus For Determining Attenuation Across Optical Fiber Splice	06/630921	16-Jul-84			4634274	06-Jan-87
	MP0896	US	Secure Connector For Coaxial Cable	06/560081	09-Dec-83				
	MP0896	US	Secure Connector For Coaxial Cable	06/753353	09-Jul-85			4648684	10-Mar-87
	MP0898	US	Aluminum-Shielded Coaxial Cable Repair	06/560286	12-Dec-83			4512833	23-Apr-85
	MP0899	US	Light Launch Detection & Splicing Devices For Loose Tube Buffered Optical Fiber	06/574777	27-Jan-84				
	MP0899	US	Light Launch Detection & Splicing Devices For Loose Tube Buffered Optical Fiber	06/824931	31-Jan-86				
	MP0900	US	Wraparound Article	06/560344	12-Dec-83			4581265	08-Apr-86
	MP0900	US	Wraparound Article	06/767935	21-Aug-85			4610921	09-Sep-86
	MP0900	US	Wraparound Article	06/832279	07-Apr-86				
	MP0900	US	Wraparound Article	07/058609	04-Jun-87				
	MP0900	US	Wraparound Article	07/406883	13-Sep-89			4944973	31-Jul-90
	MP0901	US	Dimensionally Heat-Recoverable Article						
	MP0904	US	Optical Fiber Chuck	06/575615	31-Jan-84				
	MP0975	US	Holder For Coupling Assembly	06/650930	14-Sep-84			4639068	27-Jan-87
	MP0975	US	Holder For Coupling Assembly	06/921170	20-Oct-86				
	MP0975	US	Holder For Coupling Assembly	07/822977	09-Jan-87				
	MP0977	US	Protection Of Cable Splice	06/652354	18-Sep-84				
	MP0977	US	Protection Of Cable Splice	06/801505	25-Nov-85			4670069	02-Jun-87
	MP0978	US	Protection Of Cable Splice	06/652359	18-Sep-84				
	MP0978	US	Protection Of Cable Splice	06/751762	01-Jul-85			4686327	11-Aug-87
	MP0978	US	Protection Of Cable Splice	06/769781	15-Aug-85			4648919	10-Mar-87
	MP0980	US	Protection Of Cable Splice	06/652358	18-Sep-84				
	MP0981	US	Protection Of Cable Splice	06/652355	18-Sep-84				

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	MP0992	US	Method And Apparatus For Sealing A Coaxial Cable Coupling Assembly	06/663807	22-Oct-84				
	MP0992	US	Method And Apparatus For Sealing A Coaxial Cable Coupling Assembly	06/778168	18-Sep-85			4674818	23-Jun-87
	MP0995	US	Optical Fiber Termination						
	MP0995COM	US	Optical Fiber Termination	06/671144	13-Nov-84			4725117	16-Feb-88
	MP0995COM	US	Optical Fiber Termination	06/671145	13-Nov-84			4787701	29-Nov-88
	MP0997	US	Center Conductor Closure	06/677155	03-Dec-84			4696532	29-Sep-87
	MP1018	US	Splice Case	06/794948	01-Nov-85				
	MP1018	US	Splice Case	07/016296	19-Feb-87				
	MP1018	US	Splice Case	07/239078	31-Aug-88			4909756	20-Mar-90
	MP1019	US	Liner For Making Pressurized Splice Closure	06/698664	06-Feb-85				
	MP1019	US	Liner For Making Pressurized Splice Closure	06/819473	15-Jan-86				
	MP1019	US	Liner For Making Pressurized Splice Closure	06/888098	18-Jul-86				
	MP1027	US	Closure Including Gel-Filled End Seals	06/698643	06-Feb-85				
	MP1028	US	Drop Wire Closure Having First And Second Cams						
	MP1028COM	US	Drop Wire Closure Having First And Second Cams	06/698644	06-Feb-85			4648680	10-Mar-87
	MP1028COM	US	Drop Wire Closure Having First And Second Cams	06/698651	06-Feb-85				
	MP1028COM	US	Drop Wire Closure Having First And Second Cams	06/698652	06-Feb-85				
	MP1029	US	Drop Wire Closure Having Insulation-Piercing Means						
	MP1030	US	Drop Wire Closure Including Fixed-Sized Passageways						
	MP1031	US	Drop Wire Closure Including Cable Organizer						
	MP1045	US	Drop Wire Branch Article	06/710203	11-Mar-85			4625073	25-Nov-86
	MP1050	US	Packaged Gel Article	06/730408	02-May-85				
	MP1050	US	Packaged Gel Article	06/859171	02-May-86				
	MP1064	US	Optical Fiber Distribution Network	06/754035	11-Jul-85			4768854	06-Sep-88
	MP1064	US	Optical Fiber Distribution Network	07/239085	31-Aug-88			4856864	15-Aug-89
	MP1070	US	Cable Blocking & Block Splice Protection	06/740134	30-May-85			4695676	22-Sep-87
	MP1077	US	Determining Splice Attenuation	06/755408	15-Jul-85			4659217	21-Apr-87
	MP1078	US	Corrosion Protection Apparatus	06/767555	20-Aug-85				
	MP1078	US	Corrosion Protection Apparatus	07/183366	12-Apr-88				
	MP1078	US	Corrosion Protection Apparatus	07/253302	30-Sep-88				
	MP1078	US	Corrosion Protection Apparatus	07/320357	08-Mar-89				
	MP1078	US	Corrosion Protection Apparatus	07/398697	25-Aug-89				
	MP1078	US	Corrosion Protection Apparatus	07/523158	14-May-90				
	MP1078	US	Corrosion Protection Apparatus	07/677021	28-Mar-91			5085597	04-Feb-92
	MP1078	US	Corrosion Protection Apparatus	07/826346	27-Jan-92				
	MP1078	US	Corrosion Protection Apparatus	07/926568	06-Aug-92			5201672	13-Apr-93
	MP1085	US	Compression Pressure Indicator	06/781386	27-Sep-85			4655159	07-Apr-87
	MP1091	US	Optical Fiber Coupler	06/794342	31-Oct-85			4705347	10-Nov-87
	MP1093	US	Optical Fiber Connector	06/799900	20-Nov-85			4735480	05-Apr-88
	MP1097	US	Apparatus For Relieving A Load Across A Cable Repair Region	06/797285	12-Nov-85			4704500	03-Nov-87
	MP1111	US	Insulation Displacement Connector For High Axial Strength	06/861673	09-May-86			4685756	11-Aug-87
	MP1112	US	Universal End Plate-Gel Seal	06/826716	06-Feb-86			4692565	08-Sep-87
	MP1125	US	Optical Fiber Termination Using An Elastic Convex Dam	06/860262	06-May-86				
	MP1125	US	Optical Fiber Termination Using An Elastic Convex Dam	07/183511	14-Apr-88				
	MP1125	US	Optical Fiber Termination Using An Elastic Convex Dam	07/471682	27-Nov-89			5049225	17-Sep-91
	MP1129	US	Splice Closure System	06/873012	10-Jun-86				
	MP1129	US	Splice Closure System	07/071553	09-Jul-87			4769513	06-Sep-88
	MP1136	US	Alignment Of Optical Waveguides	06/904750	08-Sep-86			4770529	13-Sep-88
	MP1139	US	Enclosure For Telecommunication Line						
	MP1140	US	High Strain Distributed Communication Cable						
	MP1140COM	US	Strained Distributed Optical Fiber Communication System	06/899363	22-Aug-86				
	MP1140COM	US	Strained Distributed Optical Fiber Communication System	06/899368	22-Aug-86				
	MP1140COM	US	Strained Distributed Optical Fiber Communication System	07/087957	17-Aug-87				
	MP1140COM	US	Strained Distributed Optical Fiber Communication System	07/317148	28-Feb-89				
	MP1140COM	US	Strained Distributed Optical Fiber Communication System	07/391396	08-Aug-89				
	MP1140COM	US	Strained Distributed Optical Fiber Communication System	07/513526	19-Apr-90			5109445	28-Apr-92
	MP1140COM	US	Strained Distributed Optical Fiber Communication System	07/825234	24-Jan-92			5199089	30-Mar-93
	MP1147	US	Bubble Indicator For Measuring Uds Pressure In A Splice	06/912441	26-Sep-86			4764232	16-Aug-88
	MP1155	US	Coaxial Connector Moisture Seal	06/922607	24-Oct-86			4717355	05-Jan-88
	MP1177	US	Optical Fiber Tap Utilizing Reflector	07/014890	13-Feb-87			4741585	03-May-88
	MP1177	US	Optical Fiber Tap Utilizing Reflector	07/144898	15-Jan-88			4824199	25-Apr-89
	MP1184	US	Alignment And Location Sleeve For Fiber Optic Contacts	07/029840	24-Mar-87				
	MP1184	US	Alignment And Location Sleeve For Fiber Optic Contacts	07/099941	23-Sep-87				

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	MP1184	US	Alignment And Location Sleeve For Fiber Optic Contacts	07/132493	14-Dec-87			4884864	05-Dec-89
	MP1206	US	Terminal Block						
	MP1206COM	US	Terminal Block	07/070475	07-Jul-87				
	MP1206COM	US	Terminal Block	07/102072	29-Sep-87				
	MP1206COM	US	Terminal Block	07/130347	08-Dec-87				
	MP1206COM	US	Terminal Block	07/270411	07-Nov-88				
	MP1206COM	US	Terminal Block	07/462173	08-Jan-90				
	MP1206COM	US	Terminal Block	07/601023	23-Oct-90			5069636	03-Dec-91
	MP1206COM	US	Terminal Block	07/801309	02-Dec-91				
	MP1210	US	Annealing Bent Optical Fiber	07/078356	28-Jul-87			4812001	14-Mar-89
	MP1221	US	Terminal Block Adapter						
	MP1221	US	Terminal Block Adapter						
	MP1223	US	Rotary Closure And Grommet	07/130348	08-Dec-87			4908482	13-Mar-90
	MP1238	US	Telephone Junction Box And Switch Therefor	07/153188	08-Feb-88				
	MP1238	US	Telephone Junction Box And Switch Therefor	07/189087	02-May-88			5013877	07-May-91
	MP1239	US	Telecommunication Terminal Block Or Adapter						
	MP1239COM	US	Telecommunication Terminal Block Or Adapter	07/164261	04-Mar-88				
	MP1239COM	US	Telecommunication Terminal Block Or Adapter	07/164301	04-Mar-88				
	MP1239COM	US	Telecommunication Terminal Block Or Adapter	07/231755	12-Aug-88				
	MP1239COM	US	Telecommunication Terminal Block Or Adapter	07/537205	12-Jun-90			5173060	22-Dec-92
	MP1240	US	Telecommunications Terminal Block	07/157442	17-Feb-88			4846721	11-Jul-89
	MP1244	US	Telecommunications Terminal Block And Caps Therefor						
	MP1254	US	Optical Fiber Jaw Connector	07/178115	06-Apr-88			4848870	18-Jul-89
	MP1260	US	Optical Fiber Termination Coating Dispenser	07/196924	20-May-88			5113787	19-May-92
	MP1260	US	Optical Fiber Termination Coating Dispenser	07/601813	19-May-89			5062254	05-Nov-91
	MP1270	US	Telecommunications Terminal Block And Adapter						
	MP1273	US	Method Of Cable Sealing	07/241642	08-Sep-88			4950343	21-Aug-90
	MP1275	US	Rotary Connection Strain Relief On Terminal Block	07/246399	19-Sep-88			4971573	20-Nov-90
	MP1276	US	Environmental Control Liner For Splice Enclosure	07/254335	06-Oct-88			4962286	09-Oct-90
	MP1286	US	Coaxial Cable Connector	07/351738	15-May-89				
	MP1289	US	Wire Connect And Disconnect Indicator	07/273454	18-Nov-88			4911655	27-Mar-90
	MP1317	US	Telecommunications Terminal Housing & Method Of Encl A Telecomm Terminal Within A Minimum Clearance Opening Container	07/395862	18-Aug-89			4992627	12-Feb-91
	MP1326	US	Circuit For The Transmission Of Optical Signals	07/454099	20-Dec-89			5011249	30-Apr-91
	MP1340	US	Optical Bypass Switch	07/551117	11-Jul-90				
	MP1345	US	Electrical Connection Device And Telecommunications Terminal Bloc And Method Of Manufacturing The Device And Block						
	MP1345COM	US	Binding Post For Wide Tolerance Caps	07/586361	21-Sep-90			5167526	01-Dec-92
	MP1345COM	US	Binding Post For Wide Tolerance Caps	07/983203	30-Nov-92				
	MP1347	US	Couplers For Terminating Optical Fiber Ends	07/518050	04-May-90			5253935	19-Oct-93
	MP1347	US	Couplers For Terminating Optical Fiber Ends	08/060123	11-May-93				
	MP1348	US	Modular Telecommunications Terminal Block	07/499117	26-Mar-90			5153988	13-Oct-92
	MP1348	US	Modular Telecommunications Terminal Block	07/922460	30-Jul-92			5273449	28-Dec-93
	MP1348	US	Modular Telecommunications Terminal Block	08/475256	07-Jun-95				
	MP1351	US	Cable Television Connection System	07/436825	15-Nov-89				
	MP1355	US	Splice Case	07/509041	13-Apr-90			5111001	05-May-92
	MP1381	US	Coupling Circuit For Two-Wire Transmission Systems	07/579006	04-Sep-90				
	MP1391	US	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	07/594765	09-Oct-90				
	MP1391	US	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	08/146776	02-Nov-93			5456959	10-Oct-95
	MP1392	US	Optical Fiber Splice Tray And Organizer	07/609984	06-Nov-90				
	MP1398	US	Optical Fiber Enclosure Including Novel Retaining Ring	07/680213	04-Apr-91			5097530	17-Mar-92
	MP1403	US	Ez Twist Consumer Type Connectors	07/673717	22-Mar-91				
	MP1403	US	Ez Twist Consumer Type Connectors	07/994061	17-Dec-92			5342218	30-Aug-94
	MP1403	US	Ez Twist Consumer Type Connectors	08/170076	17-Dec-93				
	MP1403	US	Ez Twist Consumer Type Connectors	08/426444	21-Apr-95				
	MP1404	US	Hermaphroditic Gel Closure	07/669837	15-Mar-91			5173573	22-Dec-92
	MP1405	US	Multi-Gauge Waffle Rotary Connection	07/701436	15-May-91				
	MP1405	US	Multi-Gauge Waffle Rotary Connection	07/767553	27-Sep-91			5112245	12-May-92
	MP1410	US	Ruggedized Bypass Switch	07/692102	26-Apr-91				
	MP1412	US	Hinged Gel-Filled Security And Environmental Protection Device	07/712320	07-Jun-91				

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	MP1412	US	Hinged Gel-Filled Security And Environmental Protection Device	07/988050	07-Dec-92			5347084	13-Sep-94
	MP1431	US	Hybrid Fiber In The Loop Telephony System	07/844342	02-Mar-92				
	MP1432	US	Low Temperature Expandable Gaskets	07/926802	07-Aug-92				
	MP1432	US	Low Temperature Expandable Gaskets	08/341343	17-Nov-94				
	MP1452	US	Coaxial Cable Connection Protection System	07/912106	10-Jul-92			5297972	29-Mar-94
	MP1452	US	Coaxial Cable Connection Protection System	08/219064	29-Mar-94			5469613	28-Nov-95
	MP1452	US	Coaxial Cable Connection Protection System	08/563805	28-Nov-95				
	MP1453	US	Coaxial Cable Connector Protection System With Multiple Chamber Shroud	07/911427	10-Jul-92			5277598	11-Jan-94
	MP1453	US	Coaxial Cable Connector Protection System With Multiple Chamber Shroud	08/106276	13-Aug-93			5486120	23-Jan-96
	MP1453	US	Coaxial Cable Connector Protection System With Multiple Chamber Shroud	08/574760	20-Dec-95				
	MP1459	US	Pulse Pumped Doped Fiber Amplifier	07/943084	10-Sep-92				
	MP1461	US	Coaxial Cable Connection Method And Device Using Oxide Inhibiting Sealant	07/981974	25-Nov-92			5362250	08-Nov-94
	MP1461	US	Coaxial Cable Connection Method And Device Using Oxide Inhibiting Sealant	08/335602	08-Nov-94			5490803	13-Feb-96
	MP1483	US	Coaxial Cable Connection Protection System For Unused Connection Port	08/118119	07-Sep-93			5435736	25-Jul-95
	MP1483	US	Coaxial Cable Connection Protection System For Unused Connection Port	08/456885	01-Jun-95			5655915	12-Aug-97
	MP1511	US	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	08/251878	01-Jun-94				
	MP1511	US	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	08/616433	15-Mar-96				
	MP1514	US	Environmental Protection Device With Manually Operated Latch Mechanism	08/252016	01-Jun-94			5525073	11-Jun-96
	MP1514	US	Environmental Protection Device With Manually Operated Latch Mechanism	08/434622	04-May-95			5674089	07-Oct-97
	MP1532	US	Coaxial Cable Tap And Method Of Connecting To An Operational Coaxial Cable Without Interrupting Transmitted Signals	08/427527	24-Apr-95				
	MP1538	US	CATV Tap	08/347752	01-Dec-94				
	MP1540	US	Coaxial Cable Connector	08/363141	23-Dec-94				
	MP1541	US	Locking Coaxial Cable Connector And Adaptor	08/363493	23-Dec-94			5695363	09-Dec-97
	MP1542	US	Coaxial Cable Connector With Optional Security Shell	08/412399	28-Mar-95				
	MP1555	US	Communications Trap Guard	08/459088	02-Jun-95				
	NC001	US	Environmental Sealing	07/494038	14-Mar-90				
	NC002	US	Cable Splice Enclosures	07/515004	26-Apr-90			5059748	22-Oct-91
	NC003	US	Cable Seal	07/693903	01-May-91			5360945	01-Nov-94
	NC003	US	Cable Seal	08/332194	31-Oct-94			5557073	17-Sep-96
	NC004	US	Telecommunications Terminal Block	07/776501	11-Oct-91				
	NC004	US	Telecommunications Terminal Block	07/954612	30-Sep-92				
	NC004	US	Telecommunications Terminal Block	08/046059	10-Apr-93			5557250	17-Sep-96
	NC004	US	Telecommunications Terminal Block	09/054950	03-Apr-98				
	NC006	US	Gas Tube Vent-Safe Device	07/906803	30-Jun-92				
	NC008	US	Surge Arrestor Fail Safe Thermal Overload Mechanism	07/906952	30-Jun-92				
	NC010	US	Enclosure Assembly For Telecommunication Cables	07/899667	16-Jun-92			5308923	03-May-94
	NC013	US	Bonding Assembly For Fiber Optic Cable And Associated Method	08/048721	16-Apr-93				
	NC013	US	Bonding Assembly For Fiber Optic Cable And Associated Method	08/298234	30-Aug-94			5491766	13-Feb-96
	NC019	US	Telecommunications Terminal	08/186056	22-Jan-94				
	NC020	US	Signal Tap For Cable Video Systems	08/007366	17-Nov-95				
	NC021	US	Rodent-Proof Aerial Splice Closure	08/203077	28-Feb-94				
	NC023	US	Drop Funnel System And Method For Fiber Optic Splice Closures	08/524322	06-Sep-95				
	NC024	US	Splice Closure For Buried Telecommunications Cables	08/005072	06-Oct-95				
	NC024	US	Splice Closure For Buried Telecommunications Cables	08/718081	17-Sep-96			5777268	07-Jul-98
	NC025	US	Protected Telecommunications Terminal	08/287377	08-Aug-94				
	NC026	US	Coaxial Cable Connector	08/655801	31-May-96				
	NC027	US	Button Protection Device	08/408363	22-Mar-95				
	NC028	US	Integrated Front Environmental Seal For F-Connectors	08/023690	15-Aug-96				
	NC033	US							
	NC034	US	Three-Way Or Higher Signal Splitter/Combiner And Associated Method For Making Same	08/967666	10-Nov-97				

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	NC038	US	Sealing Device	09/086510	28-May-98				
	Z042	US	Electrical Connector Block	08/018758	17-Feb-93				
	17530	US	ENCLOSURE FOR SPLICED CABLE	9/596882	20-Jun-00			6280235	28-Aug-01
	17531	US	ADDRESSABLE SWITCHING TERMINAL SYSTEM	60/281465	04-Apr-01				
	17570	US	ENCLOSURE FOR SPLICED CABLE HAVING IMPROVED STRAIN RELIEF FE RRULE	9/629928	01-Aug-00			6325671	04-Dec-01
	17571	US	Combination Telephone Network Interface Device and Cable TV Splitter	9/710025	09-Nov-00			6990192	24-Jan-06
	17633	US	IMPROVED METHOD FOR SEALING OPTOELECTRONIC PACKAGES	60/264959	29-Jan-01				
	17651	US	METHOD OF DETERMINING LIKELIHOOD OF OPTICAL FIBER CONNECTOR MAKING POSITIVE CONTACT	60/279540	28-Mar-01				
	17755	US	FIBER MANAGEMENT APPARATUS	60/377078	01-May-02				
	17904	US	OPTICAL RIBER CONNECTOR THAT ALLOWS FOR CONTROL OF FERRULE R ADIAL ORIENTATION	60/401901	08-Aug-02				
	17969	US	PLUG AND BLOCK CONNECTOR SYSTEM FOR DIFFERENTIAL CONTACT PAI RS	10/321400	16-Dec-02			6716054	06-Apr-04
	18019	US	ELECTRICAL COUPLER WITH SPLITTING RECEPTACLE JACK INTERFACES	60/455025	14-Mar-03				
	18044	US	NETWORK CONNECTION SENSING ASSEMBLY	10/458540	10-Jun-03	2004/0251890	16-Dec-04	6882140	19-Apr-05
	18078	US	SHIELDED CABLE HAVING A SPLINE	10/759336	16-Jan-04				
	18079	US	CABLE HAVING A FILLER	10/693118	24-Oct-03	2005/0087360	28-Apr-05		
	DESMP002	US	Coaxial Cable Connector	07/534409	06-Jun-90			D327872	14-Jul-92
	DESMP003	US	Coaxial Cable Connector Installation Tool	07/534206	06-Jun-90			D350053	30-Aug-94
	DESMP005	US	Coaxial Cable Connector Installation Tool	07/534204	06-Jun-90			D340170	12-Oct-93
	DESNC001	US	Connector Box	07/665144	05-Mar-91			D339794	28-Sep-93
	DESNC002	US	Connector Box With Top Entry	07/665148	05-Mar-91			D335866	25-May-93
	DESNC003	US	Connector Box With Bottom Entry	07/665149	05-Mar-91			D335650	18-May-93
	DESNC004	US	Aerial Connection Housing	07/665749	07-Mar-91			D340694	26-Oct-93
	DESNC006	US	Telecommunications Terminal	29/006956	12-Apr-93			D353380	13-Dec-94
	DESNC008	US	Maintenance Test Unit	29/036352	17-Mar-95			D372462	06-Aug-96
	DESNC009	US	Fiber Optic Splice Tray	29/037591	17-Apr-95			D372897	20-Aug-96
	DIT028	US	Fiber Optic Cable Management System	09/325268	03-Jun-99			6175079	16-Jan-01
	DIT033	US	Fiber Optic Cable Retainer Assembly	09/587663	05-Jun-00			6396989	28-May-02
	DIT034	US	Cable Connector Plate	09/408200	29-Sep-99			6250816	26-Jun-01
	E-TO-00013	US	Technology Infrastructure Management System	60/730729	27-Oct-05				
	MP1374A	US	Alarm And Test System For A Digital Added Mail Line	08/360104	20-Dec-94			5598455	28-Jan-97
	E-TO-00035	US	Network Interface Plug Connector	11/192218	28-Jul-05				
	E-TO-00124	US	Packaging System for Flat Drop Cable Capable of Dispensing From Either End	60/835396	03-Aug-06				
	E-TO-00154	US	Cable Management System	60/925927	24-Apr-07				
	E-TO-00174	US	Springloaded Environmental Seal and Closures Including the Same	60/966314	27-Aug-07				
	E-TO-00217	US	Connector with Non-Metallic Tether	61/070914	26-Mar-08				
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	06/434011	12-Oct-82			4600261	15-Jul-86
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	06/504000	13-Jun-83			4634207	06-Jan-87
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	06/730699	02-May-85			4643924	17-Feb-87
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	06/875802	18-Jun-86			4690831	01-Sep-87
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	07/183546	18-Apr-88			4864725	12-Sep-89
	MP1493	US	Aerial, Pedestal, Below Grade, Or Buried Optical Fiber Closure	08/187585	26-Jan-94			5446823	29-Aug-95
	MP1493	US	Aerial, Pedestal, Below Grade, Or Buried Optical Fiber Closure	08/457420	01-Jun-95			5556060	17-Sep-96
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	07/396575	21-Aug-89			5140746	25-Aug-92
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	07/933285	21-Aug-92			5357057	18-Oct-94
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	08/324420	18-Oct-94			5639992	17-Jun-97
	MP0838COM	US	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	08/459584	02-Jun-95			5672846	30-Sep-97
	MP0904	US	Optical Fiber Chuck	06/778725	19-Sep-85			4623156	18-Nov-86
	MP0905	US	Heating Elements	06/577107	06-Feb-84			4593181	03-Jun-86
	MP1018	US	Splice Case	06/688849	04-Jan-85			4610738	09-Sep-86

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	MP1027	US	Closure Including Gel-Filled End Seals	06/730697	02-May-85			4701574	20-Oct-87
	MP1028COM	US	Drop Wire Closure Having First And Second Cams	06/698646	06-Feb-85			4624519	25-Nov-86
	MP1092	US	Optical Fiber Contact And Connector	06/799898	20-Nov-85			4790622	13-Dec-88
	MP1092	US	Optical Fiber Contact And Connector	07/569114	17-Aug-90			RE34005	21-Jul-92
	MP1103	US	Gel Filled Enclosure	06/801017	22-Nov-85			4741709	03-May-88
	MP1138	US	Termseal In Wire-Lift/Plunger Delivery Cap	06/912309	26-Sep-86			4883431	28-Nov-89
	MP1140COM	US	Strained Distributed Optical Fiber Communication System	07/265735	01-Nov-88			4983008	08-Jan-91
	MP1243	US	Cable Sealing Apparatus	07/177718	05-Apr-88			4880676	14-Nov-89
	MP1258	US	Splice Case	07/186533	27-Apr-88			4859809	22-Aug-89
	MP1277	US	Telecommunications Pedestal Closure With Environmental Control Liner	07/254334	06-Oct-88			4982054	01-Jan-91
	MP1280	US	Coaxial Cable Connector Seal	07/254336	06-Oct-88			4998894	12-Mar-91
	MP1283	US	Crossbox Protection Cap	07/267065	04-Nov-88			5083940	28-Jan-92
	MP1286	US	Coaxial Cable Connector	07/485798	22-Feb-90			4952174	28-Aug-90
	MP1286	US	Coaxial Cable Connector	07/574413	28-Aug-90			5011432	30-Apr-91
	MP1319	US	Optical Fiber Connector Which Provides A High Signal Return Loss	07/398109	24-Aug-89			4978193	18-Dec-90
	MP1340	US	Optical Bypass Switch	07/455200	20-Dec-89			4961620	09-Oct-90
	MP1340	US	Optical Bypass Switch	07/856039	07-May-92			5343541	30-Aug-94
	NC014	US	Telecommunications Terminal Block	08/431936	01-May-95			5588869	31-Dec-96
	MP1347	US	Couplers For Terminating Optical Fiber Ends	08/374390	17-Jan-95			5475779	12-Dec-95
	MP1374A	US	Alarm And Test System For A Digital Added Mail Line	07/584325	17-Sep-90			5111497	05-May-92
	MP1374A	US	Alarm And Test System For A Digital Added Mail Line	07/791749	12-Nov-91			5195125	16-Mar-93
	MP1374A	US	Alarm And Test System For A Digital Added Mail Line	08/012293	01-Feb-93			5404401	04-Apr-95
	MP1374B	US	Gel Filled Electrical Connector	07/802950	03-Dec-91			5246383	21-Sep-93
	NC019	US	Telecommunications Terminal	08/358052	16-Dec-94			5449299	12-Sep-95
	MP1374B	US	Gel Filled Electrical Connector	08/099013	29-Jul-93			5406702	18-Apr-95
	MP1374B	US	Gel Filled Electrical Connector	08/422556	14-Apr-95			5562491	08-Oct-96
	NC021	US	Rodent-Proof Aerial Splice Closure	08/439674	12-May-95			5525756	11-Jun-96
	MP1374C	US	Gel Filled Modular Electrical Connecting Block	08/006917	22-Jan-93			5376019	27-Dec-94
	MP1374C	US	Gel Filled Modular Electrical Connecting Block	08/286763	05-Aug-94			5427547	27-Jun-95
	MP1374C	US	Gel Filled Modular Electrical Connecting Block	08/411449	28-Mar-95			5601460	11-Feb-97
	MP1468	US	Optical Fiber Water Sensor	08/014040	05-Feb-93			5430815	04-Jul-95
	MP1485	US	Switching Device With Slidable Switch	08/118120	07-Sep-93			5491315	13-Feb-96
	NC004	US	Telecommunications Terminal Block	08/606263	23-Feb-96			5863215	26-Jan-99
	NC004	US	Telecommunications Terminal Block	09/054919	03-Apr-98			6093050	25-Jul-00
	NC004	US	Telecommunications Terminal Block	09/621470	24-Jul-00			6302723	16-Oct-01
	NC005	US	Fiber Optic Splice Organizer And Associated Method	07/906804	30-Jun-92			5278933	11-Jan-94
	NC009	US	Connector Ground Clip	08/144074	28-Oct-93			5480310	02-Jan-96
	NC011	US	Telecommunications Network Interface Assembly	07/881958	12-May-92			5359654	25-Oct-94
	NC012	US	Fiber Optic Splice Closure	07/981590	25-Nov-92			5323480	21-Jun-94
	NC012	US	Fiber Optic Splice Closure	08/261598	17-Jun-94			5515472	07-May-96
	NC014	US	Telecommunications Terminal Block	08/046339	12-Apr-93			5423694	13-Jun-95
	NC032	US	System For Protecting Telecommunications Equipment From Transient Voltages	09/395955	14-Sep-99			6298134	02-Oct-01
	NC044	US	Fiber Optic Splice Closure Including Side Pivoting Slack Storage Holder And Associated Methods	09/189915	12-Nov-98			6249633	19-Jun-01
	NC045	US	Fiber Optic Splice Closure Including End Pivoting Slack Storage Holder And Associated Methods	09/189912	12-Nov-98			6249632	19-Jun-01
	NC048	US	Fiber Optic Splice Closure Including End Pivoting Slack Storage Holder With Adjustable Rear Wall And Methods	09/295906	21-Apr-99			6275640	14-Aug-01
	SG004	US	Pressurized Telecommunications Cable Joint Heat Shrinkable Around Split Canister, To Form Hollow Cylinder	06/664649	25-Oct-84			4647713	03-Mar-87
	TO-00312	US	Cutters for Accessing a Fiber with a Fiber Optic Cable to Splice Thereto and Tools and Methods Using the Same	12/732697	26-Mar-10	2010/0319199	23-Dec-10		
	TO-00330	US	Fiber Optic Cable Systems and Methods for Forming the Same	13/010158	20-Jan-11	2012/0189256	26-Jul-12		
	TO-00464	US		61/468438	28-Mar-11				
	Z039	US	Insulation Displacing Electrical Connector	07/715466	14-Jun-91			5069637	03-Dec-91
	Z042	US	Electrical Connector Block	07/515796	27-Apr-90			4993966	19-Feb-91
	Z042	US	Electrical Connector Block	07/619796	29-Nov-90			5096437	17-Mar-92
	Z042	US	Electrical Connector Block	08/233728	26-Apr-94			RE35476	11-Mar-97
	TO-00463	US		61/443501	16-Feb-11				
	TO-00463	US		61/468405	28-Mar-11				
	E-CC-00440	US	Multi-Ferrules for Making Physical Contact and Method of Determining Same	60/978986	10-Oct-07				
	TO-00466	US		61/524745	17-Aug-11				

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	TO-00499	US	Wireless Drop for Fiber to the Home Network	61/636395	20-Apr-12				
	TO-00497	US	Multi-Operator Box	61/579482	22-Dec-11				
	TO-00640	US	Fiber Optic Adapter	61/831392	05-Jun-13				
	TO-00509	US	Optical Fiber Alignment Device	61/596035	07-Feb-12				
	TO-00509	US	Optical Fiber Connection System Including Optical Fiber Alignment Device	61/758021	29-Jan-13				
	VPC-007	US	MODULAR JACK FOR DIRECTLY COUPLING MODULAR PLUG WITH PRINTED CIRCUIT BOARD (Con III)	266806	28-Jun-94			5478261	26-Dec-95
	VPC-009	US	MODULAR CONNECTOR COUPLER WITH SELECTIVE COMMONING SYSTEM	97342	11-Sep-87			4895532	23-Jan-90
	VPC-010	US	MODULAR PLUG COMPRISING CIRCUIT ELEMENTS	479794	07-Jun-95			5692925	02-Dec-97
	VPC-014	US	IMPROVED CAPACITY MODULAR PLUG	318514	03-Mar-89			4874330	17-Oct-89
	VPC-015	US	CONTACT TERMINAL FOR MODULAR PLUG	38020	29-Mar-93			5284447	08-Feb-94
	VPC-017	US	MODULAR ELECTRICAL PLUG INCLUDING A PRINTED CIRCUIT SUBSTRATE	9/213831	17-Dec-98			6354865	12-Mar-02
	12-001	EP	Distributor module and method for connecting Cables	13708849.8	13-Mar-13	2847828	18-Mar-15		
	12-002	EP	Distributor Connection Module	13710363.6	13-Mar-13	2862364	22-Apr-15		
	TO-00689	WO		EP2014/072813	24-Oct-14	WO2015/062980	07-May-15		
	TO-00716	WO	Ground Bus	EP2014/076794	05-Dec-14				
	07-010	DE	Sleeve for optical waveguide cables	08715782.2-1524	15-Feb-08			2132589	03-Aug-11
	TO-00717	WO	Distribution Block and Earthing Adaptor	EP2014/076797	05-Dec-14				
	NC036	MX	Telephone Subscriber Line Module	0002961	25-Sep-98	0002961	26-Mar-02	228425	10-Jun-05
	00-018	GB	Plastic patch panel	0023666.1	27-Sep-00	2367378	03-Apr-02	2367378	25-Aug-04
	03-002	TH	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	089244	09-Mar-04	67480	18-Feb-05		
	NC071	TH	Toggle Type Telecommunications Terminal Blocks	089606	23-Mar-04	68267	20-Apr-05		
	NC074	TH	Toggle Type Telecommunications Terminal Blocks Including a Travel Limit Member	094302	05-Oct-04	72721	24-Nov-05		
	00-008	IL	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	153126	30-May-01	153126	10-Dec-06	153126	11-Mar-07
	00-009	IL	Connection module with overvoltage device	153137	30-May-01	153137	20-Dec-01	153137	12-May-09
	02-005	IL	Distribution box connection module for telecommunications and data technology	166667	18-Jul-03	166667	30-Jun-10	166667	01-Oct-10
	04-002	IL	Plug connector for printed circuit boards	178177	19-Mar-05	178177	31-Oct-13	178177	01-Feb-14
	08-030	IL	Apparatus for accommodating components from telecommunications and data technology	213020	27-Oct-09		31-Jan-13		
	11-007	IL	Distribution strip and distribution block comprising at least two distribution strips	229024	28-Mar-12	229024	31-Dec-13		
	11-005	IL	Distribution connection module	229025	02-Dec-11	229025	31-Dec-13		
	03-002	NZ	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	542327	27-Feb-04	WO2004/082343	23-Sep-04	542327	03-Apr-08
	09-013	NZ	Junction Box	585130	05-May-10			585130	09-Jan-12
	09-001	NZ	Telecommunications Connector	593646	08-Jan-10			593646	01-Oct-13
	11-014	NZ	Surface-Mountable Enclosure	618772	26-Jul-12				
	11-018	NZ	Telecommunications cabling system	626667	20-Dec-12				
	ITRACS001	FR	A System for Monitoring Connection Pattern of Data Ports	00919250.1	05-Apr-00			1173811	13-Sep-06
	ITRACS001	GB	A System for Monitoring Connection Pattern of Data Ports	00919250.1	05-Apr-00			1173811	13-Sep-06
	NC049	ES	Sealant-Filled Electrical Connector And Method For Forming The Same	00950280.8	29-Jun-00	1218971	03-Jul-02	1218971	05-Dec-07
	99-017	DE	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	50002024.8-08	02-May-03
	99-017	BE	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	DK	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	ES	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	FR	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	GB	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	IT	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	NL	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	00-018	CN	Plastic patch panel	01816409.9	24-Sep-01	1561464	05-Jan-05	ZL01816409.9	07-Feb-07
	00-019	CN	Optical Fibre Connection Housing	01816410.2	24-Sep-01	1496487	12-May-04	ZL01816410.2	18-Jul-07
	00-004	CH	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	DE	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	50114036.0-08	18-Jun-08
	00-004	ES	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	FR	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	GB	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	IT	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	LI	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	NL	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08

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	00-004	TR	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-009	DE	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	50113595.2-08	13-Feb-08
	00-009	BE	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	GB	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	NL	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	TR	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-018	DE	Plastic patch panel	01985780.4	24-Sep-01	1322981		50102862.5-08	14-Jul-04
	00-018	BE	Plastic patch panel	01985780.4	24-Sep-01	1322981		1322981	14-Jul-04
	00-018	ES	Plastic patch panel	01985780.4	24-Sep-01	1322981		1322981	14-Jul-04
	00-018	FR	Plastic patch panel	01985780.4	24-Sep-01	1322981		1322981	14-Jul-04
	00-018	GB	Plastic patch panel	01985780.4	24-Sep-01	1322981		1322981	14-Jul-04
	00-018	GR	Plastic patch panel	01985780.4	24-Sep-01	1322981		1322981	14-Jul-04
	00-018	IE	Plastic patch panel	01985780.4	24-Sep-01	1322981		1322981	14-Jul-04
	00-018	IT	Plastic patch panel	01985780.4	24-Sep-01	1322981		1322981	14-Jul-04
	00-018	NL	Plastic patch panel	01985780.4	24-Sep-01	1322981		1322981	14-Jul-04
	00-018	SE	Plastic patch panel	01985780.4	24-Sep-01	1322981		1322981	14-Jul-04
	00-018	TR	Plastic patch panel	01985780.4	24-Sep-01	1322981		1322981	14-Jul-04
	99-008	CA	Unit with wire termination and RJ style plug	2371476	29-May-00		07-Dec-00	2371476	29-Jan-08
	NC056	CA	Terminal Blocks And Methods For Making And Breaking Connections In A Telecommunications Conductor	2411659	11-Jul-01			2411659	22-Sep-09
	00-015	CA	Electrical Connector	2,417,114	26-Jul-01			2,417,114	18-Nov-08
	01-005	CA	Strain relief device for a Plug Connector for Communications and Data technology	2,458,519	12-Aug-02	2,458,519	27-Mar-03	2,458,519	06-Oct-09
	18013	CA	CABLE JACKET WITH INTERNAL SPLINES	2480997	09-Sep-04			2480997	12-Mar-13
	09-001	CA	Telecommunications Connector	2,748,269	08-Jan-10				
	01-005	CN	Strain relief device for a Plug Connector for Communications and Data technology	02818278.2	12-Aug-02	1555595	15-Dec-04	ZL02818278.2	11-Oct-06
	CO-00041	CA	Methods of Processing High Service Temperature Hydrocarbon Gels	2818710	23-Nov-11				
	17904	DE	OPTICAL RIBER CONNECTOR THAT ALLOWS FOR CONTROL OF FERRULE R ADIAL ORIENTATION	03254946.1	08-Aug-03	1394585	03-Mar-04	60334962.5	17-Nov-10
	17904	FR	OPTICAL RIBER CONNECTOR THAT ALLOWS FOR CONTROL OF FERRULE R ADIAL ORIENTATION	03254946.1	08-Aug-03	1394585	03-Mar-04	1394585	17-Nov-10
	17904	GB	OPTICAL RIBER CONNECTOR THAT ALLOWS FOR CONTROL OF FERRULE R ADIAL ORIENTATION	03254946.1	08-Aug-03	1394585	03-Mar-04	1394585	17-Nov-10
	17968	DE	NETWORK CONNECTION SENSING MODULE	03768701.9	05-Nov-03	1559277		60330891.0	06-Jan-10
	17968	ES	NETWORK CONNECTION SENSING MODULE	03768701.9	05-Nov-03			1559277	06-Jan-10
	17968	FR	NETWORK CONNECTION SENSING MODULE	03768701.9	05-Nov-03			1559277	06-Jan-10
	17968	GB	NETWORK CONNECTION SENSING MODULE	03768701.9	05-Nov-03			1559277	06-Jan-10
	17968	IT	NETWORK CONNECTION SENSING MODULE	03768701.9	05-Nov-03	22249BE/2010		1559277	06-Jan-10
	02-006	CN	Patch Cord Connector	03822661.8	16-Jul-03	1685565	19-Oct-05	ZL03822661.8	09-Sep-09
	18019	DE	ELECTRICAL COUPLER WITH SPLITTING RECEPTACLE JACK INTERFACES	04251258.2	04-Mar-04	1458062	15-Sep-04	602004028426.2	04-Aug-10
	18019	FR	ELECTRICAL COUPLER WITH SPLITTING RECEPTACLE JACK INTERFACES	04251258.2	04-Mar-04	1458062	15-Sep-04	1458062	04-Aug-10
	18019	GB	ELECTRICAL COUPLER WITH SPLITTING RECEPTACLE JACK INTERFACES	04251258.2	04-Mar-04	1458062	15-Sep-04	1458062	04-Aug-10
	18019	IT	ELECTRICAL COUPLER WITH SPLITTING RECEPTACLE JACK INTERFACES	04251258.2	04-Mar-04	29496BE/2010	15-Sep-04	1458062	04-Aug-10
	03-004	DE	Glass-fiber coupler module	04723539.5	26-Mar-04	1613993	11-Jan-06	502004005653.9-08	05-Dec-07
	03-003	AT	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	DE	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	502004004949.4-08	12-Sep-07
	03-003	PL	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-009	AT	Wall outlet box	04765904.0	08-Oct-04	1678797	12-Jul-06	1678797	14-Apr-10
	03-009	BE	Wall outlet box	04765904.0	08-Oct-04	1678797	12-Jul-06	1678797	14-Apr-10
	03-009	CH	Wall outlet box	04765904.0	08-Oct-04	1678797	12-Jul-06	1678797	14-Apr-10
	03-009	ES	Wall outlet box	04765904.0	08-Oct-04	1678797	12-Jul-06	1678797	14-Apr-10
	03-009	GB	Wall outlet box	04765904.0	08-Oct-04	1678797	12-Jul-06	1678797	14-Apr-10
	03-009	IT	Wall outlet box	04765904.0	08-Oct-04	1678797	12-Jul-06	1678797	14-Apr-10
	03-009	NL	Wall outlet box	04765904.0	08-Oct-04	1678797	12-Jul-06	1678797	14-Apr-10
	03-010	AT	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	BE	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	BG	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	CH	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	DE	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	502004011059.2-08	14-Apr-10
	03-010	CZ	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10

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	03-010	DK	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	ES	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	FI	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	FR	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	GB	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	GR	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	HU	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	IE	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	IT	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	NL	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	PL	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	PT	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	RO	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	SE	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	SI	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	SK	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	TR	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	ITRACS001	FR	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	GB	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	04-002	EP	Plug connector for printed circuit boards	05716248.9	19-Mar-05	1733458	20-Dec-06		
	04-014	DE	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	502005008691.0-08	09-Dec-09
	ITRACS001	FR	Data Cable for Monitoring Connection Pattern of Data Ports	06019065.9	05-Apr-00	1758028	28-Feb-07	1758028	17-Mar-10
	ITRACS001	GB	Data Cable for Monitoring Connection Pattern of Data Ports	06019065.9	05-Apr-00	1758028	28-Feb-07	1758028	17-Mar-10
	E-TO-00008	DE	Electrical Connector with Shielded Differential Contact Pairs	06752183.1	01-May-06	1878094		602006028192.7	14-Mar-12
	E-TO-00008	FR	Electrical Connector with Shielded Differential Contact Pairs	06752183.1	01-May-06			1878094	14-Mar-12
	E-TO-00008	GB	Electrical Connector with Shielded Differential Contact Pairs	06752183.1	01-May-06			1878094	14-Mar-12
	05-010	DE	Protective plug for distribution frame devices for telecommunications and data technology	06754344.7	13-Jun-06	1894281	05-Mar-08	502006010180.7	14-Sep-11
	05-010	PL	Protective plug for distribution frame devices for telecommunications and data technology	06754344.7	13-Jun-06	1894281	05-Mar-08	1894281	14-Sep-11
	05-011	FR	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	PL	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-013	BE	Mounting apparatus for line and plug-in connecting elements	06762987.3	04-Aug-06	1915876	30-Apr-08	1915876	03-Oct-12
	05-013	DE	Mounting apparatus for line and plug-in connecting elements	06762987.3	04-Aug-06	1915876	30-Apr-08	502006012046.1	03-Oct-12
	05-013	ES	Mounting apparatus for line and plug-in connecting elements	06762987.3	04-Aug-06	1915876	30-Apr-08	1915876	03-Oct-12
	05-013	FR	Mounting apparatus for line and plug-in connecting elements	06762987.3	04-Aug-06	1915876	30-Apr-08	1915876	03-Oct-12
	05-013	GB	Mounting apparatus for line and plug-in connecting elements	06762987.3	04-Aug-06	1915876	30-Apr-08	1915876	03-Oct-12
	05-013	IT	Mounting apparatus for line and plug-in connecting elements	06762987.3	04-Aug-06	1915876	30-Apr-08	1915876	03-Oct-12
	05-013	NL	Mounting apparatus for line and plug-in connecting elements	06762987.3	04-Aug-06	1915876	30-Apr-08	1915876	03-Oct-12
	05-014	EP	Connecting element having a housing for telecommunications and/or data cables	06776603.0	04-Aug-06	1915800	30-Apr-08		
	05-017	EP	Method and device for coupling optical fibers	06806660.4	02-Nov-06	1946172	23-Jul-08		
	03-010	HK	Distribution device for communications and data technology	07101552.1	12-Nov-04	1096812A	08-Jun-07	HK1096812	17-Sep-10
	03-009	HK	Wall outlet box	07104536.6	08-Oct-04	1097356B	22-Jun-07	HK1097356	13-Nov-09
	06-009	DE	Connector Block	07765227.9	18-Jul-07	2044781	08-Apr-09	502007013017.6	23-Apr-14
	06-009	ES	Connector Block	07765227.9	18-Jul-07	2044781	08-Apr-09	2044781	23-Apr-14
	06-009	FR	Connector Block	07765227.9	18-Jul-07	2044781	08-Apr-09	2044781	23-Apr-14
	06-009	GB	Connector Block	07765227.9	18-Jul-07	2044781	08-Apr-09	2044781	23-Apr-14
	06-009	IT	Connector Block	07765227.9	18-Jul-07	2044781	08-Apr-09	2044781	23-Apr-14
	E-TO-00125	DE	Interface Module	07852603.5	09-Oct-07	2082456		602007032577	28-Aug-13
	E-TO-00125	FR	Interface Module	07852603.5	09-Oct-07	2082456		2082456	28-Aug-13
	07-004	BE	Terminal block	07856677.5	13-Dec-07	2127029	02-Dec-09	2127029	23-Apr-14
	07-004	CH	Terminal block	07856677.5	13-Dec-07	2127029	02-Dec-09	2127029	23-Apr-14
	07-004	DE	Terminal block	07856677.5	13-Dec-07	2127029	02-Dec-09	502007013021.4	23-Apr-14
	07-004	ES	Terminal block	07856677.5	13-Dec-07	2127029	02-Dec-09	2127029	23-Apr-14
	07-004	FR	Terminal block	07856677.5	13-Dec-07	2127029	02-Dec-09	2127029	23-Apr-14
	07-004	GB	Terminal block	07856677.5	13-Dec-07	2127029	02-Dec-09	2127029	23-Apr-14
	07-004	IT	Terminal block	07856677.5	13-Dec-07	2127029	02-Dec-09	2127029	23-Apr-14

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	07-004	LU	Terminal block	07856677.5	13-Dec-07	2127029	02-Dec-09	2127029	23-Apr-14
	07-004	NL	Terminal block	07856677.5	13-Dec-07	2127029	02-Dec-09	2127029	23-Apr-14
	07-004	PL	Terminal block	07856677.5	13-Dec-07	2127029	02-Dec-09	2127029	23-Apr-14
	07-004	SE	Terminal block	07856677.5	13-Dec-07	2127029	02-Dec-09	2127029	23-Apr-14
	07-004	TR	Terminal block	07856677.5	13-Dec-07	2127029	02-Dec-09	2127029	23-Apr-14
	07-003	EP	Electrical contact arrangement for telecommunications and data technology	07856678.3	13-Dec-07	2127037	02-Dec-09		
	07-006	EP	Plug-Type Connector	07856681.7	13-Dec-07	2118970	18-Nov-09		
	07-008	DE	Overvoltage protection magazine	07856683.3	13-Dec-07	2118972	18-Nov-09	50200700516 3.2-08	22-Sep-10
	E-TO-00008	HK	Electrical Connector with Shielded Differential Contact Pairs	08110674.4	01-May-06	1115479A	28-Nov-08	1115479	14-Oct-11
	08-026	EP	Distribution cabinet for communications and data technology	09741243.1	27-Oct-09	2359445	24-Aug-11		
	08-030	EP	Apparatus for accommodating components from telecommunications and data technology	09752284.1	27-Oct-09	2371142	05-Oct-11		
	08-020	EP	Housing having a door hinge with break-in protection	09777394.9	23-Jul-09	2316154	04-May-11		
	TO-00270	DE	Cable Clamping Devices and Methods for Using the Same	09796515.6	07-Dec-09	2376962		602009013328.4	13-Feb-13
	TO-00270	ES	Cable Clamping Devices and Methods for Using the Same	09796515.6	07-Dec-09	2376962		2376962	13-Feb-13
	TO-00270	FR	Cable Clamping Devices and Methods for Using the Same	09796515.6	07-Dec-09	2376962		2376962	13-Feb-13
	TO-00270	GB	Cable Clamping Devices and Methods for Using the Same	09796515.6	07-Dec-09	2376962		2376962	13-Feb-13
	TO-00270	IT	Cable Clamping Devices and Methods for Using the Same	09796515.6	07-Dec-09	2376962		2376962	13-Feb-13
	ITRACS001	GB	A System for Monitoring Connection Pattern of Data Ports	10156685.9	05-Apr-00	2228728	15-Sep-10	2228728	26-Sep-12
	09-011	AT	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-011	BE	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-011	CH	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-011	CY	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-011	CZ	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-011	DE	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	50201000636 3.3	12-Mar-14
	09-011	DK	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-011	FI	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-011	GB	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-011	HR	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-011	HU	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-011	IE	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-011	IT	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-011	NL	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-011	NO	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-011	PL	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-011	RS	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	P-2014/0132	12-Mar-14
	09-011	SI	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-011	SK	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-011	TR	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-017	EP	Distribution device for telecommunications and data technology	10725626.5	18-Jun-10	2494788	05-Sep-12		
	09-018	EP	Distribution strip	10726909.4	17-Jun-10	2507869	10-Oct-12		
	09-001	EP	Telecommunications Connector	10730969.2	08-Jan-10				
	10-002	EP	Holder for at least one cassette	10776086.0	02-Nov-10	2539756	02-Jan-13		
	10-012	EP	Distribution cabinet	11005971.4	21-Jul-11	2421348	22-Feb-12		
	10-016	EP	Wire termination tool	11008723.6	02-Nov-11	2451029	09-May-12		
	TO-00416	EP	Device and Method for Aligning an Optical Fiber	11174677.2	20-Jul-11	2549314	23-Jan-13		
	10-008	EP	Connecting box for glass fiber cables	11700723.7	10-Jan-11	2542932	09-Jan-13		
	10-018	EP	Overvoltage protection magazine	11788768.7	02-Nov-11	2643909	02-Oct-13		
	CO-00041	EP	Methods of Processing High Service Temperature Hydrocarbon Gels	11796857.8	23-Nov-11				
	11-005	EP	Distribution connection module	11801592.4	02-Dec-11	2707928	19-Mar-14		
	11-012	EP	Apparatus for transmission testing of a telecommunications jack	12171971.0	14-Jun-12	2538502 A2	26-Dec-12		
	11-001	EP	Fiber-optic connection arrangement and adapter sleeve	12714832.8	10-Feb-12	2676160	25-Dec-13		
	11-007	EP	Distribution strip and distribution block comprising at least two distribution strips	12719255.7	28-Mar-12	2710809	26-Mar-14		
	11-009	EP	Tool for connecting cable cores	12726134.5	08-Jun-12	2719032	16-Apr-14		
	11-013	EP	Terminal block and inscription frame	12727371.2	13-Jun-12	2735059	28-May-14		
	TO-00374	EP	Dry Silicone Gels and Their Methods of Making	12728094.9	20-Jun-12	2721107	23-Apr-14		
	TO-00375	EP	Closure and Interconnect Systems and Methods of Using Dry Silicone Gels in Closure and Interconnect Systems	12728220.0	13-Jun-12	2721436	23-Apr-14		
	11-008	EP	Tool for connecting cable cores	12733435.7	08-Jun-12	2719033	16-Apr-14		
	11-014	EP	Surface-Mountable Enclosure	12748176.0	26-Jul-12	2737352	04-Jun-14		
	11-015	EP	Modular unit and method for producing a modular unit	12756416.9	27-Aug-12	2752026	09-Jul-14		
	11-016	EP	Distribution strip and method for producing such a distribution strip	12772113.2	11-Oct-12	2766962	20-Aug-14		

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	11-017	EP	Contact element and distribution strip for communications and data technology	12772321.1	11-Oct-12	2766953	20-Aug-14		
	11-018	EP	Telecommunications cabling system	12860101.0	20-Dec-12	2795742	29-Oct-14		
	TY-00119	EP	Connector and Connector Assembly	13715756.6	19-Feb-13				
	TO-00612	EP	Montagewanne und Verfahren zur Bereitstellung einer Kabelendeinrichtung	14151891.0	21-Jan-14	2757802	23-Jul-14		
	96-004	DE	Combined fail-safe and earthing contact	19620340.6	21-May-96			19620340	16-Oct-97
	00-008	NO	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	20025920	30-May-01	323133	27-Jan-03	323133	08-Jan-07
	NC056	TW	Terminal Blocks And Methods For Making And Breaking Connections In A Telecommunications Conductor	090118194	25-Jul-01	530503	01-May-03	NI-176553	19-Aug-03
	01-004	TW	Universal adapter	091117443	02-Aug-02			I255359	21-May-06
	03-002	TW	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	093106332	10-Mar-04	200501520	01-Jan-05	I244246	21-Nov-05
	03-010	TW	Distribution device for communications and data technology	093136156	24-Nov-04	200539611	01-Dec-05	I336575	21-Jan-11
	94-021	BE	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95105067.3	05-Apr-95	0690539	03-Jan-96	0690539	07-Jul-99
	06-016	TW	Connecting element for communication and data technology	096128881	06-Aug-07	200818629	16-Apr-08	I366311	11-Jun-12
	07-001	TW	Electrical plug-in connector	096149982	25-Dec-07	200843224	01-Nov-08	I390799	21-Mar-13
	07-003	TW	Electrical contact arrangement for telecommunications and data technology	096149984	25-Dec-07	200843225	01-Nov-08	I390800	21-Mar-13
	07-002	TW	Electrical plug-in connector	096149996	25-Dec-07	200841540	16-Oct-08	I334674	11-Dec-10
	07-004	TW	Terminal block	096150022	25-Dec-07	200838043	16-Sep-08	I379462	11-Dec-12
	07-006	TW	Plug-in connector	096150659	27-Dec-07	200838038	16-Sep-08	I390798	21-Mar-13
	96-002	AT	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97101240.6	28-Jan-97	0797379	24-Sep-97	E224634	18-Sep-02
	96-002	DE	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97101240.6	28-Jan-97	0797379	24-Sep-97	59708222.7-08	18-Sep-02
	96-018	GB	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-020	AT	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	GB	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	DE	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	59704653.0-08	19-Sep-01
	96-020	CN	Terminal, isolating or connecting strip	97129719.3	09-Dec-97	1189707	05-Aug-98	ZL97129719.3	12-Jan-05
	00-006	AU	Z Form Insulation Displacement Contact (Electrical power outlet)	200162143	29-Mar-01	AU 200162143 B2	23-Oct-01	785141	18-Jan-07
	ITRACS001	RU	A System for Monitoring Connection Pattern of Data Ports	2001128231	05-Apr-00			2251147	27-Apr-05
	00-015	AU	Electrical Connector	2001278510	26-Jul-01	2001278510	23-Sep-04	2001278510	07-Jan-05
	01-004	AU	Universal adapter	2002327890	27-Jul-02	2002327890 B3	10-Mar-03	2002327890	03-Apr-08
	02-006	AU	Patch Cord Connector	2003254359	16-Jul-03	AU 2003254359 A1	09-Feb-04	2003254359	05-Jul-07
	03-002	AU	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	2004219120	27-Feb-04	2004219120	12-Feb-09	2004219120	28-May-09
	03-002	RU	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	2005131432	27-Feb-04	WO2004/082343	23-Sep-04	2309546	27-Oct-07
	03-006	RU	Distribution board connection module	2006110045	12-Aug-04	2006110045 A	10-Aug-06	2309496	27-Oct-07
	04-002	RU	Plug connector for printed circuit boards	2006139022	19-Mar-05	2322740	20-Apr-08	2322740	20-Apr-08
	06-001	AU	Connection module for connecting at least two wires	2006202881	10-Jul-06			2006202881	08-Mar-12
	00-010	AU	Electrical connector with power socket	2006241314	22-Nov-06	AU 2006241314 A1	14-Dec-06	2006241314	24-Jun-10
	05-013	AU	Mounting apparatus for line and plug-in connecting elements	2006281645	04-Aug-06			2006281645	28-Oct-10
	07-018	AU	Electrical Connector	2007201102	14-Mar-07	AU 2007201102 A1	02-Oct-08	2007201102	17-Feb-11
	07-022	AU	Electrical Connector	2007201105	14-Mar-07	AU 2007201105 A1	02-Oct-08	2007201105	17-Nov-11
	07-021	AU	Electrical Connector	2007201106	14-Mar-07	AU 2007201106 A1	02-Oct-08	2007201106	11-Aug-11
	07-020	AU	Electrical Connector	2007201107	14-Mar-07	AU 2007201107 A1	02-Oct-08	2007201107	06-Oct-11
	07-019	AU	Electrical Connector	2007201108	14-Mar-07	AU 2007201108 A1	02-Oct-08	2007201108	24-May-12
	07-017	AU	Electrical Connector	2007201109	14-Mar-07	AU 2007201109 A1	02-Oct-08	2007201109	17-Feb-11
	07-016	AU	Electrical Connector	2007201113	14-Mar-07	AU 2007201113 A1	02-Oct-08	2007201113	22-Dec-11
	07-015	AU	Electrical Connector	2007201114	14-Mar-07	AU 2007201114 A1	02-Oct-08	2007201114	21-Jul-11

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	06-012	AU	Detachable Cable Manager	2007237248	29-Nov-07	AU 2007237248 A1	19-Jun-08	2007237248	13-Oct-11
	06-005	AU	Electrical Connector	2007247541	16-Apr-07	2007247541	15-Nov-07	2007247541	13-Jan-11
	06-011	AU	Shielding Device	2007299321	18-Jul-07	AU 2007299321 A1	27-Mar-08	2007299321	10-Nov-11
	06-014	AU	Electrical connector having a dust cover	2007349106	18-Jul-07	AU 2007349106 A1	18-Sep-09	2007349106	22-Mar-12
	06-013	AU	An Electrical Connector	2007350603	18-Jul-07	AU 2007350603 A1	09-Oct-08	2007350603	05-Jan-12
	05-017	RU	Method and device for coupling optical fibers	2008122914	02-Nov-06	2008122914	20-Dec-09	2425403	27-Jul-11
	06-015	AU	Electrical Connector having a protective door element	2008202393	30-May-08	AU 2008202393 A1	29-Jan-09	2008202393	13-Oct-11
	08-007	AU	Elektrischer Steckverbinder	2008229732	01-Oct-08	2008229732	29-Oct-09		
	07-030	AU	Fiber optical enclosure	2008238301	02-Apr-08	2008238301 A1	23-Oct-08	2008238301	17-Jan-13
	07-023	AU	Power Outlet	2008247297	02-Apr-08	2008247297	13-Nov-08	2008247297	19-Jan-12
	08-033	AU	Plug	2009202284	09-Jun-09	2009202284	08-Jul-10		
	09-013	AU	Junction Box	2009213018	09-Sep-09				
	08-028	AU	Enclosure for housing splice trays	2009213052	10-Sep-09	2009213052	13-May-10		
	09-016	AU	Apparatus for mechanically splicing optic fibres	2009227906	21-Oct-09	2009227906	12-May-11		
	08-006	AU	Cable housing	2009231088	24-Feb-09	2009231088	08-Oct-09		
	08-009	AU	Printed circuit board for electrical connector	2009248414	29-Apr-09	2009248414	19-Nov-09	2009248414	29-May-14
	08-012	AU	Assembly for dispensing telecommunications cable from a reel	2009253472	03-Mar-09	2009253472	03-Dec-09		
	08-022	AU	Electrical connector having movable protective shield	2009287404	31-Jul-09				
	08-030	AU	Apparatus for accommodating components from telecommunications and data technology	2009319401	27-Oct-09	2009319401	03-Jun-10		
	09-008	AU	Patch panel for an optical distribution frame	2009342244	16-Dec-09				
	10-006	AU	Method and apparatus for mechanically cleaving a stripped end section of an optic fibre core	2010200788	02-Mar-10				
	10-007	AU	Apparatus for mechanically splicing optic fibres	2010200818	03-Mar-10	2010200818	22-Sep-11		
	10-010	AU	Method and apparatus for mechanically splicing two optic fibres	2010202338	04-Jun-10	AU 2010202338 A1	22-Dec-11		
	09-001	AU	Telecommunications Connector	2010205891	08-Jan-10				
	10-016	AU	Wire termination tool	2010241275	05-Nov-10	2010241275	24-May-12		
	10-017	AU	Vacuum clamp system	2010241458	16-Nov-10				
	06-005	AU	Electrical Connector	2010246491	16-Apr-07	2010246491	23-Dec-10	2010246491	15-Jul-13
	10-020	AU	Assembly for dispensing cable	2010257221	15-Dec-10	AU 2010257221 A1	05-Jul-12		
	08-030	RU	Apparatus for accommodating components from telecommunications and data technology	2011126185	27-Oct-09	2011126185	10-Jan-13	2499362	20-Nov-13
	09-003	RU	Overvoltage protection magazine or plug and method for the production of an overvoltage protection magazine or plug	2011139338	18-Dec-09				
	09-008	RU	Patch panel for an optical distribution frame	2011141841	16-Dec-09	2495460	27-Apr-13	2495460	10-Oct-13
	11-006	AU	Cable connection and hauling	2011201944	29-Apr-11				
	11-012	AU	Apparatus for transmission testing of a telecommunications jack	2011202975	21-Jun-11	2011202975	17-Jan-13		
	11-014	AU	Surface-Mountable Enclosure	2011205016	27-Jul-11	2011205016	14-Feb-13		
	11-018	AU	Telecommunications cabling system	2011265514	23-Dec-11	2011265514	11-Jul-13		
	11-020	AU	Shielding interface for an electrical connection module	2011265515	23-Dec-11	2011265515	11-Jul-13		
	11-019	AU	Electrical connection module	2011265516	23-Dec-11	2011265516	11-Jul-13		
	11-005	AU	Distribution connection module	2011367429	02-Dec-11				
	11-001	AU	Fiber-optic connection arrangement and adapter sleeve	2012219182	10-Feb-12				
	11-007	AU	Distribution strip and distribution block comprising at least two distribution strips	2012258120	28-Mar-12				
	11-018	AU	Telecommunications cabling system	2012357640	20-Dec-12				
	10-018	RU	Overvoltage protection magazine	2013128596	02-Nov-11				
	11-001	RU	Fiber-optic connection arrangement and adapter sleeve	2013142285	10-Feb-12				
	11-005	RU	Distribution connection module	2013154775	02-Dec-11				
	11-007	RU	Distribution strip and distribution block comprising at least two distribution strips	2013155859	28-Mar-12				
	11-009	RU	Tool for connecting cable cores	2013158214	08-Jun-12				
	11-008	RU	Tool for connecting cable cores	2013158215	08-Jun-12				
	TY-00119	AU	Connector and Connector Assembly	2013223760	19-Feb-13				
	11-014	RU	Surface-Mountable Enclosure	2014107460	26-Jul-12				
	NT-00426	AU	A Communications Cable	2014240269	02-Oct-14				
	07-018	CN	Electrical Connector	20088000149.7	29-Feb-08	CN 101632202 A	20-Jan-10	ZL200880001 49.7	07-Dec-11
	07-004	DE	Terminal block	102007002769.0	18-Jan-07	102007002769	07-Aug-08	10200700276 9	16-Oct-08

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	07-026	DE	Contact element for a plug-type connector for printed circuit boards	102007026094.8	05-Jun-07	102007026094 A1	11-Dec-08		
	07-027	DE	Grounding comb, in particular for a plug-type connector for printed circuit boards	102007026095.6	05-Jun-07	102007026095 A1	11-Dec-08		
	07-029	DE	Plug-type connector for printed circuit boards	102007026097.2	05-Jun-07	102007026097 A1	11-Dec-08		
	08-016	DE	Strain relief means	102008027380.5	09-Jun-08	102008027380A1	10-Dec-09		
	08-015	DE	Terminal box for fiberoptic cables and panel	102008027381.3	09-Jun-08	102008027381A1	10-Dec-09		
	09-011	DE	Terminal strip	102009024330.5	09-Jun-09	102009024330	16-Dec-10		
	10-002	DE	Holder for at least one cassette	102010006611.7	01-Feb-10	102010006611	04-Aug-11	102010006611	08-Nov-12
	10-004	DE	Method and isolating strip for the alternative connection of an output line, connected to a first input line, to a second input line	102010007856.5	12-Feb-10	102010007856	18-Aug-11		
	10-005	DE	Tool for a terminal strip for telecommunications and data technology	102010008661.4	19-Feb-10	102010008661	25-Aug-11		
	10-008	DE	Connecting box for glass fiber cables	102010010428.0	05-Mar-10	102010010428	22-Sep-11	102010010428	19-Jul-12
	10-011	DE	Distribution cabinet	102010022451.0	02-Jun-10	DE 102010022451 A1	16-Feb-12		
	11-002	DE	Distribution terminal module	102011016063.9	05-Apr-11	102011016063	11-Oct-12		
	11-005	DE	Distribution connection module	102011101201.3	11-May-11	102011101201	15-Nov-12		
	11-007	DE	Distribution strip and distribution block comprising at least two distribution strips	102011101729.5	17-May-11			102011101729	27-Sep-12
	11-008	DE	Tool for connecting cable cores	102011103687.7	09-Jun-11	102011103687	13-Dec-12		
	11-009	DE	Tool for connecting cable cores	102011103688.5	09-Jun-11	102011103688	13-Dec-12		
	11-013	DE	Terminal block and inscription frame	102011108373.5	22-Jul-11	102011108373	24-Jan-13		
	11-015	DE	Modular unit and method for producing a modular unit	102011112441.5	03-Sep-11	102011112441	07-Mar-13		
	11-017	DE	Contact element and distribution strip for communications and data technology	102011116107.8	15-Oct-11	102011116107	18-Apr-13		
	11-016	DE	Distribution strip and method for producing such a distribution strip	102011116108.6	15-Oct-11			102011116108	21-Mar-13
	12-003	DE	Distributor module and method for connecting cores	102012022644.6	12-Nov-12	102012022644	15-May-14		
	12-001	DE	Distributor module and method for connecting cores	102012207924.6	11-May-12	102012207924	14-Nov-14		
	12-002	DE	Distribution Module	102012214516.8	15-Aug-12	102012214516	19-Dec-13		
	TO-00612	DE	Backmount Frame and Method for Providing a Cable Termination Device	102013200963.1	22-Jan-13	102013200963	24-Jul-14		
	TO-00689	DE	Shield Frame	102013221820.6	28-Oct-13			102013221820	10-Jul-14
	TO-00687	DE	Electrical Connection Module	102013221985.7	29-Oct-13				
	TO-00688	DE	Distribution Connection Module	102013221987.3	29-Oct-13				
	TO-00717	DE	Distributor Block and Earthing Adaptor	102013226069.5	17-Dec-13				
	TO-00716	DE	Ground Bus	102013227137.9	23-Dec-13				
	TO-00746	DE	Structural Unit and Method for the Assembly of a Distributor Connection Module with a Structural Unit	102014211285.0	12-Jun-14				
	TO-00792	DE	Apparatus for Safeguarding Against Moisture in a Housing	102014211983.9	23-Jun-14				
	TO-00779	DE		102014224289.4	27-Nov-14				
	TO-00820	DE		102014226422.7	18-Dec-14				
	17968	CN	NETWORK CONNECTION SENSING ASSEMBLY	200380105340.0	05-Nov-03		18-Jan-06	ZL200380105340.0	03-Mar-10
	18013	CN	CABLE JACKET WITH INTERNAL SPLINES	200410098127.8	10-Sep-04	1607610	20-Apr-05	ZL200410098127.8	04-Apr-12
	03-002	CN	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	200480006723.7	27-Feb-04	1774961	17-May-06	ZL200480006723.7	26-Aug-09
	03-009	CN	Wall outlet box	200480031783.4	08-Oct-04	CN 1918761 A	21-Feb-07	ZL200480031783	03-Jun-09
	04-007	CN	Housing	200480031820.1	27-Oct-04	CN 1914776 A	14-Feb-07	ZL200480031820.1	30-Mar-11
	03-010	CN	Distribution device for communications and data technology	200480034734.6	12-Nov-04	CN 1886992 A	27-Dec-06	ZL200480034734.6	28-Apr-10
	E-TO-00008	CN	Electrical Connector with Shielded Differential Contact Pairs	200680020053.3	01-May-06	101189763 A	28-May-08	ZL200680020053.3	26-Jan-11
	05-014	CN	Connecting element having a housing for telecommunications and/or data cables	200680029764.7	04-Aug-06	CN101243584A	13-Aug-08	ZL200680029764.7	15-Dec-10
	05-017	CN	Method and device for coupling optical fibers	200680041179.9	02-Nov-06	CN101300513A	05-Nov-08	ZL200680041179.9	02-Feb-11
	06-011	CN	Shielding Device	200780034739.2	18-Jul-07	CN 101517844 A	26-Aug-09	ZL200780034739.2	13-Jun-12

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	06-014	CN	Electrical connector having a dust cover	200780052162.8	18-Jul-07	CN 101785150 A	21-Jul-10	ZL200780052162.8	04-Dec-13
	07-022	CN	Electrical Connector	200880008119.6	29-Feb-08	CN 101632201 A	20-Jan-10	ZL200880008119.6	01-May-13
	07-017	CN	Electrical Connector	200880008183.4	29-Feb-08	CN 101647158 A	10-Feb-10	ZL200880008183.4	26-Oct-11
	07-019	CN	Electrical Connector	200880008203.8	29-Feb-08	CN 101636879 A	27-Jan-10	ZL 200880008203.8	04-Jan-12
	07-015	CN	Electrical Connector	200880008282.2	29-Feb-08	CN 101641836 A	03-Feb-10	ZL200880008282.2	26-Oct-11
	07-016	CN	Electrical Connector	200880008292.6	29-Feb-08	CN 101641840 A	03-Feb-10	ZL200880008292.6	23-Nov-11
	07-021	CN	Electrical Connector	200880008302.6	29-Feb-08	CN 101636880 A	27-Jan-10	ZL 200880008302.6	14-Mar-12
	07-020	CN	Electrical Connector	200880008353.9	29-Feb-08	CN 101632203 A	20-Jan-10		
	08-009	CN	Printed circuit board for electrical connector	200980113102.1	29-Apr-09	CN 102007823 A	06-Apr-11	ZL200980113102.1	25-Sep-13
	08-012	CN	Assembly for dispensing telecommunications cable from a reel	200980113247.1	03-Mar-09	102007060 A	06-Apr-11	ZL200980113247.1	01-May-13
	09-008	CN	Patch panel for an optical distribution frame	200980158130.5	16-Dec-09	CN102356342A	15-Feb-12	ZL200980158130.5	25-Jun-14
	09-009	CN	Method and arrangement for identifying at least one object	200980158823.4	16-Dec-09	CN 102405476 A	04-Apr-12		
	10-009	CN	Fiber Optic Telecommunications Module	201180011825.8	10-Jan-11	CN102870021A	09-Jan-13		
	11-012	CN	Apparatus for transmission testing of a telecommunications jack	201210212159.0	21-Jun-12	CN 102841272 A	26-Dec-12		
	11-001	CN	Fiber-optic connection arrangement and adapter sleeve	201280018744.5	10-Feb-12	103733103	16-Apr-14		
	TO-00374	CN	Dry Silicone Gels and Their Methods of Making	201280030122.4	20-Jun-12	103827214	28-May-14		
	TO-00375	CN	Closure and Interconnect Systems and Methods of Using Dry Silicone Gels in Closure and Interconnect Systems	201280030138.5	13-Jun-12	103765269	30-Apr-14		
	11-013	CN	Terminal Block and Inscription Frame	201280036189.9	13-Jun-12	103843201	04-Jun-14		
	11-014	CN	Surface-Mountable Enclosure	201280036776.8	26-Jul-12	103842872	04-Jun-14		
	11-015	CN	Modular unit and method for producing a modular unit	201280042768.4	27-Aug-12	103918278	09-Jul-14		
	TO-00499	CN	Wireless Drop in a Fiber-to-the-Home Network						
	TO-00499	IN	Wireless Drop in a Fiber-to-the-Home Network						
	TO-00499	JP	Wireless Drop in a Fiber-to-the-Home Network						
	TO-00499	KR	Wireless Drop in a Fiber-to-the-Home Network						
	ITRACS001	CN	A System for Monitoring Connection Pattern of Data Ports	00805956.X	05-Apr-00	1346467	24-Apr-02	ZL00805956.X	17-Mar-04
	00-015	CN	Electrical Connector	01814280.X	26-Jul-01	1447999	08-Oct-03	ZL01814280.X	13-Apr-05
	00-015	DE	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	50106332.3-08	25-May-05
	00-015	BE	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	1312137	25-May-05
	00-015	ES	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	1312137	25-May-05
	00-015	FR	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	1312137	25-May-05
	00-015	GB	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	1312137	25-May-05
	00-015	IT	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	1312137	25-May-05
	00-015	NL	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	1312137	25-May-05
	00-008	DE	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01	50100975.2-08	12-Nov-03
	00-008	GB	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01	1290760	12-Nov-03
	00-008	TR	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01	1290760	12-Nov-03
	00-019	DE	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03	50107313.2-08	31-Aug-05
	00-019	DK	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03	1329011	31-Aug-05
	00-019	ES	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03	1329011	31-Aug-05

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	00-019	FR	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03	1329011	31-Aug-05
	00-019	GB	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03	1329011	31-Aug-05
	00-019	IE	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03	1329011	31-Aug-05
	00-019	IT	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03	1329011	31-Aug-05
	00-019	NL	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03	1329011	31-Aug-05
	00-019	SE	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03	1329011	31-Aug-05
	01-004	BE	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-004	DE	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	50209839.2-08	28-Mar-07
	01-004	CH	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-004	ES	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-004	FR	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-004	GB	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-004	IT	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-004	NL	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-004	SE	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-004	TR	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-005	BE	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	01-005	DE	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	50214365.7-08	14-Apr-10
	01-005	ES	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	01-005	FR	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	01-005	GB	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	01-005	IT	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	01-005	NL	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	01-004	CN	Universal adapter	02816475.X	27-Jul-02	1545632	10-Nov-04	ZL02816475.X	29-Nov-06
	02-005	BE	Distribution box connection module for telecommunications and data technology	03792214.3-2214	18-Jul-03	1527503	04-May-05	1527503	14-May-14
	02-005	DE	Distribution box connection module for telecommunications and data technology	03792214.3-2214	18-Jul-03	1527503	04-May-05	1527503	14-May-14
	02-005	DK	Distribution box connection module for telecommunications and data technology	03792214.3-2214	18-Jul-03	1527503	04-May-05	1527503	14-May-14
	02-005	ES	Distribution box connection module for telecommunications and data technology	03792214.3-2214	18-Jul-03	1527503	04-May-05	1527503	14-May-14
	02-005	FR	Distribution box connection module for telecommunications and data technology	03792214.3-2214	18-Jul-03	1527503	04-May-05	1527503	14-May-14
	02-005	GB	Distribution box connection module for telecommunications and data technology	03792214.3-2214	18-Jul-03	1527503	04-May-05	1527503	14-May-14
	02-005	IT	Distribution box connection module for telecommunications and data technology	03792214.3-2214	18-Jul-03	1527503	04-May-05	1527503	14-May-14
	02-005	NL	Distribution box connection module for telecommunications and data technology	03792214.3-2214	18-Jul-03	1527503	04-May-05	1527503	14-May-14
	02-005	SE	Distribution box connection module for telecommunications and data technology	03792214.3-2214	18-Jul-03	1527503	04-May-05	1527503	14-May-14

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	03-002	EP	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	04715300.2-2214	27-Feb-04	1602263	07-Dec-05		
	03-006	DE	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	502004005223.1-08	10-Oct-07
	03-006	HU	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	PL	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	TR	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	04-007	AT	Housing	04790911.4-2207	27-Oct-04	1678798	12-Jul-06	1678798	03-Mar-10
	04-007	BE	Housing	04790911.4-2207	27-Oct-04	1678798	12-Jul-06	1678798	03-Mar-10
	04-007	CH	Housing	04790911.4-2207	27-Oct-04	1678798	12-Jul-06	1678798	03-Mar-10
	04-007	DE	Housing	04790911.4-2207	27-Oct-04	1678798	12-Jul-06	502004010860.1-08	03-Mar-10
	04-007	ES	Housing	04790911.4-2207	27-Oct-04	1678798	12-Jul-06	1678798	03-Mar-10
	04-007	GB	Housing	04790911.4-2207	27-Oct-04	1678798	12-Jul-06	1678798	03-Mar-10
	04-007	IT	Housing	04790911.4-2207	27-Oct-04	1678798	12-Jul-06	1678798	03-Mar-10
	04-007	NL	Housing	04790911.4-2207	27-Oct-04	1678798	12-Jul-06	1678798	03-Mar-10
	06-002	DE	Plug-in connector for telecommunications and data technology	07703260.5-1528	05-Feb-07	1997194	03-Dec-08	1997194	16-Dec-09
	06-002	FR	Plug-in connector for telecommunications and data technology	07703260.5-1528	05-Feb-07	1997194	03-Dec-08	1997194	16-Dec-09
	06-002	GB	Plug-in connector for telecommunications and data technology	07703260.5-1528	05-Feb-07	1997194	03-Dec-08	1997194	16-Dec-09
	06-006	DE	Plug-in connector for telecommunications and data technology	07765225.3-1528	18-Jul-07	2047571	15-Apr-09	502007007010.6-08	20-Apr-11
	06-006	ES	Plug-in connector for telecommunications and data technology	07765225.3-1528	18-Jul-07	2047571	15-Apr-09	2047571	20-Apr-11
	06-006	FR	Plug-in connector for telecommunications and data technology	07765225.3-1528	18-Jul-07	2047571	15-Apr-09	2047571	20-Apr-11
	06-006	GB	Plug-in connector for telecommunications and data technology	07765225.3-1528	18-Jul-07	2047571	15-Apr-09	2047571	20-Apr-11
	06-006	IT	Plug-in connector for telecommunications and data technology	07765225.3-1528	18-Jul-07	2047571	15-Apr-09	2047571	20-Apr-11
	06-016	EP	Connecting element for communication and data technology	07786145.8-2214	18-Jul-07	2067216	10-Jun-09		
	07-002	DE	Electrical plug-in connector	07856679.1-2214	13-Dec-07	2127044	02-Dec-09	502007013364.7	13-Aug-14
	07-002	ES	Electrical plug-in connector	07856679.1-2214	13-Dec-07	2127044	02-Dec-09	2127044	13-Aug-14
	07-002	FR	Electrical plug-in connector	07856679.1-2214	13-Dec-07	2127044	02-Dec-09	2127044	13-Aug-14
	07-002	GB	Electrical plug-in connector	07856679.1-2214	13-Dec-07	2127044	02-Dec-09	2127044	13-Aug-14
	07-002	IT	Electrical plug-in connector	07856679.1-2214	13-Dec-07	2127044	02-Dec-09	2127044	13-Aug-14
	07-001	EP	Electrical plug-in connector	07856680.9-2214	13-Dec-07	2127041	24-Jul-08		
	07-010	BE	Sleeve for optical waveguide cables	08715782.2-1524	15-Feb-08			2132589	03-Aug-11
	07-010	FR	Sleeve for optical waveguide cables	08715782.2-1524	15-Feb-08			2132589	03-Aug-11
	07-010	GB	Sleeve for optical waveguide cables	08715782.2-1524	15-Feb-08			2132589	03-Aug-11
	07-010	IT	Sleeve for optical waveguide cables	08715782.2-1524	15-Feb-08			2132589	03-Aug-11

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	07-010	NL	Sleeve for optical waveguide cables	08715782.2-1524	15-Feb-08			2132589	03-Aug-11
	07-010	PL	Sleeve for optical waveguide cables	08715782.2-1524	15-Feb-08			2132589	03-Aug-11
	08-031	EP	Micro-distribution cable for optical communication technology, and method for production of a micro-distribution cable	09749023.9-1234	09-Nov-09	2380053	26-Oct-11		
	08-016	DE	Strain relief means	09761376.4-2216	19-May-09	2288949	17-Dec-09	502009009198.2	16-Apr-14
	08-016	DK	Strain relief means	09761376.4-2216	19-May-09	2288949	17-Dec-09	2288949	16-Apr-14
	08-016	ES	Strain relief means	09761376.4-2216	19-May-09	2288949	17-Dec-09	2288949	16-Apr-14
	08-016	SE	Strain relief means	09761376.4-2216	19-May-09	2288949	17-Dec-09	2288949	16-Apr-14
	08-015	EP	Terminal box for fiberoptic cables and panel	09761377.2-1234	19-May-09	WO2009/149814	17-Dec-09		
	09-008	EP	Patch panel for an optical distribution frame	09796312.8-1524	16-Dec-09	2409192	25-Jan-12		
	09-009	EP	Method and arrangement for identifying at least one object	09796313.6-1248	16-Dec-09	2422293	29-Feb-12		
	00-015	DE	Electrical Connector	10051097.3-34	14-Oct-00	10051097	07-Mar-02	10051097.3-09	28-Nov-02
	ITRACS001	KR	A System for Monitoring Connection Pattern of Data Ports	10-2001-7012732	05-Apr-00			460432	29-Nov-04
	04-002	DE	Plug connector for printed circuit boards	102004017605.1-09	07-Apr-04	102004017605	20-Oct-05	102004017605	20-Oct-05
	04-007	DE	Housing	102004051215.9-34	20-Oct-04	102004051215 A1	20-Oct-04		
	04-013	DE	Glass fiber monitoring module	102004060452.5-09	14-Dec-04		08-Jun-06	102004060452	08-Jun-06
	05-001	DE	Seal for a cover for an electrical connecting socket	102005005128.6-09	04-Feb-05	102005005128 A1	17-Aug-06	102005005128	26-Oct-06
	05-013	DE	Mounting apparatus for line and plug-in connecting elements	102005038540.0-34	16-Aug-05			102005038540	11-Jan-07
	05-014	DE	Connecting element having a housing for telecommunications and/or data cables	102005038795.0-34	17-Aug-05	102005038795	22-Feb-07	102005038795	30-Aug-07
	05-017	DE	Method and device for coupling optical fibers	102005052882.1-51	07-Nov-05	102005052882	24-May-07	102005052882	01-Dec-11
	06-016	DE	Connecting element for communication and data technology	102006046180.0-34	29-Sep-06	102006046180 A1	03-Apr-08		
	07-001	DE	Electrical plug-in connector	102007002766.6-34	18-Jan-07	102007002766	31-Jul-08	102007002766	22-May-14
	07-002	DE	Electrical plug-in connector	102007002767.4-09	18-Jan-07		21-Aug-08	102007002767	21-Aug-08
	07-003	DE	Electrical contact arrangement for telecommunications and data technology	102007002768.2-34	18-Jan-07	102007002768	24-Jul-08		
	07-009	DE	Strain-relief device for cables and wire-guiding element	102007009223.9-51	26-Feb-07	102007009223 A1	28-Aug-08	102007009223	17-Mar-11
	07-024	DE	Plug-type connector for printed circuit board	102007026102.2-09	05-Jun-07	102007026102 B3	13-Nov-08	102007026102	13-Nov-08
	07-025	DE	Connecting strip and contact element for telecommunications and data technology	102007026111.1-34	05-Jun-07	102007026111	11-Dec-09		
	07-033	DE	Terminal head for telecommunication and data engineering	102007032577.2-34	09-Jul-07	102007032577 A1	15-Jan-09	102007032577	21-Jul-11
	07-032	DE	Line module for telecommunication and data engineering	102007032578.0-34	09-Jul-07	102007032578 A1	15-Jan-09		
	07-031	DE	Terminal head for telecommunication and data engineering	102007032579.9-34	09-Jul-07	102007032579	15-Jan-09		
	07-038	DE	Distribution board connection module	102007050590.8-34	23-Oct-07	102007050590 A1	30-Apr-09		
	07-041	DE	Overvoltage protection plug and grounding rail	102007055259.0-34	20-Nov-07			102007055259	30-Apr-09
	07-041	DE	Overvoltage protection plug and grounding rail	102007063666.2-34	20-Nov-07	DE 102007063666 A1	27-Aug-09	102007063666	04-Sep-14

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	08-004	DE	Core-connecting terminal strip and method for producing a core-connecting terminal strip with gel filling	102008013317.5-34	10-Mar-08	DE 102008013317 A1	17-Sep-09	102008013317	14-Oct-10
	08-018	DE	Adapter for sleeves with elastomer cable seals and method for introducing a fiber-optic cable into a sleeve	102008032753.0-09	11-Jul-08	102008032753 A1	25-Mar-10	102008032753	27-May-10
	08-017	DE	Distribution board connection module for telecommunications and data technology	102008033430.8-09	16-Jul-08	DE 102008033430 A1	21-Jan-10	102008033430	01-Apr-10
	08-020	DE	Housing having a door hinge with break-in protection	102008039080.1-26	21-Aug-08	DE 102008039080 A1	25-Feb-10	102008039080	17-Jan-13
	08-013	DE	Cooling arrangement for an electrical or appliance cabinet with air-to-air heat-exchanger cassettes	102008050778.4-34	08-Oct-08	DE 102008050778 A1	22-Apr-10	102008050778	20-Jan-11
	08-015	DE	Terminal box for fiberoptic cables and panel	102008056035.9-51	09-Jun-08	102008056035A1	24-Dec-09		
	08-015	DE	Terminal box for fiberoptic cables and panel	102008056036.7-09	09-Jun-08	102008056036A1	24-Dec-09	102008056036	30-Dec-10
	08-026	DE	Distribution cabinet for communications and data technology	102008056062.6-34	05-Nov-08			102008056062	24-Jun-10
	08-030	DE	Apparatus for accommodating components from telecommunications and data technology	102008059383.4-31	27-Nov-08			102008059383	10-Jun-10
	08-031	DE	Micro-distribution cable for optical communication technology, and method for production of a micro-distribution cable	102008062535.3-51	16-Dec-08	102008062535	17-Jun-10		
	09-002	DE	Overvoltage protection magazine for a telecommunications and data technology device	102009007338.8-09	04-Feb-09			102009007338	08-Jul-10
	09-003	DE	Overvoltage protection magazine or plug and method for the production of an overvoltage protection magazine or plug	102009010929.3-34	27-Feb-09	102009010929	09-Sep-10		
	09-004	DE	Core connector and method for splicing a twin core into at least one existing end-subscriber twin core	102009010930.7-09	27-Feb-09	DE 102009010930 A1	09-Sep-10	102009010930	30-Dec-10
	09-008	DE	Patch panel for an optical distribution frame	102009013299.6-09	16-Mar-09			102009013299	28-Oct-10
	09-009	DE	Method and arrangement for identifying at least one object	102009018478.3-31	22-Apr-09	102009018478	18-Nov-10		
	09-014	DE	Splice holder	102009049876.1-24	19-Oct-09	102009049876 A1	21-Apr-11		
	09-017	DE	Distribution device for telecommunications and data technology	102009051314.0-31	30-Oct-09	DE 102009051314 A1	30-Jun-11	102009051314	12-Jan-12
	09-018	DE	Distribution strip	102009056295.8-34	30-Nov-09	102009056295	09-Jun-11		
	10-003	DE	Distribution cabinet for optical fibre cables	102010006610.9-55	01-Feb-10			102010006610	07-Jul-11
	10-012	DE	Distribution cabinet	102010034620.9-34	17-Aug-10	DE 102010034620 A1	23-Feb-12		
	10-013	DE	Wire pull-prevention means for connecting or distributor modules, and connecting or distributor module	102010035179.2-34	24-Aug-10			102010035179	12-Jan-12
	10-014	DE	Cable bushing and method for passing a cable through an opening in a wall panel or bottom panel	102010046857.6-55	29-Sep-10			102010046857.6	15-Dec-11
	10-018	DE	Overvoltage protection magazine	102010051920.0-34	23-Nov-10	102010051920	24-May-12		
	11-001	DE	Fiber-optic connection arrangement and adapter sleeve	102011011523.4-51	17-Feb-11	102011011523	23-Aug-12	102011011523	29-May-13
	11-003	DE	Distribution terminal module	102011016062.0-34	05-Apr-11	102011016062	11-Oct-12		
	02-002	DE	Plug for connection modules and method for its manufacture	10211826.4-34	16-Mar-02			10211826.4-34	25-Sep-03
	02-005	DE	Distribution box connection module for telecommunications and data technology	10236361.7-55	08-Aug-02	10236361 A1	04-Mar-04	50315054.1	28-Jul-05
	02-009	DE	Plug connector for printed circuit boards	10257308.5-09	07-Dec-02			10257308	01-Jul-04
	03-003	DE	Overvoltage protection magazine for a telecommunications device	10317621.7-34	16-Apr-03	10317621 A1	25-Nov-04		
	03-010	DE	Distribution device for communications and data technology	10355017.8-31	25-Nov-03	10355017 A1	30-Jun-05	10355017	24-May-07
	10-003	EP	Distribution cabinet for optical fibre cables	10776087.8-1234	02-Nov-10	2531879	12-Dec-12		

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	09-016	IN	Apparatus for mechanically splicing optic fibres	1159/KOL/2010	19-Oct-10				
	10-009	EP	Fiber Optic Telecommunications Module	11700225.3-2216	10-Jan-11	2542930	09-Jan-13		
	01-004	VN	Universal adapter	1-2004-00146	27-Jul-02			7544	23-Feb-09
	03-002	PH	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	1-2005-501568	27-Feb-04	WO2004/082343	23-Sep-04	1-2005-501568	30-Jul-10
	03-002	IN	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	1690/KOL NP/05	27-Feb-04	WO2004/082343	23-Sep-04	224445	14-Oct-08
	05-010	IL	Protective plug for distribution frame devices for telecommunications and data technology	188149 PCT/EP2006/0	13-Jun-06				
	96-003	DE	Module comprising a housing and a base plate	19611631.7-34	25-Mar-96			19611631	21-Aug-97
	96-020	DE	Terminal, isolating or connecting strip	19652422.9-34	09-Dec-96			19652422	23-Apr-98
	97-021	DE	Wire guide element	19733357.5-34	01-Aug-97	19733357 A1	18-Feb-99	19733357	10-Jun-99
	11-001	IN	Fiber-optic connection arrangement and adapter sleeve	1979/KOLNP/2013	10-Feb-12				
	98-006	DE	Protection device	19811455.9-31	17-Mar-98			19811455	19-Aug-99
	NC049	MX	Sealant-Filled Electrical Connector And Method For Forming The Same	2001/009841	29-Jun-00	2001/009841	08-Nov-02	227160	07-Apr-05
	00-018	ZA	Plastic patch panel	2003/2335	24-Sep-01		26-May-04	2003/2335	26-May-04
	00-015	KR	Electrical Connector	2003-7002319	26-Jul-01		19-Jun-06	591047	12-Jun-06
	01-004	ZA	Universal adapter	2004/1398	27-Jul-02			2004/1398	23-Feb-05
	17968	JP	NETWORK CONNECTION SENSING ASSEMBLY	2004-551782	05-Nov-03			4440111	15-Jan-10
	01-004	KR	Universal adapter	2004-7002580	27-Jul-02	2004-30986	09-Apr-04	742550	19-Jul-07
	03-002	ZA	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	2005/7268	27-Feb-04	05/7268	28-Jun-06	2005/7268	28-Jun-06
	17968	KR	NETWORK CONNECTION SENSING ASSEMBLY	2005-7008197	05-Nov-03			10-1006271	29-Dec-10
	03-002	KR	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	2005-7016915	27-Feb-04	WO2004/082343	23-Sep-04	806090	15-Feb-08
	03-009	JP	Wall outlet box	2006-537103	08-Oct-04			4658952	07-Jan-11
	05-013	ZA	Mounting apparatus for line and plug-in connecting elements	2008/01499	04-Aug-06	2008/01499		2008/01499	14-Jan-09
	06-016	ZA	Connecting element for communication and data technology	2009/2853	18-Jul-07			2009/2853	24-Feb-10
	07-004	ZA	Terminal block	2009/4964	13-Dec-07	2009/4964	28-Apr-10	2009/4964	28-Apr-10
	07-023	SG	Power Outlet	200906994-9	02-Apr-08			156360	31-Mar-10
	08-030	ZA	Apparatus for accommodating components from telecommunications and data technology	2011/03871	27-Oct-09			2011/03871	29-Feb-12
	09-001	ZA	Telecommunications Connector	2011/06034	08-Jan-10			2011/6034	25-Apr-12
	09-003	ZA	Overvoltage protection magazine or plug and method for the production of an overvoltage protection magazine or plug	2011/06254	18-Dec-09			2011/06254	25-Apr-12
	09-008	ZA	Patch panel for an optical distribution frame	2011/6761	16-Dec-09	2011/6761	30-May-12	2011/6761	30-May-12
	09-018	ZA	Distribution strip	2012/4789	17-Jun-10			2012/4789	29-May-13
	11-005	ZA	Distribution connection module	2013/09279	02-Dec-11				
	11-007	ZA	Distribution strip and distribution block comprising at least two distribution strips	2013/09442	28-Mar-12				
	01-004	IN	Universal adapter	207/KOL NP/04	27-Jul-02			228386	04-Feb-09
	02-006	IN	Patch Cord Connector	237/KOLNP/05	16-Jul-03			224201	03-Oct-08
	ITRACS001	AE	A System for Monitoring Connection Pattern of Data Ports	261/2001	05-Apr-00				
	09-008	IN	Patch panel for an optical distribution frame	3295/KOLNP/2011	16-Dec-09				
	98-023	AU	Electrical Connector	40151/99	16-Jul-99			763181	30-Oct-03
	00-010	AU	Electrical connector with power socket	42444/02	22-May-02	200242444	02-Jan-03	784652	30-Nov-06
	96-018	AU	Clamping device	44326/97	03-Nov-97		28-May-98	726208	15-Feb-01
	03-002	JP	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	504,479/2006	27-Feb-04	520,070/2006	31-Aug-06	4685759	18-Feb-11
	98-025	AU	Shielding device for connection strips in telecommunications and data engineering	53612/99	12-Oct-99			762075	02-Oct-03
	TY-00119	IN	Connector and Connector Assembly	7421/DELNP/2014	19-Feb-13				
	JACK018	TW	OPTIC FIBER INNER TUBE CONNECTOR	86203764A01	12-Mar-97	325136	11-Jan-98	132894	15-Jun-99
	NC071	CL	Toggle Type Telecommunications Terminal Blocks	866-2004	23-Apr-04			44281	22-Oct-08
	96-018	CN	Clamping device	97122935.X	22-Nov-97	1184353	10-Jun-98	ZL97122935.X	14-Apr-04
	09-008	UA	Patch panel for an optical distribution frame	a201111097	16-Dec-09	103229	10-Nov-11	103229	25-Sep-13
	11-001	UA	Fiber-optic connection arrangement and adapter sleeve	a201310131	10-Feb-12				
	12-003	WO	Distributor module and method for connecting cores	EP2013/071032	09-Oct-13	WO2014/072145	15-May-14		
	09-001	MX	Telecommunications Connector	MX/a/2011/007564	08-Jan-10			302436	15-Aug-12
	09-008	MX	Patch panel for an optical distribution frame	MX/a/2011/009453	16-Dec-09			307561	27-Feb-13

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	TY-00119	MX	Connector and Connector Assembly	MX/a/2014/010032	19-Feb-13				
	E-TO-00008	AR	Electrical Connector with Shielded Differential Contact Pairs	P060101767	02-May-06			AR053256B1	28-Aug-12
	96-002	PL	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	P-318893	12-Mar-97		29-Sep-97	182659	06-Aug-01
	96-020	PL	Terminal, isolating or connecting strip	P-323613	09-Dec-97			183079	18-Oct-01
	ITRACS001	PL	A System for Monitoring Connection Pattern of Data Ports	P351791	05-Apr-00		16-Jun-03	204802	05-Aug-09
	00-008	PL	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	P-358997	30-May-01	202360	23-Aug-04	202360	19-Jan-09
	00-009	PL	Connection module with overvoltage device	P-358999	30-May-01	202322	23-Aug-04	202322	29-Dec-08
	ITRACS001	PL	A System for Monitoring Connection Pattern of Data Ports	P384234	05-Apr-00			206321	09-Feb-10
	96-020	HU	Terminal, isolating or connecting strip	P9702378	09-Dec-97		28-Jul-98	222802	12-Sep-03
	96-020	HR	Terminal, isolating or connecting strip	P970669A	08-Dec-97	P970669A	30-Jun-98	P970669	28-Sep-01
	96-020	NO	Terminal, isolating or connecting strip	P975768	08-Dec-97	318549	11-Apr-05	318549	11-Apr-05
	ITRACS001	MX	A System for Monitoring Connection Pattern of Data Ports	PA/A/2001/010075	05-Apr-00			234856	14-Mar-06
	03-002	MX	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	PA/a/2005/009326	27-Feb-04	WO2004/082343	23-Sep-04	260613	18-Sep-08
	NC071	MX	Toggle Type Telecommunications Terminal Blocks	PA/a/2005/011618	06-Apr-04	PA/a/2005/011618	05-Jul-06	260617	18-Sep-08
	E-TO-00019	MX	Flush Floor Service Hideaway Universal Box Assembly	PA/a/2006/002073	22-Feb-06			259362	06-Aug-08
	NC074	MX	Toggle Type Telecommunications Terminal Blocks Including a Travel Limit Member	PA/a/2006/005042	07-Oct-04	PA/a/2006/005042	17-Oct-06	260113	01-Sep-08
	TO-00699	WO	Enclosures with Integrated Individual ONU-to-DSL Conversion Modules	PCT/US14/63157	30-Oct-14				
	01-005	BR	Strain relief device for a Plug Connector for Communications and Data technology	PI0212581-1	12-Aug-02		13-Oct-04		
	09-001	BR	Telecommunications Connector	PI1006921-6	08-Jan-10				
	03-002	MY	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	PI20040730	03-Mar-04			MY-138688-A	31-Jul-09
	NT-00354	WO	Flexible Lensed Optical Interconnect Device for Signal Distribution	US2012/054249	07-Sep-12				
	NT-00355	WO	Bend-Limited Flexible Optical Interconnect Device for Signal Distribution	US2012/054263	07-Sep-12	WO2013/039790	21-Mar-13		
	NT-00365	WO	Fiber Optic Wall Plate with Redundancy System	US2012/070299	18-Dec-12	WO2013/096283	27-Jun-13		
	TO-00697	WO	Single Line Passive Optical Network Converter Module	US2014/63151	30-Oct-14				
	TO-00698	WO	Hybrid Fibre/CU Distribution Point with External ONU-to-DSL Conversion Unit	US2014/63155	30-Oct-14				
	05-011	DE	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	502006009263.8-08	06-Apr-11
	07-010	DE	Sleeve for optical waveguide cables	08715782.2	15-Feb-08			502008004393.4	03-Aug-11
	12-003	EP	Distributor module and method for connecting cores	13773806.8	09-Oct-13				
	07-010	WO		EP2008/001155	15-Feb-07	2008/104282	04-Sep-08		
	TO-00746	WO		EP2015/062805	09-Jun-15				
	03-009	DE	Wall outlet box	04765904.0	08-Oct-04	1678797	12-Jul-06	502004011053.3-08	14-Apr-10
	18031	CN	CABLE TERMINATING APPARATUS AND METHOD	200410088257.3	04-Jun-04	1599153	23-Mar-05	ZL200410088257.3	29-Oct-08
	18031	DE	CABLE TERMINATING APPARATUS AND METHOD	04253289.5	02-Jun-04	1484824	08-Dec-04	602004011288.7	16-Jan-08
	18031	EP	CABLE TERMINATING APPARATUS AND METHOD	04253289.5	02-Jun-04	1484824	08-Dec-04	1484824	16-Jan-08
	18031	ES	CABLE TERMINATING APPARATUS AND METHOD	04253289.5	02-Jun-04	1484824	08-Dec-04	1484824	16-Jan-08
	18031	GB	CABLE TERMINATING APPARATUS AND METHOD	04253289.5	02-Jun-04	1484824	08-Dec-04	1484824	16-Jan-08
	18031	IT	CABLE TERMINATING APPARATUS AND METHOD	04253289.5	02-Jun-04	22860BE/2008	08-Dec-04	1484824	16-Jan-08
	18031	JP	CABLE TERMINATING APPARATUS AND METHOD	2004-159521	28-May-04			4624724	12-Nov-10
	NC009	ZA	Connector Ground Clip	94/8516					
	NC011	TH	Telecommunications Network Interface Assembly	016065	12-May-92				
	NC027	PH		52707	22-Mar-95				
	NC009	KR	Connector Ground Clip						
	MP1532	JP	Coaxial Cable Tap And Method Of Connecting To An Operational Coaxial Cable Without Interrupting Transmitted Signals	2257219					
	NC012	ID	Fiber Optic Splice Closure						
	NC014	TR	Telecommunications Terminal Block						
	NC016	TR	Fiber Optic Splice Closure And Associated Methods						
	NC025	EP	Protected Telecommunications Terminal	95928744.2	04-Aug-95				
	TO-00374	WO	Dry Silicone Gels and Their Methods of Making	EP2012/061771	20-Jun-12	WO2012/175526	27-Dec-12		

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	TO-00375	WO	Closure and Interconnect Systems and Methods of Using Dry Silicone Gels in Closure and Interconnect Systems	EP2012/061166	13-Jun-12	WO2012/175380	27-Dec-12		
	99-002	AU	Surge arrester mounting unit for telecommunications and data systems equipment	63168/99	06-Dec-99	761358	05-Jun-03	761358	25-Sep-03
	98-010	CH	Electrical Connector	99107064.0	10-Apr-99	0952635	27-Oct-99	0952635	24-Aug-05
	92-024	CN	Signal-connector with capacitive adjustment for improved crosstalk parameters	93118654.4	29-Sep-93	1087451		93118654.4	01-Dec-00
	93-023	CN	Connection block for high speed transmission in the telecommunication and data system	94106700.9	01-Jul-94	1102510	10-May-95	94106700.9	17-Jan-98
	04-007	KR	Housing	2006-7008434	38287				
	03-010	KR	Distribution device for communications and data technology	2006-7009273	12-Nov-04	10-1052703	30-Nov-06	1052703	25-Jul-11
	07-010	WO		EP2008/001155	15-Feb-07	2008/104282	04-Sep-08		
	12-001	WO	Distributor module and method for connecting Cables	EP2013/055114	13-Mar-13	2013/167296	14-Nov-13		
	12-002	WO	Distributor Connection Module	PCT/EP2013/055116	13-Mar-13	WO2013/189616	27-Dec-13		
	81-009	CA		405308	16-Jun-82			1192604	27-Aug-85
	82-023	CA		440992	10-Nov-83			1208815	29-Jul-86
	83-003	CA		447084	09-Feb-84			1210171	19-Aug-86
	99-006	DE	Device for mounting terminal strips for telecommunication, control power and data technology	19913097.3-34	17-Mar-99			19913097	06-Jul-00
	NC029	AR	Non-Interrupt Bypass Switch For RF Circuits	P980100051	06-Jan-98				
	NC029	CL	Non-Interrupt Bypass Switch For RF Circuits	055-98	09-Jan-98				
	NC029	CO	Non-Interrupt Bypass Switch For RF Circuits	98-000803	09-Jan-98				
	NC029	EP	Non-Interrupt Bypass Switch For RF Circuits	98901188.7	08-Jan-98				
	NC029	MY	Non-Interrupt Bypass Switch For RF Circuits	PI97006379	29-Dec-97				
	NC029	TW	Non-Interrupt Bypass Switch For RF Circuits	87100266	09-Jan-98				
	NC029	WO	Non-Interrupt Bypass Switch For RF Circuits	US1998/00161	08-Jan-98	WO1998/31089	16-Jul-98		
	NC030	EP	RF Chokes Comprising Parallel Coupled Inductors	98911802.1	18-Mar-98				
	NC030	TW	RF Chokes Comprising Parallel Coupled Inductors	87104111	19-Mar-98				
	NC030	VE	RF Chokes Comprising Parallel Coupled Inductors	558	20-Mar-98				
	NC030	WO	RF Chokes Comprising Parallel Coupled Inductors	US1998/05365	18-Mar-98	WO1998/43255	01-Oct-98		
	99-006	DE	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	50014476.1-08	11-Jul-07
	MP1418	CA	Ring Laser Pumped Optical Amplifier						
	MP1418	JP	Ring Laser Pumped Optical Amplifier						
	MP1430	AU	A Robust Optical Signal Transmission System						
	MP1430	CA	A Robust Optical Signal Transmission System						
	MP1430	JP	A Robust Optical Signal Transmission System						
	MP1430	KR	A Robust Optical Signal Transmission System						
	NC029	PH	Non-Interrupt Bypass Switch For RF Circuits	00042	09-Jan-98				
	NC029	TH	Non-Interrupt Bypass Switch For RF Circuits	041451	22-Dec-97				
	NC030	AR	RF Chokes Comprising Parallel Coupled Inductors						
	NC030	CL	RF Chokes Comprising Parallel Coupled Inductors						
	NC030	CO	RF Chokes Comprising Parallel Coupled Inductors						
	NC030	PH	RF Chokes Comprising Parallel Coupled Inductors						
	NC030	TH	RF Chokes Comprising Parallel Coupled Inductors	042833	18-Mar-98				
	MP1492	CN	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	95193246.2	06-Apr-95	1149378	07-May-97		
	MP1492	CO	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	95012883	30-Mar-95	220	09-Jan-97		
	MP1492	MY	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	PI95000823	31-Mar-95				
	MP1492	PH	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	50288	10-Apr-95			1-1995-50288	26-Jul-02
	MP1492	RO	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	96-01959	06-Apr-95				
	MP1492	SK	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	PV1302-96S	06-Apr-95				
	MP1492	TW	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	83107058	02-Aug-94	311267	21-Jul-97	NI-088006	21-Jul-97
	MP1492	UA	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	96103883	06-Apr-95				
	MP1492	VE	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	551-95	07-Apr-95	409	07-Mar-97		
	MP1492	ZA	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	95/2562	29-Mar-95			2562	28-Feb-96

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	MP1492	GE	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	002556	06-Apr-95				
	MP1492	HU	Sealed Electronic Packaging For Environmental Protection Of Active Electronics		06-Apr-95				
	MP1492	TH	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	023319	01-Aug-94				
	MP1492	BE	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	95916228.0	06-Apr-95	0755618	29-Jan-97	0755618	21-Jun-00
	MP1492	DE	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	95916228.0	06-Apr-95	0755618	29-Jan-97	69517586.6	21-Jun-00
	MP1492	ES	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	95916228.0	06-Apr-95	0755618	29-Jan-97	0755618	21-Jun-00
	MP1492	FR	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	95916228.0	06-Apr-95	0755618	29-Jan-97	0755618	21-Jun-00
	MP1492	GB	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	95916228.0	06-Apr-95	0755618	29-Jan-97	0755618	21-Jun-00
	MP1492	IT	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	95916228.0	06-Apr-95	0755618	29-Jan-97	0755618	21-Jun-00
	MP1492	NL	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	95916228.0	06-Apr-95	0755618	29-Jan-97	0755618	21-Jun-00
	MP1492	SE	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	95916228.0	06-Apr-95	0755618	29-Jan-97	0755618	21-Jun-00
	MP0172	AU	Cohesive Sealant Articles	7493174	31-Oct-74			493635	01-Nov-78
	MP0172	BE	Cohesive Sealant Articles	150106	31-Oct-74			821738	31-Oct-74
	MP0172	CA	Cohesive Sealant Articles	212801	31-Oct-74			1070880	29-Jan-80
	MP0172	DE	Cohesive Sealant Articles	P24512514	29-Oct-74				
	MP0172	FR	Cohesive Sealant Articles	7436299	30-Oct-74	2249938		7436299	05-Mar-79
	MP0172	GB	Cohesive Sealant Articles	4724174	31-Oct-74			1490554	31-Oct-74
	MP0172	IT	Cohesive Sealant Articles	29086A74	31-Oct-74			1025419	10-Aug-78
	MP0192	AR	Heat-Recoverable Article With Self-Contained Heater	260583	26-Sep-75			223298	14-Aug-81
	MP0192	AT	Heat-Recoverable Article With Self-Contained Heater	A7403/75	26-Sep-75		15-Sep-82	370921	26-Sep-75
	MP0192	AT	Heat-Recoverable Article With Self-Contained Heater	A4604/80	12-Sep-80				
	MP0192	AU	Heat-Recoverable Article With Self-Contained Heater	85232/75	26-Sep-75			504000	13-Feb-80
	MP0192	AU	Heat-Recoverable Article With Self-Contained Heater	49525/79	26-Sep-75			526669	27-Jan-83
	MP0192	BE	Heat-Recoverable Article With Self-Contained Heater	160460	26-Sep-75			833916	26-Mar-76
	MP0192	BR	Heat-Recoverable Article With Self-Contained Heater	PI7506263	26-Sep-75			7506263	28-Apr-81
	MP0192	CA	Heat-Recoverable Article With Self-Contained Heater	236482	26-Sep-75			1069192	01-Jan-80
	MP0192	CA	Heat-Recoverable Article With Self-Contained Heater	335450	26-Sep-75			1085127	09-Sep-80
	MP0192	CH	Heat-Recoverable Article With Self-Contained Heater	8700/786	29-Sep-75			628753	15-Mar-82
	MP0192	CH	Heat-Recoverable Article With Self-Contained Heater	12619/75	29-Sep-75			613171	14-Sep-79
	MP0192	DE	Heat-Recoverable Article With Self-Contained Heater	P2543338.9	29-Sep-75			2543338	19-Jun-90
	MP0192	DE	Heat-Recoverable Article With Self-Contained Heater	P2560273.7	29-Sep-75			2560273	19-Jun-90
	MP0192	DK	Heat-Recoverable Article With Self-Contained Heater	4354/75	26-Sep-75			148190	11-Nov-85
	MP0192	DK	Heat-Recoverable Article With Self-Contained Heater	931/84	26-Sep-75				
	MP0192	ES	Heat-Recoverable Article With Self-Contained Heater	441298	26-Sep-75			441298	19-Sep-77
	MP0192	FI	Heat-Recoverable Article With Self-Contained Heater	792946	23-Sep-75			68933	11-Nov-85
	MP0192	FI	Heat-Recoverable Article With Self-Contained Heater	752666	23-Sep-75		25-Apr-83	64482	10-Nov-83
	MP0192	FR	Heat-Recoverable Article With Self-Contained Heater	7529586	26-Sep-75	2286528		7529586	12-Mar-79
	MP0192	GB	Heat-Recoverable Article With Self-Contained Heater	9805/78	26-Sep-75			1529355	24-Jan-79
	MP0192	GB	Heat-Recoverable Article With Self-Contained Heater	10294/78	26-Sep-75			1529356	24-Jan-79
	MP0192	GB	Heat-Recoverable Article With Self-Contained Heater	39516/75	26-Sep-75			1529353	24-Jan-79
	MP0192	HK	Heat-Recoverable Article With Self-Contained Heater	516/79	26-Jul-79			516/79	26-Jul-79
	MP0192	HK	Heat-Recoverable Article With Self-Contained Heater	42979	28-Jun-79			42979	28-Jun-79
	MP0192	HK	Heat-Recoverable Article With Self-Contained Heater	515/79	26-Jul-79			515/79	26-Jul-79
	MP0192	IE	Heat-Recoverable Article With Self-Contained Heater	2087/75	24-Sep-75			43757	16-Sep-81
	MP0192	IE	Heat-Recoverable Article With Self-Contained Heater	793/79	24-Sep-75			43758	16-Sep-81
	MP0192	IL	Heat-Recoverable Article With Self-Contained Heater	48181	25-Sep-75			48181	01-Apr-81
	MP0192	IL	Heat-Recoverable Article With Self-Contained Heater	55842	25-Sep-75			55842	01-Apr-81
	MP0192	IN	Heat-Recoverable Article With Self-Contained Heater	1858/CAL/75	27-Sep-75				
	MP0192	IR	Heat-Recoverable Article With Self-Contained Heater	15592	22-Sep-75			15393	22-Sep-75
	MP0192	IT	Heat-Recoverable Article With Self-Contained Heater	27707A/75	26-Sep-75			1042914	30-Jan-80
	MP0192	JP	Heat-Recoverable Article With Self-Contained Heater	40250/84	26-Sep-75	034008/88	07-Jul-88	1486509	14-Mar-89
	MP0192	JP	Heat-Recoverable Article With Self-Contained Heater	116268/75	26-Sep-75	51815/83	18-Nov-83	1220037	26-Jul-84
	MP0192	JP	Heat-Recoverable Article With Self-Contained Heater	32690/83	26-Sep-75	008192/90	22-Feb-90		
	MP0192	JP	Heat-Recoverable Article With Self-Contained Heater	032691/83	26-Sep-75	032127/86	24-Jul-86	1501849	28-Jun-89

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	MP0192	JP	Heat-Recoverable Article With Self-Contained Heater	122687/89	26-Sep-75				
	MP0192	JP	Heat-Recoverable Article With Self-Contained Heater	32692/83	26-Sep-75	008192/90	22-Feb-90	1584789	31-Oct-90
	MP0192	KR	Heat-Recoverable Article With Self-Contained Heater	2113/75	26-Sep-75			19429	31-Dec-80
	MP0192	MX	Heat-Recoverable Article With Self-Contained Heater	160950	26-Sep-75			141013	14-Jan-80
	MP0192	MY	Heat-Recoverable Article With Self-Contained Heater	124/82	30-Sep-82			124/82	01-Dec-82
	MP0192	MY	Heat-Recoverable Article With Self-Contained Heater	224/82	30-Oct-82			224/82	01-Dec-82
	MP0192	NL	Heat-Recoverable Article With Self-Contained Heater	7511393	26-Sep-75	188723	01-Apr-92	188723	04-Aug-92
	MP0192	NL	Heat-Recoverable Article With Self-Contained Heater	9101024	26-Sep-75				
	MP0192	NO	Heat-Recoverable Article With Self-Contained Heater	790208	26-Sep-75				
	MP0192	NO	Heat-Recoverable Article With Self-Contained Heater	753277	26-Sep-75			142599	10-Sep-80
	MP0192	NZ	Heat-Recoverable Article With Self-Contained Heater	178773	24-Sep-75				
	MP0192	PK	Heat-Recoverable Article With Self-Contained Heater	396/75	27-Sep-75			125736	27-Jan-78
	MP0192	SE	Heat-Recoverable Article With Self-Contained Heater	7510845.6	26-Sep-75		19-Aug-85	440840	28-Nov-85
	MP0192	SG	Heat-Recoverable Article With Self-Contained Heater	353/79	11-Jul-79			353/79	11-Jul-79
	MP0192	SG	Heat-Recoverable Article With Self-Contained Heater	428/79	24-Jul-79			428/79	24-Jul-79
	MP0192	SG	Heat-Recoverable Article With Self-Contained Heater	429/79	24-Jul-79			429/79	24-Jul-79
	MP0192	TW	Heat-Recoverable Article With Self-Contained Heater	6411976	25-Sep-75		01-Jun-81	10647	10-Sep-79
	MP0192	VE	Heat-Recoverable Article With Self-Contained Heater	2120/75	10-Nov-75			34734	27-Sep-76
	MP0192	ZA	Heat-Recoverable Article With Self-Contained Heater	75/6136	26-Sep-75			756136	05-Jan-77
	MP0212	BE	Self Heating Article With Deformable Electrodes	169529	03-Aug-76			844849	03-Feb-77
	MP0212	CA	Self Heating Article With Deformable Electrodes	258297	03-Aug-76			1095962	17-Jan-81
	MP0212	CA	Self Heating Article With Deformable Electrodes	307963	24-Jul-78			1129512	10-Aug-82
	MP0212	DE	Self Heating Article With Deformable Electrodes	P2635000.5	04-Aug-76			2635000.5	03-Apr-86
	MP0212	DE	Self Heating Article With Deformable Electrodes	G7821902.0	21-Jul-78				
	MP0212	DE	Self Heating Article With Deformable Electrodes	G7624479.6	04-Aug-76				
	MP0212	DE	Self Heating Article With Deformable Electrodes	P2832119.9	21-Jul-78				
	MP0212	FR	Self Heating Article With Deformable Electrodes	7821832	24-Jul-78	2399145		7821832 0	18-Jun-84
	MP0212	FR	Self Heating Article With Deformable Electrodes	7623705	03-Aug-76	2320678		7623705	21-Apr-80
	MP0212	GB	Self Heating Article With Deformable Electrodes	32378/76	03-Aug-76			1562086	07-May-80
	MP0212	GB	Self Heating Article With Deformable Electrodes	24442/78	30-May-78				
	MP0212	GB	Self Heating Article With Deformable Electrodes	7831084	25-Jul-78	2012149A		2012149B	23-Jun-82
	MP0212	IT	Self Heating Article With Deformable Electrodes	26016A/76	04-Aug-76			1065718	04-Mar-85
	MP0212	JP	Self Heating Article With Deformable Electrodes	90866/78	25-Jul-78	064291/88	12-Dec-88	1514780	24-Aug-89
	MP0212	JP	Self Heating Article With Deformable Electrodes	93101/76	04-Aug-76				
	MP0219	AU	Expandable Heater With Apertured Electrodes	2035276	08-Dec-76			512189	08-Dec-76
	MP0219	BE	Expandable Heater With Apertured Electrodes	173067	08-Dec-76			849186	08-Jun-77
	MP0219	CA	Expandable Heater With Apertured Electrodes	267269	07-Dec-76			1100561	05-May-81
	MP0219	DE	Expandable Heater With Apertured Electrodes	G7706025.4	26-Feb-77				
	MP0219	DE	Expandable Heater With Apertured Electrodes	P2708504.7	26-Feb-77				
	MP0219	DE	Expandable Heater With Apertured Electrodes	G7638381.8	08-Dec-76				
	MP0219	DE	Expandable Heater With Apertured Electrodes	P2655543.1	08-Dec-76			P2655543	28-Jan-87
	MP0219	ES	Expandable Heater With Apertured Electrodes	454.025	07-Dec-76			454.025	14-Sep-77
	MP0219	FR	Expandable Heater With Apertured Electrodes	7636960	08-Dec-76	2335022		7636960	22-Feb-82
	MP0219	GB	Expandable Heater With Apertured Electrodes	51229/76	08-Dec-76			1569161	13-Aug-80
	MP0219	HK	Expandable Heater With Apertured Electrodes	445/81	03-Sep-81			445/81	03-Sep-81
	MP0219	IT	Expandable Heater With Apertured Electrodes	30212A/76	09-Dec-76			1133908	24-Jul-86
	MP0219	JP	Expandable Heater With Apertured Electrodes	147602/76	08-Dec-76	13277/85	05-Apr-85	1290342	29-Nov-85
	MP0219	MY	Expandable Heater With Apertured Electrodes	283/82	21-Dec-82			82283	21-Dec-82
	MP0219	SG	Expandable Heater With Apertured Electrodes	125/82	21-Apr-82			125/82	21-Apr-82
	MP0735	CA	Wraparound Heat-Recoverable Sleeves	378785	01-Jun-81			1176813	30-Oct-84
	MP0735	GB	Wraparound Heat-Recoverable Sleeves	8116740	01-Jun-81	2077059A			
	MP0735	JP	Wraparound Heat-Recoverable Sleeves	083716/81	29-May-81	16516/82			
	MP0736	AT	Heat-Recoverable Closure Assembly	81302412.2	01-Jun-81	0041388	09-Dec-81	0041388	17-Apr-85
	MP0736	BE	Heat-Recoverable Closure Assembly	81302412.2	01-Jun-81	0041388	09-Dec-81	0041388	17-Apr-85
	MP0736	CA	Heat-Recoverable Closure Assembly	378725	01-Jun-81				
	MP0736	CH	Heat-Recoverable Closure Assembly	81302412.2	01-Jun-81	0041388	09-Dec-81	0041388	17-Apr-85
	MP0736	DE	Heat-Recoverable Closure Assembly	81302412.2	01-Jun-81	0041388	09-Dec-81	0041388	17-Apr-85
	MP0736	EP	Heat-Recoverable Closure Assembly	81302412.2	01-Jun-81	0041388	09-Dec-81	0041388	17-Apr-85
	MP0736	FR	Heat-Recoverable Closure Assembly	81302412.2	01-Jun-81	0041388	09-Dec-81	0041388	17-Apr-85
	MP0736	GB	Heat-Recoverable Closure Assembly	8116741	01-Jun-81	2077060A		2077060B	25-Jul-84
	MP0736	IT	Heat-Recoverable Closure Assembly	81302412.2	01-Jun-81	0041388	09-Dec-81	0041388	17-Apr-85
	MP0736	JP	Heat-Recoverable Closure Assembly	083717/81	29-May-81	16517/82			
	MP0736	MYSB	Heat-Recoverable Closure Assembly	203/87	19-Jun-87			203/87	19-Jun-87
	MP0736	NL	Heat-Recoverable Closure Assembly	81302412.2	01-Jun-81	0041388	09-Dec-81	0041388	17-Apr-85
	MP0736	SE	Heat-Recoverable Closure Assembly	81302412.2	01-Jun-81	0041388	09-Dec-81	0041388	17-Apr-85

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	MP0761	AT	Wraparound Protective Closure And Method Of Use	83300472.4	28-Jan-83	0087227	31-Aug-83		
	MP0761	BE	Wraparound Protective Closure And Method Of Use	83300472.4	28-Jan-83				
	MP0761	CH	Wraparound Protective Closure And Method Of Use	83300472.4	28-Jan-83				
	MP0761	DE	Wraparound Protective Closure And Method Of Use	83300472.4	28-Jan-83				
	MP0761	EP	Wraparound Protective Closure And Method Of Use	83300472.4	28-Jan-83	0087227	31-Aug-83		
	MP0761	FR	Wraparound Protective Closure And Method Of Use	83300472.4	28-Jan-83				
	MP0761	GB	Wraparound Protective Closure And Method Of Use	8302344	28-Jan-83	2121246	14-Dec-83		
	MP0761	IT	Wraparound Protective Closure And Method Of Use	83300472.4	28-Jan-83				
	MP0761	NL	Wraparound Protective Closure And Method Of Use	83300472.4	28-Jan-83				
	MP0761	SE	Wraparound Protective Closure And Method Of Use	83300472.4	28-Jan-83				
	MP0790COM	AT	Thermoweave	84300059.7 8	05-Jan-84	0116393		0116393	19-Jul-89
	MP0790COM	AT	Thermoweave	87118261.4	05-Jan-84			0270132	25-Mar-92
	MP0790COM	AT	Thermoweave	87107917.4	05-Jan-84			0243985	04-Jul-90
	MP0790COM	AT	Thermoweave	84300059.7	05-Jan-84			0430377	09-Oct-96
	MP0790COM	BE	Thermoweave	84300059.7	05-Jan-84			0116393	19-Jul-89
	MP0790COM	BE	Thermoweave	84300059.7	05-Jan-84			0430377	09-Oct-96
	MP0790COM	BE	Thermoweave	84300059.7	05-Jan-84			0270132	25-Mar-92
	MP0790COM	BE	Thermoweave	84300059.7	05-Jan-84			0243985	04-Jul-90
	MP0790COM	BR	Thermoweave	PI8400032	05-Jan-84			PI8400032-5	26-Sep-95
	MP0790COM	CA	Thermoweave	519042	05-Jan-84			1231823	26-Jan-88
	MP0790COM	CA	Thermoweave	519041	05-Jan-84			1231822	26-Jan-88
	MP0790COM	CA	Thermoweave	444695	05-Jan-84			1232422	09-Feb-88
	MP0790COM	CH	Thermoweave	84300059.7	05-Jan-84			0116393	19-Jul-89
	MP0790COM	CH	Thermoweave	84300059.7	05-Jan-84			0243985	05-Jul-90
	MP0790COM	CH	Thermoweave	84300059.7	05-Jan-84			0270132	25-Mar-92
	MP0790COM	CH	Thermoweave	84300059.7	05-Jan-84			0430377	09-Oct-96
	MP0790COM	DE	Thermoweave	90203172.3	05-Jan-84	0430377		3486439.3	09-Oct-96
	MP0790COM	DE	Thermoweave	84300059.7	05-Jan-84	0116393		3479003.9	19-Jul-89
	MP0790COM	DE	Thermoweave	87107917.4	05-Jan-84	0243985		3482660.2	04-Jul-90
	MP0790COM	DE	Thermoweave	87118261.4	05-Jan-84	0270132		3485621.8	25-Mar-92
	MP0790COM	EP	Thermoweave	90203172.3	05-Jan-84	0430377	05-Jun-91	0430377	09-Oct-96
	MP0790COM	EP	Thermoweave	87118261.4	05-Jan-84	0270132	08-Jun-88	0270132	25-Mar-92
	MP0790COM	EP	Thermoweave	87107917.4	05-Jan-84	0243985	04-Nov-87	0243985	04-Jul-90
	MP0790COM	EP	Thermoweave	95119943.9	05-Jan-84	0712715	22-May-96		
	MP0790COM	EP	Thermoweave	84300059.7	05-Jan-84	0116393		0116393	19-Jul-89
	MP0790COM	ES	Thermoweave	540311	05-Jan-84			540311	04-Sep-86
	MP0790COM	ES	Thermoweave	528707	05-Jan-84			528707	08-Mar-85
	MP0790COM	FR	Thermoweave	84300059.7	05-Jan-84			0430377	09-Oct-96
	MP0790COM	FR	Thermoweave	84300059.7	05-Jan-84			0116393	19-Jul-89
	MP0790COM	FR	Thermoweave	84300059.7	05-Jan-84			0270132	25-Mar-92
	MP0790COM	FR	Thermoweave	84300059.7	05-Jan-84			0243985	04-Jul-90
	MP0790COM	GB	Thermoweave	8600292	05-Jan-84	2168649A	25-Jun-86	2168649B	11-Mar-87
	MP0790COM	GB	Thermoweave	8600291	05-Jan-84	2168648A	25-Jun-86	2168648B	11-Mar-87
	MP0790COM	GB	Thermoweave	8400194	05-Jan-84	2135632A	05-Sep-84	2135632B	18-Mar-87
	MP0790COM	GB	Thermoweave	8319855	22-Jul-83				
	MP0790COM	GB	Thermoweave	8236578	23-Dec-82				
	MP0790COM	GB	Thermoweave	8300218	06-Jan-83				
	MP0790COM	HK	Thermoweave	829/89	02-Oct-88			829/89	19-Oct-89
	MP0790COM	HK	Thermoweave	827/89	02-Oct-88			827/89	19-Oct-89
	MP0790COM	HK	Thermoweave	828/89	02-Oct-88			828/89	19-Oct-89
	MP0790COM	IN	Thermoweave	1029/MAS/85	05-Jan-84			166678	31-Aug-91
	MP0790COM	IN	Thermoweave	2/MAS/84	05-Jan-84			159633	29-Jan-88
	MP0790COM	IT	Thermoweave	84300059.7	05-Jan-84			0243985	04-Jul-90
	MP0790COM	IT	Thermoweave	84300059.7	05-Jan-84			0116393	19-Jul-89
	MP0790COM	IT	Thermoweave	84300059.7	05-Jan-84			0270132	25-Mar-92
	MP0790COM	IT	Thermoweave	84300059.7	05-Jan-84			0430377	09-Oct-96
	MP0790COM	JP	Thermoweave	001233/84	06-Jan-84	136244/1984	04-Aug-84	1810298	27-Dec-93
	MP0790COM	JP	Thermoweave	247699/92	06-Jan-84	254016/93	05-Oct-93	1941673	23-Jun-95
	MP0790COM	KR	Thermoweave	17071/91	05-Jan-84	2862/96	27-Feb-96	99802	22-May-96
	MP0790COM	NL	Thermoweave	84300059.7	05-Jan-84			0430377	09-Oct-96
	MP0790COM	NL	Thermoweave	84300059.7	05-Jan-84			0243985	04-Jul-90
	MP0790COM	NL	Thermoweave	84300059.7	05-Jan-84			0116393	19-Jul-89
	MP0790COM	NL	Thermoweave	84300059.7	05-Jan-84			0270132	25-Mar-92
	MP0790COM	SE	Thermoweave	84300059.7	05-Jan-84			0243985	04-Jul-90
	MP0790COM	SE	Thermoweave	84300059.7	05-Jan-84			0270132	25-Mar-92

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	MP0790COM	SE	Thermoweave	84300059.7	05-Jan-84			0116393	19-Jul-89
	MP0790COM	SE	Thermoweave	84300059.7	05-Jan-84			0430377	09-Oct-96
	MP0790COM	SG	Thermoweave	722/87	03-Feb-88			29015	03-Feb-88
	MP0790COM	SG	Thermoweave	723/87	03-Feb-88			29016	03-Feb-88
	MP0790COM	SG	Thermoweave	724/87	03-Feb-88			29017	03-Feb-88
	MP0790COM	ZA	Thermoweave	84/0134 8	06-Jan-84			84/0134	28-Aug-85
	MP0790COM	AR	Thermoweave	295354	05-Jan-84			237884	31-Oct-88
	MP0790COM	ES	Thermoweave	540312	05-Jan-84			540312	10-Sep-87
	MP0790COM	ES	Thermoweave	296530	05-Jan-84			0296530	08-May-89
	MP0790COM	MY	Thermoweave	PI87001554	04-Sep-87			101358	05-Sep-91
	MP0790COM	MY	Thermoweave	PI87001553	04-Sep-87			101357A	05-Sep-91
	MP0790COM	MY	Thermoweave	PI87001555	04-Sep-87			101103	16-Jul-91
	MP0790COM	VE	Thermoweave	2074	17-Dec-87		11-Mar-94	50668	07-Jun-94
	MP0810	AT	Flame Coloring Device	83300904.6	22-Feb-83	0087313	31-Aug-83		
	MP0810	BE	Flame Coloring Device	83300904.6	22-Feb-83	0087313	31-Aug-83	0087313	28-May-86
	MP0810	CA	Flame Coloring Device	422118	22-Feb-83			1197768	06-Aug-85
	MP0810	CH	Flame Coloring Device	83300904.6	22-Feb-83	0087313	31-Aug-83	0087313	28-May-86
	MP0810	DE	Flame Coloring Device	83300904.6	22-Feb-83	0087313	31-Aug-83	0087313	28-May-86
	MP0810	EP	Flame Coloring Device	83300904.6	22-Feb-83	0087313	31-Aug-83	0087313	28-May-86
	MP0810	FR	Flame Coloring Device	83300904.6	22-Feb-83	0087313	31-Aug-83	0087313	28-May-86
	MP0810	GB	Flame Coloring Device	8304932	22-Feb-83	2115134	01-Sep-83	2115134B	10-Jul-85
	MP0810	IN	Flame Coloring Device	215/CAL/83	22-Feb-83				
	MP0810	IT	Flame Coloring Device	83300904.6	22-Feb-83	0087313	31-Aug-83	0087313	28-May-86
	MP0810	JP	Flame Coloring Device	030159/83	23-Feb-83				
	MP0810	NL	Flame Coloring Device	83300904.6	22-Feb-83	0087313	31-Aug-83	0087313	28-May-86
	MP0810	SE	Flame Coloring Device	83300904.6	22-Feb-83	0087313	31-Aug-83	0087313	28-May-86
	MP0859	AT	Electrical Devices Comprising PTC Elements	84307984.9	16-Nov-84	0144187	12-Jun-85		
	MP0859	BE	Electrical Devices Comprising PTC Elements	84307984.9	16-Nov-84				
	MP0859	CA	Electrical Devices Comprising PTC Elements	468044.8	16-Nov-84			1234597	29-Mar-88
	MP0859	CH	Electrical Devices Comprising PTC Elements	84307984.9	16-Nov-84				
	MP0859	DE	Electrical Devices Comprising PTC Elements	84307984.9	16-Nov-84			0144187	11-Mar-92
	MP0859	EP	Electrical Devices Comprising PTC Elements	84307984.9	16-Nov-84	0144187	12-Jun-85	0144187	11-Mar-92
	MP0859	FR	Electrical Devices Comprising PTC Elements	84307984.9	16-Nov-84			0144187	11-Mar-92
	MP0859	GB	Electrical Devices Comprising PTC Elements	84307984.9	16-Nov-84			0144187	11-Mar-92
	MP0859	IT	Electrical Devices Comprising PTC Elements	84307984.9	16-Nov-84				
	MP0859	JP	Electrical Devices Comprising PTC Elements	243133/84	16-Nov-84	084039/93	30-Nov-93	1872687	26-Sep-94
	MP0859	NL	Electrical Devices Comprising PTC Elements	84307984.9	16-Nov-84				
	MP0859	SE	Electrical Devices Comprising PTC Elements	84307984.9	16-Nov-84				
	MP0867	AR	Laminar Electrical Heaters	296581	08-May-84				
	MP0867	AT	Laminar Electrical Heaters	84303152.7	10-May-84	0128664	19-Dec-84		
	MP0867	AU	Laminar Electrical Heaters	27896/84	10-May-84			580552	18-May-89
	MP0867	BE	Laminar Electrical Heaters	84303152.7	10-May-84			0128664	24-Aug-88
	MP0867	BR	Laminar Electrical Heaters	PI8402218	10-May-84			PI8402218	06-Feb-90
	MP0867	CA	Laminar Electrical Heaters	454040	10-May-84			1226027	25-Aug-87
	MP0867	CH	Laminar Electrical Heaters	84303152.7	10-May-84			0128664	24-Aug-88
	MP0867	DE	Laminar Electrical Heaters	84303152.7	10-May-84			0128664	24-Aug-88
	MP0867	EP	Laminar Electrical Heaters	84303152.7	10-May-84	0128664	19-Dec-84		
	MP0867	ES	Laminar Electrical Heaters	532367	10-May-84			532367	09-May-85
	MP0867	FR	Laminar Electrical Heaters	84303152.7	10-May-84			0128664	24-Aug-88
	MP0867	GB	Laminar Electrical Heaters	84303152.7	10-May-84			0128664	24-Aug-88
	MP0867	GB	Laminar Electrical Heaters	8411927	10-May-84	2141610A	19-Dec-84		
	MP0867	IT	Laminar Electrical Heaters	84303152.7	10-May-84			0128664	24-Aug-88
	MP0867	JP	Laminar Electrical Heaters	095473/84	11-May-84				
	MP0867	KR	Laminar Electrical Heaters	2510/84	10-May-84				
	MP0867	NL	Laminar Electrical Heaters	84303152.7	10-May-84			0128664	24-Aug-88
	MP0867	SE	Laminar Electrical Heaters	84303152.7	10-May-84			0128664	24-Aug-88
	MP0872	AT	Heat Shrinkable Article	84306290.2	14-Sep-84	0136861	10-Apr-85		
	MP0872	BE	Heat Shrinkable Article	84306290.2	14-Sep-84				
	MP0872	CA	Heat Shrinkable Article	463142-1	13-Sep-84			1223623	30-Jun-87
	MP0872	CH	Heat Shrinkable Article	84306290.2	14-Sep-84				
	MP0872	DE	Heat Shrinkable Article	84306290.2	14-Sep-84				
	MP0872	EP	Heat Shrinkable Article	84306290.2	14-Sep-84	0136861	10-Apr-85		
	MP0872	FR	Heat Shrinkable Article	84306290.2	14-Sep-84				
	MP0872	GB	Heat Shrinkable Article	8423220	14-Sep-84	2148615A	30-May-85	2148615B	16-Sep-87
	MP0872	IT	Heat Shrinkable Article	84306290.2	14-Sep-84				

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	MP0872	JP	Heat Shrinkable Article	193820/84	14-Sep-84				
	MP0872	NL	Heat Shrinkable Article	84306290.2	14-Sep-84				
	MP0872	SE	Heat Shrinkable Article	84306290.2	14-Sep-84				
	MP1086	AT	Devices Comprising PTC Conductive Polymers	86307651.9	03-Oct-86				
	MP1086	AU	Devices Comprising PTC Conductive Polymers	63506/86	02-Oct-86			594379	26-Jun-90
	MP1086	BE	Devices Comprising PTC Conductive Polymers	86307651.9	03-Oct-86				
	MP1086	BR	Devices Comprising PTC Conductive Polymers	PI8604825	03-Oct-86				
	MP1086	CA	Devices Comprising PTC Conductive Polymers	519698	03-Oct-86			1262467	24-Oct-89
	MP1086	CH	Devices Comprising PTC Conductive Polymers	86307651.9	03-Oct-86				
	MP1086	DE	Devices Comprising PTC Conductive Polymers	86307651.9	03-Oct-86			0220003	14-Mar-90
	MP1086	DK	Devices Comprising PTC Conductive Polymers	4730/86	03-Oct-86				
	MP1086	EP	Devices Comprising PTC Conductive Polymers	86307651.9	03-Oct-86	0220003	29-Apr-87	0220003	14-Mar-90
	MP1086	ES	Devices Comprising PTC Conductive Polymers	86307651.9	03-Oct-86				
	MP1086	FR	Devices Comprising PTC Conductive Polymers	86307651.9	03-Oct-86			0220003	14-Mar-90
	MP1086	GB	Devices Comprising PTC Conductive Polymers	86307651.9	03-Oct-86			0220003	14-Mar-90
	MP1086	GR	Devices Comprising PTC Conductive Polymers	86307651.9	03-Oct-86				
	MP1086	IT	Devices Comprising PTC Conductive Polymers	86307651.9	03-Oct-86				
	MP1086	JP	Devices Comprising PTC Conductive Polymers	236970/86	03-Oct-86				
	MP1086	NL	Devices Comprising PTC Conductive Polymers	86307651.9	03-Oct-86				
	MP1086	NO	Devices Comprising PTC Conductive Polymers	863915	02-Oct-86			167430	30-Oct-91
	MP1086	NZ	Devices Comprising PTC Conductive Polymers	217791	02-Oct-86			217791	23-Mar-89
	MP1086	SE	Devices Comprising PTC Conductive Polymers	86307651.9	03-Oct-86				
	MP1086	ZA	Devices Comprising PTC Conductive Polymers	86/7571	03-Oct-86			86/7571	24-Jun-87
	MP1224	AT	Laminar Sheet Heater	89900770.2	08-Dec-88				
	MP1224	BE	Laminar Sheet Heater	89900770.2	08-Dec-88				
	MP1224	CA	Laminar Sheet Heater	585162	07-Dec-88			1301228	19-May-92
	MP1224	CH	Laminar Sheet Heater	89900770.2	08-Dec-88				
	MP1224	DE	Laminar Sheet Heater	89900770.2	08-Dec-88			0397685	13-Mar-96
	MP1224	EP	Laminar Sheet Heater	89900770.2	08-Dec-88	0397685	22-Nov-90	0397685	13-Mar-96
	MP1224	FR	Laminar Sheet Heater	89900770.2	08-Dec-88			0397685	13-Mar-96
	MP1224	GB	Laminar Sheet Heater	89900770.2	08-Dec-88			0397685	13-Mar-96
	MP1224	IT	Laminar Sheet Heater	89900770.2	08-Dec-88				
	MP1224	JP	Laminar Sheet Heater	500642/89	08-Dec-88				
	MP1224	NL	Laminar Sheet Heater	89900770.2	08-Dec-88				
	MP1224	SE	Laminar Sheet Heater	89900770.2	08-Dec-88				
	MP1224	WO	Laminar Sheet Heater	US1988/04380	08-Dec-88				
	MP1418	EP	Ring Laser Pumped Optical Amplifier	93907506.5	11-Mar-93	0630531	28-Dec-94		
	MP1418	WO	Ring Laser Pumped Optical Amplifier	US1993/02353	11-Mar-93	WO1993/18561	16-Sep-93		
	MP1430	EP	A Robust Optical Signal Transmission System	93902759.5	18-Dec-92				
	MP1430	WO	A Robust Optical Signal Transmission System	US1992/11215	18-Dec-92	WO1993/13612	08-Jul-93		
	MP1508	IL	Solid State, Resettable Overcurrent Protection Device	115797	27-Oct-95				
	MP1508	WO	Solid State, Resettable Overcurrent Protection Device	US1995/13893	31-Oct-95	WO1996/14684	17-May-96		
	MP1508	ZA	Solid State, Resettable Overcurrent Protection Device	95/9257	02-Nov-95			95/9257	30-Aug-96
	NC007	BR	Apparatus And Method For Uniformly Irradiating A Strand	PI9405741-9	25-Feb-94				
	NC007	CA	Apparatus And Method For Uniformly Irradiating A Strand	2156413	25-Feb-94				
	NC007	FI	Apparatus And Method For Uniformly Irradiating A Strand	954015	25-Feb-94				
	NC007	JP	Apparatus And Method For Uniformly Irradiating A Strand	519210/94	25-Feb-94				
	NC007	KR	Apparatus And Method For Uniformly Irradiating A Strand	703585/95	25-Feb-94				
	NC007	NO	Apparatus And Method For Uniformly Irradiating A Strand	953350	25-Feb-94				
	NC007	NZ	Apparatus And Method For Uniformly Irradiating A Strand	262662	25-Feb-94			262662	14-Oct-96
	NC007	DE	Apparatus And Method For Uniformly Irradiating A Strand	94909735.6	25-Feb-94	0686080	13-Dec-95	69413804.5	07-Oct-98
	NC007	FR	Apparatus And Method For Uniformly Irradiating A Strand	94909735.6	25-Feb-94	0686080	13-Dec-95	0686080	07-Oct-98
	NC007	GB	Apparatus And Method For Uniformly Irradiating A Strand	94909735.6	25-Feb-94	0686080	13-Dec-95	0686080	07-Oct-98
	NC015	JP	Apparatus Comprising Inductive And/Or Power Transfer And/Or Voltage Multiplication Components	532560/96	11-Apr-96				
	NC015	RU	Apparatus Comprising Inductive And/Or Power Transfer And/Or Voltage Multiplication Components	97119059	11-Apr-96				
	NC015	CA	Apparatus Comprising Inductive And/Or Power Transfer And/Or Voltage Multiplication Components	2219305	11-Apr-96				
	SG001	CA	Heat Shrinkable Wrap Around Closure - Having Non-Shrinkable Adhesive Bondable Edges	247981	16-Mar-76			1077820	20-May-80
	SG001	JP	Heat Shrinkable Wrap Around Closure - Having Non-Shrinkable Adhesive Bondable Edges	3069976	19-Mar-76	50329/82	27-Oct-82	1162705	10-Aug-83
	SG002	AU	Heat Shrinkable Wrap Around Closure	44196	13-Feb-79			518788	13-Feb-79
	SG002	DE	Heat Shrinkable Wrap Around Closure	29127228	30-Mar-79	2912722	11-Oct-79	2912722	17-Feb-83

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	SG002	FR	Heat Shrinkable Wrap Around Closure	7905878	07-Mar-79			2422101	29-Nov-82
	SG002	GB	Heat Shrinkable Wrap Around Closure	7907659	05-Mar-79			2019112	18-May-82
	SG002	JP	Heat Shrinkable Wrap Around Closure	5422093	28-Feb-79	57/39210	20-Aug-82	1148100	26-May-83
	SG005	DE	Heat Expandable Foam Plugs	85312215	05-Nov-85			8531221.5	07-May-86
	SG005	EP	Heat Expandable Foam Plugs	851140913	05-Nov-85	182199	28-May-86	182199	04-Oct-89
	MP0192	SE	Heat-Recoverable Article With Self-Contained Heater	7903006.0	04-Apr-79			447434	19-Feb-87
	MP0735	AT	Wraparound Heat-Recoverable Sleeves	81302413.0	01-Jun-81	0041389	09-Dec-81	0041389	17-Apr-85
	MP0735	BE	Wraparound Heat-Recoverable Sleeves	81302413.0	01-Jun-81	0041389	09-Dec-81	0041389	17-Apr-85
	MP0735	CH	Wraparound Heat-Recoverable Sleeves	81302413.0	01-Jun-81	0041389	09-Dec-81	0041389	17-Apr-85
	MP0735	DE	Wraparound Heat-Recoverable Sleeves	81302413.0	01-Jun-81	0041389	09-Dec-81	0041389	17-Apr-85
	MP0735	EP	Wraparound Heat-Recoverable Sleeves	81302413.0	01-Jun-81	0041389	09-Dec-81	0041389	17-Apr-85
	MP0735	FR	Wraparound Heat-Recoverable Sleeves	81302413.0	01-Jun-81	0041389	09-Dec-81	0041389	17-Apr-85
	MP0735	IT	Wraparound Heat-Recoverable Sleeves	81302413.0	01-Jun-81	0041389	09-Dec-81	0041389	17-Apr-85
	MP0735	NL	Wraparound Heat-Recoverable Sleeves	81302413.0	01-Jun-81	0041389	09-Dec-81	0041389	17-Apr-85
	MP0735	SE	Wraparound Heat-Recoverable Sleeves	81302413.0	01-Jun-81	0041389	09-Dec-81	0041389	17-Apr-85
	MP0736	MY	Heat-Recoverable Closure Assembly		01-Jun-81			88/87	22-Jan-87
	MP0736	MYSB	Heat-Recoverable Closure Assembly						
	MP0736	SJ	Heat-Recoverable Closure Assembly					C.3093	04-Nov-86
	MP0790COM	KR	Thermoweave	10/84	05-Jan-84	6658/90	17-Sep-90	48450	28-Jan-92
	MP1508	EP	Solid State, Resettable Overcurrent Protection Device	95937650.0	31-Oct-95				
	SG001	DE	Heat Shrinkable Wrap Around Closure - Having Non-Shrinkable Adhesive Bondable Edges	2611518				2611518	18-Jan-79
	SG002	ZA	Heat Shrinkable Wrap Around Closure	0712	16-Feb-79			7900712	17-Feb-80
	MP0790	GB	Thermoweave						
	MP0790	GB	Thermoweave						
	MP0790	GB	Thermoweave						
	00-020	DE	Distribution cabinet	20003279.8	23-Feb-00	20003279	25-May-00	20003279	20-Apr-00
	01-002	EP	Construction kit and method for creating an electrical cabinet for outdoor use	02716657.8-2207	12-Jan-02	1358702	05-Nov-03	1358702	13-Mar-13
	03-009	EP	Wall outlet box	04765904.0	08-Oct-04	1678797	12-Jul-06	1678797	14-Apr-10
	03-012	EG		PCT/493/2005	24-Feb-04			1597804	
	03-013	DE	Construction kit for distribution cabinets	10310778.9-34	12-Mar-03	10310778	23-Sep-04	10310778	15-Apr-10
	04-007	EP	Housing	04790911.4-2207	27-Oct-04	1678798	12-Jul-06	1678798	03-Mar-10
	04-007	JP	Housing	537,173/2006	27-Oct-04	516,370/2007	21-Jun-07		
	04-007	WO	Housing	PCT/EP2004/012136	27-Oct-04	WO2005/043704	12-May-05		
	07-036	AU	Distribution cabinet with a plurality of inner bodies	2008226013	13-Mar-08	2008226013	18-Sep-08	2008226013	21-Jun-12
	07-036	EP	Distribution cabinet with a plurality of inner bodies	08734806.6-1242	13-Mar-08	2132843	16-Dec-09		
	07-036	MX	Distribution cabinet with a plurality of inner bodies	MX/a/2009/009707	13-Mar-08	MX 2009009707 A	22-Mar-10	289671	24-Aug-11
	07-036	RU	Distribution cabinet with a plurality of inner bodies	2009137795	13-Mar-08	2456726	20-Apr-11	2456726	20-Jul-12
	07-036	WO	Distribution cabinet Comprising a plurality of inner bodies	PCT/EP2008/002415	13-Mar-08	WO2008/110391 A2	18-Sep-08		
	07-036	ZA	Distribution cabinet with a plurality of inner bodies	2009/06285	13-Mar-08			2009/06285	28-Apr-10
	08-032	EP	Bottom plate with sealing blocks	09717220.9	03-Mar-09	2272142	12-Jan-11		
	08-032	IL	Bottom plate with sealing blocks	205646	03-Mar-09		29-Nov-12		
	08-032	WO	Baseplate with sealing blocks	PCT/EP2009/052492	03-Mar-09	WO 2009/109568	11-Sep-09		
	TO-00452	WO	Aggregation Enclosure for Elevated, Outdoor Locations	EP2012/069331	01-Oct-12	WO2013/050320	11-Apr-13		
	TO-00497	WO	Multi-Operator Box	EP2012/074779	07-Dec-12	WO2013/092250	27-Jun-13		
	TO-00499	WO	Wireless Drop in a Fiber-to-the-Home Network	EP2013/058145	19-Apr-13	WO2013/156585	24-Oct-13		
	TY-00119	WO	Connector and Connector Assembly	IB2013/051329	19-Feb-13	WO2013/124785	29-Aug-13		
	00-001	AT	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08
	94-021	CN	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95106893.8	30-Jun-95	1115551	24-Jan-96	95106893.8	05-Feb-00
	00-001	BE	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08
	00-001	CH	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08
	00-001	DE	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	50014963.1-08	13-Feb-08
	00-001	CY	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08
	00-001	DK	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08
	00-001	ES	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08
	00-001	FI	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08

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	00-001	FR	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08
	00-001	GB	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08
	00-001	GR	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08
	00-001	IE	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08
	00-001	IT	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08
	00-001	LI	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08
	00-001	LU	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08
	00-001	MC	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08
	00-001	NL	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08
	00-001	PT	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08
	00-001	SE	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08
	00-001	TR	Shielding device for terminal blocks	00126936.4	08-Dec-00	1117158	18-Jul-01	1117158	13-Feb-08
	00-002	AL	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	AT	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	AU	Compensation device for an electrical connector	24909/01	07-Mar-01	777091	30-Sep-04	777091	27-Jan-05
	00-002	AU	Compensation device for an electrical connector	PQ6099/00	08-Mar-00				
	00-002	BE	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	CH	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	CY	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	DE	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	DK	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	ES	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	FI	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	FR	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	GB	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	GR	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	IE	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	IT	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	LI	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	LT	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	LU	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	LV	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	MC	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	MK	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	NL	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	NO	Compensation device for an electrical connector	20011139	05-Mar-01				
	00-002	PT	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	RO	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	SE	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	SI	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-002	TR	Compensation device for an electrical connector	01101324.0	20-Jan-01	1133023	12-Sep-01		
	00-003	GB	Electrical Back Box	0007107.6	23-Mar-00				
	00-004	AL	Duplex connector for fiber clips	01938028.6	21-Mar-01		15-Jan-03	1275022	18-Jun-08
	00-004	AR	Duplex connector for fiber clips	P010101757	16-Apr-01	AR029060A1	04-Jun-03	AR029060B1	27-Feb-09
	00-004	AT	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	AU	Duplex connector for fiber clips	2001263797	21-Mar-01	2001263797	15-Dec-05	2001263797	04-May-06
	95-016	CN	Terminal block for high transmission rates	96112656.6	27-Sep-96	1156912	13-Aug-97	ZL96112656.6	05-Nov-03
	00-004	BR	Duplex connector for fiber clips	PI0110109-9	21-Mar-01	WO01/79904	11-Feb-03		
	00-004	CA	Duplex connector for fiber clips	2,403,634	21-Mar-01	WO01/79904			
	00-004	CL	Duplex connector for fiber clips	2001-716	28-Mar-01			45.733	09-Sep-09
	00-004	EG	Duplex connector for fiber clips	377/2001	17-Apr-01		24-Sep-02	22413	25-Jan-03
	99-006	BE	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	99-006	CH	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	00-004	HK	Duplex connector for fiber clips	03106839.9	21-Mar-01	1054591B	21-Jul-06	HK1054591	21-Jul-06
	97-003	CN	Protection Plug	98107734.X	28-Feb-98	1195873	14-Oct-98	98107734.X	02-Oct-02
	00-004	DK	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	ID	Duplex connector for fiber clips	W00200202368	21-Mar-01	035.356A	27-Feb-03	ID0014972	28-Dec-04
	00-004	FI	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	GR	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	IL	Duplex connector for fiber clips	151822	21-Mar-01	151822	20-Sep-07	151822	21-Dec-07
	00-004	IN	Duplex connector for fiber clips	IN/PCT/2002/01244	21-Mar-01			223424	10-Sep-08
	00-004	IE	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08

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	00-004	JP	Duplex connector for fiber clips	576,512/2001	21-Mar-01	501,383/2004	15-Jan-04		
	00-004	KR	Duplex connector for fiber clips	2002-7013544	21-Mar-01				
	00-004	MX	Duplex connector for fiber clips	PA/a/2002/010282	21-Mar-01	WO01/79904		224610	01-Dec-04
	00-004	MY	Duplex connector for fiber clips	PI20011805	16-Apr-01	MY-127225-A	30-Nov-06	MY-127225-A	30-Nov-06
	00-004	LT	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	LU	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	LV	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	MC	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	MK	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	NO	Duplex connector for fiber clips	20024958	21-Mar-01	WO01/79904			
	00-004	PH	Duplex connector for fiber clips	1-2001-00794	30-Mar-01	1-2001-00794	08-Jan-03	1-2001-00794	21-Oct-05
	00-004	PL	Duplex connector for fiber clips	P-358250	21-Mar-01			200271	26-Jun-08
	00-004	RU	Duplex connector for fiber clips	2002130720	21-Mar-01	WO01/79904		2247415	27-Feb-05
	00-004	SA	Duplex connector for fiber clips	01220168	23-Jun-01			1894	29-Oct-07
	00-004	PT	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	RO	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	SG	Duplex connector for fiber clips	200206348-5	21-Mar-01	WO01/79904		92425	30-Jun-05
	00-004	TH	Duplex connector for fiber clips	064982	12-Apr-01	49614	27-Feb-02		
	00-004	SE	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	TW	Duplex connector for fiber clips	090106964	23-Mar-01				
	00-004	SI	Duplex connector for fiber clips	01938028.6	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	WO	Duplex connector for fiber clips	PCT/EP2001/003233	21-Mar-01	WO01/079904	25-Oct-01		
	98-010	CN	Electrical Connector	99107623.0	20-Apr-99	1234633	10-Nov-99	ZL99107623.0	11-May-05
	99-002	CN	Surge arrester mounting unit for telecommunications and data systems equipment	00101008.5	10-Jan-00	1260607	19-Jul-00	ZL00101008.5	19-Apr-06
	00-005	DE		10019733.7-34	20-Apr-00	10019733	13-Dec-01		
	00-006	AR	Z Form Insulation Displacement Contact (Electrical power outlet)	P010101671	09-Apr-01	AR027783A1	09-Apr-03	AR 027783 B1	21-Jul-06
	00-006	AU	Z Form Insulation Displacement Contact (Electrical power outlet)	PQ6843/00	11-Apr-00				
	00-006	CL	Z Form Insulation Displacement Contact (Electrical power outlet)	2001-768	04-Apr-01				
	00-006	EP	Z Form Insulation Displacement Contact (Electrical power outlet)	01936150.0	29-Mar-01	1299924	09-Apr-03		
	00-006	HK	Z Form Insulation Displacement Contact (Electrical power outlet)	03106839.9	21-Mar-01	1054591A	05-Dec-03	HK1054591	21-Jul-06
	00-006	NZ	Z Form Insulation Displacement Contact (Electrical power outlet)	521556	29-Mar-01	521556	26-Mar-04	521556	05-Jul-04
	00-006	WO	Z-Shaped Insulation Displacement Contact	PCT/EP2001/003582	29-Mar-01	WO01/078193	18-Oct-01		
	00-007	AR	Electrical connector with spaced contact portions	P010101977	27-Apr-01	AR028380AI	07-May-03		
	00-007	AT	Electrical connector with spaced contact portions	01940348.4-1231	25-Apr-01	WO01/84676	08-Nov-01		
	00-007	AU	Electrical connector with spaced contact portions	PQ7179/00	28-Apr-00				
	00-007	BE	Electrical connector with spaced contact portions	01940348.4-1231	25-Apr-01	WO01/84676	08-Nov-01		
	00-007	CH	Electrical connector with spaced contact portions	01940348.4-1231	25-Apr-01	WO01/84676	08-Nov-01		
	00-007	CL	Electrical connector with spaced contact portions	2001-926	24-Apr-01				
	00-007	DE	Electrical connector with spaced contact portions	01940348.4-1231	25-Apr-01	WO01/84676	08-Nov-01		
	00-007	ES	Electrical connector with spaced contact portions	01940348.4-1231	25-Apr-01	WO01/84676	08-Nov-01		
	00-007	FR	Electrical connector with spaced contact portions	01940348.4-1231	25-Apr-01	WO01/84676	08-Nov-01		
	00-007	GR	Electrical connector with spaced contact portions	01940348.4-1231	25-Apr-01	WO01/84676	08-Nov-01		
	00-007	HR	Electrical connector with spaced contact portions	P20020850A	25-Apr-01	WO01/84676	08-Nov-01		
	00-007	HU	Electrical connector with spaced contact portions	P0300184	25-Apr-01	WO01/84676	08-Nov-01		
	00-007	IL	Electrical connector with spaced contact portions	152178	25-Apr-01	WO01/84676	08-Nov-01		
	00-007	IN	Electrical connector with spaced contact portions	IN/PCT/2002/01259	25-Apr-01	WO01/84676	08-Nov-01		
	00-007	IT	Electrical connector with spaced contact portions	01940348.4-1231	25-Apr-01	WO01/84676	08-Nov-01		
	00-007	JP	Electrical connector with spaced contact portions	581,385/2001	25-Apr-01	532,990/2003	05-Nov-03		
	00-007	MC	Electrical connector with spaced contact portions	01940348.4-1231	25-Apr-01	WO01/84676	08-Nov-01		
	00-007	NL	Electrical connector with spaced contact portions	01940348.4-1231	25-Apr-01	WO01/84676	08-Nov-01		

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	00-007	NZ	Electrical connector with spaced contact portions	522144	25-Apr-01	1500	25-Jun-04	522144	07-Oct-04
	00-007	PL	Electrical connector with spaced contact portions	P-360352	25-Apr-01	WO01/84676	08-Nov-01		
	00-007	PT	Electrical connector with spaced contact portions	01940348.4-1231	25-Apr-01	WO01/84676	08-Nov-01		
	00-007	RO	Electrical connector with spaced contact portions	01940348.4-1231	25-Apr-01	WO01/84676	08-Nov-01		
	00-007	SA	Electrical connector with spaced contact portions	01220169	23-Jun-01				
	00-007	SI	Electrical connector with spaced contact portions	01940348.4-1231	25-Apr-01	WO01/84676	08-Nov-01		
	00-007	TR	Electrical connector with spaced contact portions	01940348.4-1231	25-Apr-01	WO01/84676	08-Nov-01		
	00-007	WO	Electrical connector with Contact Parts which are set apart from Each Other	PCT/EP2001/04487	25-Apr-01	WO010/084676	08-Nov-01		
	00-007	YU	Electrical connector with spaced contact portions	P-805/02	25-Apr-01	P-805/02	03-Mar-03		
	00-007	ZA	Electrical connector with spaced contact portions	2002/8644	25-Apr-01	2002/8644	19-May-03	2002/8644	30-Jul-03
	00-008	AR	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	P010102831	14-Jun-01			AR 028722 B1	28-Apr-06
	00-008	AT	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01		
	00-008	AU	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	2001283826	30-May-01	WO01/97332	20-Dec-01	2001283826	23-Jun-05
	00-008	BE	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01		
	00-008	BR	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	PI0111990-7	30-May-01		29-May-07		
	00-008	CH	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01	1290760	12-Nov-03
	00-008	CL	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	2001-1304	07-Jun-01				
	00-004	BE	Duplex connector for fiber clips	PCT/EP01/03233	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-008	CY	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01		
	00-008	DE	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	10029650.5-34	15-Jun-00	10029650	03-Jan-02		
	00-008	DK	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01		
	00-008	ES	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01	1290760	12-Nov-03
	00-008	FI	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01		
	00-008	FR	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01	1290760	12-Nov-03
	00-008	GR	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01		
	00-008	ID	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	W00200202801	30-May-01	036.272 A	22-May-03	ID P0032929 B	12-Feb-13
	00-008	IE	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01		
	00-008	IN	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	49/KOL NP/07IN/PCT/2	30-May-01	WO01/97332	20-Dec-01	210118	18-Sep-07
	00-008	IR	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	38003050	14-Jun-01			27561	18-Nov-01
	00-008	IT	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01		
	00-008	JP	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	2002-511430	30-May-01	503,914/2004	05-Feb-04	4605986	15-Oct-10
	00-008	LI	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01		
	00-008	LK	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	12940	30-May-01	WO01/97332	20-Dec-01		
	00-008	LU	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01		
	00-008	MC	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01		

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	00-008	MX	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	PA/a/2002/011790	30-May-01	WO01/97332	20-Dec-01	223626	20-Oct-04
	00-008	MY	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	PI20012786	14-Jun-01	MY-122807-A	31-May-06	MY-122807-A	31-May-06
	00-008	NL	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01		
	00-008	NZ	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	522819	30-May-01	522819	30-Apr-04	522819	12-Aug-04
	00-008	PH	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	1-2001-001425	08-Jun-01	1-2001-001425	01-Apr-03	1-2001-001425	27-Oct-06
	00-008	PT	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01	1290760	12-Nov-03
	00-008	SA	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01220211	11-Jul-01			1963	08-Mar-08
	00-008	SE	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01962691.0-2308	30-May-01	1290760	20-Dec-01		
	00-008	SG	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	200207507-5	30-May-01	WO01/97332	20-Dec-01	93614 [WO01/97332]	30-Nov-04
	00-008	SY	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology		11-Jun-01				
	00-008	TH	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	066230	13-Jun-01	53693	05-Nov-02		
	00-008	TW	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	90113850	07-Jun-01	492224	21-Jun-02	NI-157532	07-Oct-02
	00-008	VN	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	1-2002-01128	30-May-01	WO01/97332	20-Dec-01	4553	15-Sep-04
	00-008	WO	Earthing Bus and Protection plug for a Switch Strip or Separating Strip in Telecommunications and Data Technology	PCT/EP2001/006133	30-May-01	WO01/097332	20-Dec-01		
	00-009	AL	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	AR	Connection module with overvoltage device	P010102830	14-Jun-01			AR 028721 B1	14-Aug-06
	00-009	AT	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	AU	Connection module with overvoltage device	2001279632	30-May-01	WO01/97339	20-Dec-01	2001279632	09-Jun-05
	00-009	BR	Connection module with overvoltage device	PI0111672-0	30-May-01	WO01/97339	20-Dec-01		
	00-004	CY	Duplex connector for fiber clips	PCT/EP01/03233	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-009	CL	Connection module with overvoltage device	2001-1307	07-Jun-01				
	00-009	CH	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	CY	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	DE	Connection module with overvoltage device	10029649.1-09	15-Jun-00	10029649	03-Jan-02	10029649	12-Sep-02
	00-009	DK	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	ES	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	FI	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	FR	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	GR	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	HK	Connection module with overvoltage device	03108030.2	30-May-01	1055850A	24-Feb-06	HK1055850	24-Feb-06
	00-009	ID	Connection module with overvoltage device	W00200202800	30-May-01	036.057 A	24-Apr-03	ID P0028844 B	01-Aug-11
	00-009	IE	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	IN	Connection module with overvoltage device	IN/PCT/2002/01454	30-May-01	WO01/97339	20-Dec-01	225268	05-Nov-08
	00-009	IR	Connection module with overvoltage device	38003051	14-Jun-01			27562	18-Nov-01
	00-009	IT	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	JP	Connection module with overvoltage device	511,436/2002	30-May-01	503,972/2004	05-Feb-04	5004399	01-Jun-12
	00-009	KR	Connection module with overvoltage device	2002-7016775	30-May-01	WO01/97339	20-Dec-01	545681	17-Jan-06
	00-009	LI	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	LT	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	LU	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	LV	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	MC	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	MK	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	MY	Connection module with overvoltage device	PI20012787	14-Jun-01			MY-128578-A	28-Feb-07
	00-009	NO	Connection module with overvoltage device	20025921	30-May-01	326373	17-Nov-08	326373	17-Nov-08
	00-009	NO	Connection module with overvoltage device	20076451	30-May-01				

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	00-009	NZ	Connection module with overvoltage device	522820	30-May-01	522820	30-Apr-04	522820	12-Aug-04
	00-009	PH	Connection module with overvoltage device	1-2001-001426	08-Jun-01	1-2001-001426	01-Apr-03	1-2001-001426	04-Dec-09
	00-009	PT	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	RO	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	SA	Connection module with overvoltage device	01220243	28-Jul-01			1838	31-Jul-07
	00-009	SE	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	SG	Connection module with overvoltage device	200207509-1	30-May-01	WO01/97339	20-Dec-01	93615	29-Oct-04
	00-009	SI	Connection module with overvoltage device	01957810.3	30-May-01	1290762	20-Dec-01	1290762	13-Feb-08
	00-009	SY	Connection module with overvoltage device		12-Jun-01				
	00-009	TH	Connection module with overvoltage device	066231	13-Jun-01	53414	07-Oct-02	31126	04-Nov-11
	00-009	TW	Connection module with overvoltage device	90113837	07-Jun-01	525328	21-Mar-03	NI-173796	11-Jul-03
	00-009	VN	Connection module with overvoltage device	1-2002-01127	30-May-01	WO01/97339	20-Dec-01	4670	29-Nov-04
	00-009	WO	Distributor Module for use in Telecommunications and Data Systems Technology	PCT/EP2001/006134	30-May-01	WO01/097339	20-Dec-01		
	00-010	AU	Electrical connector with power socket	PQ8307/00	22-Jun-00				
	00-010	AU	Electrical connector with power socket	PR5919	26-Jun-01				
	00-011	AR	Multi wire insulation displacement contact and a method of making multi wire terminations	P010102832	14-Jun-01	AR030427A1	20-Aug-03	AR030427B1	30-Jun-06
	00-011	AU	Multi wire insulation displacement contact and a method of making multi wire terminations	PQ8199/00	16-Jun-00				
	00-011	BR	Multi wire insulation displacement contact and a method of making multi wire terminations	PI0102388-8	13-Jun-01		19-Feb-02		
	00-011	CA	Multi wire insulation displacement contact and a method of making multi wire terminations	2,350,716	15-Jun-01	CA 2350716	16-Dec-01	2,350,716	16-Dec-08
	00-011	CL	Multi wire insulation displacement contact and a method of making multi wire terminations	2001-1309	07-Jun-01				
	00-011	MX	Multi wire insulation displacement contact and a method of making multi wire terminations	PA/a/2001/005734	07-Jun-01			224264	17-Nov-04
	00-012	AR	Assembly and method for use in terminating an optical fiber or fibers	P010102766	12-Jun-01			AR029265B1	25-Mar-09
	00-012	AT	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	AU	Assembly and method for use in terminating an optical fiber or fibers	2001262551	11-Jun-01	2001262551	22-Sep-05	2001262551	20-Jan-06
	00-012	BR	Assembly and method for use in terminating an optical fiber or fibers	PI0111551-0	11-Jun-01				
	00-012	CD	Assembly and method for use in terminating an optical fiber or fibers	3639/2001	11-Jun-01			3639/2001	06-Apr-02
	00-012	CL	Assembly and method for use in terminating an optical fiber or fibers	2001-1326	08-Jun-01			43.563	09-Jun-08
	00-012	DK	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	ES	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	FI	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	FR	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	GB	Assembly and method for use in terminating an optical fiber or fibers	0014308.1	12-Jun-00				
	00-012	GB	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	GR	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	HK	Assembly and method for use in terminating an optical fiber or fibers	03108133.8	11-Jun-01	1056227A	06-Feb-04	HK1056227	19-Jan-07
	00-012	IE	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	IN	Assembly and method for use in terminating an optical fiber or fibers	IN/PCT/2002/01433	11-Jun-01			239323	16-Mar-10
	00-012	IT	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	JO	Assembly and method for use in terminating an optical fiber or fibers		10-Jun-01				
	00-012	JP	Assembly and method for use in terminating an optical fiber or fibers	510,990/2002	11-Jun-01	510,990/2004	05-Feb-04		
	00-012	KR	Assembly and method for use in terminating an optical fiber or fibers	2002-7016835	11-Jun-01			851732	05-Aug-08
	00-012	KW	Assembly and method for use in terminating an optical fiber or fibers	PA88/2001	23-Oct-01				
	00-012	LB	Assembly and method for use in terminating an optical fiber or fibers	6279	12-Jun-01				
	00-012	LI	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	LU	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	MC	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	MY	Assembly and method for use in terminating an optical fiber or fibers	PI20012716	11-Jun-01			MY-135690-A	30-Jun-08
	00-012	NL	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	PK	Assembly and method for use in terminating an optical fiber or fibers	524/2001	08-Jun-01			137840	08-Oct-03
	00-012	PT	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	SA	Assembly and method for use in terminating an optical fiber or fibers	01220225	23-Jun-01			1590	25-Nov-06
	00-012	SE	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	SG	Assembly and method for use in terminating an optical fiber or fibers	200207413-6	11-Jun-01			93570	30-Dec-04
	00-012	SI	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	PH	Assembly and method for use in terminating an optical fiber or fibers	1-2001-01434	11-Jun-01	1-2001-01434	20-Dec-02	1-2001-01434	22-Nov-05
	00-012	SK	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05

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	00-012	SY	Assembly and method for use in terminating an optical fiber or fibers	151084	12-Jun-01				
	00-012	TH	Assembly and method for use in terminating an optical fiber or fibers	066135	08-Jun-01	55927	21-Mar-03		
	00-012	TR	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	VN	Assembly and method for use in terminating an optical fiber or fibers	1-2002-01126	11-Jun-01			4860	25-Mar-05
	00-012	WO	Assembly and method for use in terminating an optical fiber or fibers	PCT/GB2001/00 2548	11-Jun-01	WO01/096923	20-Dec-01		
	00-012	ZA	Assembly and method for use in terminating an optical fiber or fibers	2002/10045	11-Jun-01	2002/10045	31-Dec-03	2002/10045	31-Dec-03
	00-015	CH	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	1312137	25-May-05
	00-017	CH	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	98-025	CN	Shielding device for connection strips in telecommunications and data engineering	99813574.7	14-Oct-99	1328717	26-Dec-01	ZL99813574.7	12-Nov-03
	00-012	TW	Assembly and method for use in terminating an optical fiber or fibers	090114049	11-Jun-01	575748	11-Feb-04	NI-195867	25-May-04
	01-004	BG	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-004	CY	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	00-004	CN	Duplex connector for fiber clips	01808327.7	21-Mar-01	1425144	18-Jun-03	ZL01808327.7	02-Nov-05
	00-013	AT	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	BE	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	CH	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	CY	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	DE	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	DE	Connection module	10038055.7-34	02-Aug-00	10038055	21-Feb-02	10038055	13-Jun-02
	00-013	DK	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	ES	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	FI	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	FR	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	GB	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	GR	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	IE	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	IT	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	LI	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	LU	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	MC	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	NL	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	PT	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	SE	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-013	TR	Connection module	01117086.7	13-Jul-01	1178570	06-Feb-02		
	00-014	AR	Connecting element and method for making electrical contact with an electrical core without using any tools	P010103785	08-Aug-01				
	00-014	CL	Connecting element and method for making electrical contact with an electrical core without using any tools	2001-1806	30-Jul-01				
	00-014	EG	Connecting element and method for making electrical contact with an electrical core without using any tools	878/2001	08-Aug-01			22588	22-Apr-03
	00-014	IR	Connecting element and method for making electrical contact with an electrical core without using any tools	38005068	08-Aug-01			27654	15-Dec-01
	00-014	MY	Connecting element and method for making electrical contact with an electrical core without using any tools	PI20013659	03-Aug-01				
	00-014	PH	Connecting element and method for making electrical contact with an electrical core without using any tools	1-2001-002013	08-Aug-01				
	00-014	PK	Connecting element and method for making electrical contact with an electrical core without using any tools	743/2001	31-Jul-01				
	00-014	TH	Connecting element and method for making electrical contact with an electrical core without using any tools	067458	06-Aug-01	53702	05-Nov-02		
	00-014	TW	Connecting element and method for making electrical contact with an electrical core without using any tools	90119053	03-Aug-01				
	00-014	WO	Connector element and method for making electrical contact with an electrical core without using any tools	PCT/EP2001/008 652	26-Jul-01	WO02/013316	14-Feb-02		
	01-005	CH	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	00-015	AL	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03		
	00-015	AT	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	1312137	25-May-05
	00-015	BG	Electrical Connector	107550	26-Jul-01			65462	07-Apr-08

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	00-015	BR	Electrical Connector	PI0113277-6	26-Jul-01				
	00-015	BY	Electrical Connector	20030126	26-Jul-01			8923	04-Nov-06
	01-005	CY	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	00-015	ID	Electrical Connector	W00200300268	26-Jul-01	036.069 A	24-Apr-03		
	00-015	CZ	Electrical Connector	PV2003-448	26-Jul-01			301312	02-Dec-09
	00-015	DK	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	1312137	25-May-05
	00-015	EE	Electrical Connector	P200300067	26-Jul-01	EE 04890 B1	15-Dec-04	04890	23-Aug-07
	00-015	FI	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	1312137	25-May-05
	00-015	GR	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	1312137	25-May-05
	00-015	HK	Electrical Connector	03109470.7	26-Jul-01	1057134A	12-Mar-04	HK1057134	02-Dec-05
	00-015	HR	Electrical Connector	P 20030191 A	26-Jul-01	Patentblatt Nr. 5/20	31-Oct-05	P20030191	24-Apr-07
	00-015	HU	Electrical Connector	P0400513	26-Jul-01	P0400513	28-May-04	226185	28-Apr-08
	00-015	KG	Electrical Connector	095	26-Jul-01			49799	29-Oct-07
	00-015	IE	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	1312137	25-May-05
	00-015	IL	Electrical Connector	154138	26-Jul-01	154,138	08-Jul-08	154,138	09-Oct-08
	00-015	IN	Electrical Connector	98/KOL NP/03	26-Jul-01				
	00-015	JP	Electrical Connector	520,361/2002	26-Jul-01	507,055/2004	04-Mar-04	4890725	22-Dec-11
	00-015	LI	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03		
	00-015	LU	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03		
	00-015	LT	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	1312137	25-May-05
	00-015	LV	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03		
	00-015	MC	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03		
	00-015	SA	Electrical Connector	01220424	03-Oct-01			2190	11-Mar-09
	00-015	ME	Electrical Connector	P-116/03	26-Jul-01			49799	29-Oct-07
	00-015	MX	Electrical Connector	PA/a/2003/001084	26-Jul-01			237628	07-Jun-06
	00-015	NO	Electrical Connector	20030726	26-Jul-01	324178	14-Apr-03	324178	03-Sep-07
	00-015	NZ	Electrical Connector	524143	26-Jul-01	1498	30-Apr-04	524143	12-Aug-04
	00-015	PL	Electrical Connector	P-359708	26-Jul-01			202202	29-Dec-08
	00-015	PT	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	1312137	25-May-05
	00-015	RO	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	1312137	25-May-05
	00-015	RS	Electrical Connector	P-116/03	26-Jul-01			49799	29-Oct-07
	00-015	RU	Electrical Connector	2003107056	26-Jul-01	2003107056	10-Jul-05	2258987	20-Aug-05
	00-015	UA	Electrical Connector	2003021326/M	26-Jul-01			73595	15-Aug-05
	00-015	SE	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	1312137	25-May-05
	00-015	SG	Electrical Connector	200300846-3	26-Jul-01			95112	31-Mar-05
	00-015	SI	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	1312137	25-May-05
	00-015	SK	Electrical Connector	PV 0195-2003S	26-Jul-01			287773	11-Jul-11
	00-015	TH	Electrical Connector	067715	15-Aug-01	50780	29-Apr-02		
	00-015	TR	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03	1312137	25-May-05
	00-015	WO	Electrical Connector	PCT/EP2001/008651	26-Jul-01	WO02/015339	21-Feb-02		
	00-015	VN	Electrical Connector	1-2003-00151	26-Jul-01			4702	21-Dec-04
	00-008	CN	Ground bus and protective plug for a connecting or isolating block in telecommunications- and data technology	01811216.1	30-May-01	1436380	13-Aug-03	ZL01811216.1	15-Jun-05
	00-015	ZA	Electrical Connector	2003/1221	26-Jul-01	2003/1221	26-May-04	2003/1221	26-May-04
	00-016	DE	Device for centered fixing of objects	10040736.6	17-Aug-00	10040736	28-Feb-02		
	00-017	AT	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	00-017	AU	Coupling device for glass fiber connectors	2002220560	21-Sep-01	2002220560	01-Jun-06	2002220560	21-Sep-06

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	03-013	CH	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04	1458073	03-Jan-07
	00-017	CZ	Coupling device for glass fiber connectors	PV 2003-852	21-Sep-01				
	00-017	DK	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	00-017	ES	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	00-017	FI	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	00-017	FR	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	00-017	DE	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	50105639.4-08	16-Mar-05
	00-017	GB	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	00-017	GR	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	00-017	HU	Coupling device for glass fiber connectors	P0302203	21-Sep-01		28-Jan-04		
	00-017	ID	Coupling device for glass fiber connectors	W00200300608	21-Sep-01	036.232 A	24-May-03		
	00-017	IE	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	00-017	IL	Coupling device for glass fiber connectors	155048	21-Sep-01	155048	10-Feb-08	155048	10-May-08
	00-017	HK	Coupling device for glass fiber connectors	04104763.3	21-Sep-01	1061893A	08-Oct-04	HK1061893	18-Aug-06
	00-017	IT	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	00-017	KR	Coupling device for glass fiber connectors	2003-7004225	21-Sep-01	2003-38764	16-May-03	832758	21-May-08
	00-017	LI	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	00-017	LU	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	00-017	MC	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	00-017	NL	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	00-017	NO	Coupling device for glass fiber connectors	20031340	21-Sep-01				
	00-017	PH	Coupling device for glass fiber connectors	1-2003-500170	21-Sep-01	1-2003-500170	04-Apr-02	1-2003-500170	13-Nov-06
	00-017	PL	Coupling device for glass fiber connectors	P-360599	21-Sep-01			199889	14-May-08
	00-017	PT	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	00-017	RU	Coupling device for glass fiber connectors	2003112238	21-Sep-01	2003112238	20-Oct-04	2277252	27-May-06
	00-017	SE	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	00-017	SG	Coupling device for glass fiber connectors	200301077-4	21-Sep-01			95315	30-Jun-05
	00-017	SI	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	00-017	SK	Coupling device for glass fiber connectors	PV 0377-2003S	21-Sep-01				
	00-017	TR	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	00-017	VN	Coupling device for glass fiber connectors	1-2003-00284	21-Sep-01			4986	14-Jun-05
	00-017	WO	Coupling device for glass fiber connectors	PCT/EP2001/010934	21-Sep-01	WO02/027373	04-Feb-02		
	03-013	CZ	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04	1458073	03-Jan-07
	03-006	CN	Distribution board connection module	03125572.8	18-Sep-03	1591984	09-Mar-05	ZL03125572.8	24-Dec-08
	01-007	CN	Terminal block	02824682.9	13-Sep-02	1602635	30-Mar-05	ZL02824682.9	28-Oct-09
	03-004	BE	Glass-fiber coupler module	04723539.5	26-Mar-04	1613993	11-Jan-06	1613993	05-Dec-07
	00-017	CN	Coupling device for glass fiber connectors	01816356.4	21-Sep-01	1466697	07-Jan-04	ZL01816356.4	07-Dec-05
	00-018	AT	Plastic patch panel	01985780.4	24-Sep-01	1322981		E271230	14-Jul-04
	00-018	CH	Plastic patch panel	01985780.4	24-Sep-01	1322981		1322981	14-Jul-04
	00-018	CY	Plastic patch panel	01985780.4	24-Sep-01	1322981			
	00-018	CZ	Plastic patch panel	01985780.4	24-Sep-01	1322981		1322981	14-Jul-04
	00-018	DK	Plastic patch panel	01985780.4	24-Sep-01	1322981			
	00-018	FI	Plastic patch panel	01985780.4	24-Sep-01	1322981		1322981	14-Jul-04
	00-018	HK	Plastic patch panel	05102667.3	24-Sep-01	1070140A	10-Jun-05	HK1070140	28-Sep-07
	00-018	ID	Plastic patch panel	W00200300617	24-Sep-01	036.153 A	14-May-03	ID0018533	18-Dec-06
	00-018	KR	Plastic patch panel	2003-7004298	24-Sep-01	2003-51678	25-Jun-03	825700	22-Apr-08
	00-018	LI	Plastic patch panel	01985780.4	24-Sep-01	1322981			
	00-018	LU	Plastic patch panel	01985780.4	24-Sep-01	1322981			
	00-018	MC	Plastic patch panel	01985780.4	24-Sep-01	1322981			
	00-018	PH	Plastic patch panel	1-2003-500169	24-Sep-01				
	00-018	PL	Plastic patch panel	01985780.4	24-Sep-01	1322981			
	00-018	PT	Plastic patch panel	01985780.4	24-Sep-01	1322981			
	00-018	SA	Plastic patch panel	02220608	01-Jan-02			1847	31-Jul-07
	00-018	SG	Plastic patch panel	200301967-6	24-Sep-01			96051	31-Mar-05
	00-018	TH	Plastic patch panel	068581	25-Sep-01	50813	29-Apr-02	26094	05-Jun-09
	00-018	TW	Plastic patch panel	90123773	26-Sep-01	521462	21-Feb-03	NI-172333	17-Jun-03
	00-018	VN	Plastic patch panel	1-2003-00288	24-Sep-01			5782	18-Jul-06
	00-018	WO	Splice Plug-in Unit Comprising a Covering	PCT/EP2001/011018	24-Sep-01	WO02/027868	04-Apr-02		
	00-019	AT	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03	1329011	31-Aug-05
	00-019	BR	Optical Fibre Connection Housing	PI0114190-2	24-Sep-01				

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	00-019	CA	Optical Fibre Connection Housing	2,421,645	24-Sep-01				
	00-019	FI	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03	1329011	31-Aug-05
	00-019	GB	Optical Fibre Connection Housing	0023667.9	27-Sep-00	2367379	03-Apr-02	2367379	25-Aug-04
	00-019	GR	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03		
	00-019	ID	Optical Fibre Connection Housing	W00200300616	24-Sep-01	037.116A	28-Aug-03		
	00-019	KR	Optical Fibre Connection Housing	2003-7004347	24-Sep-01	2003-51681	25-Jun-03	816317	18-Mar-08
	00-019	LI	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03		
	00-019	HK	Optical Fibre Connection Housing	04107080.2	24-Sep-01	1064448A	28-Jan-05	HK1064448	29-Feb-08
	00-019	LU	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03		
	00-019	MC	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03		
	00-019	MX	Optical Fibre Connection Housing	PA/a/2003/002224	24-Sep-01			236770	10-May-06
	00-019	PH	Optical Fibre Connection Housing	1-2003-500168	24-Sep-01			1-2003-500168	24-Sep-08
	00-019	PT	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03		
	00-019	SA	Optical Fibre Connection Housing	02220611	01-Jan-02			970	03-Jul-06
	00-019	SG	Optical Fibre Connection Housing	200301964-3	24-Sep-01			96048	31-May-05
	00-019	TH	Optical Fibre Connection Housing	068582	25-Sep-01	50814	29-Apr-02		
	00-019	TR	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03		
	00-019	TW	Optical Fibre Connection Housing	90123760	26-Sep-01				
	00-019	VN	Optical Fibre Connection Housing	1-2003-00287	24-Sep-01			4806	28-Feb-05
	00-019	WO	Optical Fibre Connection Housing	PCT/EP2001/011019	24-Sep-01	WO2002027883	04-Apr-02		
	00-019	ZA	Optical Fibre Connection Housing	2003/2337	24-Sep-01	2003/2337	26-May-04	2003/2337	26-May-04
	03-004	CH	Glass-fiber coupler module	04723539.5	26-Mar-04	1613993	11-Jan-06	1613993	05-Dec-07
	03-003	BE	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	BG	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	00-020	AL	Distribution cabinet	01919316.8-2214	20-Feb-01	1264522	11-Dec-02	1264522	17-Aug-05
	00-020	GB	Distribution cabinet	01919316.8-2214	20-Feb-01				
	00-020	DK	Distribution cabinet	01919316.8-2214	20-Feb-01	1264522		1264522	17-Aug-05
	00-020	FI	Distribution cabinet	01919316.8-2214	20-Feb-01			1264522	17-Aug-05
	00-020	LU	Distribution cabinet	01919316.8-2214	20-Feb-01			1264522	17-Aug-05
	00-020	GR	Distribution cabinet	01919316.8-2214	20-Feb-01			1264522	17-Aug-05
	00-020	LT	Distribution cabinet	01919316.8-2214	20-Feb-01			1264522	17-Aug-05
	00-020	MC	Distribution cabinet	01919316.8-2214	20-Feb-01				
	00-020	LV	Distribution cabinet	01919316.8-2214	20-Feb-01			1264522	17-Aug-05
	00-020	WO	Distribution cabinet	PCT/EP2001/01890	20-Feb-01	WO01/063997	30-Aug-01		
	00-020	MK	Distribution cabinet	01919316.8-2214	20-Feb-01			1264522	17-Aug-05
	00-020	RO	Distribution cabinet	01919316.8-2214	20-Feb-01			1264522	17-Aug-05
	00-020	SI	Distribution cabinet	01919316.8-2214	20-Feb-01			1264522	17-Aug-05
	03-003	CH	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	01-001	GB	Field Terminator MTRJ Plug	0102284.7	29-Jan-01				
	01-002	EG	Construction kit and method for creating an electrical cabinet for outdoor use	154/2002	06-Feb-02			23058	14-Feb-04
	01-002	IN	Construction kit and method for creating an electrical cabinet for outdoor use	00983/KOL/NP/03	12-Jan-02			225446	12-Nov-08

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	01-002	NZ	Construction kit and method for creating an electrical cabinet for outdoor use	527125	12-Jan-02	1503	24-Sep-04	527125	13-Jan-05
	01-002	WO	Kit and Method for Constructing an Electric Power Cabinet for an Outdoor Area	PCT/EP2002/000248	12-Jan-02	WO2002/075883	26-Sep-02		
	01-003	DE	Coupling for optical-fiber connection	10139670.8-51	11-Aug-01	10139670	25-Apr-02	10139670.8-09	24-Jul-03
	01-004	AR	Universal adapter	P020103131	21-Aug-02	AR035290A1	05-May-04	AR035290B1	19-Mar-09
	01-004	AT	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	03-003	CY	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	01-004	BR	Universal adapter	PI0212103-4	27-Jul-02	PI0212103-4	30-Aug-05		
	01-004	CA	Universal adapter	2,455,258	27-Jul-02	2,455,258	06-Mar-02	2,455,258	17-Mar-09
	01-004	CL	Universal adapter	2002-1884	21-Aug-02			44.691	24-Mar-09
	03-003	CZ	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-005	BE	Conductor connection module for printed circuit boards	04740236.7-2214	24-Jun-04	1649549	26-Apr-06	1649549	02-Nov-06
	01-004	DK	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-004	FI	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-004	GR	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-004	HK	Universal adapter	05102317.7	27-Jul-02	1069879A	03-Jun-05	HK1069879	20-Jul-07
	01-004	ID	Universal adapter	W00200400314	27-Jul-02	039.235	15-Apr-04	ID0019473	29-Jun-07
	01-004	IE	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-004	IL	Universal adapter	160062	27-Jul-02	160062	29-Apr-10	160062	20-Jul-10
	01-004	JP	Universal adapter	524,068/2003	27-Jul-02	501,289/2005	13-Jan-05		
	01-004	LI	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-004	LU	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-004	MC	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-004	MX	Universal adapter	PA/a/2004/001557	27-Jul-02			246233	06-Jun-07
	01-004	NZ	Universal adapter	530983	27-Jul-02	530983	27-May-05	530983	08-Sep-05
	01-004	PH	Universal adapter	1-2004-500192	27-Jul-02			1-2004-500192	19-Dec-08
	01-004	PT	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-004	RU	Universal adapter	2004108207	27-Jul-02	2004108207	10-Apr-05	2288492	27-Nov-06
	01-004	SA	Universal adapter	02230335	25-Sep-02			1899	29-Oct-07
	01-004	SG	Universal adapter	200400865-2	27-Jul-02			102917	31-May-06
	01-004	SK	Universal adapter	02762379.2-2216	27-Jul-02	1419408	19-May-04	1419408	28-Mar-07
	01-004	WO	Universal Adapter	PCT/EP2002/008112	20-Jul-02	WO2003/019260	06-Mar-03		
	01-005	AT	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	03-005	CH	Conductor connection module for printed circuit boards	04740236.7-2214	24-Jun-04	1649549	26-Apr-06	1649549	02-Nov-06
	03-005	CZ	Conductor connection module for printed circuit boards	04740236.7-2214	24-Jun-04	1649549	26-Apr-06	1649549	02-Nov-06
	01-005	EP	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	01-005	DK	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	01-005	EE	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	01-005	ID	Strain relief device for a Plug Connector for Communications and Data technology	W00200400423	12-Aug-02	039.129	08-Apr-04		
	01-005	FI	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	01-005	GR	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	01-005	HK	Strain relief device for a Plug Connector for Communications and Data technology	05102762.7	12-Aug-02	1070186A	10-Jun-05	HK1070186	18-May-07

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	01-005	MY	Strain relief device for a Plug Connector for Communications and Data technology	PI20022994	13-Aug-02	MY-128782-A	28-Feb-07	MY-128782-A	28-Feb-07
	01-005	IE	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	01-005	KR	Strain relief device for a Plug Connector for Communications and Data technology	2004-7003950	12-Aug-02	2004-29182	03-Apr-04	869678	14-Nov-08
	01-005	LI	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	01-005	LU	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	01-005	MC	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	01-005	MX	Strain relief device for a Plug Connector for Communications and Data technology	PA/a/2004/002325	12-Aug-02			247163	11-Jul-07
	01-005	PH	Strain relief device for a Plug Connector for Communications and Data technology	1-2004-500293	12-Aug-02			1-2004-500293	26-Oct-07
	01-005	SA	Strain relief device for a Plug Connector for Communications and Data technology	02230334	25-Sep-02			1789	24-Apr-07
	01-005	PT	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	01-005	SG	Strain relief device for a Plug Connector for Communications and Data technology	200401004-7	12-Aug-02			102970	28-Apr-06
	01-005	SE	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	01-005	TH	Strain relief device for a Plug Connector for Communications and Data technology	076675	18-Sep-02	59685	28-Nov-03		
	01-005	TW	Strain relief device for a Plug Connector for Communications and Data technology	091118798	20-Aug-02	571461	11-Jan-04	NI-193846	26-Apr-04
	01-005	TR	Strain relief device for a Plug Connector for Communications and Data technology	02772141.4-2214	12-Aug-02	1428300	16-Jun-04	1428300	14-Apr-10
	01-005	VN	Strain relief device for a Plug Connector for Communications and Data technology	1-2004-00228	12-Aug-02			4807	28-Feb-05
	01-005	WO	Strain relief device for a Plug-in Connection in Communications and Data Systems	PCT/EP2002/009023	12-Aug-02	WO2003/026076	27-Mar-03		
	03-006	CZ	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	01-006	DE	Connecting element for electrical conductors	10150044.0-34	10-Oct-01	10150044 A1	08-May-03		
	01-007	BR	Terminal block	PI0213201-0	13-Sep-02				
	01-007	CA	Terminal block	2,465,073	13-Sep-02	2,465,073	24-Apr-03	2,465,073	03-May-11
	03-006	BE	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	01-007	DE	Terminal block	10150045.9-09	10-Oct-01	10150045 A1	30-Apr-03	10150045	02-Jun-05
	01-007	HK	Terminal block	05106192.8	13-Sep-02	1073754A	14-Oct-05	HK1073754	23-Jul-10
	01-007	ID	Terminal block	W00200400655	13-Sep-02	039.559	27-May-04	ID 0017555	06-Jun-06
	01-007	KR	Terminal block	2004-7005193	13-Sep-02	2004-103902	09-Dec-04	869466	13-Nov-08
	01-007	MX	Terminal block	PA/a/2004/003194	13-Sep-02			247038	05-Jul-07
	01-007	MY	Terminal block	PI20023454	17-Sep-02	MY-130387-A	29-Jun-07	MY-130387-A	29-Jun-07
	01-007	PH	Terminal block	1-2004-500491	13-Sep-02				
	01-007	SG	Terminal block	200402003-8	13-Sep-02			103660	31-May-06
	01-007	TH	Terminal block	077156	07-Oct-02	57016	27-Jun-03		
	01-007	TW	Terminal block	091122492	30-Sep-02	582132	01-Apr-04	NI-198818	16-Jul-04
	01-007	VN	Terminal block	1-2004-00298	13-Sep-02	1-0004990	25-Aug-04	4990	14-Jun-05
	01-007	WO	Terminal block	PCT/EP2002/010284	13-Sep-02	WO2003/034751	24-Apr-03		
	02-001	BR	Access guard for distributor modules	PI0308279-2	21-Feb-03		28-Dec-04		
	02-001	CA	Access guard for distributor modules	2,477,823	21-Feb-03		30-Aug-04	2,477,823	
	02-001	CL	Access guard for distributor modules	2003-0453	07-Mar-03				
	02-001	EP	Access guard for distributor modules	03743814.0	21-Feb-03	1483920	08-Dec-04		
	02-001	HK	Access guard for distributor modules	05110060.9	10-Nov-05	1078226A	03-Mar-06		
	02-001	KR	Access guard for distributor modules	2004-7014104	21-Mar-03	2004-89717	21-Oct-04		
	02-001	MX	Access guard for distributor modules	PA/a/2004/008498	21-Feb-03	WO 03/077623	18-Sep-03	249210	19-Sep-07
	02-001	MY	Access guard for distributor modules	PI20030597	21-Feb-03	MY-132678-A	31-Oct-07	MY-132678-A	31-Oct-07
	02-001	TH	Access guard for distributor modules	080674	06-Mar-03	62708	30-Jun-04		
	02-001	WO	Access Security Device for Distribution Modules	PCT/EP2003/001787	21-Feb-03	WO2003/077623	18-Sep-03		
	03-006	BG	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	02-001	CN	Access guard for distributor modules	03805404.3	21-Feb-03	1640154	13-Jul-05		
	02-002	BR	Plug for connection modules and method for its manufacture	PI0308470-1	20-Feb-03		11-Jan-05		
	02-002	CA	Plug for connection modules and method for its manufacture	2,478,688	20-Feb-03		25-Sep-03	2,478,688	

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	02-002	CL	Plug for connection modules and method for its manufacture	2003-0537	14-Mar-03				
	02-002	HK	Plug for connection modules and method for its manufacture	05110245.7	20-Feb-03	1078379 A	10-Mar-06	HK1078379	31-Oct-08
	02-002	KR	Plug for connection modules and method for its manufacture	2004-7014507	20-Feb-03	2004-102042	03-Dec-04		
	02-002	MX	Plug for connection modules and method for its manufacture	PA/a/2004/00892 5	20-Feb-03			247036	05-Jul-07
	02-002	TW	Plug for connection modules and method for its manufacture	092104391	03-Mar-03	200404390	16-Mar-04	I245467	11-Dec-05
	02-002	WO	Plug for Connection Strips and Method for the Production Thereof	PCT/EP2003/001 717	20-Feb-03	WO2003/079499	25-Sep-03		
	02-002	CN	Plug for connection modules and method for its manufacture	03806076.0	20-Feb-03	CN 100361350 C	20-Jul-05	ZL03806076.0	09-Jan-08
	02-003	AT	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	CL	Coupling for optical-fiber connectors	2003-0884	02-May-03		02-Apr-04	43.965	30-Sep-08
	02-003	DK	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	ES	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	FI	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	FR	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	GB	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	GR	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	HK	Coupling for optical-fiber connectors	05111955.5	25-Apr-03	1079853A	13-Apr-06	HK1079853	22-May-09
	02-003	HR	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	HU	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	IE	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	IS	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	IT	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	KR	Coupling for optical-fiber connectors	2004-7017688	25-Apr-03	2004-104699	10-Dec-04		
	02-003	NL	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	NO	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	PL	Coupling for optical-fiber connectors	P-371590	25-Apr-03				
	02-003	PT	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	RU	Coupling for optical-fiber connectors	2004135316	25-Apr-03	2004135316	10-Sep-05	2318227	27-Feb-08
	02-003	SE	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	SK	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	TR	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	WO	Coupling for Glass Fiber Connectors with Retrofittable Security Valve	PCT/EP2003/004 293	25-Apr-03	WO2003/093889	13-Nov-03		
	03-006	CH	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	CY	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	02-005	CN	Distribution box connection module for telecommunications and data technology	03819050.8	18-Jul-03	1675806	28-Sep-05	ZL03819050.8	27-Jan-10
	03-003	CN	Overvoltage protection magazine for a telecommunications device	200480010050.2	26-Mar-04	1774846	17-May-06	ZL200480010 050.2	09-Sep-09
	04-004	CH	Connection module for telecommunications and data technology	05776552.1	30-Aug-05	1787481	23-May-07	1787481	27-May-09
	04-004	CZ	Connection module for telecommunications and data technology	05776552.1	30-Aug-05	1787481	23-May-07	1787481	27-May-09
	04-004	DE	Connection module for telecommunications and data technology	05776552.1	30-Aug-05	1787481	23-May-07	50200500736 3.0-08	27-May-09
	02-004	AT	Device for an optical-fiber connection	03727357.0-1234	25-Apr-03	1502142	02-Feb-05	1502142	28-Jun-06

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	02-004	CL	Device for an optical-fiber connection	2003-0885	02-May-03				
	04-012	BA	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	BE	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	CZ	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	02-004	DK	Device for an optical-fiber connection	03727357.0-1234	25-Apr-03	1502142	02-Feb-05	1502142	28-Jun-06
	02-004	ES	Device for an optical-fiber connection	03727357.0-1234	25-Apr-03	1502142	02-Feb-05	1502142	28-Jun-06
	02-004	FI	Device for an optical-fiber connection	03727357.0-1234	25-Apr-03	1502142	02-Feb-05	1502142	28-Jun-06
	02-004	FR	Device for an optical-fiber connection	03727357.0-1234	25-Apr-03	1502142	02-Feb-05	1502142	28-Jun-06
	02-004	GB	Device for an optical-fiber connection	03727357.0-1234	25-Apr-03	1502142	02-Feb-05	1502142	28-Jun-06
	02-004	HK	Device for an optical-fiber connection	05111155.3	25-Apr-03	1079289A	24-Apr-09	HK1079289	24-Apr-09
	02-004	IT	Device for an optical-fiber connection	03727357.0-1234	25-Apr-03	1502142	02-Feb-05	1502142	28-Jun-06
	02-004	KR	Device for an optical-fiber connection	2004-7017717	25-Apr-03	2004-102203	03-Dec-04		
	02-004	NL	Device for an optical-fiber connection	03727357.0-1234	25-Apr-03	1502142	02-Feb-05	1502142	28-Jun-06
	02-004	PL	Device for an optical-fiber connection	P-371591	25-Apr-03			202127	29-Dec-08
	02-004	PT	Device for an optical-fiber connection	03727357.0-1234	25-Apr-03	1502142	02-Feb-05	1502142	28-Jun-06
	02-004	RO	Device for an optical-fiber connection	03727357.0-1234	25-Apr-03	1502142	02-Feb-05	1502142	28-Jun-06
	02-004	SE	Device for an optical-fiber connection	03727357.0-1234	25-Apr-03	1502142	02-Feb-05	1502142	28-Jun-06
	02-004	SK	Device for an optical-fiber connection	03727357.0-1234	25-Apr-03	1502142	02-Feb-05	1502142	28-Jun-06
	02-004	TR	Device for an optical-fiber connection	03727357.0-1234	25-Apr-03	1502142	02-Feb-05	1502142	28-Jun-06
	02-004	WO	Device for an optical-fiber connection	PCT/EP2003/004292	25-Apr-03	WO2003/093883	13-Nov-03		
	04-014	BA	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	BE	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	02-004	CN	Device for an optical-fiber connection	03809941.1	25-Apr-03	1650212	03-Aug-05	ZL03809941.1	30-Apr-08
	02-005	AR	Distribution box connection module for telecommunications and data technology	P030102815	06-Aug-03	AR040798A1	20-Apr-05	AR 040798 B1	19-Feb-10
	02-005	AU	Distribution box connection module for telecommunications and data technology	2003250998	18-Jul-03	AU 2003250998 A1	22-Apr-04	2003250998	16-Aug-07
	02-005	AU	Distribution box connection module for telecommunications and data technology	2007203104	03-Jul-07	2007203104	19-Jul-07	2007203104	23-Apr-09
	02-005	BR	Distribution box connection module for telecommunications and data technology	PI0313244-7	18-Jul-03		14-Jun-05		
	02-005	CA	Distribution box connection module for telecommunications and data technology	2,494,563	18-Jul-03	CA 2494563	04-Mar-04	2,494,563	16-Nov-10
	02-005	CL	Distribution box connection module for telecommunications and data technology	2003-1588	07-Aug-03				
	04-014	BG	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	02-005	EP	Distribution box connection module for telecommunications and data technology	03792214.3-2214	18-Jul-03	1527503	04-May-05	1527503	14-May-14
	02-005	HK	Distribution box connection module for telecommunications and data technology	06103820.4	18-Jul-03	1083942A	14-Jul-06	HK1083942	08-Oct-10
	02-005	IN	Distribution box connection module for telecommunications and data technology	149/KOLNP/2005	18-Jul-03			225204	05-Nov-08
	02-005	KR	Distribution box connection module for telecommunications and data technology	2005-7002215	18-Jul-03	2005-67137	30-Jun-05	826483	24-Apr-08
	02-005	MX	Distribution box connection module for telecommunications and data technology	PA/a/2005/001398	18-Jul-03			249206	19-Sep-07
	02-005	MY	Distribution box connection module for telecommunications and data technology	PI 20032762	23-Jul-03				
	02-005	NO	Distribution box connection module for telecommunications and data technology	20051167	18-Jul-03			328394	08-Feb-10
	02-005	TH	Distribution box connection module for telecommunications and data technology	084307	06-Aug-03	61910	04-May-04		
	02-005	TW	Distribution box connection module for telecommunications and data technology	092121670	07-Aug-03	200414626	01-Nov-04	I223478	01-Nov-04
	02-005	WO	Distributor Connection Module for Telecommunication and Data Technology	PCT/EP2003/007880	18-Jul-03	WO2004/019456	04-Mar-04		
	02-006	AR	Patch Cord Connector	P030102610	21-Jul-03			AR 040608 B1	25-Jul-11
	02-006	AU	Patch Cord Connector	2002950339	23-Jul-02				

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	02-006	BR	Patch Cord Connector	PI0313187-4	16-Jul-03		21-Jun-05		
	02-006	CA	Patch Cord Connector	2,493,566	16-Jul-03	2,493,566	29-Jan-04		
	02-006	CL	Patch Cord Connector	2003-1467	21-Jul-03				
	02-006	HK	Patch Cord Connector	06101612.0	16-Jul-03	1081727A	19-May-06	HK1081727	07-May-10
	02-006	ID	Patch Cord Connector	PCT/EP03/07675	16-Jul-03				
	02-006	KR	Patch Cord Connector	2005-7001324	16-Jul-03	2005-25661	14-Mar-05	918224	14-Sep-09
	02-006	MX	Patch Cord Connector	PA/a/2005/000871	16-Jul-03			249209	19-Sep-07
	02-006	MY	Patch Cord Connector	PI 20032655	16-Jul-03				
	02-006	PH	Patch Cord Connector	PCT/EP03/07675	16-Jul-03				
	02-006	SG	Patch Cord Connector	PCT/EP03/07675	16-Jul-03				
	02-006	TH	Patch Cord Connector	083907	21-Jul-03				
	02-006	TW	Patch Cord Connector	092119831	21-Jul-03	200406953	01-May-04	I292236	01-Jan-08
	02-006	VN	Patch Cord Connector	PCT/EP03/07675	16-Jul-03				
	02-006	WO	Plug-in Connector for a Connector-ended Cable	PCT/EP2003/007675	16-Jul-03	WO2004/010536	29-Jan-04		
	04-014	CH	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	02-008	AR	Method and device for coupling optical fibers	P030104305	21-Nov-03				
	02-008	CL	Method and device for coupling optical fibers	2003-2407	20-Nov-03				
	02-008	TH	Method and device for coupling optical fibers	086850	20-Nov-03	63628	27-Aug-04		
	02-008	MY	Method and device for coupling optical fibers	PI 20034296	10-Nov-03			MY-138625-A	31-Jul-09
	02-008	TW	Method and device for coupling optical fibers	092131074	06-Nov-03	200428054	16-Dec-04		
	02-008	WO	Distributor System and Methof for Fibre Optic Cables	PCT/EP2003/012119	31-Oct-03	WO2004/049029	10-Jun-04		
	04-014	CY	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	03-001	AL	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	AT	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05	1602225	17-Oct-07
	03-001	DK	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	EE	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	ES	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05	1602225	17-Oct-07
	03-001	FI	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	FR	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05	1602225	17-Oct-07
	03-001	DE	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05	502004005263.0-08	17-Oct-07
	04-014	CZ	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	03-001	GB	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05	1602225	17-Oct-07
	03-001	GR	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	HU	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	IE	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	IT	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05	1602225	17-Oct-07
	03-001	LI	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	LT	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	LU	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	LV	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		

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	03-001	MC	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	MK	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	MY	Distribution frame with access for testing	PI 20040519	18-Feb-04				
	03-001	NL	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05	1602225	17-Oct-07
	03-001	PL	Distribution frame with access for testing	P-377948	19-Feb-04				
	03-001	PT	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	RO	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	SE	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	SI	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	SK	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	TH	Distribution frame with access for testing	089171	04-Mar-04	67478	18-Feb-05		
	03-001	TR	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	WO	Distributor with a Test Access	PCT/EP2004/001565	19-Feb-04	WO2004/080044	16-Sep-04		
	05-011	BA	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	BE	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	BG	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	CH	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	CY	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	03-002	AR	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	P040100757	10-Mar-04	AR043526A1	03-Aug-05	AR043526B1	27-Nov-07
	03-002	CL	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	2004-0485	10-Mar-04				
	05-011	CZ	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	06-004	CZ	Press-fit-connector	07724602.3	26-Apr-07	2018682	28-Jan-09	2018682	28-Jul-10
	03-002	SA	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	05260295	11-Sep-05				
	06-010	BE	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	03-002	HK	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	06110400.7	27-Feb-04	1090245A	15-Dec-06	HK1090245	11-Jun-10
	03-002	HR	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	P20050785A	27-Feb-04	P20050785A	30-Nov-06	P20050785A	25-Nov-11
	03-002	ID	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	W002005002404	27-Feb-04	045.045 A	24-Nov-05		
	03-002	IL	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	170756	27-Feb-04	WO2004/082343	23-Sep-04	170756	01-Sep-12
	03-002	KG	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	093	27-Feb-04	WO2004/082343	23-Sep-04		
	03-002	ME	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	P-296/08	27-Feb-04			00259	11-Apr-11
	03-002	NO	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	20054626	27-Feb-04	WO2004/082343	23-Sep-04		
	03-002	PL	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	P-377996	27-Feb-04	WO2004/082343	23-Sep-04	205021	21-Oct-09
	03-002	RS	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	P-05-0693	27-Feb-04	WO2004/082343	23-Sep-04	50882	26-Mar-10
	03-002	WO	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	PCT/EP2004/001952	27-Feb-04	WO2004/082343	23-Sep-04		
	03-002	SG	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	200505662-7	27-Feb-04			118453	30-May-07

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	03-002	UA	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	a200508603	27-Feb-04	WO2004/082343	23-Sep-04	89612	25-Feb-10
	03-002	VN	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	1-2005-01476	27-Feb-04	WO2004/082343	23-Sep-04	7701	05-May-09
	06-010	CH	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	03-003	AR	Overvoltage protection magazine for a telecommunications device	P040101249	14-Apr-04	AR 044218 A1	07-Sep-05	AR 044218 B1	26-Nov-09
	03-003	AU	Overvoltage protection magazine for a telecommunications device	2004230460	26-Mar-04	AU 2004230460 A1	28-Oct-04	2004230460	08-Oct-09
	06-010	CZ	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	03-003	CA	Overvoltage protection magazine for a telecommunications device	2,518,455	26-Mar-04	2518455	28-Oct-04		
	03-006	CA	Distribution board connection module	2,534,960	12-Aug-04	2,534,960	31-Mar-05	2,534,960	02-Jun-09
	00-004	DE	Duplex connector for fiber clips	10019104.5-09	18-Apr-00	10019104	08-Nov-01	10019104	03-Apr-03
	03-001	DE	Distribution frame with access for testing	10310208.6-31	08-Mar-03	10310208	23-Sep-04	10310208	26-Jan-06
	03-002	DE	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	10310434.8-34	11-Mar-03	10310434	30-Sep-04		
	04-004	DE	Connection module for telecommunications and data technology	102004043764.5-34	10-Sep-04	102004043764	02-Feb-06	102004043764	02-Feb-06
	04-009	DE	Tool for connecting cable cores	102004055386.6-34	17-Nov-04	102004055386	24-May-06		
	03-003	DE	Overvoltage protection magazine for a telecommunications device	20321811.6	16-Apr-03			20321811.6	24-Jun-10
	03-003	DK	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	EE	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	ES	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	FI	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	FR	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	GB	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	GR	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	HK	Overvoltage protection magazine for a telecommunications device	06110147.5	26-Mar-04	1089877A	08-Dec-06	HK1089877	07-May-10
	03-003	HU	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	ID	Overvoltage protection magazine for a telecommunications device	WO0020050275 2	26-Mar-04	0460342A	26-Jan-06	ID P0029783 B	27-Dec-11
	03-003	IE	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	IN	Overvoltage protection magazine for a telecommunications device	1796/KOLNP/05	26-Mar-04			242426	26-Aug-10
	03-003	IT	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	KR	Overvoltage protection magazine for a telecommunications device	2005-7019026	26-Mar-04	10-0957485	25-Nov-05	957485	04-May-10
	03-003	LI	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	LU	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	MC	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	MX	Overvoltage protection magazine for a telecommunications device	PA/a/2005/01100 6	26-Mar-04			255006	27-Feb-08
	03-003	MY	Overvoltage protection magazine for a telecommunications device	PI20041254	05-Apr-04			MY-140072-A	30-Nov-09
	03-003	NL	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	NZ	Overvoltage protection magazine for a telecommunications device	542329	26-Mar-04			542329	11-Oct-07
	03-003	PH	Overvoltage protection magazine for a telecommunications device	1-2005-501617	26-Mar-04	1-2005-501617	28-Oct-04	1-2005-501617	29-Dec-08
	03-003	PT	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	RO	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	SE	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	SG	Overvoltage protection magazine for a telecommunications device	200505661-9	26-Mar-04			118452	30-May-07
	03-003	SI	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	SK	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	TH	Overvoltage protection magazine for a telecommunications device	090135	12-Apr-04	65525	13-Dec-04		
	03-003	TR	Overvoltage protection magazine for a telecommunications device	04723541.1	26-Mar-04	1614200	11-Jan-06	1614200	12-Sep-07
	03-003	TW	Overvoltage protection magazine for a telecommunications device	093109774	08-Apr-04	200425595	16-Nov-04	I234319	11-Jun-05
	03-003	VN	Overvoltage protection magazine for a telecommunications device	1-2005-01684	26-Mar-04	1-0006767	26-Jan-06	6767	21-Dec-07
	03-003	WO	Overvoltage protection magazine for a telecommunications device	PCT/EP2004/003 231	26-Mar-04	WO2004/093275	28-Oct-04		
	04-014	DE	Cable connector for printed circuit boards	102004061681.7-09	22-Dec-04	102004061681	13-Jul-06	102004061681	26-Oct-06
	03-003	BR	Overvoltage protection magazine for a telecommunications device	PI0409354-2	26-Mar-04		25-Apr-06		
	03-004	CZ	Glass-fiber coupler module	04723539.5	26-Mar-04			1613993	05-Dec-07
	03-004	AR	Glass-fiber coupler module	P040101248	14-Apr-04	AR043866A1	17-Aug-05	AR 043866 B1	30-Apr-08
	03-005	BR	Conductor connection module for printed circuit boards	PI0412831-1	24-Jun-04		26-Sep-06		

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	03-004	DE	Glass-fiber coupler module	10317620.9-09	16-Apr-03	10317620	11-Nov-04	10317620	20-Apr-06
	03-004	ES	Glass-fiber coupler module	04723539.5	26-Mar-04	1613993	11-Jan-06	1613993	05-Dec-07
	03-004	FR	Glass-fiber coupler module	04723539.5	26-Mar-04	1613993	11-Jan-06	1613993	05-Dec-07
	03-004	GB	Glass-fiber coupler module	04723539.5	26-Mar-04			1613993	05-Dec-07
	03-004	CL	Glass-fiber coupler module	2004-0818	15-Apr-04			43.562	09-Jun-08
	03-004	IE	Glass-fiber coupler module	04723539.5	26-Mar-04			1613993	05-Dec-07
	03-004	MY	Glass-fiber coupler module	PI20041253	05-Apr-04			MY-137384-A	30-Jan-09
	03-004	NL	Glass-fiber coupler module	04723539.5	26-Mar-04	1613993	11-Jan-06	1613993	05-Dec-07
	03-004	GR	Glass-fiber coupler module	04723539.5	26-Mar-04			1613993	05-Dec-07
	03-004	PH	Glass-fiber coupler module	PCT/EP2004/032 32	26-Mar-04				
	03-004	PT	Glass-fiber coupler module	04723539.5	26-Mar-04	1613993	11-Jan-06	1613993	05-Dec-07
	03-004	TH	Glass-fiber coupler module	090136	12-Apr-04	74371	09-Jan-06		
	03-004	TW	Glass-fiber coupler module	093109782	08-Apr-04	200508688	01-Mar-05	I276856	21-Mar-07
	03-004	PL	Glass-fiber coupler module	04723539.5	26-Mar-04			1613993	05-Dec-07
	03-004	WO	Glass-fiber coupler module	PCT/EP2004/003 232	26-Mar-04	WO2004/092797	28-Oct-04		
	03-005	AT	Conductor connection module for printed circuit boards	04740236.7-2214	24-Jun-04	1649549	26-Apr-06	1649549	02-Nov-06
	03-005	AU	Conductor connection module for printed circuit boards	2004302244	24-Jun-04	2004302244	03-Mar-05	2004302244	04-Feb-10
	03-006	BR	Distribution board connection module	PI0413805-8	12-Aug-04		17-Oct-06		
	03-006	BY	Distribution board connection module	a20060177	12-Aug-04			13055	05-Jan-10
	03-009	DE	Wall outlet box	20320702.5	29-Oct-03			20320702.5	13-Oct-05
	05-005	BY	Plug connection	a20071330	01-Mar-06			13353	26-Mar-10
	05-005	CA	Plug connection	2,603,263	01-Mar-06		12-Oct-06	2,603,263	03-Jan-12
	03-005	JP	Conductor connection module for printed circuit boards	521,409/2006	24-Jun-04	528828/2006	21-Dec-06		
	03-005	DE	Conductor connection module for printed circuit boards	04740236.7-2214	24-Jun-04	1649549	26-Apr-06	50200400192 1.8-08	02-Nov-06
	03-005	ES	Conductor connection module for printed circuit boards	04740236.7-2214	24-Jun-04	1649549	26-Apr-06	1649549	02-Nov-06
	03-005	FI	Conductor connection module for printed circuit boards	04740236.7-2214	24-Jun-04	1649549	26-Apr-06	1649549	02-Nov-06
	03-005	FR	Conductor connection module for printed circuit boards	04740236.7-2214	24-Jun-04	1649549	26-Apr-06	1649549	02-Nov-06
	03-005	GB	Conductor connection module for printed circuit boards	04740236.7-2214	24-Jun-04	1649549	26-Apr-06	1649549	02-Nov-06
	03-005	GR	Conductor connection module for printed circuit boards	04740236.7-2214	24-Jun-04	1649549	26-Apr-06	1649549	02-Nov-06
	03-005	HK	Conductor connection module for printed circuit boards	06112228.3	07-Nov-06	1091951A	26-Jan-07		
	03-005	IN	Conductor connection module for printed circuit boards	2461/KOLNP/05	24-Jun-04			225428	12-Nov-08
	03-005	IT	Conductor connection module for printed circuit boards	04740236.7-2214	24-Jun-04	1649549	26-Apr-06	1649549	02-Nov-06
	03-005	PT	Conductor connection module for printed circuit boards	04740236.7-2214	24-Jun-04	1649549	26-Apr-06	1649549	02-Nov-06
	03-005	KR	Conductor connection module for printed circuit boards	2005-7025422	24-Jun-04	10-840161	23-Jun-08	840161	16-Jun-08
	03-005	MX	Conductor connection module for printed circuit boards	PA/a/2006/00075 1	24-Jun-04			258347	01-Jul-08
	03-005	NL	Conductor connection module for printed circuit boards	04740236.7-2214	24-Jun-04	1649549	26-Apr-06	1649549	02-Nov-06
	03-005	PL	Conductor connection module for printed circuit boards	04740236.7-2214	24-Jun-04	1649549	26-Apr-06	1649549	02-Nov-06
	03-005	WO	Conductor Connecting Module for Printed Circuit Boards	PCT/EP2004/006 821	24-Jun-04	WO2005/020376	03-Mar-05		
	03-005	SE	Conductor connection module for printed circuit boards	04740236.7-2214	24-Jun-04	1649549	26-Apr-06	1649549	02-Nov-06
	03-005	SI	Conductor connection module for printed circuit boards	04740236.7-2214	24-Jun-04	1649549	26-Apr-06	1649549	02-Nov-06
	03-005	SK	Conductor connection module for printed circuit boards	04740236.7-2214	24-Jun-04	1649549	26-Apr-06	1649549	02-Nov-06
	03-005	TR	Conductor connection module for printed circuit boards	04740236.7-2214	24-Jun-04	1649549	26-Apr-06	1649549	02-Nov-06
	03-005	TW	Conductor connection module for printed circuit boards	093121929	22-Jul-04	200507361	16-Feb-05	I261389	01-Sep-06
	05-005	CN	Plug connection	200680010158.0	01-Mar-06			ZL200680010 158.0	23-Dec-09
	07-025	BR	Connecting strip and contact element for telecommunications and data technology	PI0812141-9	16-May-08				

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	07-025	BY	Connecting strip and contact element for telecommunications and data technology	a20100013	16-May-08			16850	12-Nov-12
	03-006	AL	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	AR	Distribution board connection module	P040103077	27-Aug-04	AR 045514 A1	02-Nov-05	AR 045514 B1	21-Apr-08
	03-006	AT	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	AU	Distribution board connection module	2004305612	12-Aug-04	AU 2004305612 A1	31-Mar-05	2004305612	08-Oct-09
	09-003	BR	Overvoltage protection magazine or plug and method for the production of an overvoltage protection magazine or plug		18-Dec-09				
	09-003	CL	Overvoltage protection magazine or plug and method for the production of an overvoltage protection magazine or plug	2011-2101	18-Dec-09				
	98-010	AU	Electrical Connector	98214/98	24-Dec-98			741657	06-Dec-01
	01-004	DE	Universal adapter	10141449.8-51	23-Aug-01	10141449 A1	13-Mar-03		
	03-005	CA	Conductor connection module for printed circuit boards	2,527,353	24-Jun-04	2527353 A1	03-Mar-05	2,527,353	16-Mar-10
	05-011	BR	Insulation displacement connector and equipment for telecommunications and data technology	PI0613620-6	17-Jul-06	BR PI0613620-6 A2	18-Jan-11		
	04-012	CN	Plug-in connector for printed circuit boards	200580037673.3	31-Oct-05	CN 101053124 A	10-Oct-07	ZL200580037673	22-Jul-09
	04-009	CN	Tool for connecting cable cores	200580039222.3	31-Oct-05	CN 101061610 A	24-Oct-07	ZL200580039222	01-Jul-09
	03-006	CL	Distribution board connection module	2004-2165	25-Aug-04				
	03-006	DE	Distribution board connection module	10339844.9-09	29-Aug-03	10339844	27-Jan-05	10339844	27-Jan-05
	03-006	DK	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	EE	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	ES	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	FI	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	FR	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	GB	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	GR	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	HK	Distribution board connection module	05105774.6	18-Sep-03	1073182A	23-Sep-05	HK1073182	30-Oct-09
	03-006	HR	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	IE	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	IN	Distribution board connection module	285/KOL NP/2006	12-Aug-04			239975	16-Apr-10
	03-006	IT	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	JP	Distribution board connection module	PCT/EP2004/009002	12-Aug-04				
	03-006	KR	Distribution board connection module	2006-7004277	12-Aug-04	10-0743407	05-Jun-06	743407	23-Jul-07
	03-006	LI	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	LT	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	LU	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	LV	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	MC	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	MK	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	MX	Distribution board connection module	PA/a/2006/002137	12-Aug-04			259214	30-Jul-08
	03-006	MY	Distribution board connection module	PI20043367	18-Aug-04	MY-136954-A	31-Dec-08	MY-136954-A	31-Dec-08

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	03-006	NL	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	NZ	Distribution board connection module	545051	12-Aug-04			545051	09-Oct-08
	03-006	PH	Distribution board connection module	1-2006-500244	12-Aug-04	1-2006-500244	31-Mar-05	1-2006-500244	31-Mar-09
	03-006	PT	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	RO	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	SE	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	SI	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	SK	Distribution board connection module	04764006.5-2214	12-Aug-04	1658660	24-May-06	1658660	10-Oct-07
	03-006	TH	Distribution board connection module	093348	27-Aug-04	71329	20-Oct-05		
	03-006	TW	Distribution board connection module	093125666	26-Aug-04	200518407	01-Jun-05	I239125	01-Sep-05
	03-006	UA	Distribution board connection module	a200602214	12-Aug-04	81968	25-Feb-08	81968	25-Feb-08
	03-006	VN	Distribution board connection module	1-2006-00359	12-Aug-04	1-0006768	25-May-06	6768	21-Dec-07
	03-006	WO	Distribution Connecting Module	PCT/EP2004/009002	12-Aug-04	WO2005/029647	31-Mar-05		
	03-006	ZA	Distribution board connection module	2006/1687	12-Aug-04			2006/1687	25-Apr-07
	03-007	DE	Access Module	10341694.3-09	10-Sep-03	10341694	03-Feb-05	10341694	03-Feb-05
	03-008	EP	Housing for glass-fiber plug connectors, and a method for laying glass-fiber cables	04765021.3-2216	10-Sep-04	1664870	07-Jun-06		
	03-008	DE	Housing for glass-fiber plug connectors, and a method for laying glass-fiber cables	20321114.6	17-Sep-03			20321114.6	16-Feb-06
	03-008	TW	Housing for glass-fiber plug connectors, and a method for laying glass-fiber cables	093127772	14-Sep-04	200519439	16-Jun-05		
	03-008	WO	Housing for Fibre-Optic Plug-in Connector and Method for Laying Fibre-Optic Cables	PCT/EP2004/010088	10-Sep-04	WO2005/036229	21-Apr-05		
	05-011	CN	Insulation displacement connector and equipment for telecommunications and data technology	200680026529.4 PCT/	17-Jul-06	CN 101228666A	23-Jul-08	ZL200680026529.4	04-Aug-10
	03-009	CA	Wall outlet box	2,543,049	08-Oct-04				
	03-009	DE	Wall outlet box	10350433.8-55	29-Oct-03	10350433	07-Jul-05		
	06-004	CN	Press-fit-connector	200780018057.2	26-Apr-07	CN 101449427 A	03-Jun-09	ZL200780018057.2	19-Jan-11
	03-009	IL	Wall outlet box	175233	08-Oct-04				
	03-009	KR	Wall outlet box	2006-7008326	08-Oct-04	10-0838145	16-Oct-06	838145	09-Jun-08
	03-009	KR	Wall outlet box	2008-7005025	29-Feb-08	10-0901673	18-Mar-08	901673	02-Jun-09
	03-009	TW	Wall outlet box	093133041	29-Oct-04	200527791	11-Jul-09	I312216	11-Jul-09
	03-009	WO	Wall Outlet	PCT/EP2004/011307	08-Oct-04	WO2005/048431	26-May-05		
	03-009	ZA	Wall outlet box	2006/3328	08-Oct-04	2006/3328	28-Mar-07	2006/3328	28-Mar-07
	03-010	CA	Distribution device for communications and data technology	2,544,290	12-Nov-04				
	03-010	EP	Distribution device for communications and data technology	04820393.9	12-Nov-04	2105033	30-Sep-09	2105033	14-Apr-10
	03-010	IL	Distribution device for communications and data technology	175354	12-Nov-04				
	03-010	WO	Distribution device for communications and data technology	PCT/EP2004/012815	12-Nov-04	WO2005/060274	30-Jun-05		
	03-011	KR	Connection module for telecommunication and data technique	2006-7012223	04-Dec-04				
	03-011	DE	Connection module for telecommunication and data technique	20321325.4	20-Dec-03			20321325.4	26-Oct-06
	03-011	TW	Connection module for telecommunication and data technique	093139490	17-Dec-04	200536290	01-Nov-05		
	03-011	WO	Connection module for telecommunication and data Sytems	PCT/EP2004/013819	04-Dec-04	WO2005/064379	14-Jul-05		
	06-010	CN	Connector Block	200780019500.8	18-Jul-07	CN 101454945 A	10-Jun-09	ZL200780019500.8	10-Aug-11
	03-011	CN	Connection module for telecommunication and data technique	200480038076.8	04-Dec-04				
	07-005	CN	Plug-in connector for printed circuit boards and connection module with plug-in connector for printed circuit	200780050367.2	13-Dec-07	CN 101589517 A	25-Nov-09	ZL 20078005036 7.2	10-Oct-12
	06-013	CN	An Electrical Connector	200780052455.6	18-Jul-07	CN 101657942 A	24-Feb-10		
	08-017	CN	Distribution board connection module for telecommunications and data technology	200980123054.4	15-Jun-09	CN 102067384 A	18-May-11		
	03-012	EE	Slipover distribution cabinet	04713893.8	24-Feb-04	1597804	23-Nov-05	1597804	17-Jan-07
	03-012	GR	Slipover distribution cabinet	04713893.8	24-Feb-04	1597804	23-Nov-05	1597804	17-Jan-07
	03-012	HU	Slipover distribution cabinet	04713893.8	24-Feb-04	1597804	23-Nov-05	1597804	17-Jan-07
	03-012	LI	Slipover distribution cabinet	04713893.8	24-Feb-04	1597804	23-Nov-05	1597804	17-Jan-07
	03-012	LU	Slipover distribution cabinet	04713893.8	24-Feb-04	1597804	23-Nov-05	1597804	17-Jan-07

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	03-012	MC	Slipover distribution cabinet	04713893.8	24-Feb-04	1597804	23-Nov-05	1597804	17-Jan-07
	03-012	RO	Slipover distribution cabinet	04713893.8	24-Feb-04	1597804	23-Nov-05	1597804	17-Jan-07
	03-012	SI	Slipover distribution cabinet	04713893.8	24-Feb-04	1597804	23-Nov-05	1597804	17-Jan-07
	03-012	SK	Slipover distribution cabinet	04713893.8	24-Feb-04	1597804	23-Nov-05	1597804	17-Jan-07
	03-012	TR	Slipover distribution cabinet	04713893.8	24-Feb-04	1597804	23-Nov-05	1597804	17-Jan-07
	03-012	WO	Slipover distribution cabinet	PCT/EP2004/001837	24-Feb-04	WO2004/076278	10-Sep-04		
	09-002	CN	Overvoltage protection magazine for a telecommunications and data technology device	200980156182.9	18-Dec-09	CN 102308440 A	04-Jan-12		
	03-013	AL	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04		
	03-013	EE	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04		
	09-003	CN	Overvoltage protection magazine or plug and method for the production of an overvoltage protection magazine or plug	200980156802.9	18-Dec-09	CN 102318153 A	11-Jan-12		
	03-013	FI	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04		
	10-012	CN	Distribution cabinet	201110251006.2	16-Aug-11	CN 102377155 A	14-Mar-12		
	03-013	DK	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04	1458073	03-Jan-07
	03-013	LI	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04		
	03-013	ES	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04	1458073	03-Jan-07
	03-013	LT	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04		
	03-013	FR	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04	1458073	03-Jan-07
	03-013	GB	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04	1458073	03-Jan-07
	03-013	GR	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04	1458073	03-Jan-07
	03-013	HU	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04	1458073	03-Jan-07
	03-013	IE	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04	1458073	03-Jan-07
	03-013	IT	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04	1458073	03-Jan-07
	03-013	LU	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04		
	03-013	LV	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04		
	03-013	MC	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04		
	03-013	MK	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04		
	03-013	RO	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04		
	03-013	SI	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04		
	03-013	NL	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04	1458073	03-Jan-07
	03-013	PT	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04	1458073	03-Jan-07
	03-013	TR	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04		
	03-013	SE	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04	1458073	03-Jan-07
	04-002	CN	Plug connector for printed circuit boards	200580010426.4	19-Mar-05	CN 1938911 A	28-Mar-07	ZL200580010426.4	10-Feb-10
	03-013	SK	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04	1458073	03-Jan-07
	04-014	CN	Cable connector for printed circuit boards	200580044139.5	03-Nov-05	CN101084679A	05-Dec-07	ZL200580044139.5	29-Dec-10
	00-009	CN	Connection module with overvoltage device	01811215.3	30-May-01	CN1436384	13-Aug-03	ZL01811215.3	13-Jul-05
	04-001	HK	Optical fiber plug-in connection	07111175.7	25-Feb-05	1102839A	07-Dec-07		
	04-001	KR	Optical fiber plug-in connection	2006-7018881	25-Feb-05				
	04-001	TW	Optical fiber plug-in connection	094107885	15-Mar-05	200535477	01-Nov-05	I297402	01-Jun-08
	04-001	WO	Optical fiber plug-in Connector	PCT/EP2005/001990	25-Feb-05	WO2005/096049	13-Oct-05		
	04-004	BR	Connection module for telecommunications and data technology	PI0515152-0	30-Aug-05	PI0515152-0	08-Jul-08		
	04-014	BR	Cable connector for printed circuit boards	PI0519929-8	03-Nov-05	PI0519929-8 A2	07-Apr-09		
	04-002	HK	Plug connector for printed circuit boards	07106454.9	19-Mar-05	1099413A	10-Aug-07	HK1099413	25-Jun-10
	04-002	KR	Plug connector for printed circuit boards	2006-7020683	19-Mar-05	10-0827576	26-Jan-07	827576	29-Apr-08
	04-002	NO	Plug connector for printed circuit boards	20065110	19-Mar-05	331596		331596	06-Feb-12
	04-002	TW	Plug connector for printed circuit boards	094110044	30-Mar-05	200603492	16-Jan-06	I319246	01-Jan-10
	04-002	UA	Plug connector for printed circuit boards	a200610524	19-Mar-05	86965	15-Feb-07	86965	10-Jun-09
	04-002	WO	Plug-in Connector for Printed Circuits	PCT/EP2005/002968	19-Mar-05	WO2005/101587	27-Oct-05		
	03-002	BY	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	20054626	27-Feb-04	WO2004/082343	23-Sep-04	10764	24-Mar-08
	04-003	EP	Electrical connection module	05783020.0	24-Aug-05	1784895	23-May-07		
	04-003	RU	Electrical connection module	2007111909	24-Aug-05	2335835	10-Oct-08	2335835	10-Oct-08
	04-003	UA	Electrical connection module	a200702227	24-Aug-05	89199	10-May-07	89199	11-Jan-10
	04-003	WO	Electrical Connecting Module	PCT/EP2005/009123	24-Aug-05	WO2006/024438	09-Mar-06		
	03-002	CA	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	20054626	27-Feb-04	WO2004/082343	23-Sep-04	2,516,977	21-Feb-12
	04-004	AT	Connection module for telecommunications and data technology	05776552.1	30-Aug-05	1787481	23-May-07	1787481	27-May-09

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	04-004	AU	Connection module for telecommunications and data technology	2005281942	30-Aug-05	AU 2005281942 A1	16-Mar-06	2005281942	10-Jun-10
	04-004	EP	Connection module for telecommunications and data technology	05776552.1	30-Aug-05	1787481	23-May-07	1787481	27-May-09
	96-007	BE	Termination tool	97104913.5-2308	22-Mar-97	0802590	22-Oct-97		
	04-004	EG	Connection module for telecommunications and data technology	PCT252/2007	30-Aug-05	PCT/NA2007/000252	01-Jun-11		
	04-004	WO	Connecting Module to be used in Telecommunication and Data Technology	PCT/EP2005/009317	30-Aug-05	WO2006/027143	16-Mar-06		
	04-004	FI	Connection module for telecommunications and data technology	05776552.1	30-Aug-05	1787481	23-May-07	1787481	27-May-09
	04-004	FR	Connection module for telecommunications and data technology	05776552.1	30-Aug-05	1787481	23-May-07	1787481	27-May-09
	04-004	GB	Connection module for telecommunications and data technology	05776552.1	30-Aug-05	1787481	23-May-07	1787481	27-May-09
	04-004	GR	Connection module for telecommunications and data technology	05776552.1	30-Aug-05	1787481	23-May-07	1787481	27-May-09
	04-004	HK	Connection module for telecommunications and data technology	08100932.3	30-Aug-05	1107214 A	28-Mar-08		
	04-004	IN	Connection module for telecommunications and data technology	443/KOL NP/07	30-Aug-05				
	04-004	IT	Connection module for telecommunications and data technology	05776552.1	30-Aug-05	1787481	23-May-07	1787481	27-May-09
	04-004	KR	Connection module for telecommunications and data technology	2007-7005296	30-Aug-05	10-0901100	16-May-07	901100	29-May-09
	04-004	MX	Connection module for telecommunications and data technology	MX/a/2007/001588	30-Aug-05			268390	16-Jul-09
	04-004	PL	Connection module for telecommunications and data technology	05776552.1	30-Aug-05	1787481	23-May-07	1787481	27-May-09
	04-004	PT	Connection module for telecommunications and data technology	05776552.1	30-Aug-05	1787481	23-May-07	1787481	27-May-09
	04-004	RS	Connection module for telecommunications and data technology	05776552.1	30-Aug-05	1787481	23-May-07	1787481	27-May-09
	04-004	SI	Connection module for telecommunications and data technology	05776552.1	30-Aug-05	1787481	23-May-07	1787481	27-May-09
	04-004	TR	Connection module for telecommunications and data technology	05776552.1	30-Aug-05	1787481	23-May-07	1787481	27-May-09
	04-004	TW	Connection module for telecommunications and data technology	094131156	09-Sep-05	200623547	01-Jul-06	I351145	21-Oct-11
	04-004	ZA	Connection module for telecommunications and data technology	2007/1988	30-Aug-05	2007/1988	27-Aug-08	2007/1988	27-Aug-08
	96-007	CH	Termination tool	97104913.5-2308	22-Mar-97	0802590	22-Oct-97		
	04-005	DE	Distribution module for converting between symmetrical and asymmetrical data transmission paths	102004043763.7-34	10-Sep-04	102004043763	02-Feb-06	102004043763	02-Feb-06
	04-005	EP	Distribution module for converting between symmetrical and asymmetrical data transmission paths	05787201.2	30-Aug-05	1787364	23-May-07		
	04-005	WO	Distribution module for converting between symmetrical and asymmetrical data transmission paths	PCT/EP2005/009318	30-Aug-05	WO2006/027144	16-Mar-06		
	97-025	CH	Casing	98117540.9	16-Sep-98	0910146	21-Apr-99	0910146	25-May-05
	04-007	HK	Housing	07104465.1	27-Oct-04	1098258B	21-Oct-11	HK 1098258	21-Oct-11
	04-008	AU	Multi wire insulation displacement contact and a method of making multi wire terminations	2004904412	05-Aug-04				
	04-008	AU	Multi wire insulation displacement contact and a method of making multi wire terminations	2005203509	05-Aug-05				
	04-009	AU	Tool for connecting cable cores	2005306144	31-Oct-05	AU 2005306144 A1	26-May-06	2005306144	30-Sep-10
	04-009	WO	Tool for connecting cable Conductors	PCT/EP2005/011638	31-Oct-05	WO2006/053633	26-May-06		
	97-025	BE	Casing	98117540.9	16-Sep-98	0910146	21-Apr-99		
	97-032	BE	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	04-009	EP	Tool for connecting cable cores	05799995.5-1231	31-Oct-05	1813003	01-Aug-07		
	04-009	HK	Tool for connecting cable cores	08104107.4	31-Oct-07	1109967A	27-Jun-08	1109967B	13-Nov-09
	04-009	IN	Tool for connecting cable cores	1404/KOLNP/2007	31-Oct-05			254442	05-Nov-12
	04-009	TW	Tool for connecting cable cores	094139500	10-Nov-05	200623567	01-Jul-06	I293823	21-Feb-08
	97-032	CH	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	97-032	CY	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	98-004	BE	Casing	99101294.9	25-Jan-99	0938163	25-Aug-99	0938163	27-Apr-05
	04-010	AU	Distribution board connection module	2005300707	31-Oct-05				
	04-010	EP	Distribution board connection module	05803858.9-1231	31-Oct-05	1807908	18-Jul-07		
	04-010	HK	Distribution board connection module	08103486.7	31-Oct-05	1109506A	06-Jun-08		
	04-010	IL	Distribution board connection module	182966	31-Oct-05				
	04-010	IN	Distribution board connection module	1403/KOLNP/07	31-Oct-05				
	04-010	RU	Distribution board connection module	2007120761	31-Oct-05	RU 2339135 C1	20-Nov-08	2339135	20-Nov-08
	04-010	KR	Distribution board connection module	2007-7010246	31-Oct-05	10-0900171	29-Jun-07	900171	25-May-09
	04-010	SG	Distribution board connection module	200703153-7	31-Oct-05			131733	31-Jul-09
	04-010	UA	Distribution board connection module	a200704749	31-Oct-05				

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	04-010	WO	Distributor Connection Module	PCT/EP2005/011640	31-Oct-05	WO2006/048222	11-May-06		
	98-004	CH	Casing	99101294.9	25-Jan-99	0938163	25-Aug-99	0938163	27-Apr-05
	98-010	BE	Electrical Connector	99107064.0	10-Apr-99	0952635	27-Oct-99	0952635	24-Aug-05
	99-009	BE	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	04-011	AU	Distribution board connection module	2005300706	31-Oct-05				
	04-011	EP	Distribution board connection module	05801945.6-1231	31-Oct-05	1807911	18-Jul-07		
	04-011	HK	Distribution board connection module	08103484.9	31-Oct-05	1109505A	06-Jun-08		
	04-011	IL	Distribution board connection module	182965	31-Oct-05				
	04-011	IN	Distribution board connection module	1405/KOLNP/07	31-Oct-05				
	04-011	KR	Distribution board connection module	2007-7010245	31-Oct-05				
	04-011	RU	Distribution board connection module	2007120760	31-Oct-05			2334323	20-Sep-08
	04-011	SG	Distribution board connection module	200703152-9	31-Oct-05			131732	30-Sep-09
	04-011	UA	Distribution board connection module	a200704753	31-Oct-05			87526	27-Jul-09
	04-011	WO	Distribution Connection Module	PCT/EP2005/011639	31-Oct-05	WO2006/048221	11-May-06		
	99-009	CH	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	CY	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	04-012	AT	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	99-014	BE	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	99-014	CH	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	99-014	CY	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	98-025	BE	Shielding device for connection strips in telecommunications and data engineering	99952571.0	14-Oct-99	1133814	19-Sep-01		
	98-025	CH	Shielding device for connection strips in telecommunications and data engineering	99952571.0	14-Oct-99	1133814	19-Sep-01		
	99-006	CY	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	96-005	CN	Management-capable splice cassette	97104528.3	14-Mar-97	1164655	12-Nov-97	ZL97104528.3	16-Apr-03
	04-012	AL	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	DE	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	502005006100.4-08	26-Nov-08
	04-012	DK	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	EE	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	EP	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	ES	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	FI	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	FR	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	GB	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	GR	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	HK	Plug-in connector for printed circuit boards	08103483.0	31-Oct-05	1109504A	06-Jun-08	1109504B	13-Nov-09
	04-012	HR	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	HU	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	IE	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	IL	Plug-in connector for printed circuit boards	182961	31-Oct-05	182961	31-Oct-10	182961	01-Feb-11
	04-012	IS	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	IT	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08

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	04-012	KG	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	KR	Plug-in connector for printed circuit boards	2007-7010080	31-Oct-05	11-1105613	29-Jun-07	1105613	06-Jan-12
	04-012	LT	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	LU	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	LV	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	ME	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	MK	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	NL	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	NO	Plug-in connector for printed circuit boards	20072500	31-Oct-05				
	04-012	PL	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	PT	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	RO	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	RS	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	RU	Plug-in connector for printed circuit boards	2007120762	31-Oct-05			2345456	27-Jan-09
	04-012	SE	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	SI	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	SK	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	TR	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	04-012	TW	Plug-in connector for printed circuit boards	094138849	04-Nov-05	200631254	01-Sep-06	I287329	21-Sep-07
	04-012	UA	Plug-in connector for printed circuit boards	a200704754	31-Oct-05	89387	10-Jul-07	89387	25-Jan-10
	04-012	WO	Plug-in connector for printed circuit boards	PCT/EP2005/011637	31-Oct-05	WO2006/048220	11-May-06		
	04-014	AL	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	AT	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	AU	Cable connector for printed circuit boards	2005325005	03-Nov-05	2005325005	20-Jul-06	2005325005	10-Dec-09
	97-002	CN	Outdoor housing	98105504.4	06-Mar-98	1193251	16-Sep-98	ZL98105504.4	22-Oct-03
	97-032	CN	Patch Panel with retractable patch cord	98125970.7	31-Dec-98	1224257	28-Jul-99	ZL 98125970.7	21-May-03
	99-004	CN	Overvoltage protection element	00102275.X	18-Feb-00	1264942	30-Aug-00		
	00-004	BG	Duplex connector for fiber clips	PCT/EP01/03233	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-004	CZ	Duplex connector for fiber clips	PCT/EP01/03233	21-Mar-01	1275022	15-Jan-03	1275022	18-Jun-08
	00-012	BE	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	CH	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	CY	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	00-012	CZ	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		1290479	23-Feb-05
	04-014	DK	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	EE	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	EP	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	ES	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	FI	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	FR	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	GB	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	GR	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	HK	Cable connector for printed circuit boards	08105107.1	03-Nov-05	1110737 A	18-Jul-08	1110737 B	06-May-11
	04-014	HR	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	HU	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	IE	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09

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	04-014	IN	Cable connector for printed circuit boards	1402/KOLNP/2007	03-Nov-05			260056	31-Mar-14
	04-014	IS	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	IT	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	LI	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	LT	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	LU	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	LV	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	MC	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	ME	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	MK	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	NL	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	PL	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	PT	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	RO	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	RS	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	SE	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	SI	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	SK	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	TR	Cable connector for printed circuit boards	05801752.6	03-Nov-05	1829387	05-Sep-07	1829387	09-Dec-09
	04-014	WO	Cable connector for printed circuit boards	PCT/EP2005/011767	03-Nov-05	WO2006/074723	20-Jul-06		
	00-012	DE	Assembly and method for use in terminating an optical fiber or fibers	01936684.8	11-Jun-01	1290479		60109033.0-08	23-Feb-05
	98-013	CN	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99806390.8	12-May-99	1301419	27-Jun-01	ZL99806390.8	29-Sep-04
	05-002	EP	Connecting socket for a data network	06004086.2-1231	01-Mar-06	1701411	13-Sep-06		
	00-015	CY	Electrical Connector	01956564.7-2217	26-Jul-01	1312137	09-Apr-03		
	00-017	BE	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	05-003	EP	Pressure module	06004087.0-1231	01-Mar-06	1701409	13-Sep-06		
	05-004	DE	Fiberglass termination	102005011208.0-51	09-Mar-05	102005011208 A1	21-Sep-06		
	05-004	EP	Fiberglass termination	06004088.8-2216	01-Mar-06	1701190	13-Sep-06		
	05-005	AU	Plug connection	2006230990	01-Mar-06			2006230990	24-Jun-10
	00-017	CY	Coupling device for glass fiber connectors	01985758.0	21-Sep-01	1320777	25-Jun-03	1320777	16-Mar-05
	00-019	BE	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03	1329011	31-Aug-05
	00-019	CH	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03	1329011	31-Aug-05
	05-005	DE	Plug connection	102005015268.6-34	04-Apr-05	102005015268	12-Oct-06		
	05-005	EP	Plug connection	06707343.7	01-Mar-06	1867011	19-Dec-07		
	05-005	HK	Plug connection	08109522.0	01-Mar-06	1114248A	24-Oct-08	HK1114248	10-Sep-10
	05-005	ID	Plug connection	W00200703269	01-Mar-06	048.1857 A	24-Apr-08	P0032906	08-Feb-13
	05-005	IL	Plug connection	186306	01-Mar-06				
	05-005	IN	Plug connection	3670/KOLNP/2007	01-Mar-06				
	05-005	JP	Plug connection	504,631/2008	01-Mar-06	2008-535029	28-Aug-08	4790011	29-Jul-11
	05-005	KR	Plug connection	2007-7022500	01-Mar-06	1137752	12-Apr-12	1137752	12-Apr-12
	05-005	MY	Plug connection	PI20060895	02-Mar-06				
	05-005	RU	Plug connection	2007140866	01-Mar-06	2007140866	20-May-09	2370868	20-Oct-09
	05-005	SG	Plug connection	200716668-9	01-Mar-06			136415	30-Jun-10
	05-005	TW	Plug connection	095108447	13-Mar-06	I350392	11-Oct-11	I350392	11-Oct-11
	05-005	UA	Plug connection	a200710908	01-Mar-06			93501	25-Feb-11
	05-005	VN	Plug connection	1-2007-02302	01-Mar-06			9896	06-Dec-11
	05-005	WO	Plug-in Connection	PCT/EP2006/001850	01-Mar-06	WO2006/105832	12-Oct-06		
	05-005	ZA	Plug connection	2007/8351	01-Mar-06	07/08351	26-Nov-08	2007/8351	26-Nov-08
	00-019	CY	Optical Fibre Connection Housing	01982343.4-1524	24-Sep-01	1329011	23-Jul-03		
	99-017	CN	Connecting cable with an electrical plug connection	00816868.7	16-Nov-00	1408135	02-Apr-03	ZL00816868.7	11-May-05

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	00-012	CN	Assembly and method for use in terminating an optical fiber or fibers	01810923.3	11-Jun-01	1436311	13-Aug-03	ZL01810923.3	12-Apr-06
	05-007	EP	Apparatus and method for universal cable bushing	06724003.6	04-Apr-06	1869743	26-Dec-07		
	05-007	WO	Device and Method for Universally Leading Through Cables	PCT/EP2006/003046	04-Apr-06	WO2006/108534	19-Oct-06		
	05-008	DE	Active distribution device in the subscriber access area	102005022689.2-09	18-May-05	102005022689 A1	23-Nov-06	102005022689	20-Sep-07
	05-008	EP	Active distribution device in the subscriber access area	06753560.9	11-May-06				
	05-008	RU	Active distribution device in the subscriber access area	2007147005 PCT/EP20	11-May-06				
	05-008	WO	Active distribution device in the subscriber Connection area	PCT/EP2006/004419	11-May-06	WO2006/122698	23-Nov-06		
	05-009	DE	Distribution device in the subscriber access area	102005022547.0-31	18-May-05	102005022547 A1	23-Nov-06	102005022547	03-Jul-08
	05-009	EP	Distribution device in the subscriber access area	06753561.7	11-May-06				
	05-009	RU	Distribution device in the subscriber access area	2007147003 PCT/EP20	11-May-06				
	05-009	WO	Distribution Device in a Subscriber Connection Area	PCT/EP2006/004420	11-May-06	WO2006/122699	25-Nov-06		
	05-010	AE	Protective plug for distribution frame devices for telecommunications and data technology	1118/2007	13-Jun-06				
	05-010	AU	Protective plug for distribution frame devices for telecommunications and data technology	2006261240 PCT/EP20	13-Jun-06	2006261240	28-Dec-06	2006261240	05-Aug-10
	05-010	CL	Protective plug for distribution frame devices for telecommunications and data technology	2006-1557	20-Jun-06				
	05-010	DE	Protective plug for distribution frame devices for telecommunications and data technology	102005029012.4-09	21-Jun-05	102005029012 B3	28-Dec-06	102005029012	28-Dec-06
	05-010	EP	Protective plug for distribution frame devices for telecommunications and data technology	06754344.7	13-Jun-06	1894281	05-Mar-08	1894281	14-Sep-11
	05-010	ES	Protective plug for distribution frame devices for telecommunications and data technology	06754344.7	13-Jun-06	1894281	05-Mar-08	1894281	14-Sep-11
	05-010	FR	Protective plug for distribution frame devices for telecommunications and data technology	06754344.7	13-Jun-06	1894281	05-Mar-08	1894281	14-Sep-11
	05-010	GB	Protective plug for distribution frame devices for telecommunications and data technology	06754344.7	13-Jun-06	1894281	05-Mar-08	1894281	14-Sep-11
	05-010	ID	Protective plug for distribution frame devices for telecommunications and data technology	W00200704120 PCT/EP	13-Jun-06	0480043 A	03-Jan-08		
	05-010	IT	Protective plug for distribution frame devices for telecommunications and data technology	06754344.7	13-Jun-06	1894281	05-Mar-08	1894281	14-Sep-11
	05-010	MY	Protective plug for distribution frame devices for telecommunications and data technology	PI20062779	13-Jun-06			MY-143105-A	15-Mar-11
	05-010	PT	Protective plug for distribution frame devices for telecommunications and data technology	06754344.7	13-Jun-06	1894281	05-Mar-08	1894281	14-Sep-11
	05-010	SA	Protective plug for distribution frame devices for telecommunications and data technology	06270205	01-Jul-06				
	05-010	TW	Protective plug for distribution frame devices for telecommunications and data technology	095122093	20-Jun-06	200708124	16-Feb-07	I372568	11-Sep-12
	05-010	WO	Protected Plug Socket for Distribution Devices in Telecommunications and Data Technology	PCT/EP2006/005681	13-Jun-06	WO2006/136315	28-Dec-06		
	05-011	AL	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	AT	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	03-013	BG	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04		
	03-013	CY	Construction kit for distribution cabinets	04006018.8	12-Mar-04	1458073	15-Sep-04		
	02-004	BE	Device for an optical-fiber connection	03727357.0-1234	25-Apr-03	1502142	02-Feb-05	1502142	28-Jun-06
	02-004	CH	Device for an optical-fiber connection	03727357.0-1234	25-Apr-03	1502142	02-Feb-05	1502142	28-Jun-06
	02-004	CZ	Device for an optical-fiber connection	03727357.0-1234	25-Apr-03	1502142	02-Feb-05	1502142	28-Jun-06
	02-004	DE	Device for an optical-fiber connection	03727357.0-1234	25-Apr-03	1502142	02-Feb-05	50304063.0-08	28-Jun-06
	02-003	BE	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06

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	02-003	BG	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	05-011	DE	Insulation displacement connector and equipment for telecommunications and data technology	102005033998.0-34	21-Jul-05	102005033998 A1	01-Feb-07		
	05-011	DK	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	EE	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	EP	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	ES	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	FI	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	GB	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	GR	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	HK	Insulation displacement connector and equipment for telecommunications and data technology	08113373.2	17-Jul-06	1120662A	03-Apr-09	HK1120662	02-Dec-10
	05-011	HR	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	HU	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	IE	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	IT	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	KR	Insulation displacement connector and equipment for telecommunications and data technology	2008-7004016 PCT/EP	17-Jul-06	10-1191683	08-May-08	1191683	10-Oct-12
	05-011	LI	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	LT	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	LU	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	MC	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	MK	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	MY	Insulation displacement connector and equipment for telecommunications and data technology	PI20063480	20-Jul-06			MY-146726-A	14-Sep-12
	05-011	NL	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	PT	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	RO	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	RS	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	RU	Insulation displacement connector and equipment for telecommunications and data technology	2008106609 PCT/EP20	17-Jul-06	2008106609	27-Aug-09	2391752	10-Jun-10
	05-011	SE	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	SI	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	SK	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	TH	Insulation displacement connector and equipment for telecommunications and data technology	0601003396	20-Jul-06	84375	03-May-07		
	05-011	TR	Insulation displacement connector and equipment for telecommunications and data technology	06762657.2	17-Jul-06	1905127	02-Apr-08	1905127	06-Apr-11
	05-011	TW	Insulation displacement connector and equipment for telecommunications and data technology	095126547	20-Jul-06	200733496	01-Sep-07	I325664	01-Jun-10

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	05-011	WO	Insulation displacement connector and equipment for telecommunications and data technology	PCT/EP2006/007020	17-Jul-06	WO2007/009729	25-Jan-07		
	05-012	DE	Modular housing wall for telecommunications devices	102005032872.5-09	14-Jul-05	102005032872 A1	25-Jan-07	102005032872	06-Dec-07
	05-012	EP	Modular housing wall for telecommunications devices	06776154.4	07-Jul-06	1902602	26-Mar-08		
	05-012	WO	Modular housing wall for telecommunications devices	PCT/EP2006/006660	07-Jul-06	WO2007/006499	18-Jan-07		
	05-013	CN	Mounting apparatus for line and plug-in connecting elements	200680029915.9	04-Aug-06	CN101243695A	13-Aug-08		
	05-013	EP	Mounting apparatus for line and plug-in connecting elements	06762987.3	04-Aug-06	1915876	30-Apr-08	1915876	03-Oct-12
	05-013	WO	Assembly Device for Line and Plug Connector Elements	PCT/EP2006/007729	04-Aug-06	WO2007/019973	22-Feb-07		
	05-014	HK	Connecting element having a housing for telecommunications and/or data cables	08112978.3	27-Nov-08	1119838A	13-Mar-09		
	05-014	WO	Connecting Element Comprising a Housing for Telecommunications and/or Data Cables	PCT/EP2006/007730	04-Aug-06	WO2007/019974	22-Feb-07		
	05-015	DE	Protective plug for a connection module	102005042163.6-34	06-Sep-05			102005042163	22-Mar-07
	05-015	EP	Protective plug for a connection module	06777050.3	24-Aug-06	1922791	21-May-08		
	05-015	WO	Protective plug for a connection module	PCT/EP2006/008299	24-Aug-06	WO2007/028502	15-Mar-07		
	05-016	DE	Connector module with integrated functions	102005046862.4-34	30-Sep-05	102005046862 A1	05-Apr-07		
	05-016	EP	Connector module with integrated functions	06791826.8	05-Sep-06	1929794	11-Jun-08		
	05-016	WO	Terminal Module with Integrated Functions	PCT/EP2006/008624	05-Sep-06	WO2007/039033	12-Apr-07		
	05-017	WO	Method and device for coupling optical fibers	PCT/EP2006/010508	02-Nov-06	WO2007/051611	10-May-07		
	06-001	DE	Connection module for connecting at least two wires	102006001371.9-34	11-Jan-06	102006001371 A1	12-Jul-07		
	06-001	WO	Connection module for connecting at least two wires	PCT/EP2006/010848	13-Nov-06	WO2007/087845	09-Aug-07		
	06-002	CN	Plug-in connector for telecommunications and data technology	200780001366.9	05-Feb-07	CN101356697A	28-Jan-09		
	06-002	DE	Plug-in connector for telecommunications and data technology	102006012518.5-34	18-Mar-06	102006012518 A1	20-Sep-07		
	06-002	EP	Plug-in connector for telecommunications and data technology	07703260.5-1528	05-Feb-07	1997194	03-Dec-08	1997194	16-Dec-09
	06-002	WO	Plug-Type Connector for Telecommunications and Data Engineering	PCT/EP2007/000950	05-Feb-07	WO2007/107206	27-Sep-07		
	06-003	DE	Dual Flow Fan	102006024682.9-09	19-May-06	102006024682	03-Jan-08	102006024682	04-Dec-08
	06-003	EP	Dual Flow Fan	07724601.5-1242	26-Apr-07	2018690	28-Jan-09		
	06-003	WO	Electrical Cabinet with Two Cooling Channels	PCT/EP2007/003671	26-Apr-07	WO2007/134695	29-Nov-07		
	06-004	AR	Press-fit-connector	P070102144	18-May-07	AR061012A1	30-Jul-08		
	02-003	CH	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	CZ	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	1502143	30-Aug-06
	02-003	DE	Coupling for optical-fiber connectors	03747356.8-2216	25-Apr-03	1502143	02-Feb-05	50304861.5-08	30-Aug-06
	06-004	DE	Press-fit-connector	07724602.3	26-Apr-07	2018682	28-Jan-09	502007004570.5-08	28-Jul-10
	06-004	DE	Press-fit-connector	102006024681.0-34	19-May-06	102006024681 A1	06-Dec-07	102006024681	17-Jul-08
	06-004	DE	Press-fit-connector	102006062756.3-09	19-May-06	102006062756 A1	14-Feb-08	102006062756	26-Mar-09
	06-004	EP	Press-fit-connector	07724602.3-2214	26-Apr-07	2018682	28-Jan-09	2018682	28-Jul-10
	06-004	FR	Press-fit-connector	07724602.3	26-Apr-07	2018682	28-Jan-09	2018682	28-Jul-10
	06-004	HK	Press-fit-connector	09110888.5	26-Apr-07	1131471A	22-Jan-10	HK1131471	19-Aug-11
	06-004	IN	Press-fit-connector	4444/KOLNP/2008	26-Apr-07				
	06-004	IT	Press-fit-connector	07724602.3	26-Apr-07	2018682	28-Jan-09	2018682	28-Jul-10
	06-004	PL	Press-fit-connector	07724602.3	26-Apr-07	2018682	28-Jan-09	2018682	28-Jul-10
	06-004	SE	Press-fit-connector	07724602.3	26-Apr-07	2018682	28-Jan-09	2018682	28-Jul-10

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	06-004	TH	Press-fit-connector	0701002462	17-May-07	90457	09-Jul-08		
	06-004	TW	Press-fit-connector	096117431	16-May-07	200803068	01-Jan-08	I335109	21-Dec-10
	06-004	WO	Connecting Strip for Telecommunications and Mid-Range Systems Technology	PCT/EP2007/003672	26-Apr-07	WO2007/134696 A1	29-Nov-07		
	06-005	AU	Electrical Connector	2006902434	09-May-06				
	06-005	EP	Electrical Connector	07724258.4	16-Apr-07	2016645	21-Jan-09		
	06-005	WO	Electrical Connector	PCT/EP2007/003320	16-Apr-07	WO2007/128380	15-Nov-07		
	06-006	DE	Plug-in connector for telecommunications and data technology	102006036459.7-09	04-Aug-06	102006036459	27-Dec-07	102006036459	27-Dec-07
	06-006	EP	Plug-in connector for telecommunications and data technology	07765225.3-1528	18-Jul-07	2047571	15-Apr-09	2047571	20-Apr-11
	06-006	WO	Plug-in connector for telecommunications and data technology	PCT/EP2007/006363	18-Jul-07	WO2008/014891	07-Feb-08		
	06-007	AE	Symmetrical data cable for communications and data engineering Symmetrical data cable for communications and data engineering	66/2009	18-Jul-07				
	06-007	DE	Symmetrical data cable for communications and data engineering Symmetrical data cable for communications and data engineering	102006036065.6-34	02-Aug-06	102006036065 A1	14-Feb-08		
	06-007	EP	Symmetrical data cable for communications and data engineering Symmetrical data cable for communications and data engineering	07765226.1-1231	18-Jul-07	2047483	15-Apr-09		
	06-007	RU	Symmetrical data cable for communications and data engineering Symmetrical data cable for communications and data engineering	2009107226	18-Jul-07			2426186	10-Aug-11
	06-007	TW	Symmetrical data cable for communications and data engineering Symmetrical data cable for communications and data engineering	096128276	01-Aug-07	200816234	01-Apr-08		
	06-007	WO	Balanced Data Cable for Communications and Data Technology	PCT/EP2007/006364	18-Jul-07	WO2008/014892	02-Feb-08		
	06-007	ZA	Symmetrical data cable for communications and data engineering Symmetrical data cable for communications and data engineering	2009/1385	18-Jul-07			2009/01385	27-Oct-10
	06-008	DE	Symmetrical data cable for communications and data technology	102006038138.6-34	16-Aug-06	102006038138 A1	21-Feb-08		
	06-008	EP	Symmetrical data cable for communications and data technology	07786140.9-1231	18-Jul-07	2052391	29-Apr-09		
	06-008	WO	Symmetrical data cable for communications and data technology	PCT/EP2007/006365	18-Jul-07	WO2008/019742	21-Feb-08		
	06-009	AU	Connector Block	2006904009	25-Jul-06				
	06-009	AU	Connector Block	2007278522	18-Jul-07	2007278522	31-Jan-08	2007278522	10-Nov-11
	06-009	CN	Connector Block	200780019451.8	18-Jul-07	101455091	10-Jun-09	ZL200780019451.8	13-Mar-13
	06-009	EP	Connector Block	07765227.9	18-Jul-07	2044781	08-Apr-09	2044781	23-Apr-14
	06-009	HK	Connector Block	09110887.6	18-Jul-07	1134731A	07-May-10		
	06-009	IN	Connector Block	240/KOLNP/2009	18-Jul-07				
	06-009	NZ	Connector Block	572640	18-Jul-07			572640	07-Feb-12
	06-009	WO	Connector Block	PCT/EP2007/006366	18-Jul-07	WO2008/012016	31-Jan-08		
	06-009	ZA	Connector Block	2009/1267	18-Jul-07			2009/1267	21-Mar-10
	03-012	BG	Slipover distribution cabinet	04713893.8	24-Feb-04	1597804	23-Nov-05	1597804	17-Jan-07
	06-010	AT	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	03-012	CY	Slipover distribution cabinet	04713893.8	24-Feb-04	1597804	23-Nov-05	1597804	17-Jan-07
	06-010	AU	Connector Block	2007278523	18-Jul-07	AU 2007278523 A1	31-Jan-08	2007278523	19-Jan-12
	03-012	CZ	Slipover distribution cabinet	04713893.8	24-Feb-04	1597804	23-Nov-05	1597804	17-Jan-07
	03-001	CH	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05	1602225	17-Oct-07
	06-010	AL	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	03-001	BE	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	03-001	BG	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	06-010	AU	Connector Block	2006904010	25-Jul-06				
	03-001	CY	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	06-010	DE	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	502007002572.0-08	06-Jan-10
	06-010	DK	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10

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	06-010	EE	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	EP	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	ES	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	FI	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	FR	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	GB	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	GR	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	HK	Connector Block	09110886.7	18-Jul-07	1131264A	15-Jan-10	HK1131264	23-Dec-11
	06-010	HR	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	HU	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	IE	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	IN	Connector Block	289/KOLNP/2009	18-Jul-07				
	06-010	IS	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	IT	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	LI	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	LT	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	LU	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	LV	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	MC	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	MK	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	MT	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	NL	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	NZ	Connector Block	572639	18-Jul-07			572639	09-Feb-11
	06-010	PL	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	PT	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	RO	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	RS	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	SE	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	SI	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	SK	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	TR	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	06-010	WO	Connector Block	PCT/EP2007/006367	18-Jul-07	WO2008/012017	31-Jan-08		
	06-010	ZA	Connector Block	2009/1266	18-Jul-07			2009/1266	24-Feb-10
	06-011	AU	Shielding Device	2006905178	19-Sep-06				
	06-011	EP	Shielding Device	07786142.5	18-Jul-07	2064780	03-Jun-09		
	06-011	HK	Shielding Device	10101617.9	18-Jul-07	1134717A	07-May-10		
	06-011	IN	Shielding Device	913/KOLNP/2009	18-Jul-07				
	06-011	NZ	Shielding Device	575596	18-Jul-07			575596	05-Mar-12
	06-011	WO	Screen	PCT/EP2007/006368	18-Jul-07	WO2008/034480 A1	27-Mar-08		
	06-012	AU	Detachable Cable Manager	2006906728	30-Nov-06				
	06-013	AU	An Electrical Connector	2007901719	30-Mar-07				
	03-001	CZ	Distribution frame with access for testing	04712500.0-2414	19-Feb-04	1602225	07-Dec-05		
	06-013	EP	An Electrical Connector	07786143.3	18-Jul-07	2143715	13-Jan-10		
	06-013	WO	Electrical Connector	PCT/EP2007/006369	18-Jul-07	WO 2008/119370	09-Oct-08		
	06-014	AU	Electrical connector having a dust cover	2007901337	14-Mar-07				
	06-014	EP	Electrical connector having a dust cover	07786144.1	18-Jul-07	2147483 A0			
	06-014	WO	Electrical connector having a dust cover	PCT/EP2007/006370	18-Jul-07	WO2008/110190 A2	18-Sep-08		
	06-015	AU	Electrical Connector having a protective door element	2007903724	10-Jul-07				
	06-016	WO	Connecting element for communication and data technology	PCT/EP2007/006371	18-Jul-07	WO2008/040406	10-Apr-08		
	06-017	DE	Strain relief device for a glass fiber cable	102006046181.9-09	29-Sep-06	102006046181 A1	03-Apr-08	102006046181	04-Sep-08
	06-018	HK	Plug-in connector for printed circuit boards	10103829.9	15-Nov-07	1136697A	02-Jul-10		
	06-018	IN	Plug-in connector for printed circuit boards	2120/KOLNP/2009	15-Nov-07				
	06-018	TH	Plug-in connector for printed circuit boards	0701006449	17-Dec-07	95475	30-Apr-09		
	06-018	DE	Plug-in connector for printed circuit boards	102006059766.4-09	18-Dec-06	102006059766 B3	10-Apr-08	102006059766	10-Apr-08

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	06-018	EP	Plug-in connector for printed circuit boards	07846594.5	15-Nov-07	2122768	25-Nov-09		
	06-018	TW	Plug-in connector for printed circuit boards	096146860	07-Dec-07	200838044	16-Sep-08		
	06-018	WO	Plug-in connector for printed circuit boards	PCT/EP2007/009867	15-Nov-07	WO2008/074379 A2	26-Jun-08		
	06-018	PK	Plug-in connector for printed circuit boards	1472/2007	14-Dec-07			140210	20-May-10
	02-003	CN	Coupling for optical-fiber connectors	03809940.3	25-Apr-03	1659462	24-Aug-05	ZL03809940.3	25-Jun-08
	03-012	CN	Slipover distribution cabinet	200480011171.9	24-Feb-04	1781226	31-May-06		
	04-012	BG	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	06-019	AU	Power line communications coupler	2006901735	04-Apr-06				
	06-019	EP	Power line communications coupler	07718697.1-1246	04-Apr-07	2005612	24-Dec-08		
	06-019	WO	Power line communications coupler	PCT/AU2007/000450	04-Apr-07	WO2007/112507	11-Oct-07		
	06-020	EP	Two-part inner body	07821550.6	19-Oct-07	2087565	12-Aug-09		
	06-020	WO	Distribution Cabinet Having a Two-Piece Inner Body	PCT/EP2007/061186	19-Oct-07	WO2008/046903 A2	24-Apr-08		
	06-023	WO	Cable clamp	PCT/IB2007/003708	22-Jun-07	WO2008/032223 A3	20-Mar-08		
	06-034	DE	Two-part inner body	102006049371.0	19-Oct-06				
	07-001	WO	Electrical plug-in connector	PCT/EP2007/010934	13-Dec-07	WO2008/086866	24-Jul-08		
	07-002	EP	Electrical plug-in connector	07856679.1-2214	13-Dec-07	2127044	02-Dec-09	2127044	13-Aug-14
	07-002	WO	Electrical plug-in connector	PCT/EP2007/010933	13-Dec-07	WO2008/086865 A2	24-Jul-08		
	07-003	WO	Electrical contact arrangement for telecommunications and data technology	PCT/EP2007/010932	13-Dec-07	WO2008/086864 A2	24-Jul-08		
	07-004	EP	Terminal block	07856677.5	13-Dec-07	2127029	02-Dec-09	2127029	23-Apr-14
	07-004	WO	Terminal Strip	EP2007/010931	13-Dec-07	2008/086863	24-Jul-08		
	04-012	CH	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	07-005	DE	Plug-in connector for printed circuit boards and connection module with plug-in connector for printed circuit	102007003250.3-34	23-Jan-07	102007003250	26-Jun-08	102007003250	26-Jun-08
	07-005	EP	Plug-in connector for printed circuit boards and connection module with plug-in connector for printed circuit	07856676.7	13-Dec-07	2127036	02-Dec-09		
	07-005	HK	Plug-in connector for printed circuit boards and connection module with plug-in connector for printed circuit	10104891.0	13-Dec-07	HK 1138114 A	13-Aug-10		
	07-005	IN	Plug-in connector for printed circuit boards and connection module with plug-in connector for printed circuit	2308/KOLNP/2009	13-Dec-07				
	07-005	WO	Printed Circuit Board Plug-type Connector and Connection Module with Printed Circuit Board Plyg-Type Connector	PCT/EP2007/010930	13-Dec-07	WO2008/089824	31-Jul-08		
	07-006	DE	Plug-in connector	102007005959.2-34	06-Feb-07	102007005959	14-Aug-08		
	07-006	WO	Plug-Type Connector	PCT/EP2007/010935	13-Dec-07	WO2008/095522	14-Aug-08		
	07-007	AU	Cable Management Device	2007344522	13-Dec-07	AU 2007344522 A1	24-Jul-08		
	07-007	AU	Cable Management Device	2007900234	18-Jan-07				
	07-007	EP	Cable Management Device	07856682.5	13-Dec-07	2111679	28-Oct-09		
	07-007	WO	Cable Organization Device	PCT/EP2007/010936	13-Dec-07	WO2008/086867	24-Jul-08		
	07-008	DE	Overvoltage protection magazine	102007006693.9-34	12-Feb-07	102007006693 A1	21-Aug-08		
	07-008	EP	Overvoltage protection magazine	07856683.3	13-Dec-07	2118972	18-Nov-09	2118972	22-Sep-10
	07-008	WO	Overvoltage protection magazine	PCT/EP2007/010937	13-Dec-07	WO2008/098607 A1	21-Aug-08		
	07-010	DE	Sleeve for optical waveguide cables	202007008151.0	01-Mar-07	202007008151	10-Apr-08	202007008151	10-Apr-08
	07-010	DE	Sleeve for optical waveguide cables	102007010863.1-09	01-Mar-07	102007010863 A1	11-Sep-08	102007010863	08-Jan-09
	07-010	DK	Sleeve for optical waveguide cables	08715782.2-1524	15-Feb-08			2132589	03-Aug-11
	07-010	EP	Sleeve for optical waveguide cables	08715782.2-1524	15-Feb-08			2132589	03-Aug-11

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	07-010	ES	Sleeve for optical waveguide cables	08715782.2-1524	15-Feb-08			2132589	03-Aug-11
	07-010	SE	Sleeve for optical waveguide cables	08715782.2-1524	15-Feb-08			2132589	03-Aug-11
	07-011	DE	Console for a distribution device for optical waveguide cables	102007010854.2-09	01-Mar-07	102007010854 A1	25-Sep-08	102007010854	08-Jan-09
	07-012	DE	Bundle core repository for a distribution device for optical waveguides	102007010853.4-09	01-Mar-07	102007010853 A1	11-Sep-08	102007010853	29-Jan-09
	07-013	DE	Carrier system for a distribution device for optical waveguides	102007010855.0-09	01-Mar-07	102007010855 A1	11-Sep-08	102007010855	08-Jan-09
	07-014	DE	Customer termination point in the subscriber premises of a telecommunication and/or data link and method for changing providers	102007011683.9-31	09-Mar-07	102007011683 A1	11-Sep-08	102007011683	10-Jun-09
	07-014	EP	Customer termination point in the subscriber premises of a telecommunication and/or data link and method for changing providers	08002922.6	18-Feb-08	1973318	24-Sep-08		
	07-015	EP	Electrical Connector	08714334.3	29-Feb-08	2122778	25-Nov-09		
	07-015	WO	Electrical Connector	PCT/AU2008/000284	29-Feb-08	WO2008/109926 A1	18-Sep-08		
	07-016	EP	Electrical Connector	08706146.1	29-Feb-08	2122782	25-Nov-09		
	07-016	WO	Electrical Connector	PCT/AU2008/000264	29-Feb-08	WO2008/109920	18-Sep-08		
	07-017	EP	Electrical Connector	08714329.3	29-Feb-08	2122774	25-Nov-09		
	07-017	WO	Electrical Connector	PCT/AU2008/000279	29-Feb-08	WO2008/109921	18-Sep-08		
	07-018	EP	Electrical Connector	08714330.1	29-Feb-08	2122775	25-Nov-09		
	07-018	WO	Electrical Connector	PCT/AU2008/000280	29-Feb-08	WO2008/109922	18-Sep-08		
	07-019	EP	Electrical Connector	08714332.7	29-Feb-08	2122776	25-Nov-09		
	07-019	WO	Electrical Connector	PCT/AU2008/000282	29-Feb-08	WO2008/109924	18-Sep-08		
	07-020	EP	Electrical Connector	08714333.5	29-Feb-08	2122777	25-Nov-09		
	07-020	WO	Electrical Connector	PCT/AU2008/000283	29-Feb-08	WO2008/109925	18-Sep-08		
	07-021	EP	Electrical Connector	08714331.9	29-Feb-08	2122781	25-Nov-09		
	07-021	VN	Electrical Connector						
	07-021	WO	Electrical Connector	PCT/AU2008/000281	29-Feb-08	WO2008/109923	18-Sep-08		
	07-022	EP	Electrical Connector	08706145.3	29-Feb-08	2122773	25-Nov-09		
	07-022	WO	Electrical Connector	PCT/AU2008/000263	29-Feb-08	WO2008/109919	18-Sep-08		
	07-023	AU	Power Outlet	2007902395	04-May-07				
	07-023	WO	Power Outlet	PCT/AU2008/000470	02-Apr-08	WO2008/134791	13-Nov-08		
	07-024	WO	Plug-type connector for a printed circuit board	PCT/EP2008/003950	16-May-08	WO2008/148457	11-Dec-08		
	07-025	AU	Connecting strip and contact element for telecommunications and data technology	2008258375	16-May-08	2008258375	11-Dec-08	2008258375	24-May-12
	04-012	CY	Plug-in connector for printed circuit boards	05799678.7-1231	31-Oct-05	1807906	18-Jul-07	1807906	26-Nov-08
	03-005	CN	Conductor connection module for printed circuit boards	200480021495.0	24-Jun-04	1830119	06-Sep-06		
	07-025	WO	Terminal Block and Contact Element for Telecommunications and Data Systems	PCT/EP2008/003951	16-May-08	WO2008/148458	11-Dec-08		
	07-025	EP	Connecting strip and contact element for telecommunications and data technology	08758579.0	16-May-08	2165553	24-Mar-10		
	07-025	IL	Connecting strip and contact element for telecommunications and data technology	202240	16-May-08				
	07-025	IN	Connecting strip and contact element for telecommunications and data technology	3934/KOLNP/2009	16-May-08				
	07-025	KR	Connecting strip and contact element for telecommunications and data technology	2009-7023945	16-May-08	10-2010-0017107	16-Feb-10		
	07-025	MX	Connecting strip and contact element for telecommunications and data technology	MX/a/2009/012851	16-May-08	MX 2009012851 A	11-Dec-09	290188	13-Sep-11
	07-025	MY	Connecting strip and contact element for telecommunications and data technology	PI 20094882	16-May-08				
	07-025	RU	Connecting strip and contact element for telecommunications and data technology	2009149173	16-May-08				
	07-025	VN	Connecting strip and contact element for telecommunications and data technology	1-2009-02645	16-May-08				
	07-025	ZA	Connecting strip and contact element for telecommunications and data technology	2009/8614	16-May-08			2009/08614	29-Sep-10
	06-010	BA	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	07-028	DE	Wire connection module	102007026096.4	05-Jun-07	102007026096 A1	11-Dec-08		

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	07-030	WO	Fiber optical enclosure	PCT/EP2008/002623	02-Apr-08	WO2008/125217	23-Oct-08		
	07-031	WO	Termination for Telecommunication and Data Engineering	PCT/EP2008/005071	24-Jun-08	WO2009/006999 A1	15-Jan-09		
	07-032	WO	Line module for telecommunication and data engineering	PCT/EP2008/005073	24-Jun-08	WO2009/007001	15-Jan-09		
	07-033	WO	Termination for Telecommunication and Data Engineering	PCT/EP2008/005072	24-Jun-08	WO2009/007000 A1	15-Jan-09		
	07-034	DE	Support system for fixing telecommunication and data systems technology resources	102007032186.6	11-Jul-07	102007032186A1	18-Dec-08		
	07-034	WO	Carrier System for Mounting Telecommunication and Data Technology Devices	PCT/EP2008/001157	15-Feb-08	WO2008/104284	04-Sep-08		
	07-035	DE	Cable guide and device for telecommunications and data technology	102007039353.0-09	21-Aug-07	102007039353 B3	19-Feb-09	102007039353	19-Feb-09
	07-035	TH	Cable guide and device for telecommunications and data technology	0801004292	19-Aug-08	98734	16-Oct-09		
	07-035	TW	Cable guide and device for telecommunications and data technology	097131457	18-Aug-08	200926841	16-Jun-09		
	07-035	WO	Cable Routing Device and Unit for Telecommunication and Data Technology	PCT/EP2008/006029	23-Jul-08	WO2009/024236 A1	26-Feb-09		
	07-037	DE	Plug type printed circuit board connector	102007050589.4-34	23-Oct-07	102007050589 A1	07-May-09	102007050589	25-Jun-09
	07-037	EP	Plug type printed circuit board connector	08841576.5	13-Oct-08	2206201	14-Jul-10		
	07-037	TH	Plug type printed circuit board connector	0801005400	21-Oct-08	100189	25-Feb-10		
	07-037	TW	Plug type printed circuit board connector	097140493	22-Oct-08	200935667	16-Aug-09	I368357	11-Jul-12
	07-037	WO	PCB Connector	PCT/EP2008/008634	13-Oct-08	WO2009/052965 A2	30-Apr-09		
	07-038	EP	Distribution board connection module	08802871.7	13-Oct-08	2206354	14-Jul-10		
	07-038	TH	Distribution board connection module	0801005401	21-Oct-08	100190	25-Feb-10		
	07-038	TW	Distribution board connection module	097140480	22-Oct-08	200937786	01-Sep-09		
	07-038	WO	Distribution Frame Module	PCT/EP2008/008632	13-Oct-08	WO2009/052964 A1	30-Apr-09		
	07-039	AU	TELECOMMUNICATIONS PATCH PANEL	2007904848	06-Sep-07				
	07-039	AU	TELECOMMUNICATIONS PATCH PANEL	2008202400	30-May-08	AU 2008202400 A1	26-Mar-09	2008202400	17-Nov-11
	07-039	CN	TELECOMMUNICATIONS PATCH PANEL	200810173778.7	05-Sep-08	CN 101442166 A	27-May-09	ZL200810173778.7	31-Jul-13
	07-039	EP	TELECOMMUNICATIONS PATCH PANEL	08252956.1-2214	05-Sep-08	2034565	11-Mar-09		
	07-039	HK	TELECOMMUNICATIONS PATCH PANEL	09107805.1	25-Aug-09	1127881A	09-Oct-09		
	07-039	JP	TELECOMMUNICATIONS PATCH PANEL	228716/2008	05-Sep-08	2009-123682	04-Jun-09		
	07-039	NZ	TELECOMMUNICATIONS PATCH PANEL	568766	03-Jun-08			568766	11-Feb-10
	07-039	SG	TELECOMMUNICATIONS PATCH PANEL	200804445.5	30-May-08			150428	31-Mar-11
	07-041	TH	Overvoltage protection plug and grounding rail	0801005867	14-Nov-08	100756	26-Mar-10		
	07-041	TW	Overvoltage protection plug and grounding rail	097140472	22-Oct-08	200935675	16-Aug-09	I321876	11-Mar-10
	07-041	WO	Surge Protection Plug and Ground Bus	PCT/EP2008/008633	13-Oct-08	WO2009/065470	28-May-09		
	07-042	DE	Double-walled housing with improved heat-dissipating functional-area walls	102007058458.1-34	04-Dec-07	102007058458 A1	18-Jun-09	102007058458	26-Aug-10
	07-042	EP	Double-walled housing with improved heat-dissipating functional-area walls	08857707.7-1242	26-Nov-08	2220735	25-Aug-10		
	07-042	IL	Double-walled housing with improved heat-dissipating functional-area walls	205645	26-Nov-08				
	07-042	WO	Double-Wall Housing having Improved Heat-Removing Function Chamber Walls	PCT/EP2008/010010	26-Nov-08	WO2009/071226	11-Jun-09		
	07-043	AU	Broadband over power line loom, PLL	2008313348	28-Aug-08	AU 2008313348 A1	23-Apr-09		
	07-043	TH	Broadband over power line loom, PLL	0801004510	02-Sep-08		24-Nov-09		
	07-043	WO	Coupling Housing over Braodband Power Line Communication	PCT/IB2008/003776	28-Aug-08	WO2009/050592 A2	23-Apr-09		
	08-001	DE	Switching distribution board	102008008590.1-09	12-Feb-08	102008008590 B3	02-Jul-09	102008008590	02-Jul-09
	08-002	DE	Optical fiber connection module	102008010592.9-01	22-Feb-08	102008010592 A1	27-Aug-09		
	08-002	EP	Optical fiber connection module	09712613.0-2216	12-Jan-09	2245493	03-Nov-10		
	08-002	WO	Glass Fiber Connection Module	PCT/EP2009/000102	12-Jan-09	WO2009/103382	27-Aug-09		

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	08-003	DE	Mount system for accommodating components from telecommunications and data technology	102008011159.7-01	26-Feb-08	102008011159 A1	27-Aug-09		
	08-003	EP	Mount system for accommodating components from telecommunications and data technology	09715235.9-1237	12-Jan-09	2248347	10-Nov-10		
	08-003	WO	Support System for Receiving Components in Telecommunication and Data Technology	PCT/EP2009/000101	12-Jan-09	WO2009/106191 A1	03-Sep-09		
	08-004	EP	Core-connecting terminal strip and method for producing a core-connecting terminal strip with gel filling	09720510.8	21-Jan-09	2253048	24-Nov-10		
	08-004	WO	Wire Terminal Block and Method for Production of a Wire Terminal Block with Gel Filler	PCT/EP2009/000333	21-Jan-09	WO2009/112119	17-Sep-09		
	08-005	AU	Connection module	2008901358	19-Mar-08				
	08-006	AU	Cable housing	2008901578	02-Apr-08				
	08-006	WO	Cable Housing and Method for Receiving Optical Fibers and Fibers of a Fiber Optic Cable	PCT/EP2009/001304	24-Feb-09	WO2009/121453	08-Oct-09		
	08-007	AU	Elektrischer Steckverbinder	2008901746	10-Apr-08				
	08-008	DE	Foundation body, method for production of a foundation body, and method for erection of a mast	102008020847.7-25	25-Apr-08	DE 102008020847 A1	05-Nov-09		
	08-008	EP	Foundation body, method for production of a foundation body, and method for erection of a mast	09003306.9-1255	06-Mar-09	2112300	28-Oct-09		
	08-009	AU	Printed circuit board for electrical connector	2008902398	15-May-08				
	08-009	WO	Circuit Board for Electrical Connector and Electrical Connector	PCT/EP2009/003097	29-Apr-09	WO2009/138168	19-Nov-09		
	08-010	DE	Securing module for an optical fiber connection module	102008029802.6-09	24-Jun-08			102008029802	31-Dec-09
	08-010	WO	Securing module for an optical fiber connection module	PCT/EP2009/003552	19-May-09	WO2009/156028	30-Oct-09		
	08-011	AU	Labelling assembly	2008902676	28-May-08				
	08-012	AU	Assembly for dispensing telecommunications cable from a reel	2008902701	29-May-08				
	08-012	WO	Device for Dispensing Telecommunication Cable from a Reel	PCT/EP2009/001487	03-Mar-09	WO2009/143919	03-Dec-09		
	08-013	DE	Cooling arrangement for an electrical or appliance cabinet with air-to-air heat-exchanger cassettes	102008064716.0	08-Oct-08				
	08-013	EP	Cooling arrangement for an electrical or appliance cabinet with air-to-air heat-exchanger cassettes	09778338.5	04-Sep-09	2335462	22-Jun-11		
	08-013	WO	Cooler Arrangement for an Electrical Equipment Cabinet having Air-to-Air Heat Exchanger Cassettes	PCT/EP2009/006433	04-Sep-09	WO2010/040432	15-Apr-10		
	08-014	DE	System architecture and method for linking an MSAN to a main distribution frame and distribution frame connection module	102008031521.4-09	03-Jul-08			102008031521	10-Dec-09
	08-014	WO	System architecture and method for linking an MSAN to a main distribution frame and distribution frame connection module	PCT/EP2009/004285	15-Jun-09	WO2010/000386	07-Jan-10		
	08-015	WO	Termination Box for Glass Fiber Cables, and Panel	PCT/EP2009/003555	19-May-09	WO2009/149814	17-Dec-09		
	08-016	EP	Strain relief means	09761376.4-2216	19-May-09	2288949	17-Dec-09	2288949	16-Apr-14
	08-016	WO	Strain Relief Device	PCT/EP2009/003553	19-May-09	WO2009/149813	17-Dec-09		
	06-010	BG	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	08-017	EP	Distribution board connection module for telecommunications and data technology	09776729.7	15-Jun-09	2313943	27-Apr-11		
	08-017	RU	Distribution board connection module for telecommunications and data technology	2011105630	15-Jun-09	2470422	27-Aug-12	2470422	20-Dec-12
	08-017	TH	Distribution board connection module for telecommunications and data technology	0901003164	14-Jul-09	104284	24-Sep-10		
	08-017	TW	Distribution board connection module for telecommunications and data technology	098121254	24-Jun-09	201010222	01-Mar-10		
	08-017	WO	Distributor Connection Module for Telecommunications and Data Technology	PCT/EP2009/004286	15-Jun-09	WO2010/006673 A2	21-Jan-10		
	08-019	DE	Apparatus and method for sealing small tubes of a blown-fiber cable on insertion into a collar	102008037126.2-09	08-Aug-08			102008037126	11-Mar-10
	08-019	EP	Apparatus and method for sealing small tubes of a blown-fiber cable on insertion into a collar	09776628.1-1234	19-May-09	2321684	18-May-11		
	08-019	WO	Device and Method for Sealing small Tubes of a Blown Fiber Cable upon Entering a Sleeve	PCT/EP2009/003554	19-May-09	WO2010/015292 A9	11-Feb-10		
	08-020	WO	Housing having a Burglar-Proof Door Hinge	PCT/EP2009/005353	23-Jul-09	WO2010/020325	25-Feb-10		
	08-021	DE	Distributor connection module	102008045337.4-31	01-Sep-08	DE 102008045337 A1	04-Mar-10	102008045337	21-Oct-10

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	08-021	WO	Distributor connection module	PCT/EP2009/005354	23-Jul-09	WO2010/022829	04-Mar-10		
	08-022	AU	Electrical connector having movable protective shield	2008904500	29-Aug-08				
	08-022	WO	Electrical connector having movable protective shield	PCT/AU2009/000978	31-Jul-09	WO2010/022436	04-Mar-10		
	08-023	AU	Connector block	2008904784	15-Sep-08				
	08-024	AU	Telecommunications outlet box	2008905001	25-Sep-08				
	08-024	TW	Telecommunications outlet box	098131271	16-Sep-09	201028752	01-Aug-10		
	08-024	WO	Telecommunication Socket Outlet	PCT/EP2009/006426	04-Sep-09	WO2010/034399	01-Apr-10		
	08-025	SG	Termination module	200807705.9	14-Oct-08				
	08-025	TW	Termination module	098134675	13-Oct-09	201101575	01-Jan-11		
	08-025	WO	Connection module	PCT/EP2009/007314	12-Oct-09	WO2010/043356	22-Apr-10		
	08-026	WO	Distribution cabinet for communications and data technology	PCT/EP2009/007666	27-Oct-09	WO2010/051925	14-May-10		
	08-027	AU	Enclosure for housing splice trays	2008905565	28-Oct-08				
	08-027	AU	Enclosure for housing splice trays	2009213051	10-Sep-09	2009213051	13-May-10		
	08-028	AU	Enclosure for housing splice trays	2008905554	28-Oct-08				
	08-029	AU	Cradle for Coupling a Connector Module to a mount	2008905825	12-Nov-08				
	08-029	TW	Cradle for Coupling a Connector Module to a mount	098134677	13-Oct-09	201031058	16-Aug-10		
	08-029	WO	Cradle for Fastening a Terminal Block to a Mounting Frame and Arrangement for Earthing a Terminal Block	PCT/EP2009/007071	02-Oct-09	WO2010/054721	20-May-10		
	08-030	CN	Apparatus for accommodating components from telecommunications and data technology	200980147760.2	27-Oct-09	CN 102227916 A	26-Oct-11		
	08-030	SG	Apparatus for accommodating components from telecommunications and data technology	201103886-6	27-Oct-09				
	08-030	WO	Device for accommodating components from telecommunications and data technology	PCT/EP2009/007667	27-Oct-09	WO2010/060512	03-Jun-10		
	08-031	WO	Micro-distribution cable for optical communication technology, and method for production of a micro-distribution cable	PCT/EP2009/007987	09-Nov-09	WO2010/072286	01-Jul-10		
	08-033	AU	Plug	2008906544	19-Dec-08				
	09-001	AU	Telecommunications Connector	2009900199	19-Jan-09				
	09-001	WO	Telecommunications Connector	PCT/AU2010/000017	08-Jan-10	WO2010/081186	22-Jul-10		
	06-010	CY	Connector Block	07786141.7	18-Jul-07	2044654	08-Apr-09	2044654	06-Jan-10
	09-002	EP	Overvoltage protection magazine for a telecommunications and data technology device	09796321.9	18-Dec-09	2394333	14-Dec-11		
	09-002	WO	Surge Protection Magazine for a Device in Telecommunications and Data Technology	PCT/EP2009/009162	18-Dec-09	WO2009/088943 A1	12-Aug-10		
	09-003	AU	Overvoltage protection magazine or plug and method for the production of an overvoltage protection magazine or plug	2009340812	18-Dec-09				
	00-014	DE	Connecting element and method for making electrical contact with an electrical core without using any tools	10039637.2-34	09-Aug-00	10039637	28-Feb-02	10039637	27-Jun-02
	00-017	DE	Coupling device for glass fiber connectors	10047898.0-51	26-Sep-00	10047898	25-Apr-02		
	02-004	DE	Device for an optical-fiber connection	10219935.3	03-May-02	10219935	27-Nov-03		
	09-003	EP	Overvoltage protection magazine or plug and method for the production of an overvoltage protection magazine or plug	09808988.1	18-Dec-09	2401795	04-Jan-12		
	09-003	IN	Overvoltage protection magazine or plug and method for the production of an overvoltage protection magazine or plug	3124/KOLNP/2011	18-Dec-09				
	09-003	KR	Overvoltage protection magazine or plug and method for the production of an overvoltage protection magazine or plug	2011-7019759	18-Dec-09	10-2011-0133553	13-Dec-11		
	09-003	MX	Overvoltage protection magazine or plug and method for the production of an overvoltage protection magazine or plug	MX/a/2011/008976	18-Dec-09	MX 2011008976 A	15-Sep-11	302435	15-Aug-12
	09-003	WO	Overvoltage protection magazine or plug and method for the production of an overvoltage protection magazine or plug	PCT/EP2009/009163	18-Dec-09	WO2010/097109	02-Sep-10		
	09-005	AU	Strain relief device	2009342056	16-Dec-09				
	09-005	RU	Strain relief device	2011140841	16-Dec-09				
	09-005	WO	Strain relief device	PCT/EP2009/009035	16-Dec-09	WO2010/102657	16-Sep-10		
	09-005	DE	Strain relief device	102009012335.0-09	09-Mar-09	102009012335A1	30-Sep-10	102009012335	30-Dec-10
	09-005	EP	Strain relief device	09801163.8-2216	16-Dec-09	2406677	18-Jan-12		
	09-005	IN	Strain relief device	3142/KOLNP/2011	16-Dec-09				

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	09-005	KR	Strain relief device	2011-7020279	16-Dec-09				
	09-005	MX	Strain relief device	MX/a/2001/009304	16-Dec-09				
	09-005	ZA	Strain relief device	2011/6531	16-Dec-09	2011/6531	30-May-12	2011/6531	30-May-12
	09-005	UA	Strain relief device	a201110850	16-Dec-09			99566	27-Aug-12
	04-001	DE	Optical fiber plug-in connection	102004013905.9-09	17-Mar-04	102004013905	22-Sep-05	102004013905	26-Jan-06
	04-003	DE	Electrical connection module	102004042586.8-09	02-Sep-04	102004042586	08-Dec-05	102004042586	08-Dec-05
	09-006	AU	Labelling assembly	200900800	27-Feb-09				
	09-007	AU	Consolidation point enclosure	2009200824	03-Mar-09				
	09-008	BR	Patch panel for an optical distribution frame	PI0924474-3	16-Dec-09				
	09-008	KR	Patch panel for an optical distribution frame	2011-7021703	16-Dec-09				
	09-008	WO	Patch Panel for an Optical Distributor	PCT/EP2009/009034	16-Dec-09	WO2010/105651	23-Sep-10		
	09-009	WO	Method and arrangement for identifying at least one object	PCT/EP2009/009036	16-Dec-09	WO2010/121639	28-Oct-10		
	09-010	AU	Chassis for coupling a stack of two or more telecommunications modules to a front side of a racking system	2009202010	21-May-09	2009202010 A1	09-Dec-09		
	09-011	EP	Terminal strip	10712336.6	26-Mar-10	2441128	18-Apr-12	2441128	12-Mar-14
	09-011	WO	Terminal strip	EP2010/001916	26-Mar-10	WO2010/142359	16-Dec-10		
	09-012	DE	Housing for accommodating at least one gas stopper	102009024633.9-51	12-Jun-09	102009024633 A1	16-Dec-10		
	09-013	SG	Junction Box	201003380-1	12-May-10				
	09-017	WO	Distribution device for telecommunicationsTechnology and data technology	PCT/EP2010/003686	18-Jun-10	WO2011/050869	05-May-11		
	09-018	SA	Distribution strip	110310677	30-Aug-10				
	09-018	TW	Distribution strip	099120294	22-Jun-10	201119166	01-Jun-11		
	09-018	WO	Distribution Block	PCT/EP2010/003651	17-Jun-10	WO2011/063861	03-Jun-11		
	10-001	DE	Housing for holding at least one cable	102010004145.9-34	07-Jan-10	DE 102010004145 A1	14-Jul-11	102010004145	01-Sep-11
	10-001	EP	Housing for holding at least one cable	10778863.0	02-Nov-10	2522058	14-Nov-12		
	10-001	WO	Housing for Receiving at least one cable	PCT/EP2010/006670	02-Nov-10	WO2011/082723 A2	14-Jul-11		
	10-002	WO	Support for at least one cassette	EP2010/006671	02-Nov-10	WO2011/091823	04-Aug-11		
	10-003	WO	Distribution cabinet for optical fibre cables	PCT/EP2010/006672	02-Nov-10	WO2011/091824	04-Aug-11		
	10-005	WO	Tool for a terminal strip for telecommunications and data technology	PCT/EP2011/000454	01-Feb-11	2011/101089	25-Aug-11		
	10-008	WO	Connection box for glass fiber cables	EP2011/000059	10-Jan-11	WO2011/107181	09-Sep-11		
	10-009	WO	Fiber Optic Telecommunication Module	PCT/EP2011/000051	10-Jan-11	WO2011/107180	09-Sep-11		
	04-010	DE	Distribution board connection module	102004054533.2-31	05-Nov-04	102004054533	18-May-06	102004054533	10-Aug-06
	10-013	WO	Wire Strain Relief for Connection or distribution Modules and Connection or Distribution Module	PCT/EP2011/003654	21-Jul-11	WO2012/025177	01-Mar-12		
	10-014	WO	Cable and Feedthrough and Method for Feeding a Cable Through an Opening in a Wall Panel or Base Panel	PCT/EP2011/004207	20-Aug-11	WO2012/052081	26-Apr-12		
	10-015	DE	Cable guide element and cassette having a cable guide element	102010048585.3	18-Oct-10	102010048585 A1	19-Apr-12		
	10-015	WO	Cable guide element and cassette having a cable guide element	PCT/EP2011/004634	15-Sep-11	WO2012/052095	26-Apr-12		
	10-016	NZ	Wire termination tool	596194	03-Nov-11				
	10-018	WO	Overvoltage protection magazine	PCT/EP2011/005523	02-Nov-11	WO2012/069136	31-May-12		
	10-019	DE	Distribution module	102010052024.1-31	23-Nov-10				
	11-001	WO	Fiber-optic connection arrangement and adapter sleeve	PCT/IB2012/000255	10-Feb-12	WO2012/110876	23-Aug-12		
	11-002	WO	Distribution Connection Module	EP2012/001341	28-Mar-12	WO2012/136321	11-Oct-12		
	11-003	WO	Distributor Connection Module	PCT/EP2012/001342	28-Mar-12	WO2012/136322 A1	11-Oct-12		

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	11-004	DE	Magazine	102011016061.2-31	05-Apr-11	102011016061	11-Oct-12		
	11-004	NL	Magazine	2008602	05-Apr-12				
	11-005	WO	Distribution connection module	EP2011/006035	02-Dec-11	WO2012/152300	15-Nov-12		
	11-007	WO	Distribution strip and distribution block comprising at least two distribution strips	PCT/EP2012/001343	28-Mar-12	WO2012156005	22-Nov-12		
	11-008	WO	Tool for connecting cable Conductors	EP2012/060913	08-Jun-12	WO2012/168439	13-Dec-12		
	11-009	WO	Tool for connecting cable Conductors	PCT/EP2012/060911	08-Jun-12	WO2012/168438	13-Dec-12		
	11-010	DE	Optical distributor	102011103525.0	07-Jun-11				
	11-011	DE	Mounting apparatus of a holder for telecommunications devices, and holder	102011105362.3	22-Jun-11	102011105362	27-Dec-12		
	11-011	WO	Fixing Device of a Receiving Portion for Telecommunication Devices and Receiving Portion	PCT/EP2012/061121	12-Jun-12	WO2012/175375	27-Dec-12		
	11-013	WO	Connector Strip and Shield Frame	PCT/EP2012/061228	13-Jun-12	WO2013/013881	31-Jan-13		
	11-014	BR	Surface-Mountable Enclosure	BR112014001060-9	26-Jul-12				
	11-014	IN	Surface-Mountable Enclosure	3578/KOLNP/2013	26-Jul-12				
	11-014	KR	Surface-Mountable Enclosure	2014-7002154	26-Jul-12				
	11-014	MX	Surface-Mountable Enclosure	MX/a/2014/000910	26-Jul-12				
	11-014	MY	Surface-Mountable Enclosure	PI2014000161	26-Jul-12				
	11-014	PH	Surface-Mountable Enclosure	1-2014-500157	26-Jul-12				
	11-014	UA	Surface-Mountable Enclosure	201400777	26-Jul-12				
	11-014	WO	Surface-Mountable Enclosure	EP2012/064676	26-Jul-12	WO2013/014226	31-Jan-13		
	11-014	ZA	Surface-Mountable Enclosure		26-Jul-12				
	11-015	WO	Construction unit and method for producing a Construction Unit	EP2012/066616	27-Aug-12	WO2013/030159	07-Mar-13		
	11-016	WO	Terminal Block and Method for Producing such a Terminal Block	EP2012/070195	11-Oct-12	WO2013/053845	18-Apr-13		
	11-017	WO	Contact element and Distributor strip for communications and data technology	EP2012/070193	11-Oct-12	WO2013/053843	18-Apr-13		
	11-018	WO	Telecommunications cabling system	PCT/AU2012/001577	20-Dec-12	WO2013/091009	27-Jun-13		
	12-002	DE	Distribution Module	102012210311.2	19-Jun-12				
	14000	AU	LAN COMMUNICATION SYSTEM AND MEDIUM ADAPTER FOR USE THEREWITH-Communication	15709/88	21-Mar-88			600577	16-Aug-90
	14305	NZ	CYLINDRICAL INSULATION DISPLACING CONNECTOR	234275	27-Jun-90		01-Feb-93	234275	06-Jul-93
	14305	PT	CYLINDRICAL INSULATION DISPLACING CONNECTOR	90940	22-Jun-89		29-Dec-89	90940	13-Dec-93
	14655	DE	LOCAL AREA NETWORK INTERFACE	9101288.0	05-Feb-91			9101288.0	25-Apr-91
	17587	AU	Wiring Panel to Connect Security System to DSL Line Using Modem to Separate Voice From Data Signals	2002232756	21-Dec-01				
	17587	AU	Wiring Panel to Connect Security System to DSL Line Using Modem to Separate Voice from Data Signals	2006235937	09-Nov-06				
	17587	CA	Security and Communications Module	2432604	21-Dec-01			2432604	13-Oct-09
	17587	CN	Wiring Panel to Connect Security System to DSL Line Using Modem to Separate Voice From Data	01822481.4	21-Dec-01		26-May-04	ZL01822481.4	18-Feb-09
	17587	EP	Wiring Panel to Connect Security System to DSL Line Using Modem to Separate Voice From Data Signals	01992293.9	21-Dec-01	1344387	04-Jul-02		
	17587	WO	SECURITY AND COMMUNICATIONS MODULE	US01/49963	21-Dec-01	WO02/052830	04-Jul-02		
	17633	WO	IMPROVED METHOD FOR SEALING OPTOELECTRONIC PACKAGES	US02/02502	29-Jan-02	WO02/061478	08-Aug-02		
	17904	EP	OPTICAL RIBER CONNECTOR THAT ALLOWS FOR CONTROL OF FERRULE RADIAL ORIENTATION	03254946.1	08-Aug-03	1394585	03-Mar-04	1394585	17-Nov-10
	17968	AU	NETWORK CONNECTION SENSING MODULE	2003291309	05-Nov-03			2003291309	13-Sep-07
	17968	CA	NETWORK CONNECTION SENSING MODULE	2504858	05-Nov-03				
	17968	DK	NETWORK CONNECTION SENSING MODULE	03768701.9	05-Nov-03			1559277	06-Jan-10
	17968	EP	NETWORK CONNECTION SENSING MODULE	03768701.9	05-Nov-03			1559277	06-Jan-10
	17968	WO	NETWORK CONNECTION SENSING ASSEMBLY	US03/35318	05-Nov-03	WO2004/045263	27-May-04		
	17969	AU	PLUG AND BLOCK CONNECTOR SYSTEM FOR DIFFERENTIAL CONTACT PAIRS	2003297091	12-Dec-03			2003297091	04-Dec-08
	17969	CA	PLUG AND BLOCK CONNECTOR SYSTEM FOR DIFFERENTIAL CONTACT PAIRS	2509412	12-Dec-03			2509412	22-Jul-08
	17969	CN	PLUG AND BLOCK CONNECTOR SYSTEM FOR DIFFERENTIAL CONTACT PAIRS	200380108586.3	12-Dec-03		15-Feb-06	ZL200380108586.3	24-Jun-09
	17969	EP	PLUG AND BLOCK CONNECTOR SYSTEM FOR DIFFERENTIAL CONTACT PAIRS	03814792.2	12-Dec-03				
	17969	IN	PLUG AND BLOCK CONNECTOR SYSTEM FOR DIFFERENTIAL CONTACT PAIRS	2988/DELNP/2005	12-Dec-03			246979	23-Mar-11

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	17969	JP	PLUG AND BLOCK CONNECTOR SYSTEM FOR DIFFERENTIAL CONTACT PAIRS	565479/2004	12-Dec-03			4390276	16-Oct-09
	17969	SG	PLUG AND BLOCK CONNECTOR SYSTEM FOR DIFFERENTIAL CONTACT PAIRS	200503791-6	12-Dec-03			112677	31-Jul-07
	17969	WO	PLUG AND BLOCK CONNECTOR SYSTEM FOR DIFFERENTIAL CONTACT PAIRS	US03/39826	12-Dec-03	WO04/062038	22-Jul-04		
	18013	AU	CABLE JACKET WITH INTERNAL SPLINES	2004210536	09-Sep-04				
	18013	EP	CABLE JACKET WITH INTERNAL SPLINES	04255454.3	09-Sep-04	1515347	25-Jan-06		
	18019	CN	ELECTRICAL COUPLER WITH SPLITTING RECEPTACLE JACK INTERFACES	200410039638.2	12-Mar-04	1532993	29-Sep-04	ZL200410039638.2	20-May-09
	18019	EP	ELECTRICAL COUPLER WITH SPLITTING RECEPTACLE JACK INTERFACES	04251258.2	04-Mar-04	1458062	15-Sep-04	1458062	04-Aug-10
	18019	JP	ELECTRICAL COUPLER WITH SPLITTING RECEPTACLE JACK INTERFACES	2004-71975	15-Mar-04				
	18044	AU	NETWORK CONNECTION SENSING ASSEMBLY	2004247233	08-Jun-04				
	18044	CN	NETWORK CONNECTION SENSING ASSEMBLY	200480016392.5	08-Jun-04	1090231A	15-Dec-06		
	18044	EP	NETWORK CONNECTION SENSING ASSEMBLY	04754808.6	08-Jun-04				
	18044	HK	NETWORK CONNECTION SENSING ASSEMBLY	06110390.9	19-Sep-06		15-Dec-06		
	18044	IN	NETWORK CONNECTION SENSING ASSEMBLY	6104/DELNP/2005	08-Jun-04				
	18044	JP	NETWORK CONNECTION SENSING ASSEMBLY	533647/2006	08-Jun-04				
	18044	KR	NETWORK CONNECTION SENSING ASSEMBLY	2005-7023613	08-Jun-04				
	18044	MX	NETWORK CONNECTION SENSING ASSEMBLY	PA/a/2005/013354	08-Jun-04		06-Jun-06	258847	17-Jul-08
	18044	SG	NETWORK CONNECTION SENSING ASSEMBLY	200507934-8	08-Jun-04			117381	31-Mar-08
	18044	WO	NETWORK CONNECTION SENSING ASSEMBLY	US04/18310	08-Jun-04	WO2004/112405	23-Dec-04		
	18079	AU	CABLE HAVING A FILLER	2004222769	20-Oct-04				
	18079	CA	CABLE HAVING A FILLER	2484814	15-Oct-04				
	18079	CN	CABLE HAVING A FILLER	200410086979.5	20-Oct-04	1610012	27-Apr-05		
	18079	EP	CABLE HAVING A FILLER	04105195.4	20-Oct-04	1526555	27-Apr-05		
	18138	AU	SEALED ELECTRICAL CONNECTOR HAVING INTERNAL LATCHING MECHANSIM THEREFORE	2005233912	15-Mar-05				
	18138	CN	SEALED CONNECTOR HAVING INTERNAL LATCHING MECHANISM THEREFOR	200580010189.1	15-Mar-05	1938624A	28-Mar-07	ZL200580010189.1	20-May-09
	18138	DE	SEALED ELECTRICAL CONNECTOR HAVING INTERNAL LATCHING MECHANSIM THEREFORE	112005000697.2	15-Mar-05		04-May-07		
	18138	GB	Sealed Electrical Connector Having Internal Latching Mechanism Therefor	0619213.2	15-Mar-05	2435746	05-Sep-07	2435746	24-Sep-08
	18138	JP	SEALED ELECTRICAL CONNECTOR HAVING INTERNAL LATCHING MECHANSIM THEREFORE	2007-506207	15-Mar-05				
	18138	TW	Sealed Electrical Connector Having Internal Latching Mechanism	94109277	25-Mar-05				
	18138	WO	SEALED ELECTRICAL CONNECTOR HAVING INTERNAL LATCHING MECHANSIM THEREFORE	US05/08427	15-Mar-05	WO05/101078	27-Oct-05		
	18148	AU	INTERFACE MODULE	2005246782	13-May-05				
	18148	CA	INTERFACE MODULE	2566303	13-May-05				
	18148	TW	INTERFACE MODULE	94115529	13-May-05				
	18148	WO	INTERFACE MODULE	US05/16784	13-May-05	WO2005/115019	01-Dec-05		
	18150	AU	Telecommunications Patch Panel with Angled Connector Modules	2005239574	12-Apr-05				
	18150	CA	Telecommunications Patch Panel with Angled Connector Modules	2561442	12-Apr-05				
	18150	CN	Telecommunications Patch Panel with Angled Connector Modules	200580019361.X	12-Apr-05	1969567	23-May-07		
	18150	EP	Telecommunications Patch Panel with Angled Connector Modules	05736356.6	12-Apr-05				
	18150	IN	Communications Patch Panel with Angled Connector Modules	5584/DELNP/2006	12-Apr-05				
	18150	JP	PATCH PANEL SYSTEM	2007-508459	12-Apr-05				
	18150	MX	PATCH PANEL SYSTEM	PA/a/2006/011912	12-Apr-05			261489	17-Oct-08
	18150	SG	Telecommunications Patch Panel with Angled Connector Modules	200607054-4	12-Apr-05				
	18150	TW	PATCH PANEL SYSTEM	94111819	14-Apr-05				
	18150	WO	PATCH PANEL SYSTEM	US05/12321	12-Apr-05	WO05/107275	10-Nov-05		
	18180	AU	NON-ORTHOGONAL CABLE MANAGEMENT SYSTEM	2005238880	12-Apr-05				
	18180	CA	NON-ORTHOGONAL CABLE MANAGEMENT SYSTEM	2562008	12-Apr-05				
	18180	CN	NON-ORTHOGONAL CABLE MANAGEMENT SYSTEM	200580019362.4	12-Apr-05	1969213A	23-May-07	ZL200580019362.4	10-Jun-09
	18180	EP	NON-ORTHOGONAL CABLE MANAGEMENT SYSTEM	05736154.5	12-Apr-05				
	18180	IN	NON-ORTHOGONAL CABLE MANAGEMENT SYSTEM	6131/DELNP/2006	12-Apr-05				
	18180	JP	NON-ORTHOGONAL CABLE MANAGEMENT SYSTEM	2007-508460	12-Apr-05				
	18180	SG	NON-ORTHOGONAL CABLE MANAGEMENT SYSTEM	200606967-8	12-Apr-05				

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	18180	TW	NON-ORTHOGONAL CABLE MANAGEMENT SYSTEM	94111801	14-Apr-05				
	18180	WO	NON-ORTHOGONAL CABLE MANAGEMENT SYSTEM	US05/12323	12-Apr-05	WO05/106555	10-Nov-05		
	19622014	DE	Chip and SIM Card Reading Equipment	19600014.9-53	02-Jan-96			19600014	03-Jul-97
	41234	AU	Electrical Connector for Data and Energy Supply	2004310758	15-Nov-04			2004310758	08-Sep-08
	41234	EP	ELECTRICAL CONNECTOR FOR DATA AND ENERGY SUPPLY	03027568.9	01-Dec-03				
	41234	EP	Electrical Connector for Data and Energy Supply	04797890.3	15-Nov-04	1690322	16-Aug-06		
	41234	NZ	Electrical Connector for Data and Energy Supply	547739	15-Nov-04			547739	15-May-08
	41234	RU	Electrical Connector for Data and Energy Supply	2006123342	15-Nov-04			2344525	20-Jan-09
	41234	WO	Electrical Connector for Data and Energy Supply	EP2004/012913	15-Nov-04	WO2005/055374	16-Jun-05		
	41235	AU	Connector Socket	2004311206	15-Nov-04			2004311206	12-Nov-09
	41235	EP	CONNECTING JACK	03026395.8	18-Nov-03				
	41235	EP	Connector Socket	04797889.5	15-Nov-04	1685630	02-Aug-06		
	41235	NZ	Connector Socket	547556	15-Nov-04			546556	11-Feb-10
	41235	RU	Connector Socket	2006121351	15-Nov-04				
	41235	WO		EP2004/012912	15-Nov-04	WO2005/050792	02-Jun-05		
	4935	AU	MODULAR TELEPHONE PLUG	83/14205	04-May-83			560322	13-Jul-87
	4935	DE	MODULAR TELEPHONE PLUG	3318966.8	25-May-83			3318966.8	13-Dec-90
	4935	GB	MODULAR TELEPHONE PLUG	8313136	12-May-83			2122819	05-Jun-85
	4935	ZA	MODULAR TELEPHONE PLUG	833702	23-May-83			833702	25-Jul-84
	61007	DE	COMMON MEDIUM TIME DIVISION MULTIPLEX RING USING LOCAL LOGIC	86309379.5	02-Dec-86			3678934.8	24-Apr-91
	61007	GB	COMMON MEDIUM TIME DIVISION MULTIPLEX RING USING LOCAL LOGIC	86309379.5	02-Dec-86			230116	24-Apr-91
	61019	AU	METHOD AND APPARATUS FOR TESTING FIBER OPTIC HUBS	1988024055	20-Oct-88			608907	18-Apr-91
	61019	DE	METHOD AND APPARATUS FOR TESTING FIBER OPTIC HUBS	88309579.6	13-Oct-88			3869325.9	18-Mar-92
	61019	GB	METHOD AND APPARATUS FOR TESTING FIBER OPTIC HUBS	88309579.6	13-Oct-88			315331	18-Mar-92
	61019	SG	METHOD AND APPARATUS FOR TESTING FIBER OPTIC HUBS	UK315331	13-Oct-88			9591162-4	18-Mar-92
	74-007	NL		7506799	09-Jun-75			179101	14-Jul-86
	75-118	AT		3742/76	21-May-76			349093	26-Mar-79
	75-118	BE		167902	14-Jun-76			842932	26-Oct-76
	75-118	DE		2428266	12-Jun-74			2428266	10-Feb-83
	75-118	DK		2920/76	29-Jun-76			144078	26-Apr-82
	75-118	FI		761713	14-Jun-76			62604	10-Jan-83
	75-118	IL		49921	28-Jun-76			49921	02-Sep-79
	75-118	IT		24804A/76	28-Jun-76			1061943	30-Apr-83
	75-118	NL		7605241	17-May-76			180469	17-Jan-87
	75-118	NO		761695	19-May-76			144027	10-Jul-81
	75-118	YU		P-76-1589	29-Jun-76		27-Apr-84	37414	09-Sep-85
	76-011	AR		312.422	11-Nov-88			246.637	31-Aug-94
	76-011	CL		667-81	01-Nov-96			34.676	05-Dec-84
	76-011	SA		92130059	08-Aug-92				
	77-002	AT		A 1751/78	10-Mar-78			365860	25-Feb-82
	77-002	DE		P 2710973	12-Mar-77			2710973	10-Oct-85
	77-002	FR		7806644	08-Mar-78			2383533	29-Oct-82
	77-002	GB		7808755	06-Mar-78			1594534	30-Jul-81
	77-002	NL		7802094	24-Feb-78			184816	01-Jun-89
	77-002	SE		7802668-9	08-Mar-78			424682	11-Nov-82
	77-122	AR	LSA-Plus Module	312.423	11-Nov-88			241.295	30-Apr-92
	77-122	AT	LSA-Plus Module	370562	23-May-78		14-Aug-82	370562	11-Apr-83
	77-122	BE	LSA-Plus Module	188210	31-May-78			867675	19-Sep-78
	77-122	CH	LSA-Plus Module	5694/78	25-May-78			637506	29-Jul-83
	77-122	DE	LSA-Plus Module	P 2725551.2-34	07-Jun-77			2725551	17-Nov-83
	77-122	DK	LSA-Plus Module	2512/78	06-Jun-78			152467	15-Aug-88
	77-122	FR	LSA-Plus Module	7816560	02-Jun-78			2394188	02-Jul-82
	77-122	GB	LSA-Plus Module	7822390	25-May-78			1596347	28-Oct-81
	77-122	IT	LSA-Plus Module	29685A/78	10-Nov-78			1101042	28-Sep-85
	77-122	LU	LSA-Plus Module	79755	02-Jun-78			79755	28-Nov-78
	77-122	NL	LSA-Plus Module	7805902	31-May-78			170350	29-Oct-82
	78-123	AR	Connection module	312.424	11-Nov-88			241.734	30-Nov-92
	78-123	AT	Connection module	465/79	23-Jan-79		15-Jul-84	377388	11-Mar-85
	78-123	BE	Connection module	193057	24-Jan-79			873681	16-May-79
	78-123	CH	Connection module	744/79-4	25-Jan-79			641294	15-Feb-84
	78-123	DE	Connection module	P 2804478.2-34	31-Jan-78			2804478	25-Nov-82
	78-123	DK	Connection module	385/79	30-Jan-79			148699	21-Apr-86
	78-123	FR	Connection module	7902284	30-Jan-79			2416565	24-Sep-82
	78-123	GB	Connection module	7903050	29-Jan-79			2013423	08-Dec-82
	78-123	IT	Connection module	19743A/79	30-Jan-79			1166605	23-Jun-87

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	78-123	LU	Connection module	80837	26-Jan-79			80837	05-Jun-79
	78-123	NL	Connection module	7900436	19-Jan-79			170071	29-Sep-82
	78-123	SA	Connection module	92130061	08-Aug-92				
	78-124	AR		312.427	11-Nov-88			240.213	28-Feb-90
	78-124	AT		1009/79	12-Feb-79		15-Mar-83	372806	25-Nov-83
	78-124	BE		194006	14-Mar-79			874825	14-Jul-79
	78-124	CH		2228/79-7	08-Mar-79			646277	15-Nov-84
	78-124	DE		P 2811812.9-34	16-Mar-78			2811812	12-Apr-84
	78-124	DK		1071/79	15-Mar-79			148860	26-Feb-90
	78-124	FR		7906571	15-Mar-79			7906571	25-Mar-83
	78-124	GB		7909041	14-Mar-79			2017428	02-Sep-82
	78-124	IT		21074A/79	16-Mar-79			1111583	13-Jan-86
	78-124	NL		7901360	21-Feb-79			174414	03-May-84
	78-124	SA		92130057	08-Aug-92				
	78-125	AR		312.425	11-Nov-88			241.837	30-Dec-92
	78-125	AT		2069/79	20-Mar-79			381416	10-Oct-86
	78-125	CH		2686/79-4	22-Mar-79			648695	29-Mar-85
	78-125	DE		P 2814069.4-34	30-Mar-78			2814069	25-Mar-82
	78-125	DK		1288/79	29-Mar-79			154594	11-Dec-89
	78-125	ES		479067	29-Mar-79			479067	01-Feb-80
	78-125	FR		7907870	29-Mar-79			2421480	27-Aug-82
	78-125	GB		7909962	21-Mar-79			2019129	27-Oct-82
	78-125	IT		21378A/79	28-Mar-79			1162514	01-Apr-87
	78-125	NL		7902055	15-Mar-79			170477	12-Nov-82
	78-125	SA		92130060	08-Aug-92				
	78-126	AT		2741/79	12-Apr-79		15-Nov-82	371632	11-Jul-83
	78-126	BE		194649	17-Apr-79			194649	16-Aug-79
	78-126	CH		3600/79	17-Apr-79			648.160	28-Feb-85
	78-126	DE		P 2816724.	18-Apr-78			2816724	08-Jul-82
	78-126	DK		1496/79	10-Apr-79			154381	10-Apr-89
	78-126	ES		250483	18-Apr-79			250483	16-Mar-81
	78-126	FR		7909611	17-Apr-79			2423900	23-Sep-83
	78-126	GB		7913262	17-Apr-79			2021332	16-Mar-83
	78-126	IT		67803A/79	17-Apr-79			1118560	03-Mar-86
	78-126	NL		7902979	17-Apr-79			188375	07-May-92
	79-005	BE		200308	21-Apr-80			882891	18-Aug-80
	80-008	CA		373,557	20-Mar-81			1,168,327	29-May-84
	80-008	DK		1177/81	16-Mar-81			148863	21-Apr-86
	80-008	GB		8113077	28-Apr-81			2077522	14-Mar-84
	80-009	AU	Surge-protected cable joint	70865/81	20-May-81			541649	09-May-98
	80-012	AR	A tool for electrically connecting insulated wires	585.356	18-May-81			224.819	15-Jan-82
	80-012	AT	A tool for electrically connecting insulated wires	81102206.0	24-Mar-81			0040307	14-Aug-85
	80-012	AU	A tool for electrically connecting insulated wires	70828/81	19-May-81			547489	26-Feb-86
	80-012	BE	A tool for electrically connecting insulated wires	81102206.0	24-Mar-81			0040307	14-Aug-85
	80-012	CA	A tool for electrically connecting insulated wires	374,262	31-Mar-81			1,176,041	16-Oct-84
	80-012	CH	A tool for electrically connecting insulated wires	81102206.0	24-Mar-81			0040307	14-Aug-85
	80-012	CL	A tool for electrically connecting insulated wires	342-81	07-May-81			32.721	17-Jul-81
	80-012	FR	A tool for electrically connecting insulated wires	81102206.0	24-Mar-81			0040307	14-Aug-85
	80-012	GB	A tool for electrically connecting insulated wires	8110969	08-Apr-81			2075903	23-Nov-83
	80-012	HK	A tool for electrically connecting insulated wires	529/86	08-Apr-81			529/86	10-Jul-85
	80-012	IT	A tool for electrically connecting insulated wires	81102206.0	24-Mar-81			0040307	14-Aug-85
	80-012	JP	A tool for electrically connecting insulated wires	56374/81	16-Apr-81		07-Jan-85	1275872	31-Jul-85
	80-012	LI	A tool for electrically connecting insulated wires	81102206.0	24-Mar-81			0040307	14-Aug-85
	80-012	LU	A tool for electrically connecting insulated wires	81102206.0	24-Mar-81			0040307	14-Aug-85
	80-012	MY	A tool for electrically connecting insulated wires	463/85	27-Feb-84			463/85	11-Apr-85
	80-012	NL	A tool for electrically connecting insulated wires	81102206.0	24-Mar-81			0040307	14-Aug-85
	80-012	PH	A tool for electrically connecting insulated wires	25483	09-Apr-81			19750	23-Jun-86
	80-012	SE	A tool for electrically connecting insulated wires	81102206.0	24-Mar-81			0040307	14-Aug-85
	80-012	SG	A tool for electrically connecting insulated wires	2075903	08-Apr-81			124/84	27-Oct-94
	80-015	AU	A plug for masking switching contacts	70826/81	19-May-81			548197	01-Apr-86
	80-128	AR	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	312.426	11-Nov-88			241.063	30-Apr-91
	80-128	AT	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	673/81	13-Feb-81		15-Jan-85	378630	10-Sep-85

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	80-128	AU	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	67594/81	24-Feb-81			543140	22-Aug-85
	80-128	BD	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	35/81	24-Mar-81			1001436/81	24-Jul-83
	80-128	BE	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	203917	25-Feb-81			887.673	15-Jun-81
	80-128	CA	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	371,532	23-Feb-82			1,159,897	03-Jan-84
	80-128	CH	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	81101410.9	26-Feb-81			0038412	24-Apr-85
	80-128	DE	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	P 3014796.7-32	17-Apr-80			3014796	03-Jun-82
	80-128	DK	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	665/81	16-Feb-81			155395	31-Jul-89
	80-128	ES	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	500871	30-Mar-81			500871	03-Nov-81
	80-128	FR	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	81101410.9	26-Feb-81			0038412	24-Apr-85
	80-128	GB	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	8106009	25-Feb-81			2074396	16-May-84
	80-128	HK	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	424/87	25-Feb-81			424/87	18-Mar-87
	80-128	IE	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	352/81	20-Feb-81			51102	01-Oct-86
	80-128	IT	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	81101410.9	26-Feb-81			0038412	24-Apr-85
	80-128	JP	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	37750/81	16-Mar-81		02-Apr-91	1672185	02-Apr-91
	80-128	LI	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	81101410.9	26-Feb-81			0038412	24-Apr-85
	80-128	LK	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	9107	20-Apr-81			9107	06-Aug-82
	80-128	LU	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	81101410.9	26-Feb-81			0038412	24-Apr-85
	80-128	MY	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	723/87	01-Oct-81			723/87	27-Oct-87
	80-128	NL	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	8100760	17-Feb-81			182851	27-May-88
	80-128	SE	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	81101410.9	26-Feb-81			0038412	24-Apr-85
	80-128	SG	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	2074396	26-Feb-81			20/87	28-Oct-88
	80-128	TH	Over-voltage arrester device for terminal or junction blocks in telecommuncation equipment	000434	16-Apr-81			2708	25-Dec-91
	80-129	AR	A twin contact terminal element	284.609	16-Mar-81			224.808	15-Jan-82
	80-129	AT	A twin contact terminal element	81102012.2	18-Mar-81			0041596	16-Jul-86
	80-129	AU	A twin contact terminal element	67142/81	10-Feb-81			543522	30-Aug-85
	80-129	BD	A twin contact terminal element	37/81	01-Apr-81			1001440	01-Aug-83
	80-129	BE	A twin contact terminal element	81102012.2	18-Mar-81			0041596	16-Jul-86
	80-129	CA	A twin contact terminal element	372,819	12-Mar-81			1,262,999	28-Feb-84
	80-129	CH	A twin contact terminal element	81102012.2	18-Mar-81			0041596	16-Jul-86
	80-129	DE	A twin contact terminal element	P 3021798.2-34	11-Jun-80			3021798	11-Mar-82
	80-129	DK	A twin contact terminal element	579/81	11-Feb-81			156860	26-Feb-90
	80-129	ES	A twin contact terminal element	500141	05-Mar-81			264802	16-Jul-86
	80-129	FR	A twin contact terminal element	81102012.2	18-Mar-81			0041596	16-Jul-86
	80-129	GB	A twin contact terminal element	8108170	16-Mar-81			2078450	13-Mar-85
	80-129	HK	A twin contact terminal element	678/85	16-Mar-81			678/85	05-Sep-85
	80-129	IE	A twin contact terminal element	524/81	10-Mar-81			50823	29-Oct-86
	80-129	IT	A twin contact terminal element	81102012.2	18-Mar-81			0041596	16-Jul-86
	80-129	JP	A twin contact terminal element	85908/83	07-Jun-83		28-Aug-90	1863269	28-Aug-91
	80-129	LI	A twin contact terminal element	81102012.2	18-Mar-81			0041596	16-Jul-86
	80-129	LK	A twin contact terminal element	9133	11-Jun-81			9133	20-Aug-82
	80-129	LU	A twin contact terminal element	81102012.2	18-Mar-81			0041596	16-Jul-86
	80-129	MY	A twin contact terminal element	173/86	11-Jun-85			173/86	15-Mar-86
	80-129	NL	A twin contact terminal element	81102012.2	18-Mar-81			0041596	16-Jul-86

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	80-129	NO	A twin contact terminal element	810475	12-Feb-81			156228	16-Sep-87
	80-129	SE	A twin contact terminal element	81102012.2	18-Mar-81			0041596	16-Jul-86
	80-129	SG	A twin contact terminal element	2078450	16-Mar-81			441/85	23-Nov-85
	80-129	TH	A twin contact terminal element	000462	08-May-81			1826	28-Jun-90
	80-129	ZA	A twin contact terminal element	81/1002	16-Feb-81			81/1002	31-Mar-82
	80-130	AT	Universal connector for a solderless, screwless and stripless system for testing, connecting and isolating conductor tracks	81103884.3	20-May-81			0044387	06-Feb-85
	80-130	AU	Universal connector for a solderless, screwless and stripless system for testing, connecting and isolating conductor tracks	52729/86	24-Jan-86			574559	26-Oct-88
	80-130	AU	Universal connector for a solderless, screwless and stripless system for testing, connecting and isolating conductor tracks	52730/86	24-Jan-86			580652	18-Jul-89
	80-130	AU	Universal connector for a solderless, screwless and stripless system for testing, connecting and isolating conductor tracks	70827/81	19-May-81			547685	05-Mar-86
	80-130	BE	Universal connector for a solderless, screwless and stripless system for testing, connecting and isolating conductor tracks	81103884.3	20-May-81			0044387	06-Feb-85
	80-130	CH	Universal connector for a solderless, screwless and stripless system for testing, connecting and isolating conductor tracks	81103884.3	20-May-81			0044387	06-Feb-85
	80-130	CL	Universal connector for a solderless, screwless and stripless system for testing, connecting and isolating conductor tracks	624-81	17-Jul-81			33.661	14-Apr-83
	80-130	DE	Universal connector for a solderless, screwless and stripless system for testing, connecting and isolating conductor tracks	P 3027047.4-34	17-Jul-80			3027047	20-Jan-83
	80-130	FR	Universal connector for a solderless, screwless and stripless system for testing, connecting and isolating conductor tracks	81103884.3	20-May-81			0044387	06-Feb-85
	80-130	GB	Universal connector for a solderless, screwless and stripless system for testing, connecting and isolating conductor tracks	8116780	02-Jun-81			2080636	26-Jun-85
	80-130	IT	Universal connector for a solderless, screwless and stripless system for testing, connecting and isolating conductor tracks	81103884.3	20-May-81			0044387	06-Feb-85
	80-130	JP	Universal connector for a solderless, screwless and stripless system for testing, connecting and isolating conductor tracks	87978/81	08-Jun-81		12-Oct-89	1574902	20-Aug-90
	80-130	LI	Universal connector for a solderless, screwless and stripless system for testing, connecting and isolating conductor tracks	81103884.3	20-May-81			0044387	06-Feb-85
	80-130	LU	Universal connector for a solderless, screwless and stripless system for testing, connecting and isolating conductor tracks	81103884.3	20-May-81			0044387	06-Feb-85
	80-130	NL	Universal connector for a solderless, screwless and stripless system for testing, connecting and isolating conductor tracks	81103884.3	20-May-81			0044387	06-Feb-85
	80-130	SE	Universal connector for a solderless, screwless and stripless system for testing, connecting and isolating conductor tracks	81103884.3	20-May-81			0044387	06-Feb-85
	80-131	AR	A connector device for testing a cable wire relative to all other cable wires within a contact element	312.428	11-Nov-88			240.214	28-Feb-90
	80-131	AT	A connector device for testing a cable wire relative to all other cable wires within a contact element	81103883.5	20-May-81			0044913	01-Feb-84
	80-131	AU	A connector device for testing a cable wire relative to all other cable wires within a contact element	71029/81	26-May-81			545914	16-Dec-85
	80-131	BE	A connector device for testing a cable wire relative to all other cable wires within a contact element	81103883.5	20-May-81			0044913	01-Feb-84
	80-131	CH	A connector device for testing a cable wire relative to all other cable wires within a contact element	81103883.5	20-May-81			0044913	01-Feb-84
	80-131	CL	A connector device for testing a cable wire relative to all other cable wires within a contact element	625-81	05-Aug-81			33.030	01-Jun-82
	80-131	DE	A connector device for testing a cable wire relative to all other cable wires within a contact element	P 3028895.0-34	30-Jul-80			3028895	13-Jan-83
	80-131	FR	A connector device for testing a cable wire relative to all other cable wires within a contact element	81103883.5	20-May-81			0044913	01-Feb-84
	80-131	GB	A connector device for testing a cable wire relative to all other cable wires within a contact element	8116782	02-Jun-81			2083294	12-Sep-84
	80-131	IT	A connector device for testing a cable wire relative to all other cable wires within a contact element	81103883.5	20-May-81			0044913	01-Feb-84
	80-131	JP	A connector device for testing a cable wire relative to all other cable wires within a contact element	85516/81	03-Jun-81		07-Mar-89	1527274	31-Aug-89
	80-131	LI	A connector device for testing a cable wire relative to all other cable wires within a contact element	81103883.5	20-May-81			0044913	01-Feb-84
	80-131	LU	A connector device for testing a cable wire relative to all other cable wires within a contact element	81103883.5	20-May-81			0044913	01-Feb-84
	80-131	NL	A connector device for testing a cable wire relative to all other cable wires within a contact element	81103883.5	20-May-81			0044913	01-Feb-84

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	80-131	SE	A connector device for testing a cable wire relative to all other cable wires within a contact element	81103883.5	20-May-81			0044913	01-Feb-84
	80-132	AR	A self supporting terminal element	284.871	06-Apr-81			222.755	15-Jun-81
	80-132	AT	A self supporting terminal element	81101181.6	19-Feb-81			0053219	13-Jun-84
	80-132	AU	A self supporting terminal element	67375/81	17-Feb-81			541768	12-Jun-85
	80-132	BD	A self supporting terminal element	34/81	24-Mar-81			1001435	24-Jul-83
	80-132	BE	A self supporting terminal element	81101181.6	19-Feb-81			0053219	13-Jun-84
	80-132	CA	A self supporting terminal element	371,590	24-Feb-81			1152173	16-Aug-83
	80-132	CH	A self supporting terminal element	81101181.6	19-Feb-81			0053219	13-Jun-84
	80-132	DE	A self supporting terminal element	P 3044888.5-34	28-Nov-80			3044888	06-Sep-84
	80-132	DK	A self supporting terminal element	639/81	13-Feb-81			159699	29-Apr-91
	80-132	ES	A self supporting terminal element	500624	23-Mar-81			267153	20-Jun-83
	80-132	GB	A self supporting terminal element	8106964	05-Mar-81			2092838	19-Jun-85
	80-132	HK	A self supporting terminal element	851/85	05-Mar-81			851/85	31-Oct-85
	80-132	IE	A self supporting terminal element	329/81	18-Feb-81			51101	07-Jan-87
	80-132	IT	A self supporting terminal element	81101181.6	19-Feb-81			0053219	13-Jun-84
	80-132	JP	A self supporting terminal element	85909/83	16-Apr-81		22-Aug-88	1767797	25-Apr-89
	80-132	LI	A self supporting terminal element	81101181.6	19-Feb-81			0053219	13-Jun-84
	80-132	LK	A self supporting terminal element	9135	19-Jun-81			9135	05-Nov-82
	80-132	LU	A self supporting terminal element	81101181.6	19-Feb-81			0053219	13-Jun-84
	80-132	MY	A self supporting terminal element	363/86	10-Sep-85			363/86	02-Jun-86
	80-132	NL	A self supporting terminal element	81101181.6	19-Feb-81			0053219	13-Jun-84
	80-132	NO	A self supporting terminal element	811676	18-May-81			157877	29-Jun-88
	80-132	SE	A self supporting terminal element	81101181.6	19-Feb-81			0053219	13-Jun-84
	80-132	SG	A self supporting terminal element	2092838	05-Mar-81			8590638-6	18-Mar-86
	80-132	TH	A self supporting terminal element	000463	08-May-81			2838	19-Mar-92
	80-132	ZA	A self supporting terminal element	81/1103	19-Feb-81			81/1103	31-Mar-82
	81-008	AR		290.021	20-Jul-82			229.424	15-Aug-83
	81-008	CL		739-81	23-Sep-81			33.177	
	81-008	MY			30-Jul-86				
	81-008	PY		2962	14-Jun-84			3.164	
	81-133	DE		P 3113759.8-32	04-Apr-81			3113759	02-May-85
	81-133	GB		8119126	22-Jun-81			2096414	01-May-85
	81-135	AR	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	290.329	18-Aug-82			230.123	29-Feb-84
	81-135	AT	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	82108047.0	01-Sep-82			0075150	07-Jan-87
	81-135	AU	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	87035/82	10-Aug-82			552094	10-Aug-82
	81-135	BD	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	112/82	23-Sep-82			1001625	23-Jan-85
	81-135	BE	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	82108047.0	01-Sep-82			0075150	07-Jan-87
	81-135	CA	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	409,183	11-Aug-82			1200080	04-Feb-86
	81-135	CH	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	82108047.0	01-Sep-82			0075150	07-Jan-87
	81-135	CL	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	591-82	13-Aug-82			33.557	16-Nov-82
	81-135	CO	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	215.026	18-Aug-82			22743	11-Apr-89
	81-135	DE	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	P 3137429.8-34	19-Sep-81			3137429	22-Mar-84
	81-135	DK	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	3515/82	05-Aug-82			164618	20-Jul-92
	81-135	EG	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	567/82	19-Sep-82			15496	25-Mar-87
	81-135	ES	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	274780	13-Sep-82			274780	01-Jun-84
	81-135	FR	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	82108047.0	01-Sep-82			0075150	07-Jan-87
	81-135	GB	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	8225552	08-Sep-82			2106727	27-Nov-85
	81-135	GR	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	69020	11-Aug-82			76247	04-Aug-84

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	81-135	HK	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	425/86	18-Sep-82			425/86	05-Jun-86
	81-135	ID	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	P-002800	25-Apr-92				
	81-135	IE	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	1959/82	12-Aug-82			53733	03-May-89
	81-135	IL	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	66504	10-Aug-82			66504	17-Dec-87
	81-135	IN	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	999/Cal/82	27-Aug-82			156240	03-Oct-86
	81-135	IT	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	82108047.0	01-Sep-82			0075150	07-Jan-87
	81-135	JP	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	162077/82	17-Sep-82		16-Jun-84	1247885	16-Jan-85
	81-135	KR	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	82-3846	26-Aug-82		25-Aug-82	28592	26-Jul-89
	81-135	LI	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	82108047.0	01-Sep-82			0075150	07-Jan-87
	81-135	LK	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	9256	17-Sep-82			9256	15-Oct-82
	81-135	LU	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	82108047.0	01-Sep-82			0075150	07-Jan-87
	81-135	MY	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	445/86	22-Feb-86			445/86	18-Jul-86
	81-135	NL	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	82108047.0	01-Sep-82			0075150	07-Jan-87
	81-135	NO	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	822662	04-Aug-82			158395	31-Aug-88
	81-135	PH	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	27831	06-Sep-82			19327	18-Mar-86
	81-135	SE	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	82108047.0	01-Sep-82			0075150	07-Jan-87
	81-135	SG	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	2106727	08-Sep-82			157/86	01-Oct-86
	81-135	TH	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	001112	03-Sep-82			2565	26-Sep-91
	81-135	VE	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	1486-82	20-Aug-82			45.543	29-Jul-87
	81-135	ZA	Device for making a solderless, non-screwed and unstripped single or multiple contact at a terminal element.	82/6028	19-Aug-82			82/6028	27-Jul-83
	82-030	AR	Modular plug connector	291.844	13-Jan-83			229.381	29-Jul-83
	82-030	AT	Modular plug connector	82111212.5	03-Dec-82			0084632	26-Mar-86
	82-030	AU	Modular plug connector	90631/82	16-Nov-82			551942	27-Oct-86
	82-030	BD	Modular plug connector	4/83	23-Jan-83			1001632	23-Dec-86
	82-030	BE	Modular plug connector	82111212.5	03-Dec-82			0084632	26-Mar-86
	82-030	CA	Modular plug connector	415,664	16-Nov-82			1,192,970	03-Sep-85
	82-030	CH	Modular plug connector	82111212.5	03-Dec-82			0084632	26-Mar-86
	82-030	CL	Modular plug connector	821-82	06-Dec-82			33904	12-Aug-83
	82-030	DE	Modular plug connector	P 3201894.0-31	22-Jan-82			3201894	09-Jun-83
	82-030	DK	Modular plug connector	5053/82	22-Dec-82			158695	25-Feb-91
	82-030	EG	Modular plug connector	38/83	19-Jan-82			16125	21-Jul-86
	82-030	ES	Modular plug connector	277169	03-Dec-82			277169	26-Feb-85
	82-030	FR	Modular plug connector	82111212.5	03-Dec-82			0084632	26-Mar-86
	82-030	GB	Modular plug connector	8236699	23-Dec-82			2115237	08-May-86
	82-030	GR	Modular plug connector	69853	18-Nov-82			77736	25-Sep-84
	82-030	HK	Modular plug connector	117/87	23-Dec-82			117/87	05-Feb-87
	82-030	IE	Modular plug connector	2750/82	18-Nov-82			53938	02-Aug-89
	82-030	IL	Modular plug connector	66772	13-Sep-82			66772	03-Jul-88
	82-030	IN	Modular plug connector	1362/Cal/82	23-Nov-82			156675	12-Dec-86
	82-030	IT	Modular plug connector	82111212.5	03-Dec-82			0084632	26-Mar-86
	82-030	JP	Modular plug connector	218239/82	13-Dec-82		08-Jul-93	2839	19-Mar-92
	82-030	KR	Modular plug connector	83-149	17-Jan-83		16-Jan-83	42610	27-Apr-91
	82-030	LI	Modular plug connector	82111212.5	03-Dec-82			0084632	26-Mar-86
	82-030	LK	Modular plug connector	9280	21-Jan-83			9280	25-May-83
	82-030	LU	Modular plug connector	82111212.5	03-Dec-82			0084632	26-Mar-86

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	82-030	MY	Modular plug connector	666/86	11-Jul-86			666/86	23-Oct-86
	82-030	NL	Modular plug connector	82111212.5	03-Dec-82			0084632	26-Mar-86
	82-030	NO	Modular plug connector	823851	17-Nov-82			156920	18-Jan-88
	82-030	PH	Modular plug connector	28291	17-Dec-82			23028	10-Mar-89
	82-030	SE	Modular plug connector	82111212.5	03-Dec-82			0084632	26-Mar-86
	82-030	SG	Modular plug connector		23-Dec-82			568/86	04-Apr-88
	82-030	TH	Modular plug connector	001274	22-Dec-82			2839	19-Mar-92
	82-030	VE	Modular plug connector	80-83	19-Jan-83			45.582	31-Jul-87
	82-030	ZA	Modular plug connector	82/8714	26-Nov-82			82/8714	28-Sep-83
	82-035	AR	Terminal element for cable wires and drop wire cables	296.309	16-Apr-84			232.243	31-May-85
	82-035	AU	Terminal element for cable wires and drop wire cables	13801/83	20-Apr-83			563795	29-Oct-87
	82-035	BR	Terminal element for cable wires and drop wire cables	PI8301477	23-Mar-83			8301477	27-Aug-85
	82-035	CA	Terminal element for cable wires and drop wire cables	423,809	10-Mar-83			1,200,865	16-Feb-86
	82-035	CL	Terminal element for cable wires and drop wire cables	154-83	10-Mar-83			34.256	28-Mar-84
	82-035	DE	Terminal element for cable wires and drop wire cables	P 3214896.8-34	22-Apr-82			3214896	06-Oct-83
	82-035	FI	Terminal element for cable wires and drop wire cables	830846	14-Mar-83			70658	24-Sep-86
	82-035	GR	Terminal element for cable wires and drop wire cables	70921	29-Mar-83			79247	22-Oct-84
	82-035	ID	Terminal element for cable wires and drop wire cables	P-002798	25-Apr-92			ID0001748	06-Jun-97
	82-035	IN	Terminal element for cable wires and drop wire cables	238/Cal/84	11-Apr-84			162742	23-Oct-92
	82-035	IT	Terminal element for cable wires and drop wire cables	67435A/83	21-Apr-83			1162847	01-Apr-87
	82-035	JP	Terminal element for cable wires and drop wire cables	39972/83	10-Mar-83				
	82-035	MX	Terminal element for cable wires and drop wire cables	201220	03-May-84			157940	23-Dec-88
	82-035	NO	Terminal element for cable wires and drop wire cables	830872	14-Mar-83			158976	22-Dec-88
	82-035	NZ	Terminal element for cable wires and drop wire cables	203936	19-Apr-83			203936	13-Oct-86
	82-035	PK	Terminal element for cable wires and drop wire cables	148/84	15-Apr-84			129253	15-Aug-86
	82-035	PT	Terminal element for cable wires and drop wire cables	78423	13-Apr-84			78423	29-Apr-86
	82-035	PY	Terminal element for cable wires and drop wire cables	2961	14-Jun-84			3.161	15-Oct-84
	82-035	SE	Terminal element for cable wires and drop wire cables	8302054-5	13-Apr-83			458162	22-Jun-89
	82-035	TR	Terminal element for cable wires and drop wire cables	2624	14-Apr-83			22512	16-Sep-87
	82-035	UY	Terminal element for cable wires and drop wire cables	22.066	19-Mar-84			13.112	31-Oct-90
	82-035	ZA	Terminal element for cable wires and drop wire cables	83/1816	16-Mar-83			83/1816	28-Dec-83
	82-136	DE		P 3203399	02-Feb-82			3203399	22-Dec-83
	82-137	AR			11-Nov-88				
	82-137	DE		P 3205934.5-34	19-Feb-82			3205934	28-Nov-85
	82-138	DE		P 3213534.3-31	10-Apr-82			3213534	22-Oct-87
	82-139	BE	Clamping element for connecting electric conductors without welding, screwing and baring	83107560.1	01-Aug-83			0123718	25-Nov-87
	82-139	DE	Clamping element for connecting electric conductors without welding, screwing and baring	P 3231165.6-34	21-Aug-82			3231165	23-Jan-86
	82-139	FR	Clamping element for connecting electric conductors without welding, screwing and baring	83107560.1	01-Aug-83			0123718	25-Nov-87
	82-139	IL	Clamping element for connecting electric conductors without welding, screwing and baring	69511	17-Aug-83			69511	01-Nov-88
	82-139	IN	Clamping element for connecting electric conductors without welding, screwing and baring	1022/Cal/83	19-Aug-83			159078	17-Feb-89
	82-139	IT	Clamping element for connecting electric conductors without welding, screwing and baring	83107560.1	01-Aug-83			0123718	25-Nov-87
	82-139	SE	Clamping element for connecting electric conductors without welding, screwing and baring	83107560.1	01-Aug-83			0123718	25-Nov-87
	82-153	AR		288.989	02-Apr-82			227.235	30-Sep-82
	82-153	CA		398,873	19-Mar-82			1,177,553	06-Nov-84
	82-153	CL		680-81	26-Aug-81			33.151	15-Jun-82
	82-153	DE		P 3200213.0-34	07-Jan-82			3200213	17-Mar-88
	82-153	HK		936/85	25-Mar-82			936/85	21-Nov-85
	82-153	MY		364/86	10-Sep-85			364/86	02-Jun-86
	82-153	SG		637/85	25-Mar-82			637/85	01-Aug-86
	82-168	DE		P 3229399.2-31	06-Aug-82			3229399	05-Apr-90
	83-014	DE		P 3311476	29-Mar-83			3311476	31-Oct-91
	83-040	AR	A terminal strip	296.127	06-Apr-84			233.081	29-Nov-85
	83-040	AT	A terminal strip	84102700.6	13-Mar-84			0124721	10-Sep-86
	83-040	AU	A terminal strip	26316/84	02-Apr-84			569068	03-May-88
	83-040	BR	A terminal strip	PI8306070	04-Nov-83			8306070	26-Jul-88
	83-040	CA	A terminal strip	451,501	06-Apr-84			1,213,648	04-Nov-86
	83-040	CH	A terminal strip	84102700.6	13-Mar-84			0124721	10-Sep-86
	83-040	CL	A terminal strip	197-84	22-Mar-84			34824	03-May-85

PATENT
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	83-040	DD	A terminal strip	261681-0	05-Apr-84			217374	09-Jan-85
	83-040	DE	A terminal strip	P 3312754.9-34	09-Apr-83			3312754	31-Oct-84
	83-040	DK	A terminal strip	1725/84	29-Mar-84			157224	23-Apr-90
	83-040	FI	A terminal strip	841378	06-Apr-84			73540	09-Oct-87
	83-040	FR	A terminal strip	84102700.6	13-Mar-84			0124721	10-Sep-86
	83-040	GB	A terminal strip	84102700.6	13-Mar-84			0124721	10-Sep-86
	83-040	HU	A terminal strip	1379/84	09-Apr-84			187989	10-Nov-87
	83-040	ID	A terminal strip	P-003047	12-May-92				
	83-040	IN	A terminal strip	156/Cal/84	05-Mar-84			163071	23-Mar-89
	83-040	LI	A terminal strip	84102700.6	13-Mar-84			0124721	10-Sep-86
	83-040	NO	A terminal strip	841098	21-Mar-84			160886	07-Jun-89
	83-040	NZ	A terminal strip	207563	20-Mar-84			207563	16-Mar-88
	83-040	PT	A terminal strip	77681	17-Nov-83			77681	12-Feb-86
	83-040	SE	A terminal strip	84102700.6	13-Mar-84			0124721	10-Sep-86
	83-040	UY	A terminal strip	22.072	20-Mar-84			12.715	10-Mar-86
	83-046	DE	Device for fixing cables	P 3348151.2-09	23-Feb-83			3348151	01-Jun-89
	83-140	AR	A cable distribution head	295.749	17-Feb-84			233.083	29-Nov-85
	83-140	AT	A cable distribution head	83112627.1	15-Dec-83			0125343	27-Sep-89
	83-140	AU	A cable distribution head	21799/83	29-Nov-83			567522	04-Mar-88
	83-140	BD	A cable distribution head	31/84	27-Mar-84			1001795	20-Jul-86
	83-140	BE	A cable distribution head	83112627.1	15-Dec-83			0125343	27-Sep-89
	83-140	BR	A cable distribution head	PI8305772	19-Oct-83			8305772	15-Oct-90
	83-140	CA	A cable distribution head	447,945	21-Feb-84			1,223,055	16-Jun-87
	83-140	CH	A cable distribution head	83112627.1	15-Dec-83			0125343	27-Sep-89
	83-140	CL	A cable distribution head	884-83	30-Dec-83			34584	09-Oct-84
	83-140	CO	A cable distribution head	228.885	30-Jan-84			11819	28-Dec-90
	83-140	DK	A cable distribution head	609/84	10-Feb-84			163551	27-Jul-92
	83-140	DK	A cable distribution head	64/91	14-Jan-91			164012	26-Oct-92
	83-140	EG	A cable distribution head	128/84	22-Feb-84			16825	01-Jan-88
	83-140	ES	A cable distribution head	276769	10-Jan-84			276769	17-Oct-84
	83-140	FR	A cable distribution head	83112627.1	15-Dec-83			0125343	27-Sep-89
	83-140	GB	A cable distribution head	8403223	07-Feb-84			2135531	20-Aug-86
	83-140	GR	A cable distribution head	73684	02-Feb-84			81724	12-Dec-84
	83-140	HK	A cable distribution head	208/87	07-Feb-84			208/87	05-Mar-87
	83-140	IE	A cable distribution head	2758/83	24-Nov-83			54884	27-Jun-90
	83-140	IL	A cable distribution head	70351	30-Nov-83			70351	01-Jul-87
	83-140	IN	A cable distribution head	1486/Cal/83	03-Dec-83			159666	19-Aug-88
	83-140	IT	A cable distribution head	83112627.1	15-Dec-83			0125343	27-Sep-89
	83-140	JP	A cable distribution head	10383/84	25-Jan-84		08-Apr-86	1347774	13-Nov-86
	83-140	KR	A cable distribution head	83-6315	30-Dec-83		06-Jul-92	56569	18-Nov-92
	83-140	LI	A cable distribution head	83112627.1	15-Dec-83			0125343	27-Sep-89
	83-140	LK	A cable distribution head	9387	17-Feb-84			9387	25-May-84
	83-140	LU	A cable distribution head	83112627.1	15-Dec-83			0125343	27-Sep-89
	83-140	MX	A cable distribution head	200350	16-Feb-84			157063	25-Oct-88
	83-140	MY	A cable distribution head	336/87	07-Feb-84			336/87	22-Nov-87
	83-140	NL	A cable distribution head	8304281	13-Dec-83	193129	17-Sep-84	193129	03-Nov-98
	83-140	NO	A cable distribution head	834356	28-Nov-83			162099	01-Nov-89
	83-140	PE	A cable distribution head	73764	26-Feb-83			4012	22-May-87
	83-140	PH	A cable distribution head	30220	10-Feb-84			21132	27-Jul-87
	83-140	PT	A cable distribution head	77682	17-Nov-83			77682	12-Feb-86
	83-140	SA	A cable distribution head	92130058	08-Aug-92				
	83-140	SE	A cable distribution head	83112627.1	15-Dec-83			0125343	27-Sep-89
	83-140	SG	A cable distribution head	2135531	07-Feb-84			984/86	26-Jan-87
	83-140	TH	A cable distribution head	002207	14-Feb-84			2731	17-Jan-92
	83-140	TW	A cable distribution head	7310397	06-Feb-84			022044	29-May-84
	83-140	UY	A cable distribution head	22046	30-Jan-84			12.822	30-Jan-87
	83-140	VE	A cable distribution head	48-84	13-Jan-84			46.041	02-Nov-87
	83-140	ZA	A cable distribution head	84/0964	09-Feb-84			84/0964	26-Sep-84
	83-141	DE		P 3308682.6-31	11-Mar-83			3308682	05-Dec-85
	83-142	AR	A heat protection device for over-voltage arrester magazines	312.430	11-Nov-88			246.134	30-Mar-94
	83-142	AT	A heat protection device for over-voltage arrester magazines	84106412.4	05-Jun-84			0130403	18-May-88
	83-142	AU	A heat protection device for over-voltage arrester magazines	29346/84	13-Jun-84			571234	27-Jul-88
	83-142	BE	A heat protection device for over-voltage arrester magazines	84106412.4	05-Jun-84			0130403	18-May-88
	83-142	CA	A heat protection device for over-voltage arrester magazines	456,292	11-Jun-84			1,238,681	28-Jun-88
	83-142	CH	A heat protection device for over-voltage arrester magazines	84106412.4	05-Jun-84			0130403	18-May-88

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	83-142	DE	A heat protection device for over-voltage arrester magazines	P 3323687.9-32	01-Jul-83			3323687	18-Dec-86
	83-142	DK	A heat protection device for over-voltage arrester magazines	2628/84	28-May-84			169370	10-Oct-94
	83-142	ES	A heat protection device for over-voltage arrester magazines	280298	29-Jun-84			280298	04-Jun-85
	83-142	ES	A heat protection device for over-voltage arrester magazines	280331	29-Jun-84			280331	26-Apr-85
	83-142	FR	A heat protection device for over-voltage arrester magazines	84106412.4	05-Jun-84			0130403	18-May-88
	83-142	GB	A heat protection device for over-voltage arrester magazines	8414833	11-Jun-84			2142779	18-Mar-87
	83-142	IE	A heat protection device for over-voltage arrester magazines	1404/84	05-Jun-84			55525	06-Feb-91
	83-142	IN	A heat protection device for over-voltage arrester magazines	155/Cal/84	05-Mar-84			162615	23-Dec-88
	83-142	IT	A heat protection device for over-voltage arrester magazines	84106412.4	05-Jun-84			0130403	18-May-88
	83-142	JP	A heat protection device for over-voltage arrester magazines	133461/84	29-Jun-84		30-Jan-91	1645312	30-Jan-92
	83-142	LI	A heat protection device for over-voltage arrester magazines	84106412.4	05-Jun-84			0130403	18-May-88
	83-142	MY	A heat protection device for over-voltage arrester magazines	PI8700600	07-May-87			MY-100203	10-Apr-90
	83-142	NL	A heat protection device for over-voltage arrester magazines	84106412.4	05-Jun-84			0130403	18-May-88
	83-142	PT	A heat protection device for over-voltage arrester magazines	77721	24-Nov-83			77721	27-Mar-86
	83-142	SE	A heat protection device for over-voltage arrester magazines	84106412.4	05-Jun-84			0130403	18-May-88
	83-143	CA		439,463	21-Oct-83			1208814	29-Jul-86
	83-143	DE		P 3335604.1-31	30-Sep-83			3335604	15-May-86
	83-143	FR		8316829	21-Oct-83			2552962	01-Dec-89
	83-143	GB		8328402	24-Oct-83			2131246	03-Apr-86
	83-143	IN		1263/Cal/83	12-Oct-83			159725	18-Nov-88
	83-143	IT		68103A/83	24-Oct-83			11993440	22-Jun-88
	83-143	SE		8305782-8	20-Oct-83			451929	11-Feb-88
	83-144	DE		P 3335675.0-31	30-Sep-83			3335675	22-Aug-85
	83-144	DK		4659/84	28-Sep-84			163783	24-Aug-92
	83-145	AT	Optical main distributor		28-Oct-83				
	83-145	CA	Optical main distributor		06-Dec-83				
	83-145	DE	Optical main distributor	P 3335676.9-31	30-Sep-83			3335676	
	83-145	FR	Optical main distributor		09-Dec-83				
	83-145	GB	Optical main distributor	8331973	30-Nov-83			2132441	03-Apr-86
	83-145	HK	Optical main distributor		03-Apr-86				
	83-145	IL	Optical main distributor	70055	26-Oct-83			70055	01-May-87
	83-145	IN	Optical main distributor		14-Nov-83				
	83-145	IT	Optical main distributor		09-Dec-83				
	83-145	SE	Optical main distributor		05-Dec-83				
	83-145	SG	Optical main distributor	2132441	30-Nov-83			362/88	03-Apr-86
	84-011	ES	Connection module	286673	10-May-85			286673	20-Mar-86
	84-013	ES		285125	05-Mar-85			285125	19-Feb-86
	84-014	CN	A terminal block with solderless, non-screwed and insulation stripping-free terminal elements with polytropic air gap for terminating cable wires and dropwire cables	85102337	01-Apr-85			3795	20-Sep-89
	84-016	AT	Multipolar plug	85730151.9	08-Nov-85			0189730	27-Dec-89
	84-016	AU	Multipolar plug	51119/85	11-Dec-85			577748	15-Dec-89
	84-016	BE	Multipolar plug	85730151.9	08-Nov-85			0189730	27-Dec-89
	84-016	CH	Multipolar plug	85730151.9	08-Nov-85			0189730	27-Dec-89
	84-016	CL	Multipolar plug	249-86	08-Apr-86			35970	10-Feb-88
	84-016	DE	Multipolar plug	85730151.9	08-Nov-85			0189730	27-Dec-89
	84-016	FR	Multipolar plug	85730151.9	08-Nov-85			0189730	27-Dec-89
	84-016	GB	Multipolar plug	85730151.9	08-Nov-85			0189730	27-Dec-89
	84-016	IT	Multipolar plug	85730151.9	08-Nov-85			0189730	27-Dec-89
	84-016	JP	Multipolar plug	284,465/85	19-Dec-85		19-Dec-90	1,724,288	24-Dec-92
	84-016	LI	Multipolar plug	85730151.9	08-Nov-85			0189730	27-Dec-89
	84-016	LU	Multipolar plug	85730151.9	08-Nov-85			0189730	27-Dec-89
	84-016	NL	Multipolar plug	85730151.9	08-Nov-85			0189730	27-Dec-89
	84-016	NZ	Multipolar plug	214478	09-Dec-85			214478	07-Aug-89
	84-016	SE	Multipolar plug	85730151.9	08-Nov-85			0189730	27-Dec-89
	84-146	DE		P 3405998.9-34	20-Feb-84			3405998	18-Dec-86
	84-147	AR	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	297.316	24-Jul-84			235.919	30-Sep-87
	84-147	AT	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	84107396.8	27-Jun-84			0165335	16-Sep-87
	84-147	AU	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	17411/88	06-Jun-88			596897	03-Sep-90
	84-147	AU	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	30934/84	23-Jul-84			575573	28-Nov-88
	84-147	BD	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	105/84	18-Oct-84			1001853	18-Feb-87

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	84-147	BE	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	84107396.8	27-Jun-84			0165335	16-Sep-87
	84-147	BR	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	PI8403799	31-Jul-84			PI8403799	27-Dec-88
	84-147	CA	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	462,801	10-Sep-84			1,231,410	12-Jan-88
	84-147	CH	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	84107396.8	27-Jun-84			0165335	16-Sep-87
	84-147	CL	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	453-84	19-Jul-84			34884	14-Jun-85
	84-147	CO	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	235.158	27-Jul-84			9013	22-Oct-90
	84-147	CO	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables		27-Jul-84				
	84-147	DE	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	P 3415369.1-34	25-Apr-84			3415369	30-Jul-87
	84-147	DK	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	3266/84	03-Jul-84			156861	26-Feb-90
	84-147	EG	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	560/84	02-Sep-84			16682	30-Jun-92
	84-147	ES	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	281266	27-Aug-84			281266	18-Jun-85
	84-147	FI	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	842479	19-Jun-84			77129	10-Jan-89
	84-147	FR	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	84107396.8	27-Jun-84			0165335	16-Sep-87
	84-147	GB	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	8422978	12-Sep-84			2158299	12-Sep-84
	84-147	GR	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	75094/A	22-Jun-84			81638	11-Dec-84
	84-147	ID	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	P-003048	21-May-92				
	84-147	IL	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	72438	01-Dec-88			72438	01-Dec-88
	84-147	IN	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	502/Cal/84	18-Jul-84			163224	28-Apr-89
	84-147	IR	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	26401	11-Jul-84			22787	24-Nov-84
	84-147	IT	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	84107396.8	27-Jun-84			0165335	16-Sep-87
	84-147	JP	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	157759/84	30-Jul-84		15-Jul-87	1423411	15-Feb-88
	84-147	KR	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	84-4547	31-Jul-84		30-Jul-84	52582	29-Sep-92
	84-147	LI	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	84107396.8	27-Jun-84			0165335	16-Sep-87
	84-147	LU	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	84107396.8	27-Jun-84			0165335	16-Sep-87
	84-147	MX	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	202075	19-Jul-84			156098	07-Jul-88
	84-147	MY	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	PI8700157	16-Feb-87			MY100920	31-May-91
	84-147	NL	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	84107396.8	27-Jun-84			0165335	16-Sep-87
	84-147	NO	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	842558	25-Jun-84			159567	11-Jan-89
	84-147	PE	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	81353	17-Aug-84			3533	27-Aug-85
	84-147	PK	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	283/84	11-Jul-84			129350	11-Nov-86
	84-147	PT	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	78801	27-Jun-84			78801	11-Jul-86
	84-147	PY	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	29/84	20-Jul-84			3.294	03-Jun-88

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	84-147	SE	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	84107396.8	27-Jun-84			0165335	16-Sep-87
	84-147	TH	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	002643	27-Jul-84			2564	26-Sep-91
	84-147	TR	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	5096/84	25-Jul-84			22035	29-Jan-86
	84-147	TW	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	73133049	24-Jul-84		28-Feb-85	22133	15-Jun-85
	84-147	UY	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	22.194	25-Oct-84			12.866	24-Nov-87
	84-147	VE	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	1423-84	17-Aug-84			46.653	15-Aug-88
	84-147	ZA	Connector block with solderless, non-screwed and stripping-free terminals having a polytropic air cap for terminating communication cables and dropwire cables	84/5672	23-Jul-84			84/5672	27-Mar-85
	85-003	CN		86104353	18-Jun-86				
	85-003	AR		304.303	18-Jun-86				
	85-003	AT		86730087.3	22-May-86			0210945	
	85-003	AU		58592/86	12-Jun-86				
	85-003	BE		86730087.3	22-May-86			0210945	
	85-003	BR		PI8602810	17-Jun-86				
	85-003	CA		511,700	16-Jun-86				
	85-003	CH		86730087.3	22-May-86			0210945	
	85-003	CL		417-86	18-Jun-86				
	85-003	DE		86730087.3	22-May-86			3664026	
	85-003	ES		5562212	18-Jun-86				
	85-003	FI		862574	17-Jun-86				
	85-003	FR		86730087.3	22-May-86			0210945	
	85-003	GB		86730087.3	22-May-86			0210945	14-Jun-89
	85-003	HK		0210945	02-May-86				
	85-003	HU		2566/86	18-Jun-86				
	85-003	ID		P-002864	02-May-92				
	85-003	IL		79000	02-Jun-86			79000	
	85-003	IN		447/Cal/86	17-Jun-86				
	85-003	IR		27127	11-Jun-86				
	85-003	IT		86730087.3	22-May-86			0210945	
	85-003	JP		140,409/86	18-Jun-86				
	85-003	KR		86-4838	18-Jun-86				
	85-003	LI		86730087.3	22-May-86			0210945	
	85-003	LU		86730087.3	22-May-86			0210945	
	85-003	MY		PI 8700040	17-Jan-87				
	85-003	NG		119/86	18-Jun-86				
	85-003	NL		86730087.3	22-May-86			0210945	
	85-003	NO		862413	17-Jun-86				
	85-003	NZ		216,440	06-Jun-86				
	85-003	PK		258/86	18-Jun-86				
	85-003	RU		4027641/07	10-Jun-86				
	85-003	SE		86730087.3	22-May-86			0210945	
	85-003	SG		0210945	22-May-86				
	85-003	TH		004564	17-Jun-86				
	85-003	TR		29252	18-Jun-86			22768	01-Jul-88
	85-003	UY		22.471	18-Jun-86				
	85-003	VE		960-86	18-Jun-86				
	85-003	ZA		86/04500	17-Jun-86				
	85-013	DD		2799550	26-Aug-85			240449	29-Oct-86
	85-054	DE		P 3523264.1-31	26-Jun-85			3523264	09-Oct-86
	85-161	DE		P 3540472.8-51	12-Nov-85			3540472	03-May-89
	85-164	DE		P 3525568.4-34	15-Jul-85			3525568	18-May-89
	85-164	DK		3333/86	14-Jul-86			163696	17-Aug-92
	85-164	FI		862934	14-Jul-86			90159	27-Dec-93
	85-164	NO		862412	16-Jun-86			167.425	30-Oct-91
	85-164	SE		8603024-4	07-Jul-86			462937	24-Jan-91
	86-001	DD		2928062	23-Jul-86			251413	11-Nov-87
	86-002	DD		2868041	05-Feb-86			245963	20-May-87
	86-003	DE	Distribution cabinet	P 3614725.7-34	30-Apr-86		05-Nov-87	3614725	24-Aug-89
	86-019	AR	Connector bank for cable wires, in particular for telephone cables	307.420	29-Apr-87			241.978	29-Jan-93

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	86-019	AT	Connector bank for cable wires, in particular for telephone cables	87730032.7	03-Apr-87			0244347	21-Aug-91
	86-019	AU	Connector bank for cable wires, in particular for telephone cables	72279/87	30-Apr-87			596171	10-Aug-90
	86-019	BD	Connector bank for cable wires, in particular for telephone cables	34/87	16-Apr-87			1002074	16-Aug-89
	86-019	BR	Connector bank for cable wires, in particular for telephone cables	PI8702103	29-Apr-87			8702103	27-Jul-93
	86-019	CA	Connector bank for cable wires, in particular for telephone cables	534,627	14-Apr-87			1,277,738	11-Dec-90
	86-019	CL	Connector bank for cable wires, in particular for telephone cables	268-87	28-Apr-87			36.123	22-Jun-88
	86-019	CO	Connector bank for cable wires, in particular for telephone cables	269.474	24-Apr-87			22.527	16-May-95
	86-019	DE	Connector bank for cable wires, in particular for telephone cables	87730032.7	03-Apr-87			0244347	21-Aug-91
	86-019	DK	Connector bank for cable wires, in particular for telephone cables	2180/87	29-Apr-87			165719	24-May-93
	86-019	EG	Connector bank for cable wires, in particular for telephone cables	239/87	23-Apr-87			18417	28-Feb-93
	86-019	ES	Connector bank for cable wires, in particular for telephone cables	87730032.7	03-Apr-87			0244347	21-Aug-91
	86-019	FI	Connector bank for cable wires, in particular for telephone cables	871912	29-Apr-87			90293	10-Jan-94
	86-019	GB	Connector bank for cable wires, in particular for telephone cables	87730032.7	03-Apr-87			0244347	21-Aug-91
	86-019	HK	Connector bank for cable wires, in particular for telephone cables	0244347	03-Apr-87			350/1992	21-Aug-91
	86-019	IL	Connector bank for cable wires, in particular for telephone cables	82187	10-Apr-87			82187	11-Oct-91
	86-019	IN	Connector bank for cable wires, in particular for telephone cables	299/Cal/87	16-Apr-87			166064	12-Oct-90
	86-019	IR	Connector bank for cable wires, in particular for telephone cables	27271	12-Apr-87			23457	24-May-87
	86-019	IT	Connector bank for cable wires, in particular for telephone cables	87730032.7	03-Apr-87			0244347	21-Aug-91
	86-019	JP	Connector bank for cable wires, in particular for telephone cables	97,639/87	22-Apr-87		22-Apr-92	2,567,857	03-Oct-96
	86-019	KR	Connector bank for cable wires, in particular for telephone cables	87-4087	28-Apr-87		28-Apr-87	37387	06-Nov-90
	86-019	MX	Connector bank for cable wires, in particular for telephone cables	6255	28-Apr-87			164754	22-Sep-92
	86-019	MY	Connector bank for cable wires, in particular for telephone cables	PI8700483	15-Apr-87			MY-100930	31-May-91
	86-019	NL	Connector bank for cable wires, in particular for telephone cables	87730032.7	03-Apr-87			0244347	21-Aug-91
	86-019	NO	Connector bank for cable wires, in particular for telephone cables	871787	29-Apr-87			170.183	16-Sep-92
	86-019	PE	Connector bank for cable wires, in particular for telephone cables	119754	21-Apr-87			4310	22-Apr-88
	86-019	PK	Connector bank for cable wires, in particular for telephone cables	170/87	21-Apr-87			130585	21-Jun-89
	86-019	PT	Connector bank for cable wires, in particular for telephone cables	84787	29-Apr-87			84.787	14-Jun-89
	86-019	PY	Connector bank for cable wires, in particular for telephone cables	23/87	29-Apr-87			3.338	13-Oct-88
	86-019	SE	Connector bank for cable wires, in particular for telephone cables	87730032.7	03-Apr-87			0244347	21-Aug-91
	86-019	SG	Connector bank for cable wires, in particular for telephone cables	0244347	03-Apr-87			9191005-9	16-Mar-92
	86-019	TH	Connector bank for cable wires, in particular for telephone cables	005481	29-Apr-87			5207	22-Feb-96
	86-019	TR	Connector bank for cable wires, in particular for telephone cables	17298	29-Apr-87			23079	22-Feb-89
	86-019	TW	Connector bank for cable wires, in particular for telephone cables	76102591	06-May-87			031351	29-Jun-89
	86-019	UY	Connector bank for cable wires, in particular for telephone cables	22.603	23-Apr-87				
	86-019	VE	Connector bank for cable wires, in particular for telephone cables	589-87	24-Apr-87		06-Sep-93	052351	07-Oct-94
	86-019	ZA	Connector bank for cable wires, in particular for telephone cables	87/03070	29-Apr-87			87/03070	30-Dec-87
	86-019	CN	Connector bank for cable wires, in particular for telephone cables	87103287	30-Apr-87			8546	05-Dec-90
	86-060	DE		P 3606682.6-51	27-Feb-86			3606682	11-Jun-87
	86-064	CN	A casing, particulary a junction-box casing for telecommunications engineering	87103915	28-May-87			6792	18-Jul-90
	86-064	AR	A casing, particulary a junction-box casing for telecommunications engineering	305.860	12-Nov-86			237.104	31-May-88
	86-064	AT	A casing, particulary a junction-box casing for telecommunications engineering	87730050.9	08-May-87			0253756	18-Nov-93
	86-064	AU	A casing, particulary a junction-box casing for telecommunications engineering	75724/87	16-Jul-87			593669	06-Jun-90
	86-064	BE	A casing, particulary a junction-box casing for telecommunications engineering	87730050.9	08-May-87			0253756	18-Nov-93
	86-064	BR	A casing, particulary a junction-box casing for telecommunications engineering	PI8703698	15-Jul-87			8703698	28-Sep-93
	86-064	CA	A casing, particulary a junction-box casing for telecommunications engineering	539,625	15-Jun-87			1,270,936	26-Jun-90
	86-064	CH	A casing, particulary a junction-box casing for telecommunications engineering	87730050.9	08-May-87			0253756	18-Nov-93
	86-064	CL	A casing, particulary a junction-box casing for telecommunications engineering	745-86	16-Jul-86			35.941	10-Feb-88
	86-064	CO	A casing, particulary a junction-box casing for telecommunications engineering		20-May-87				
	86-064	CR	A casing, particulary a junction-box casing for telecommunications engineering	4289	01-Aug-88				
	86-064	DE	A casing, particulary a junction-box casing for telecommunications engineering	3624347	16-Jul-86			36624347	12-Nov-87
	86-064	DE	A casing, particulary a junction-box casing for telecommunications engineering	87730050.9	08-May-87			3788165.5	18-Nov-93
	86-064	DK	A casing, particulary a junction-box casing for telecommunications engineering	3680/87	15-Jul-87			169089	08-Aug-94
	86-064	EG	A casing, particulary a junction-box casing for telecommunications engineering	407/87	12-Jul-87			18485	29-Jun-93
	86-064	ES	A casing, particulary a junction-box casing for telecommunications engineering	87730050.9	08-May-87			0253756	18-Nov-93
	86-064	FI	A casing, particulary a junction-box casing for telecommunications engineering	873133	15-Jul-87			88978	26-Jul-93
	86-064	FR	A casing, particulary a junction-box casing for telecommunications engineering	87730050.9	08-May-87			0253756	18-Nov-93
	86-064	GB	A casing, particulary a junction-box casing for telecommunications engineering	87730050.9	08-May-87			0253756	18-Nov-93
	86-064	GR	A casing, particulary a junction-box casing for telecommunications engineering	87730050.9	08-May-87			0253756	18-Nov-93
	86-064	GT	A casing, particulary a junction-box casing for telecommunications engineering	PI870010	12-Mar-87			417246716	07-Aug-89
	86-064	HN	A casing, particulary a junction-box casing for telecommunications engineering		12-Nov-86				
	86-064	HN	A casing, particulary a junction-box casing for telecommunications engineering	5337-86	01-Dec-86			3.242	08-Jun-87
	86-064	ID	A casing, particulary a junction-box casing for telecommunications engineering	P-003049	21-May-92				
	86-064	IL	A casing, particulary a junction-box casing for telecommunications engineering	82504	13-May-87			82504	18-Dec-90
	86-064	IN	A casing, particulary a junction-box casing for telecommunications engineering	381/Cal/87	12-May-87			164857	25-Jan-90
	86-064	IR	A casing, particulary a junction-box casing for telecommunications engineering	27507	14-May-87			23494	29-Jun-87

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	86-064	IT	A casing, particulary a junction-box casing for telecommunications engineering	87730050.9	08-May-87			0253756	18-Nov-93
	86-064	JP	A casing, particulary a junction-box casing for telecommunications engineering	176,079/87	16-Jul-87		24-May-95	2,007,291	11-Jan-96
	86-064	KR	A casing, particulary a junction-box casing for telecommunications engineering	87-6321	22-Jun-87		08-Apr-96	044556	25-Sep-91
	86-064	LI	A casing, particulary a junction-box casing for telecommunications engineering	87730050.9	08-May-87			0253756	18-Nov-93
	86-064	LU	A casing, particulary a junction-box casing for telecommunications engineering	87730050.9	08-May-87			0253756	18-Nov-93
	86-064	MX	A casing, particulary a junction-box casing for telecommunications engineering	7359	15-Jul-87			166407	07-Jan-93
	86-064	MY	A casing, particulary a junction-box casing for telecommunications engineering	PI8700648	14-May-87			MY-100932-A	31-May-91
	86-064	NL	A casing, particulary a junction-box casing for telecommunications engineering	87730050.9	08-May-87			0253756	18-Nov-93
	86-064	NO	A casing, particulary a junction-box casing for telecommunications engineering	872304	02-Jun-87			168.560	04-Mar-92
	86-064	NP	A casing, particulary a junction-box casing for telecommunications engineering	9367	22-Oct-92			37/049/50	05-Nov-92
	86-064	PE	A casing, particulary a junction-box casing for telecommunications engineering	112048.86	27-Oct-86			4190	09-Nov-87
	86-064	PK	A casing, particulary a junction-box casing for telecommunications engineering	340/87	23-Jul-87			13 06 00	31-May-89
	86-064	PT	A casing, particulary a junction-box casing for telecommunications engineering	85331	15-Jul-87			85.331	13-Jan-93
	86-064	RU	A casing, particulary a junction-box casing for telecommunications engineering	4202855/09	30-Jun-87			1724023	30-Mar-92
	86-064	SE	A casing, particulary a junction-box casing for telecommunications engineering	87730050.9	08-May-87			0253756	18-Nov-93
	86-064	SV	A casing, particulary a junction-box casing for telecommunications engineering		10-Jun-87				
	86-064	TH	A casing, particulary a junction-box casing for telecommunications engineering	005568	27-May-87			3851	13-Jul-94
	86-064	TR	A casing, particulary a junction-box casing for telecommunications engineering	26122	03-Jul-87			23389	29-Dec-89
	86-064	TW	A casing, particulary a junction-box casing for telecommunications engineering	76102884	21-May-87	102061	01-Aug-88	030192	16-Jan-89
	86-064	UA	A casing, particulary a junction-box casing for telecommunications engineering	4202855.09RU	17-Sep-93			7619	29-Sep-95
	86-064	UY	A casing, particulary a junction-box casing for telecommunications engineering	22.536	03-Nov-86				
	86-064	VE	A casing, particulary a junction-box casing for telecommunications engineering	1928-86	07-Nov-86			49.519	15-Dec-93
	86-064	ZA	A casing, particulary a junction-box casing for telecommunications engineering	87/05167	15-Jul-87			87/05167	27-Apr-88
	86-066	AR	Cutting/clamping terminal element for electrical conductors	309.193	03-Nov-87			267.145	12-Aug-92
	86-066	AT	Cutting/clamping terminal element for electrical conductors	87730118.4	30-Sep-87			0270479	12-Aug-92
	86-066	AU	Cutting/clamping terminal element for electrical conductors	80841/87	05-Nov-87			598052	03-Oct-90
	86-066	BE	Cutting/clamping terminal element for electrical conductors	87730118.4	30-Sep-87			0270479	12-Aug-92
	86-066	BR	Cutting/clamping terminal element for electrical conductors	PI8705953	05-Nov-87			8705953	26-Mar-94
	86-066	CH	Cutting/clamping terminal element for electrical conductors	87730118.4	30-Sep-87			0270479	12-Aug-92
	86-066	CL	Cutting/clamping terminal element for electrical conductors	707-87	16-Oct-87			35994	01-Mar-88
	86-066	CO	Cutting/clamping terminal element for electrical conductors	277.559	23-Oct-87			22.889	22-Oct-90
	86-066	DE	Cutting/clamping terminal element for electrical conductors	87730118.4	30-Sep-87			P3778843.4	12-Aug-92
	86-066	DE	Cutting/clamping terminal element for electrical conductors	P 3637929.8-34	06-Nov-86			3637929	28-Jan-88
	86-066	DK	Cutting/clamping terminal element for electrical conductors	5817/87	05-Nov-87			167040	16-Aug-93
	86-066	DK	Cutting/clamping terminal element for electrical conductors	5817/87	05-Nov-87			167040	16-Aug-93
	86-066	ES	Cutting/clamping terminal element for electrical conductors	87730118.4	30-Sep-87			0270479	12-Aug-92
	86-066	FI	Cutting/clamping terminal element for electrical conductors	874880	04-Nov-87			92634	12-Dec-94
	86-066	FR	Cutting/clamping terminal element for electrical conductors	87730118.4	30-Sep-87			0270479	12-Aug-92
	86-066	GB	Cutting/clamping terminal element for electrical conductors	87730117.6	30-Sep-87			0267145	12-Aug-92
	86-066	GR	Cutting/clamping terminal element for electrical conductors	87730118.4	30-Sep-87			0270479	12-Aug-92
	86-066	HK	Cutting/clamping terminal element for electrical conductors	0267145	30-Sep-87			758/1993	12-Aug-92
	86-066	IN	Cutting/clamping terminal element for electrical conductors	858/Cal/87	02-Nov-87			166873	15-Mar-91
	86-066	IR	Cutting/clamping terminal element for electrical conductors	27658	24-Oct-87			213600	02-Jan-88
	86-066	IT	Cutting/clamping terminal element for electrical conductors	87730118.4	30-Sep-87			0270479	12-Aug-92
	86-066	JP	Cutting/clamping terminal element for electrical conductors	278,410/87	05-Nov-87		05-Nov-92	2,107,668	06-Nov-96
	86-066	LI	Cutting/clamping terminal element for electrical conductors	87730118.4	30-Sep-87			0270479	12-Aug-92
	86-066	LU	Cutting/clamping terminal element for electrical conductors	87730118.4	30-Sep-87			0270479	12-Aug-92
	86-066	NL	Cutting/clamping terminal element for electrical conductors	87730118.4	30-Sep-87			0270479	12-Aug-92
	86-066	NO	Cutting/clamping terminal element for electrical conductors	874397	21-Oct-87			170.375	07-Oct-92
	86-066	PK	Cutting/clamping terminal element for electrical conductors	508/87	18-Nov-87			131041	17-Dec-89
	86-066	RU	Cutting/clamping terminal element for electrical conductors	4203642	05-Nov-87			1724022	30-Mar-92
	86-066	SE	Cutting/clamping terminal element for electrical conductors	87730118.4	30-Sep-87			0270479	12-Aug-92
	86-066	TH	Cutting/clamping terminal element for electrical conductors	006175	05-Nov-87			3646	03-Mar-94
	86-066	UA	Cutting/clamping terminal element for electrical conductors	1724022RU	17-Sep-93			7585	29-Sep-95
	86-066	VE	Cutting/clamping terminal element for electrical conductors	1668-87	21-Oct-87		06-Sep-93	51.003	18-Oct-94
	86-066	ZA	Cutting/clamping terminal element for electrical conductors	87/08299	05-Nov-87			87/08299	27-Jul-88
	86-066	CN	Cutting/clamping terminal element for electrical conductors	87107632	06-Nov-87			9988	27-Mar-91
	86-068	AT		87730118.4	30-Sep-87			0270479	06-May-92
	86-068	BE		87730118.4	30-Sep-87			0270479	06-May-92
	86-068	CH		87730118.4	30-Sep-87			0270479	06-May-92
	86-068	DE		87730118.4	30-Sep-87			0270479	06-May-92
	86-068	DE		P 3640836.0-51	29-Nov-86			3640836	26-May-88
	86-068	ES		87730118.4	30-Sep-87			0270479	06-May-92
	86-068	FR		87730118.4	30-Sep-87			0270479	06-May-92
	86-068	GB		87730118.4	30-Sep-87			0270479	06-May-92

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	86-068	GR		87730118.4	30-Sep-87			0270479	06-May-92
	86-068	IT		87730118.4	30-Sep-87			0270479	06-May-92
	86-068	LI		87730118.4	30-Sep-87			0270479	06-May-92
	86-068	LU		87730118.4	30-Sep-87			0270479	06-May-92
	86-068	NL		87730118.4	30-Sep-87			0270479	06-May-92
	86-068	SE		87730118.4	30-Sep-87			0270479	06-May-92
	86-069	AR	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	309.450	01-Dec-87			139.004	31-May-89
	86-069	AT	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	87730134	27-Oct-87			0270480	13-Apr-94
	86-069	AT	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	93112523.1	05-Aug-93				
	86-069	AU	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	81998/87	02-Dec-87			602739	
	86-069	BD	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	108/87	23-Nov-87			1002126	
	86-069	BE	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	87730134	05-Aug-93			0270480	
	86-069	BE	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	93112523.1	27-Oct-87				
	86-069	BR	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	PI8706534	02-Dec-87			PI8706534	26-Dec-95
	86-069	CA	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	552,162	18-Nov-87			1,307,101	08-Sep-92
	86-069	CH	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	87730134	05-Aug-93			0270480	
	86-069	CH	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	93112523.1	27-Oct-87				
	86-069	CL	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	849-87	11-Dec-87			36611	
	86-069	CO	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	279.168	02-Dec-87			22885	26-Oct-90
	86-069	CO	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems		02-Dec-87			022885	
	86-069	DE	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	87730134	27-Oct-87			3789607	
	86-069	DE	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	93112523.1	05-Aug-93				
	86-069	DE	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	P3641366.6-34	03-Dec-86			3641366	25-Feb-88
	86-069	DK	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	6329/87	02-Dec-87				
	86-069	EG	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	697/87	01-Dec-87			18486	29-Jun-93
	86-069	ES	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	87730134	27-Oct-87			0270480	13-Apr-94
	86-069	ES	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	93112523.1	05-Aug-93				
	86-069	FI	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	875314	02-Dec-87			93157	
	86-069	FR	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	87730134	27-Oct-87			0270480	13-Apr-94
	86-069	FR	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	93112523.1	05-Aug-93				
	86-069	GB	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	87730134	27-Oct-87			0270480	13-Apr-94
	86-069	GB	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	93112523.1	05-Aug-93				
	86-069	GR	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	87730134	27-Oct-87			0270480	13-Apr-94
	86-069	GR	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	93112523.1	05-Aug-93				
	86-069	HK	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	0270480	27-Oct-87			609/1994	

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	86-069	IL	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	84501	17-Nov-87			84501	02-Oct-91
	86-069	IN	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	924/Cal/87	25-Nov-87			168989	17-Jul-92
	86-069	IR	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	27673	14-Nov-87			23623	13-Feb-88
	86-069	IT	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	87730134	27-Oct-87			0270480	
	86-069	IT	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	93112523.1	05-Aug-93				
	86-069	JP	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	284,383/87	12-Nov-87		04-Sep-90	1,614,329	15-Aug-91
	86-069	KR	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	87-13630	01-Dec-87		30-Aug-88	99325	04-Sep-96
	86-069	LI	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	87730134	05-Aug-93			0270480	
	86-069	LI	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	93112523.1	27-Oct-87				
	86-069	LU	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	87730134	27-Oct-87			0270480	
	86-069	LU	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	93112523.1	05-Aug-93				
	86-069	MX	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	9485	26-Nov-87			166410	07-Jan-93
	86-069	MY	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	PI8703036	10-Nov-87			MY-102405	17-Jun-92
	86-069	NL	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	87730134	05-Aug-93			0270480	
	86-069	NL	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	93112523.1	27-Oct-87				
	86-069	NO	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	875030	02-Dec-87			172827	08-Sep-93
	86-069	PE	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	129961	16-Nov-87			000147	
	86-069	PK	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	588/87	29-Dec-87			130960	01-Oct-89
	86-069	PT	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	86272	02-Dec-87			86272	19-Jul-93
	86-069	PY	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	66/87	03-Dec-87			3.345	24-Nov-88
	86-069	SE	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	87730134	05-Aug-93				
	86-069	SE	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	93112523.1	27-Oct-87			0270480	13-Apr-94
	86-069	TH	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	006225	18-Nov-87			6429	29-Jan-97
	86-069	TR	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	39971	02-Dec-87			24108	19-Mar-91
	86-069	TW	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	76106836	11-Nov-87			032361	01-Sep-89
	86-069	UY	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	22.703	03-Dec-87			13.108	26-Oct-90
	86-069	VE	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	1831-87	13-Nov-87				
	86-069	ZA	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	87/09038	02-Dec-87			87/9038	27-Jul-88
	86-069	CN	Device for connecting cable wires to cutting/clamping contacts of dropwire connector banks of telecommunication systems	87107287	03-Dec-87			26184	09-Jan-94
	86-070	DE		P 3641367.4-34	03-Dec-86			3641367	25-Feb-88
	86-072	DE		P 3610869.3-31	01-Apr-86		08-Oct-87	3610869	21-Jul-94
	86-156	AT		87730030.1	21-Mar-87			0243296	27-Dec-90
	86-156	BE		87730030.1	21-Mar-87			0243296	27-Dec-90
	86-156	CH		87730030.1	21-Mar-87			0243296	27-Dec-90
	86-156	DE		87730030.1	21-Mar-87			0243296	27-Dec-90
	86-156	DE		P 3614063.5-31	23-Apr-86			3614063	13-Oct-88

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	86-156	ES		87730030.1	21-Mar-87			0243296	27-Dec-90
	86-156	FR		87730030.1	21-Mar-87			0243296	27-Dec-90
	86-156	GB		87730030.1	21-Mar-87			0243296	27-Dec-90
	86-156	GR		87730030.1	21-Mar-87			0243296	27-Dec-90
	86-156	IT		87730030.1	21-Mar-87			0243296	27-Dec-90
	86-156	LI		87730030.1	21-Mar-87			0243296	27-Dec-90
	86-156	LU		87730030.1	21-Mar-87			0243296	27-Dec-90
	86-156	NL		87730030.1	21-Mar-87			0243296	27-Dec-90
	86-156	SE		87730030.1	21-Mar-87			0243296	27-Dec-90
	86-162	DE		P 3621483.3-34	24-Jun-86			3621483	11-May-89
	87-002	DE		G 8703349.6	03-Mar-87			8703349	16-Apr-87
	87-003	AT		88730042.4	24-Feb-88				
	87-003	BE		88730042.4	24-Feb-88				
	87-003	CH		88730042.4	24-Feb-88				
	87-003	DE		88730042.4	24-Feb-88			3888375.9	16-Mar-94
	87-003	DE		P 3709376.2-34	20-Mar-87			3709376	26-May-88
	87-003	ES		88730042.4	24-Feb-88				
	87-003	FR		88730042.4	24-Feb-88				
	87-003	GB		88730042.4	24-Feb-88				
	87-003	GR		88730042.4	24-Feb-88				
	87-003	IT		88730042.4	24-Feb-88				
	87-003	JP		65,932/88	22-Mar-88		05-Aug-94		
	87-003	LI		88730042.4	24-Feb-88				
	87-003	LU		88730042.4	24-Feb-88				
	87-003	NL		88730042.4	24-Feb-88				
	87-003	SE		88730042.4	24-Feb-88				
	87-008	AU	Connector block with normally open or switching contacts	74294/87	16-Jun-87			595890	30-Jul-90
	87-008	DE	Connector block with normally open or switching contacts	G 8717407.3	08-May-87			8717407	13-Oct-88
	87-008	DK	Connector block with normally open or switching contacts	2493/88	06-May-88			171207	22-Jul-96
	87-008	FI	Connector block with normally open or switching contacts	882147	06-May-88			95753	11-Mar-96
	87-008	JP	Connector block with normally open or switching contacts	2,395/96	06-May-88		01-Nov-96		
	87-008	NO	Connector block with normally open or switching contacts	881139	15-Mar-88			174179	23-Mar-94
	87-075	AR	Connector bank for telecommunication devices	311.591	04-Aug-88			239.465	31-Aug-89
	87-075	AT	Connector bank for telecommunication devices	88730118.2	17-May-88			0302814	16-Feb-94
	87-075	AU	Connector bank for telecommunication devices	20474/88	05-Aug-88			595464	16-Jul-90
	87-075	BE	Connector bank for telecommunication devices	88730118.2	17-May-88			0302814	16-Feb-94
	87-075	BR	Connector bank for telecommunication devices	PI8803910	05-Aug-88			8803910-2	25-Oct-94
	87-075	CA	Connector bank for telecommunication devices	573,918-7	05-Aug-88			1,280,186	12-Feb-91
	87-075	CH	Connector bank for telecommunication devices	88730118.2	17-May-88			0302814	16-Feb-94
	87-075	CL	Connector bank for telecommunication devices	417-88	15-Jun-88			36923	24-Aug-89
	87-075	CO	Connector bank for telecommunication devices	288.959	08-Jun-88			22.876	28-Dec-90
	87-075	DE	Connector bank for telecommunication devices	88730118.2	17-May-88			0302814	16-Feb-94
	87-075	DE	Connector bank for telecommunication devices	P 3726741.8-34	07-Aug-87			3726741	01-Sep-88
	87-075	ES	Connector bank for telecommunication devices	88730118.2	17-May-88			0302814	16-Feb-94
	87-075	FR	Connector bank for telecommunication devices	88730118.2	17-May-88			0302814	16-Feb-94
	87-075	GB	Connector bank for telecommunication devices	88730118.2	17-May-88			0302814	16-Feb-94
	87-075	GR	Connector bank for telecommunication devices	88730118.2	17-May-88			0302814	16-Feb-94
	87-075	HK	Connector bank for telecommunication devices	0302814	29-Apr-94			557/94	24-May-94
	87-075	HN	Connector bank for telecommunication devices	3773-88	18-Jul-88			3.321	13-Dec-88
	87-075	IN	Connector bank for telecommunication devices	486/Cal/88	15-Jun-88			168899	10-Jul-92
	87-075	IT	Connector bank for telecommunication devices	88730118.2	17-May-88			0302814	16-Feb-94
	87-075	JP	Connector bank for telecommunication devices	179,310/88	20-Jul-88		23-Feb-94	2,069,556	06-Jul-95
	87-075	KR	Connector bank for telecommunication devices	88-8240	04-Jul-88		24-Jul-92	50223	25-Mar-92
	87-075	LI	Connector bank for telecommunication devices	88730118.2	17-May-88			0302814	16-Feb-94
	87-075	LU	Connector bank for telecommunication devices	88730118.2	17-May-88			0302814	16-Feb-94
	87-075	MX	Connector bank for telecommunication devices	12577	05-Aug-88			179532	13-Sep-95
	87-075	NL	Connector bank for telecommunication devices	88730118.2	17-May-88			0302814	16-Feb-94
	87-075	SE	Connector bank for telecommunication devices	88730118.2	17-May-88			0302814	16-Feb-94
	87-075	VE	Connector bank for telecommunication devices	922-88	08-Jun-88				
	87-075	ZA	Connector bank for telecommunication devices	88/05758	05-Aug-88			88/05758	26-Apr-89
	87-075	CN	Connector bank for telecommunication devices	88104858.5	02-Aug-88			9463	27-Feb-91
	87-077	AR	Device for holding connector banks in telecommunication systems	311.693	18-Aug-88			240.217	28-Feb-90
	87-077	AT	Device for holding connector banks in telecommunication systems	88730116.6	13-May-88	0304393	22-Feb-89	0304393	12-Jan-94
	87-077	AU	Device for holding connector banks in telecommunication systems	16987/88	02-Jun-88			611441	04-Oct-91
	87-077	BA	Device for holding connector banks in telecommunication systems	BAP96142A	07-May-96	BAP96142A	28-Dec-98	BAP96142	19-Jun-03

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	87-077	BD	Device for holding connector banks in telecommunication systems	45/88	25-May-88			1002165	25-Sep-90
	87-077	BE	Device for holding connector banks in telecommunication systems	88730116.6	13-May-88	0304393	22-Feb-89	0304393	12-Jan-94
	87-077	BG	Device for holding connector banks in telecommunication systems	85512	26-Sep-88			49058	24-May-93
	87-077	BO	Device for holding connector banks in telecommunication systems	0105	20-May-88			B-5061	21-Feb-92
	87-077	BR	Device for holding connector banks in telecommunication systems	PI8804220	19-Aug-88			8804220-0	26-Apr-94
	87-077	BR	Device for holding connector banks in telecommunication systems	PI8807932	19-Aug-88			8807932-5	31-Jan-95
	87-077	CA	Device for holding connector banks in telecommunication systems	567,568	24-May-88			1,316,587	20-Apr-93
	87-077	CH	Device for holding connector banks in telecommunication systems	88730116.6	13-May-88	0304393	22-Feb-89	0304393	12-Jan-94
	87-077	CL	Device for holding connector banks in telecommunication systems	347-88	20-May-88			37088	23-Jan-90
	87-077	CO	Device for holding connector banks in telecommunication systems	287.499	10-Mar-88			22.877	
	87-077	CR	Device for holding connector banks in telecommunication systems	4332	26-Apr-89				
	87-077	CU	Device for holding connector banks in telecommunication systems	143/88	19-Sep-88			22069	28-Apr-92
	87-077	DD	Device for holding connector banks in telecommunication systems	3189534	15-Aug-88			274314	13-Dec-89
	87-077	DE	Device for holding connector banks in telecommunication systems	88730116.6	13-May-88	0304393	22-Feb-89	3887032.0-08	12-Jan-94
	87-077	DE	Device for holding connector banks in telecommunication systems	P 3728368.5-31	21-Aug-87			3728368	10-Nov-88
	87-077	DK	Device for holding connector banks in telecommunication systems	4680/88	19-Aug-88			167637	29-Nov-93
	87-077	EG	Device for holding connector banks in telecommunication systems	445/88	17-Aug-88			18533	29-Jul-93
	87-077	ES	Device for holding connector banks in telecommunication systems	88730116.6	13-May-88	0304393	22-Feb-89	0304393	12-Jan-94
	87-077	FI	Device for holding connector banks in telecommunication systems	883847	19-Aug-88			97097	10-Oct-96
	87-077	FR	Device for holding connector banks in telecommunication systems	88730116.6	13-May-88	0304393	22-Feb-89	0304393	12-Jan-94
	87-077	GB	Device for holding connector banks in telecommunication systems	88730116.6	13-May-88	0304393	22-Feb-89	0304393	12-Jan-94
	87-077	GR	Device for holding connector banks in telecommunication systems	88730116.6	13-May-88	0304393	22-Feb-89	0304393	12-Jan-94
	87-077	GT	Device for holding connector banks in telecommunication systems	PI880062	19-Aug-88			42575217	06-Mar-91
	87-077	HK	Device for holding connector banks in telecommunication systems	0304393	29-Apr-94			558/94	24-May-94
	87-077	HN	Device for holding connector banks in telecommunication systems	3525-88	04-Jul-88			3320	01-Dec-88
	87-077	HU	Device for holding connector banks in telecommunication systems	2966/88	08-Jun-88			200050	19-Dec-90
	87-077	ID	Device for holding connector banks in telecommunication systems	P-003051	21-May-92			ID 0000503	04-Mar-96
	87-077	IE	Device for holding connector banks in telecommunication systems	1576/88	25-May-88			61192	07-Oct-94
	87-077	IL	Device for holding connector banks in telecommunication systems	86484	24-May-88			86484	19-Nov-93
	87-077	IN	Device for holding connector banks in telecommunication systems	392/Cal/88	16-May-88			169513	06-Nov-92
	87-077	IR	Device for holding connector banks in telecommunication systems	27841	23-May-88			23698	29-Aug-88
	87-077	IT	Device for holding connector banks in telecommunication systems	88730116.6	13-May-88	0304393	22-Feb-89	0304393	12-Jan-94
	87-077	JP	Device for holding connector banks in telecommunication systems	204,846/88	19-Aug-88		19-Aug-93	1,910,792	09-Mar-95
	87-077	KR	Device for holding connector banks in telecommunication systems	88-8320	05-Jul-88		24-Jul-92	57640	23-Dec-92
	87-077	LI	Device for holding connector banks in telecommunication systems	88730116.6	13-May-88	0304393	22-Feb-89	0304393	12-Jan-94
	87-077	LK	Device for holding connector banks in telecommunication systems	9928	17-Aug-88			9928	04-Nov-88
	87-077	LU	Device for holding connector banks in telecommunication systems	88730116.6	13-May-88	0304393	22-Feb-89	0304393	12-Jan-94
	87-077	MX	Device for holding connector banks in telecommunication systems	12755	19-Aug-88			166413	07-Jan-93
	87-077	MY	Device for holding connector banks in telecommunication systems	PI88000610	07-Jun-88			MY-107039-A	30-Sep-95
	87-077	NG	Device for holding connector banks in telecommunication systems	180/88	18-Aug-88				
	87-077	NL	Device for holding connector banks in telecommunication systems	88730116.6	13-May-88	0304393	22-Feb-89	0304393	12-Jan-94
	87-077	NO	Device for holding connector banks in telecommunication systems	882616	14-Jun-88			174316	13-Apr-94
	87-077	NZ	Device for holding connector banks in telecommunication systems	224705	19-May-88			224705	14-Dec-93
	87-077	PA	Device for holding connector banks in telecommunication systems	048002	07-Oct-88		29-May-98	048002	07-Sep-98
	87-077	PE	Device for holding connector banks in telecommunication systems	139230	23-May-88			4459	27-Nov-89
	87-077	PH	Device for holding connector banks in telecommunication systems	36935	17-May-88			1-1988-36935	31-Jan-03
	87-077	PK	Device for holding connector banks in telecommunication systems	364/88	11-Aug-88			131447	24-Sep-90
	87-077	PT	Device for holding connector banks in telecommunication systems	88313	19-Aug-88			88313	01-Sep-93
	87-077	RU	Device for holding connector banks in telecommunication systems	4356206/21	09-Aug-88			2010469	30-Mar-94
	87-077	SE	Device for holding connector banks in telecommunication systems	88730116.6	13-May-88	0304393	22-Feb-89	0304393	12-Jan-94
	87-077	SG	Device for holding connector banks in telecommunication systems	0304393	13-May-88			9490632-8	26-Sep-94
	87-077	SI	Device for holding connector banks in telecommunication systems	P8811480	01-Aug-88			8811480	11-Mar-96
	87-077	SV	Device for holding connector banks in telecommunication systems	46/88	18-Aug-88			49/1	20-Aug-98
	87-077	TH	Device for holding connector banks in telecommunication systems	006977	06-Jun-88			6085	04-Sep-96
	87-077	TR	Device for holding connector banks in telecommunication systems	28298	08-Jun-88			24666	09-Jan-92
	87-077	TW	Device for holding connector banks in telecommunication systems	77103935	11-Jun-88	114632	11-Jun-89	033182	27-Oct-89
	87-077	UA	Device for holding connector banks in telecommunication systems	97230010	17-Sep-93			19105	25-Dec-97
	87-077	UY	Device for holding connector banks in telecommunication systems	22.781	20-May-88			13.147	01-Apr-91
	87-077	VE	Device for holding connector banks in telecommunication systems	904-88	03-Jun-88			51.285	16-Nov-98
	87-077	YU	Device for holding connector banks in telecommunication systems	P-1480/88	01-Aug-88		01-Aug-94	47198	19-Jun-95
	87-077	ZA	Device for holding connector banks in telecommunication systems	88/06150	19-Aug-88			88/6150	25-Apr-90
	87-077	CN	Device for holding connector banks in telecommunication systems	88106107.7	18-Aug-88			11852	02-Oct-91
	87-078	AU	Connection device for telecommunications	33095/89	17-Apr-89			612822	08-Nov-91
	87-078	AU	Connection device for telecommunications	83187/87	31-Dec-87			610845	25-Sep-91
	87-078	DE	Connection device for telecommunications	88112582.7	03-Aug-88			3875896.2-08	11-Nov-92

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	87-078	DE	Connection device for telecommunications	P 3730662.6-34	10-Sep-87			3730662	19-Sep-91
	87-078	ES	Connection device for telecommunications	88112582.7	03-Aug-88			0308635	11-Nov-92
	87-078	GB	Connection device for telecommunications	88112582.7	03-Aug-88			0308635	11-Nov-92
	87-078	NL	Connection device for telecommunications	88112582.7	03-Aug-88			0308635	11-Nov-92
	87-078	SE	Connection device for telecommunications	88112582.7	03-Aug-88			0308635	11-Nov-92
	87-080	DE		P 3735291.1-09	16-Oct-87			3735291	13-Dec-90
	87-082	DE		P 3738322.1-34	07-Nov-87			3738322	21-Feb-91
	87-083	DE		P 3743836.0	23-Dec-87			3743836	
	87-115	DE	Connection device for telecommunications	P 3711675.4-34	07-Apr-87		27-Oct-88	3711675	11-Apr-91
	87-157	DE	Distribution bank for commuication cables	P 3710896.4-34	01-Apr-87			3710896	19-Jan-89
	87-158	DE		P 3712415.3-34	10-Apr-87			3712415	09-Feb-89
	87-165	AU	Terminal Unit	17379/88	03-Jun-88			609486	19-Aug-91
	87-166	AT	Terminal unit for cable pairs in Telecommunication systems	88730114.1	11-May-88			0296095	24-Mar-93
	87-166	AU	Terminal unit for cable pairs in Telecommunication systems	17378/88	13-Jun-88			606163	23-May-91
	87-166	BE	Terminal unit for cable pairs in Telecommunication systems	88730114.1	11-May-88			0296095	24-Mar-93
	87-166	CH	Terminal unit for cable pairs in Telecommunication systems	88730114.1	11-May-88			0296095	24-Mar-93
	87-166	DE	Terminal unit for cable pairs in Telecommunication systems	88730114.1	11-May-88			3879556.6	24-Mar-93
	87-166	DK	Terminal unit for cable pairs in Telecommunication systems	3041/88	03-Jun-88			167788	13-Dec-93
	87-166	ES	Terminal unit for cable pairs in Telecommunication systems	88730114.1	11-May-88			0296095	24-Mar-93
	87-166	FR	Terminal unit for cable pairs in Telecommunication systems	88730114.1	11-May-88			0296095	24-Mar-93
	87-166	GB	Terminal unit for cable pairs in Telecommunication systems	88730114.1	11-May-88			0296095	24-Mar-93
	87-166	GR	Terminal unit for cable pairs in Telecommunication systems	88730114.1	11-May-88			0296095	24-Mar-93
	87-166	IT	Terminal unit for cable pairs in Telecommunication systems	88730114.1	11-May-88			0296095	24-Mar-93
	87-166	JP	Terminal unit for cable pairs in Telecommunication systems	135,765/88	03-Jun-88				
	87-166	LI	Terminal unit for cable pairs in Telecommunication systems	88730114.1	11-May-88			0296095	24-Mar-93
	87-166	LU	Terminal unit for cable pairs in Telecommunication systems	88730114.1	11-May-88			0296095	24-Mar-93
	87-166	MY	Terminal unit for cable pairs in Telecommunication systems	PI8800532	23-May-88			MY-103282	29-May-93
	87-166	NL	Terminal unit for cable pairs in Telecommunication systems	88730114.1	11-May-88			0296095	24-Mar-93
	87-166	SE	Terminal unit for cable pairs in Telecommunication systems	88730114.1	11-May-88			0296095	24-Mar-93
	87-166	SG	Terminal unit for cable pairs in Telecommunication systems	0296095	11-May-88			9390640-2	29-Sep-93
	87-166	TH	Terminal unit for cable pairs in Telecommunication systems	006957	02-Jun-88			3644	03-Mar-94
	87-166	ZA	Terminal unit for cable pairs in Telecommunication systems	88/03937	03-Jun-88			88/03937	22-Feb-89
	87-166	CN	Terminal unit for cable pairs in Telecommunication systems	88103411.8	04-Jun-88			13898	01-Apr-92
	87-170	AU	Electric Circuit Board Mounting	31763/89	28-Mar-88		28-Sep-89	611271	27-Sep-91
	88-002	DE		G 8800278.0	09-Jan-88			8800278	07-Apr-88
	88-006	AT		88730074.7	24-Mar-88			0288418	22-Jul-92
	88-006	AU		14793/88	20-Apr-88			597816	
	88-006	BE		88730074.7	24-Mar-88			0288418	22-Jul-92
	88-006	CA		563,534	07-Apr-88			1282832	
	88-006	CH		88730074.7	24-Mar-88			0288418	22-Jul-92
	88-006	DE		88730074.7	24-Mar-88			3872921.0	22-Jul-92
	88-006	DK		2131/88	19-Apr-88			168932	
	88-006	ES		88730074.7	24-Mar-88			0288418	22-Jul-92
	88-006	FR		88730074.7	24-Mar-88			0288418	22-Jul-92
	88-006	GB		88730074.7	24-Mar-88			0288418	22-Jul-92
	88-006	GR		88730074.7	24-Mar-88			0288418	22-Jul-92
	88-006	IE		948/88	29-Mar-88			61991	
	88-006	IT		88730074.7	24-Mar-88			0288418	22-Jul-92
	88-006	JP		94,699/88	15-Apr-88				
	88-006	LI		88730074.7	24-Mar-88			0288418	22-Jul-92
	88-006	LU		88730074.7	24-Mar-88			0288418	22-Jul-92
	88-006	NL		88730074.7	24-Mar-88			0288418	22-Jul-92
	88-006	NO		881702	20-Apr-88			171819	
	88-006	PT		87271	19-Apr-88			87271	
	88-006	SE		88730074.7	24-Mar-88			0288418	22-Jul-92
	88-006	TR		18906/88	13-Apr-88			26000	08-Oct-93
	88-006	ZA		88/02756	20-Apr-88			88/2756	28-Dec-88
	88-017	DE	Connector for printed circuit boards	P 3828904.0-34	23-Aug-88			3828904	25-Apr-91
	88-086	AR	Tool for connecting cable wires	312.627	05-Dec-88			240.215	28-Nov-90
	88-086	AT	Tool for connecting cable wires	88730250.3	12-Nov-88			0329917	19-Nov-92
	88-086	AU	Tool for connecting cable wires	28920/89	31-Jan-89			613146	19-Nov-91
	88-086	BE	Tool for connecting cable wires	88730250.3	12-Nov-88			0329917	19-Nov-92
	88-086	BR	Tool for connecting cable wires	PI8900460	02-Feb-89			PI8900460	30-May-95
	88-086	CA	Tool for connecting cable wires	589,737-8	01-Feb-89			1,325,714	04-Jan-94
	88-086	CH	Tool for connecting cable wires	88730250.3	12-Nov-88			0329917	19-Nov-92

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	88-086	CL	Tool for connecting cable wires	926-88	14-Dec-88			37347	20-Jun-90
	88-086	DE	Tool for connecting cable wires	88730250.3	12-Nov-88			3876088.6	19-Nov-92
	88-086	DK	Tool for connecting cable wires	0480/89	02-Feb-89			167466	01-Nov-93
	88-086	ES	Tool for connecting cable wires	88730250.3	12-Nov-88			0329917	19-Nov-92
	88-086	FI	Tool for connecting cable wires	890538	03-Feb-89			94193	25-Jul-95
	88-086	FR	Tool for connecting cable wires	88730250.3	12-Nov-88			0329917	19-Nov-92
	88-086	GB	Tool for connecting cable wires	88730250.3	12-Nov-88			0329917	19-Nov-92
	88-086	GR	Tool for connecting cable wires	88730250.3	12-Nov-88			0329917	19-Nov-92
	88-086	HK	Tool for connecting cable wires	0329917	12-Nov-88			756/1993	19-Nov-92
	88-086	ID	Tool for connecting cable wires	P-002797	25-Apr-92			ID 0000517	07-Mar-96
	88-086	IL	Tool for connecting cable wires	88408	17-Nov-88			88408	16-Oct-92
	88-086	IN	Tool for connecting cable wires	957/Cal/88	17-Nov-88			171004	03-Dec-93
	88-086	IT	Tool for connecting cable wires	88730250.3	12-Nov-88			0329917	19-Nov-92
	88-086	JP	Tool for connecting cable wires	10,072/89	20-Jan-89		17-Apr-91	1,677,952	13-Jul-92
	88-086	LI	Tool for connecting cable wires	88730250.3	12-Nov-88			0329917	19-Nov-92
	88-086	LU	Tool for connecting cable wires	88730250.3	12-Nov-88			0329917	19-Nov-92
	88-086	MX	Tool for connecting cable wires	14763	03-Feb-88			166653	26-Jan-93
	88-086	MY	Tool for connecting cable wires	PI88001311	18-Nov-88			MY-104843	30-Jun-94
	88-086	NL	Tool for connecting cable wires	88730250.3	12-Nov-88			0329917	19-Nov-92
	88-086	NO	Tool for connecting cable wires	885501	12-Dec-88			173963	23-Feb-94
	88-086	NZ	Tool for connecting cable wires	226961	14-Nov-88			226961	25-Sep-90
	88-086	PK	Tool for connecting cable wires	4/89	03-Jan-89			131444	17-Sep-90
	88-086	PT	Tool for connecting cable wires	89641	03-Feb-89			89641	01-Jun-93
	88-086	RU	Tool for connecting cable wires	88730250.3	03-Feb-89			1736351	23-May-92
	88-086	SE	Tool for connecting cable wires	88730250.3	12-Nov-88			0329917	19-Nov-92
	88-086	SG	Tool for connecting cable wires	9390529-7	12-Nov-88			529/93	16-Jan-93
	88-086	TR	Tool for connecting cable wires	6537	03-Feb-89			23872	16-Oct-90
	88-086	UA	Tool for connecting cable wires	95320724	17-Sep-93			13153	28-Feb-97
	88-086	VE	Tool for connecting cable wires	1857/88	23-Nov-88			51.340	28-Aug-98
	88-086	ZA	Tool for connecting cable wires	89/00844	03-Feb-89			89/00844	25-Oct-89
	04-011	DE	Distribution board connection module	102004054534.0-34	05-Nov-04	102004054534	18-May-06	102004054534	24-May-07
	88-087	AT		88117463.5	20-Oct-88			0328738	
	88-087	BE		88117463.5	20-Oct-88			0328738	
	88-087	CH		88117463.5	20-Oct-88			0328738	
	88-087	DE		88117463.5	20-Oct-88			3862024	
	88-087	DE		P 3804822	12-Feb-88			P 3804822.1-51	05-Jan-89
	88-087	ES		88117463.5	20-Oct-88			0328738	
	88-087	FR		88117463.5	20-Oct-88			0328738	
	88-087	GB		88117463.5	20-Oct-88			0328738	
	88-087	GR		88117463.5	20-Oct-88			0328738	13-Mar-91
	88-087	IL		88221	28-Oct-88			88221	
	88-087	IT		88117463.5	20-Oct-88			0328738	
	88-087	LI		88117463.5	20-Oct-88			0328738	
	88-087	LU		88117463.5	20-Oct-88			0328738	
	88-087	NL		88117463.5	20-Oct-88			0328738	
	88-087	SE		88117463.5	20-Oct-88			0328738	
	88-088	AR	Protective plug for connector or disconnector banks	313.050	23-Jan-89			240.527	30-Apr-90
	88-088	AT	Protective plug for connector or disconnector banks	89100535.7	13-Jan-89			0338187	29-Dec-93
	88-088	AU	Protective plug for connector or disconnector banks	32634/89	10-Apr-89			619269	23-Jan-92
	88-088	BA	Protective plug for connector or disconnector banks	BAP96157A	07-May-96			BAP96157	19-Aug-04
	88-088	BD	Protective plug for connector or disconnector banks	1/89	16-Jan-89			1002237	16-May-91
	88-088	BE	Protective plug for connector or disconnector banks	89100535.7	13-Jan-89			0338187	29-Dec-93
	88-088	CA	Protective plug for connector or disconnector banks	596,994-8	18-Apr-98			1,333,409	06-Dec-94
	88-088	BR	Protective plug for connector or disconnector banks	PI8901840	19-Apr-89			PI8901840	28-Mar-95
	88-088	CH	Protective plug for connector or disconnector banks	89100535.7	13-Jan-89			0338187	29-Dec-93
	88-088	CL	Protective plug for connector or disconnector banks	078-89	09-Feb-89			078-89	26-Mar-91
	88-088	CO	Protective plug for connector or disconnector banks	297.898	03-Feb-89			23.657	12-Dec-91
	88-088	DD	Protective plug for connector or disconnector banks	325224 5	25-Jan-89			278895	
	88-088	DE	Protective plug for connector or disconnector banks	89100535.7	13-Jan-89			58906514.9-08	29-Dec-93
	88-088	DE	Protective plug for connector or disconnector banks	P 3813889.1-34	20-Apr-88			3813889	06-Apr-89
	88-088	DK	Protective plug for connector or disconnector banks	0210/89	18-Jan-89			170191	06-Jun-95
	88-088	EG	Protective plug for connector or disconnector banks	23/89	22-Jan-89			18841	30-Jun-94

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	88-088	ES	Protective plug for connector or disconnector banks	89100535.7	13-Jan-89			0338187	29-Dec-93
	88-088	FI	Protective plug for connector or disconnector banks	890224	16-Jan-89			94577	25-Sep-95
	88-088	FR	Protective plug for connector or disconnector banks	89100535.7	13-Jan-89			0338187	29-Dec-93
	88-088	GB	Protective plug for connector or disconnector banks	89100535.7	13-Jan-89			0338187	29-Dec-93
	88-088	GR	Protective plug for connector or disconnector banks	89100535.7	13-Jan-89			0338187	29-Dec-93
	88-088	HK	Protective plug for connector or disconnector banks	0338187	13-Jan-89			559/1994	24-May-94
	88-088	ID	Protective plug for connector or disconnector banks	P-002799	19-Jan-89			ID0000949	24-Sep-96
	88-088	IE	Protective plug for connector or disconnector banks	117/89	16-Jan-89			63161	08-Mar-95
	88-088	IL	Protective plug for connector or disconnector banks	89277	14-Feb-89			89277	01-Dec-95
	88-088	IN	Protective plug for connector or disconnector banks	55/Cal/89	18-Jan-89			170928	17-Sep-93
	88-088	IR	Protective plug for connector or disconnector banks	28073	18-Jan-89			23785	07-Mar-89
	88-088	IT	Protective plug for connector or disconnector banks	89100535.7	13-Jan-89			0338187	29-Dec-93
	88-088	JP	Protective plug for connector or disconnector banks	98,983/89	20-Apr-89		19-Jul-95	2,032,804	19-Mar-96
	88-088	LI	Protective plug for connector or disconnector banks	89100535.7	13-Jan-89			0338187	29-Dec-93
	88-088	LU	Protective plug for connector or disconnector banks	89100535.7	13-Jan-89			0338187	29-Dec-93
	88-088	MX	Protective plug for connector or disconnector banks	14999	21-Feb-89			165056	20-Oct-92
	88-088	MY	Protective plug for connector or disconnector banks	PI9300526	10-Mar-93				
	88-088	NG	Protective plug for connector or disconnector banks	92/89	10-Apr-89			RP.10978	01-Aug-95
	88-088	NL	Protective plug for connector or disconnector banks	89100535.7	13-Jan-89			0338187	29-Dec-93
	88-088	NO	Protective plug for connector or disconnector banks	890184	16-Jan-89			174608	01-Jun-94
	88-088	PH	Protective plug for connector or disconnector banks	38064	18-Jan-89			26629	19-Aug-92
	88-088	PK	Protective plug for connector or disconnector banks	122/89	27-Mar-89			131652	27-Jul-91
	88-088	RU	Protective plug for connector or disconnector banks	4613860	14-Apr-89			1836760	23-Aug-93
	88-088	SE	Protective plug for connector or disconnector banks	89100535.7	13-Jan-89			0338187	29-Dec-93
	88-088	SG	Protective plug for connector or disconnector banks	0338187	13-Jan-89			9490633-6	26-Sep-94
	88-088	SI	Protective plug for connector or disconnector banks	P 8910378	13-Oct-93	SI 9810378 A8		8910378	08-Jun-95
	88-088	TH	Protective plug for connector or disconnector banks	008353	22-Mar-89			6428	29-Jan-97
	88-088	TR	Protective plug for connector or disconnector banks	21814	17-Apr-89			24040	06-Feb-91
	88-088	TW	Protective plug for connector or disconnector banks	82102228	23-Mar-93	301006	21-Mar-97	087998	08-Nov-97
	88-088	UA	Protective plug for connector or disconnector banks	96240043	17-Sep-93			15535	30-Jun-97
	88-088	YU	Protective plug for connector or disconnector banks	P-378/89	20-Feb-89			46633	20-Dec-94
	88-088	ZA	Protective plug for connector or disconnector banks	89/00510	23-Jan-89			89/00510	25-Oct-89
	04-012	DE	Plug-in connector for printed circuit boards	102004054535.9-09	05-Nov-04	102004054535	30-Mar-06	102004054535	30-Mar-06
	88-090	DE		P 3816550.3-32	11-May-88			3816550	13-Jun-91
	88-091	AT	Receiving pre-amplifier for an optical telecommunication line	89730043.0	22-Feb-89			0344091	03-Nov-93
	88-091	AU	Receiving pre-amplifier for an optical telecommunication line	32649/89	11-Apr-89			614595	08-Jan-92
	88-091	BE	Receiving pre-amplifier for an optical telecommunication line	89730043.0	22-Feb-89			0344091	03-Nov-93
	88-091	CH	Receiving pre-amplifier for an optical telecommunication line	89730043.0	22-Feb-89			0344091	03-Nov-93
	88-091	CL	Receiving pre-amplifier for an optical telecommunication line		14-Mar-89				
	88-091	DE	Receiving pre-amplifier for an optical telecommunication line	89730043.0	22-Feb-89			38906073.2	03-Nov-93
	88-091	DK	Receiving pre-amplifier for an optical telecommunication line		25-May-89				
	88-091	ES	Receiving pre-amplifier for an optical telecommunication line	89730043.0	22-Feb-89			0344091	03-Nov-93
	88-091	FR	Receiving pre-amplifier for an optical telecommunication line	89730043.0	22-Feb-89			0344091	03-Nov-93
	88-091	GB	Receiving pre-amplifier for an optical telecommunication line	89730043.0	22-Feb-89			0344091	03-Nov-93
	88-091	GR	Receiving pre-amplifier for an optical telecommunication line	89730043.0	22-Feb-89			0344091	03-Nov-93
	88-091	IL	Receiving pre-amplifier for an optical telecommunication line	89629	16-Mar-89			89629	16-Feb-91
	88-091	IT	Receiving pre-amplifier for an optical telecommunication line	89730043.0	22-Feb-89			0344091	03-Nov-93
	88-091	LI	Receiving pre-amplifier for an optical telecommunication line	89730043.0	22-Feb-89			0344091	03-Nov-93
	88-091	LU	Receiving pre-amplifier for an optical telecommunication line	89730043.0	22-Feb-89			0344091	03-Nov-93
	88-091	NL	Receiving pre-amplifier for an optical telecommunication line	89730043.0	22-Feb-89			0344091	03-Nov-93
	88-091	NZ	Receiving pre-amplifier for an optical telecommunication line		08-Mar-89				
	88-091	SE	Receiving pre-amplifier for an optical telecommunication line	89730043.0	22-Feb-89			0344091	03-Nov-93
	88-092	CN		88107348.2	20-Oct-88				
	88-092	AR		312.217	17-Oct-88				
	88-092	AT		88113259.1	13-Aug-88			0312729	
	88-092	AU		24097/88	20-Oct-88				
	88-092	BE		88113259.1	13-Aug-88			0312729	
	88-092	BR		PI8805396	19-Oct-88				
	88-092	CA		578,079-9	21-Sep-88				
	88-092	CH		88113259.1	13-Aug-88			0312729	
	88-092	DE		88113259.1	13-Aug-88			3865943.3	
	88-092	DE		P 3820272.7-32	10-Jun-88			3820272	06-Apr-89
	88-092	ES		88113259.1	13-Aug-88			0312729	
	88-092	FR		88113259.1	13-Aug-88			0312729	

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	88-092	GB		88113259.1	13-Aug-88			0312729	13-Aug-88
	88-092	GR		88113259.1	13-Aug-88			0312729	30-Oct-91
	88-092	HK			25-Apr-92				
	88-092	IN		725/Cal/88	30-Aug-88				
	88-092	IT		88113259.1	13-Aug-88			0312729	
	88-092	JP		221,493/88	06-Sep-88				
	88-092	LI		88113259.1	13-Aug-88			0312729	
	88-092	LU		88113259.1	13-Aug-88			0312729	
	88-092	MX		13472	19-Oct-88				
	88-092	NL		88113259.1	13-Aug-88			0312729	
	88-092	RU		4356552	28-Sep-88				
	88-092	SE		88113259.1	13-Aug-88			0312729	
	88-092	UA			10-Jun-88				
	88-092	YU		P-1958/88	19-Oct-88				
	88-092	ZA		88/07786	19-Oct-88				
	88-094	DE		P 3825265.1	26-Jul-88				
	88-094	JP		1-508322	26-Jul-89				
	88-094	WO		PCT/DE89/00488	26-Jul-89				
	88-095	AR	Contact member of electrical conductors	243.299	15-Sep-89			243.299	30-Jul-93
	88-095	AT	Contact member of electrical conductors	89730120.6	11-May-89			0360727	12-Oct-94
	88-095	AU	Contact member of electrical conductors	28524/92	20-Nov-92			657810	11-Jul-95
	88-095	AU	Contact member of electrical conductors	41644/89	22-Sep-89			627224	12-Jan-93
	88-095	BD	Contact member of electrical conductors	49/89	01-Jun-89			1002263	01-Oct-91
	88-095	BR	Contact member of electrical conductors	PI8904118	16-Aug-89			PI8904118	26-Sep-95
	88-095	CA	Contact member of electrical conductors	601,902-1	06-Jun-89			1,311,816	22-Dec-92
	88-095	CL	Contact member of electrical conductors	372-89	31-May-89			38118	25-Oct-91
	88-095	CO	Contact member of electrical conductors	303.714	07-Jun-89			23.256	11-Jun-91
	88-095	DD	Contact member of electrical conductors	332765 8	18-Sep-89			284782	21-Nov-90
	88-095	DE	Contact member of electrical conductors	89730120.6	11-May-89			0360727	12-Oct-94
	88-095	DE	Contact member of electrical conductors	P 3832497.0-34	22-Sep-88			3832497	20-Apr-89
	88-095	DK	Contact member of electrical conductors	4661/89	21-Sep-89			170129	29-May-95
	88-095	EG	Contact member of electrical conductors	1297/99	18-Oct-99				
	88-095	ES	Contact member of electrical conductors	89730120.6	11-May-89			0360727	12-Oct-94
	88-095	FR	Contact member of electrical conductors	89730120.6	11-May-89			0360727	12-Oct-94
	88-095	GB	Contact member of electrical conductors	89730120.6	11-May-89			0360727	12-Oct-94
	88-095	IE	Contact member of electrical conductors	1771/89	12-Jun-89			64301	10-Jul-95
	88-095	IL	Contact member of electrical conductors	90611	14-Jun-89			90611	23-Dec-93
	88-095	IN	Contact member of electrical conductors	418/Cal/89	31-May-89			171233	12-Nov-93
	88-095	IR	Contact member of electrical conductors	28196	25-May-89			23822	13-Jun-89
	88-095	IT	Contact member of electrical conductors	89730120.6	11-May-89			0360727	12-Oct-94
	88-095	JP	Contact member of electrical conductors	240,295/89	18-Sep-89		06-Jan-93	1793108	14-Oct-93
	88-095	KR	Contact member of electrical conductors	89-9921	12-Jul-89		14-Apr-90	139108	25-Feb-98
	88-095	MX	Contact member of electrical conductors	17596	19-Sep-89			166424	07-Jan-93
	88-095	NG	Contact member of electrical conductors	145/89	07-Jun-89			RP 12127	19-Jun-95
	88-095	NL	Contact member of electrical conductors	89730120.6	11-May-89			0360727	12-Oct-94
	88-095	NO	Contact member of electrical conductors	892550	22-Jun-89			177288	16-Aug-95
	88-095	PE	Contact member of electrical conductors	155319	01-Jun-89			5094	12-Aug-92
	88-095	PH	Contact member of electrical conductors	38742	05-Jun-89			26626	19-Aug-92
	88-095	PK	Contact member of electrical conductors	348/89	27-Aug-89				
	88-095	RU	Contact member of electrical conductors	4614891/07	13-Sep-89			1743376	23-Jun-92
	88-095	SE	Contact member of electrical conductors	89730120.6	11-May-89			0360727	12-Oct-94
	88-095	TH	Contact member of electrical conductors	008870	21-Jun-89				
	88-095	TR	Contact member of electrical conductors	43119	07-Sep-89			25933	17-Sep-89
	88-095	TW	Contact member of electrical conductors	78104127	29-May-89			040231	01-Nov-90
	88-095	UA	Contact member of electrical conductors	93003700	17-Sep-93			26618	11-Oct-99
	88-095	VE	Contact member of electrical conductors	792-89	31-May-89		15-Oct-93	51.525	02-May-89
	88-095	YU	Contact member of electrical conductors	P-89-1371	10-Jul-89	47742	28-Feb-92	47742	26-Oct-99
	88-095	ZA	Contact member of electrical conductors	89/07199	21-Sep-89			89/07199	25-Jul-90
	88-095	CN	Contact member of electrical conductors	89104446.9	26-Jun-89			27662	12-Jul-94
	88-096	DE		DE 3836360	21-Oct-88				
	88-097	AT	Connection device for switchung or disconnection line paths in telephone exchanges	89115536.8	23-Aug-89			0365780	26-Apr-95
	88-097	BE	Connection device for switchung or disconnection line paths in telephone exchanges	89115536.8	23-Aug-89			0365780	26-Apr-95
	88-097	CH	Connection device for switchung or disconnection line paths in telephone exchanges	89115536.8	23-Aug-89			0365780	26-Apr-95
	88-097	DE	Connection device for switchung or disconnection line paths in telephone exchanges	89115536.8	23-Aug-89			0365780	26-Apr-95

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	88-097	DE	Connection device for switchung or disconnection line paths in telephone exchanges	P 3836668.1-31	25-Oct-88			3836668	08-Mar-90
	88-097	ES	Connection device for switchung or disconnection line paths in telephone exchanges	89115536.8	23-Aug-89			0365780	26-Apr-95
	88-097	FR	Connection device for switchung or disconnection line paths in telephone exchanges	89115536.8	23-Aug-89			0365780	26-Apr-95
	88-097	GB	Connection device for switchung or disconnection line paths in telephone exchanges	89115536.8	23-Aug-89			0365780	26-Apr-95
	88-097	GR	Connection device for switchung or disconnection line paths in telephone exchanges	89115536.8	23-Aug-89			0365780	26-Apr-95
	88-097	IT	Connection device for switchung or disconnection line paths in telephone exchanges	89115536.8	23-Aug-89			0365780	26-Apr-95
	88-097	LI	Connection device for switchung or disconnection line paths in telephone exchanges	89115536.8	23-Aug-89			0365780	26-Apr-95
	88-097	LU	Connection device for switchung or disconnection line paths in telephone exchanges	89115536.8	23-Aug-89			0365780	26-Apr-95
	88-097	NL	Connection device for switchung or disconnection line paths in telephone exchanges	89115536.8	23-Aug-89			0365780	26-Apr-95
	88-097	SE	Connection device for switchung or disconnection line paths in telephone exchanges	89115536.8	23-Aug-89			0365780	26-Apr-95
	88-098	AT	Plug connector for telecommunication and data systems	89730204.8	23-Aug-89			0373096	08-Sep-93
	88-098	AU	Plug connector for telecommunication and data systems	45569/89	27-Nov-89			615811	07-Feb-92
	88-098	BE	Plug connector for telecommunication and data systems	89730204.8	23-Aug-89			0373096	08-Sep-93
	88-098	BR	Plug connector for telecommunication and data systems	PI8906064	30-Nov-89			PI8906064	26-Sep-95
	88-098	CH	Plug connector for telecommunication and data systems	89730204.8	23-Aug-89			0373096	08-Sep-93
	88-098	DE	Plug connector for telecommunication and data systems	89730204.8	23-Aug-89			58905539.9	08-Sep-93
	88-098	ES	Plug connector for telecommunication and data systems	89730204.8	23-Aug-89			0373096	08-Sep-93
	88-098	FR	Plug connector for telecommunication and data systems	89730204.8	23-Aug-89			0373096	08-Sep-93
	88-098	GB	Plug connector for telecommunication and data systems	89730204.8	23-Aug-89			0373096	08-Sep-93
	88-098	GR	Plug connector for telecommunication and data systems	89730204.8	23-Aug-89			0373096	08-Sep-93
	88-098	IT	Plug connector for telecommunication and data systems	89730204.8	23-Aug-89			0373096	08-Sep-93
	88-098	LI	Plug connector for telecommunication and data systems	89730204.8	23-Aug-89			0373096	08-Sep-93
	88-098	LU	Plug connector for telecommunication and data systems	89730204.8	23-Aug-89			0373096	08-Sep-93
	88-098	NL	Plug connector for telecommunication and data systems	89730204.8	23-Aug-89			0373096	08-Sep-93
	88-098	SE	Plug connector for telecommunication and data systems	89730204.8	23-Aug-89			0373096	08-Sep-93
	88-098	TR	Plug connector for telecommunication and data systems	38582	04-Aug-89			24251	04-Jul-91
	88-100	AT	Electro-optical planar display, in particular an LCD display panel	89730208.9	14-Oct-89			0374085	15-Sep-93
	88-100	DE	Electro-optical planar display, in particular an LCD display panel	89730208.9	14-Oct-89			58905624.7	15-Sep-93
	88-100	FR	Electro-optical planar display, in particular an LCD display panel	89730208.9	14-Oct-89			0374085	15-Sep-93
	88-100	GB	Electro-optical planar display, in particular an LCD display panel	89730208.9	14-Oct-89			0374085	15-Sep-93
	88-100	NL	Electro-optical planar display, in particular an LCD display panel	89730208.9	14-Oct-89			0374085	15-Sep-93
	88-100	SE	Electro-optical planar display, in particular an LCD display panel	89730208.9	14-Oct-89			0374085	15-Sep-93
	88-106	DE		G 8810143.6	05-Aug-88			8810143	22-Sep-88
	88-107	DE		G 8813714.7	11-Jun-88			8813714	22-Dec-88
	88-108	DE		G 8813986.7	04-Nov-88			8813986	19-Jan-89
	88-109	DE		G 8813173.4	17-Oct-88			8813173	19-Jan-89
	88-112	DE		G 8816415.2	13-Apr-88			8816415	27-Jul-89
	88-159	AT	Connecting element for optical waveguides	88112078.6	27-Jul-88			0309677	15-Dec-93
	88-159	AU	Connecting element for optical waveguides	23384/88	30-Sep-88			604357	10-Apr-91
	88-159	BE	Connecting element for optical waveguides	88112078.6	27-Jul-88			0309677	15-Dec-93
	88-159	CA	Connecting element for optical waveguides	578,135-3	22-Sep-88			1,324,277	16-Nov-93
	88-159	CH	Connecting element for optical waveguides	88112078.6	27-Jul-88			0309677	15-Dec-93
	88-159	DE	Connecting element for optical waveguides	88112078.6	27-Jul-88			3886328.6-08	15-Dec-93
	88-159	DE	Connecting element for optical waveguides	P 3802240.0-51	23-Jan-88			3802240	19-Apr-90
	88-159	ES	Connecting element for optical waveguides	88112078.6	27-Jul-88			0309677	15-Dec-93
	88-159	FR	Connecting element for optical waveguides	88112078.6	27-Jul-88			0309677	15-Dec-93
	88-159	GB	Connecting element for optical waveguides	88112078.6	27-Jul-88			0309677	15-Dec-93
	88-159	GR	Connecting element for optical waveguides	88112078.6	27-Jul-88			0309677	15-Dec-93
	88-159	IT	Connecting element for optical waveguides	88112078.6	27-Jul-88			0309677	15-Dec-93
	88-159	JP	Connecting element for optical waveguides	212,629/88	29-Aug-88	1-102405	20-Apr-89	2,659,223	06-Jun-97
	88-159	KR	Connecting element for optical waveguides	88-11453	05-Sep-88		13-Apr-96	129531	10-Nov-97
	88-159	LI	Connecting element for optical waveguides	88112078.6	27-Jul-88			0309677	15-Dec-93
	88-159	LU	Connecting element for optical waveguides	88112078.6	27-Jul-88			0309677	15-Dec-93
	88-159	NL	Connecting element for optical waveguides	88112078.6	27-Jul-88			0309677	15-Dec-93
	88-159	SE	Connecting element for optical waveguides	88112078.6	27-Jul-88			0309677	15-Dec-93
	88-159	TH	Connecting element for optical waveguides	007415	08-Sep-88			7145	18-Sep-97
	88-313	AU	Component for connection strip	40260/89	25-Aug-88			620133	15-Jun-92
	89-005	AR	Protection plug for connector banks of telecommunication and data systems	316.404.	19-Sep-90			242.875	31-May-93
	89-005	AT	Protection plug for connector banks of telecommunication and data systems	90101057.9	19-Jan-90			0388585	21-Dec-94
	89-005	AU	Protection plug for connector banks of telecommunication and data systems	20354/92	16-Jul-92			649853	20-Sep-94
	89-005	AU	Protection plug for connector banks of telecommunication and data systems	50677/90	05-Mar-90			628483	22-Jan-93
	89-005	BE	Protection plug for connector banks of telecommunication and data systems	90101057.9	19-Jan-90			0388585	21-Dec-94
	89-005	CA	Protection plug for connector banks of telecommunication and data systems	2,012,870	22-Mar-90			2,012,870	05-Mar-96
	89-005	CH	Protection plug for connector banks of telecommunication and data systems	90101057.9	19-Jan-90			0388585	21-Dec-94
	89-005	CL	Protection plug for connector banks of telecommunication and data systems	970-89	07-Dec-89			38088	12-Dec-91

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	89-005	DE	Protection plug for connector banks of telecommunication and data systems	90101057.9	19-Jan-90			59008050.4-08	21-Dec-94
	89-005	DE	Protection plug for connector banks of telecommunication and data systems	P 39 09 783.8-34	22-Mar-89			3909783	18-Oct-90
	89-005	DK	Protection plug for connector banks of telecommunication and data systems	90101057.9	19-Jan-90			0388585	21-Dec-94
	89-005	ES	Protection plug for connector banks of telecommunication and data systems	90101057.9	19-Jan-90			0388585	21-Dec-94
	89-005	FR	Protection plug for connector banks of telecommunication and data systems	90101057.9	19-Jan-90			0388585	21-Dec-94
	89-005	GB	Protection plug for connector banks of telecommunication and data systems	90101057.9	19-Jan-90			0388585	21-Dec-94
	89-005	GR	Protection plug for connector banks of telecommunication and data systems	90101057.9	19-Jan-90			0388585	21-Dec-94
	89-005	IT	Protection plug for connector banks of telecommunication and data systems	90101057.9	19-Jan-90			0388585	21-Dec-94
	89-005	LI	Protection plug for connector banks of telecommunication and data systems	90101057.9	19-Jan-90			0388585	21-Dec-94
	89-005	LU	Protection plug for connector banks of telecommunication and data systems	90101057.9	19-Jan-90			0388585	21-Dec-94
	89-005	NL	Protection plug for connector banks of telecommunication and data systems	90101057.9	19-Jan-90			0388585	21-Dec-94
	89-005	SE	Protection plug for connector banks of telecommunication and data systems	90101057.9	19-Jan-90			0388585	21-Dec-94
	89-006	AT	Connector banks with voltage surge protection	90250072.7	16-Mar-90			0399628	07-Jun-95
	89-006	AU	Connector banks with voltage surge protection	54984/90	15-May-90			630445	19-Feb-93
	89-006	BE	Connector banks with voltage surge protection	90250072.7	16-Mar-90			0399628	07-Jun-95
	89-006	CA	Connector banks with voltage surge protection	2,017,173-1	18-May-90			2,017,173	18-Jul-95
	89-006	CH	Connector banks with voltage surge protection	90250072.7	16-Mar-90			0399628	07-Jun-95
	89-006	DE	Connector banks with voltage surge protection	90250072.7	16-Mar-90			0399628	07-Jun-95
	89-006	DE	Connector banks with voltage surge protection	P 3917270.8	23-May-89		29-Nov-90	3917270	23-Oct-97
	89-006	DK	Connector banks with voltage surge protection	90250072.7	16-Mar-90			0399628	07-Jun-95
	89-006	ES	Connector banks with voltage surge protection	90250072.7	16-Mar-90			0399628	07-Jun-95
	89-006	FR	Connector banks with voltage surge protection	90250072.7	16-Mar-90			0399628	07-Jun-95
	89-006	GB	Connector banks with voltage surge protection	90250072.7	16-Mar-90			0399628	07-Jun-95
	89-006	GR	Connector banks with voltage surge protection	90250072.7	16-Mar-90			0399628	07-Jun-95
	89-006	IN	Connector banks with voltage surge protection	243/Cal/90	26-Mar-90			174115	07-Apr-95
	89-006	IT	Connector banks with voltage surge protection	90250072.7	16-Mar-90			0399628	07-Jun-95
	89-006	JP	Connector banks with voltage surge protection	85,068/90	02-Apr-90		27-Jul-94	1,926,965	25-Apr-95
	89-006	LI	Connector banks with voltage surge protection	90250072.7	16-Mar-90			0399628	07-Jun-95
	89-006	LU	Connector banks with voltage surge protection	90250072.7	16-Mar-90			0399628	07-Jun-95
	89-006	NL	Connector banks with voltage surge protection	90250072.7	16-Mar-90			0399628	07-Jun-95
	89-006	SE	Connector banks with voltage surge protection	90250072.7	16-Mar-90			0399628	07-Jun-95
	89-006	TR	Connector banks with voltage surge protection	410/90	04-May-90			25999	08-Oct-93
	89-006	VE	Connector banks with voltage surge protection	415-90	28-Mar-90		12-Nov-93		17-Jan-94
	89-006	ZA	Connector banks with voltage surge protection	90/03932	12-Mar-92			90/03932	27-Mar-91
	89-008	AT		90111280.5	15-Jun-90				
	89-008	BE		90111280.5	15-Jun-90				
	89-008	CH		90111280.5	15-Jun-90				
	89-008	DE		90111280.5	15-Jun-90				
	89-008	DE		P 3924381.8-34	20-Jul-89			3924381	13-Dec-90
	89-008	DK		90111280.5	15-Jun-90				
	89-008	ES		90111280.5	15-Jun-90				
	89-008	FR		90111280.5	15-Jun-90				
	89-008	GB		90111280.5	15-Jun-90				
	89-008	GR		90111280.5	15-Jun-90				
	89-008	IT		90111280.5	15-Jun-90				
	89-008	LI		90111280.5	15-Jun-90				
	89-008	LU		90111280.5	15-Jun-90				
	89-008	NL		90111280.5	15-Jun-90				
	89-008	SE		90111280.5	15-Jun-90				
	89-009	DE		P 3935771.6-32	24-Oct-89			3935771	16-May-91
	89-010	AR	Wire connector for cable wires, in particular of telecommunication cables	318.355	12-Nov-90			242.873	31-May-93
	89-010	AT	Wire connector for cable wires, in particular of telecommunication cables	90115668.7	16-Aug-90			0428832	12-Jan-94
	89-010	AU	Wire connector for cable wires, in particular of telecommunication cables	62063/90	31-Aug-90			648988	06-Sep-94
	89-010	BD	Wire connector for cable wires, in particular of telecommunication cables	78/90	01-Sep-90			1002366	01-Jan-93
	89-010	BE	Wire connector for cable wires, in particular of telecommunication cables	90115668.7	16-Aug-90			0428832	12-Jan-94
	89-010	BR	Wire connector for cable wires, in particular of telecommunication cables	PI9005277	19-Oct-90				
	89-010	CH	Wire connector for cable wires, in particular of telecommunication cables	90115668.7	16-Aug-90			0428832	12-Jan-94
	89-010	CL	Wire connector for cable wires, in particular of telecommunication cables	905-89	15-Nov-89			38.028	26-May-92
	89-010	CO	Wire connector for cable wires, in particular of telecommunication cables	328.580	10-Sep-90			024.247	17-Feb-94
	89-010	DE	Wire connector for cable wires, in particular of telecommunication cables	90115668.7	16-Aug-90			59004220.3-08	12-Jan-94
	89-010	DE	Wire connector for cable wires, in particular of telecommunication cables	P 3938365.2-34	15-Nov-89			3938365	
	89-010	DK	Wire connector for cable wires, in particular of telecommunication cables	90115668.7	16-Aug-90			0428832	12-Jan-94

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	89-010	EG	Wire connector for cable wires, in particular of telecommunication cables	671/90	11-Nov-90				
	89-010	ES	Wire connector for cable wires, in particular of telecommunication cables	90115668.7	16-Aug-90			0428832	12-Jan-94
	89-010	FR	Wire connector for cable wires, in particular of telecommunication cables	90115668.7	16-Aug-90			0428832	12-Jan-94
	89-010	GB	Wire connector for cable wires, in particular of telecommunication cables	90115668.7	16-Aug-90			0428832	12-Jan-94
	89-010	GR	Wire connector for cable wires, in particular of telecommunication cables	90115668.7	16-Aug-90			0428832	12-Jan-92
	89-010	ID	Wire connector for cable wires, in particular of telecommunication cables	P-000574	12-Oct-91			ID 0001128	20-Nov-96
	89-010	IN	Wire connector for cable wires, in particular of telecommunication cables	728/Cal/90	22-Aug-90			175006	20-Oct-95
	89-010	IT	Wire connector for cable wires, in particular of telecommunication cables	90115668.7	16-Aug-90			0428832	12-Jan-94
	89-010	JP	Wire connector for cable wires, in particular of telecommunication cables	301,239/90	08-Nov-90		08-Aug-91		
	89-010	KR	Wire connector for cable wires, in particular of telecommunication cables	90-14531	14-Sep-90				
	89-010	LI	Wire connector for cable wires, in particular of telecommunication cables	90115668.7	16-Aug-90			0428832	12-Jan-94
	89-010	LU	Wire connector for cable wires, in particular of telecommunication cables	90115668.7	16-Aug-90			0428832	12-Jan-94
	89-010	MX	Wire connector for cable wires, in particular of telecommunication cables	22135	28-Aug-90			171746	11-Nov-93
	89-010	NG	Wire connector for cable wires, in particular of telecommunication cables	194/90	06-Nov-90			10961	26-Apr-93
	89-010	NL	Wire connector for cable wires, in particular of telecommunication cables	90115668.7	16-Aug-90			0428832	12-Jan-94
	89-010	PH	Wire connector for cable wires, in particular of telecommunication cables	41096	29-Aug-90			28657	08-Dec-94
	89-010	PK	Wire connector for cable wires, in particular of telecommunication cables	441/90	21-Oct-90			132328	20-Dec-92
	89-010	RU	Wire connector for cable wires, in particular of telecommunication cables	4831554/07	14-Nov-90			2024132	20-Nov-94
	89-010	SE	Wire connector for cable wires, in particular of telecommunication cables	90115668.7	16-Aug-90			0428832	12-Jan-94
	89-010	TH	Wire connector for cable wires, in particular of telecommunication cables	011821	14-Sep-90				
	89-010	TR	Wire connector for cable wires, in particular of telecommunication cables	1068	14-Nov-90			26608	04-May-94
	89-010	UA	Wire connector for cable wires, in particular of telecommunication cables	6532	28-Oct-93				
	89-010	CN	Wire connector for cable wires, in particular of telecommunication cables	90109274.6	15-Nov-90			30288	10-Mar-95
	89-012	DE		P 3922431.7-34	07-Jul-89		10-Jan-91	3922431	11-Apr-91
	89-014	CH		90118446.5	26-Sep-90	0421253	10-Apr-91	0421253	16-Mar-94
	89-014	DK		90118446.5	26-Sep-90	0421253	10-Apr-91	0421253	16-Mar-94
	89-014	FR		90118446.5	26-Sep-90	0421253	10-Apr-91	0421253	16-Mar-94
	89-014	LI		90118446.5	26-Sep-90	0421253	10-Apr-91	0421253	16-Mar-94
	89-014	SE		90118446.5	26-Sep-90	0421253	10-Apr-91	0421253	16-Mar-94
	89-014	TR						24643	
	89-101	AT	Plug connector	90250004.0	04-Jan-90				
	89-101	AU	Plug connector	46820/89	14-Dec-89				
	89-101	BE	Plug connector	90250004.0	04-Jan-90				
	89-101	BR	Plug connector	PI9000096	11-Jan-90				
	89-101	CH	Plug connector	90250004.0	04-Jan-90				
	89-101	DE	Plug connector	90250004.0	04-Jan-90				
	89-101	DE	Plug connector	P 3900991.2-34	12-Jan-89			3900991	01-Feb-90
	89-101	DK	Plug connector	90250004.0	04-Jan-90				
	89-101	ES	Plug connector	90250004.0	04-Jan-90				
	89-101	FR	Plug connector	90250004.0	04-Jan-90				
	89-101	GB	Plug connector	90250004.0	04-Jan-90				
	89-101	GR	Plug connector	90250004.0	04-Jan-90				
	89-101	IT	Plug connector	90250004.0	04-Jan-90				
	89-101	LI	Plug connector	90250004.0	04-Jan-90				
	89-101	LU	Plug connector	90250004.0	04-Jan-90				
	89-101	NL	Plug connector	90250004.0	04-Jan-90				
	89-101	SE	Plug connector	90250004.0	04-Jan-90				
	89-101	TR	Plug connector	462	03-Jan-90				
	89-102	AR	Shield connecting element for a connector bank	315.985	23-Jan-90			243.312	30-Jul-93
	89-102	AT	Shield connecting element for a connector bank	90250003.2	04-Jan-90			03823322	06-Oct-93
	89-102	AU	Shield connecting element for a connector bank	48851/90	26-Jan-90			624671	12-Oct-92
	89-102	BE	Shield connecting element for a connector bank	90250003.2	04-Jan-90			03823322	06-Oct-93
	89-102	BR	Shield connecting element for a connector bank	PI9000321	25-Jan-90			PI9000321	28-Nov-95
	89-102	CA	Shield connecting element for a connector bank	2,008,719-6	26-Jan-90			2,008,719	21-Feb-95
	89-102	CH	Shield connecting element for a connector bank	90250003.2	04-Jan-90			03823322	06-Oct-93
	89-102	DE	Shield connecting element for a connector bank	90250003.2	04-Jan-90			59002959.2-08	06-Oct-93
	89-102	DE	Shield connecting element for a connector bank	P 3902575.6-34	26-Jan-89			3902575	
	89-102	DK	Shield connecting element for a connector bank	90250003.2	04-Jan-90			03823322	06-Oct-93
	89-102	ES	Shield connecting element for a connector bank	90250003.2	04-Jan-90			03823322	06-Oct-93
	89-102	FR	Shield connecting element for a connector bank	90250003.2	04-Jan-90			03823322	06-Oct-93
	89-102	GB	Shield connecting element for a connector bank	90250003.2	04-Jan-90			03823322	06-Oct-93
	89-102	GR	Shield connecting element for a connector bank	90250003.2	04-Jan-90			03823322	06-Oct-93
	89-102	ID	Shield connecting element for a connector bank	P-000707	29-Oct-91			ID 0000787	09-Jul-96
	89-102	IL	Shield connecting element for a connector bank	92718	15-Dec-89			92718	23-May-93

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	89-102	IN	Shield connecting element for a connector bank	1006/Cal/89	05-Dec-89			173216	11-Nov-94
	89-102	IT	Shield connecting element for a connector bank	90250003.2	04-Jan-90			03823322	06-Oct-93
	89-102	JP	Shield connecting element for a connector bank	124/90	05-Jan-90		05-Jan-95		
	89-102	LI	Shield connecting element for a connector bank	90250003.2	04-Jan-90			03823322	06-Oct-93
	89-102	LU	Shield connecting element for a connector bank	90250003.2	04-Jan-90			03823322	06-Oct-93
	89-102	NL	Shield connecting element for a connector bank	90250003.2	04-Jan-90			03823322	06-Oct-93
	89-102	SE	Shield connecting element for a connector bank	90250003.2	04-Jan-90			03823322	06-Oct-93
	89-102	TR	Shield connecting element for a connector bank	02293	15-Jan-90			28489	12-Aug-96
	89-192	AT	Electrical Connector	90122815.5	29-Nov-90			0445376	19-Apr-95
	89-192	AU	Electrical Connector	68208/90	18-Dec-90			646204	06-Aug-98
	89-192	BE	Electrical Connector	90122815.5	29-Nov-90			0445376	19-Apr-95
	89-192	CH	Electrical Connector	90122815.5	29-Nov-90			0445376	19-Apr-95
	89-192	DE	Electrical Connector	90122815.5	29-Nov-90			59008941.2-08	19-Apr-95
	89-192	DK	Electrical Connector	90122815.5	29-Nov-90			0445376	19-Apr-95
	89-192	ES	Electrical Connector	90122815.5	29-Nov-90			0445376	19-Apr-95
	89-192	FR	Electrical Connector	90122815.5	29-Nov-90			0445376	19-Apr-95
	89-192	GB	Electrical Connector	9005283.8	09-Mar-90			2242080	21-Dec-94
	89-192	GB	Electrical Connector	90122815.5	29-Nov-90			0445376	19-Apr-95
	89-192	GR	Electrical Connector	90122815.5	29-Nov-90			0445376	19-Apr-95
	89-192	IN	Electrical Connector	822/Cal/90	21-Sep-90			175193	01-Dec-95
	89-192	IT	Electrical Connector	90122815.5	29-Nov-90			0445376	19-Apr-95
	89-192	LI	Electrical Connector	90122815.5	29-Nov-90			0445376	19-Apr-95
	89-192	LU	Electrical Connector	90122815.5	29-Nov-90			0445376	19-Apr-95
	89-192	MX	Electrical Connector	24822	07-Mar-91			173507	10-Mar-94
	89-192	NL	Electrical Connector	90122815.5	29-Nov-90			0445376	19-Apr-95
	89-192	SE	Electrical Connector	90122815.5	29-Nov-90			0445376	19-Apr-95
	90-002	AT	Voltage limiter	90122922.9	30-Nov-90			0440905	30-Aug-95
	90-002	AU	Voltage limiter	68654/91	02-Jan-91			655916	04-May-95
	90-002	BE	Voltage limiter	90122922.9	30-Nov-90			0440905	30-Aug-95
	90-002	BR	Voltage limiter	PI9100513	07-Feb-91				
	90-002	CH	Voltage limiter	90122922.9	30-Nov-90			0440905	30-Aug-95
	90-002	DE	Voltage limiter	90122922.9	30-Nov-90			0440905	30-Aug-95
	90-002	DE	Voltage limiter	G 9001687.4	09-Feb-90			9001687.4	12-Apr-90
	90-002	DK	Voltage limiter	90122922.9	30-Nov-90			0440905	30-Aug-95
	90-002	ES	Voltage limiter	90122922.9	30-Nov-90			0440905	30-Aug-95
	90-002	FR	Voltage limiter	90122922.9	30-Nov-90			0440905	30-Aug-95
	90-002	GB	Voltage limiter	90122922.9	30-Nov-90			0440905	30-Aug-95
	90-002	GR	Voltage limiter	90122922.9	30-Nov-90			0440905	30-Aug-95
	90-002	IT	Voltage limiter	90122922.9	30-Nov-90			0440905	30-Aug-95
	90-002	LI	Voltage limiter	90122922.9	30-Nov-90			0440905	30-Aug-95
	90-002	LU	Voltage limiter	90122922.9	30-Nov-90			0440905	30-Aug-95
	90-002	MX	Voltage limiter	23718	13-Dec-90			173728	24-Mar-94
	90-002	NL	Voltage limiter	90122922.9	30-Nov-90			0440905	30-Aug-95
	90-002	SE	Voltage limiter	90122922.9	30-Nov-90			0440905	30-Aug-95
	90-002	TR	Voltage limiter	116/91	07-Feb-91			24932	27-Jul-92
	90-003	DE	Method for in-door communication	P 4008023.4-31	09-Mar-90			4008023	12-Mar-92
	90-004	AU			04-Feb-91				
	90-004	DE		G 9003083.4	13-Mar-90			9003083	
	90-004	FI			12-Mar-91				
	90-005	DE		P 4008388.8-34	13-Mar-90			4008388	12-Dec-91
	90-006	CN	Connecting block for the telecommunication and data technology	91101619.8	13-Mar-91			28496	14-Sep-94
	90-006	AR	Connecting block for the telecommunication and data technology	319.177	08-Mar-91			244.023	30-Sep-93
	90-006	AT	Connecting block for the telecommunication and data technology	91100348.1	12-Jan-91			0446572	11-Jan-95
	90-006	AU	Connecting block for the telecommunication and data technology	70244/91	04-Feb-91			637956	06-Oct-93
	90-006	BA	Connecting block for the telecommunication and data technology	BAP96140A	07-May-96				
	90-006	BD	Connecting block for the telecommunication and data technology	3/91	23-Jan-91			1002383	23-May-93
	90-006	BE	Connecting block for the telecommunication and data technology	91100348.1	12-Jan-91			0446572	11-Jan-95
	90-006	BR	Connecting block for the telecommunication and data technology	PI9101003	13-Mar-91		05-Nov-92		
	90-006	CA	Connecting block for the telecommunication and data technology	2,038,169-8	13-Mar-91				
	90-006	CH	Connecting block for the telecommunication and data technology	91100348.1	12-Jan-91			0446572	11-Jan-95
	90-006	CL	Connecting block for the telecommunication and data technology	093-91	29-Jan-91			38717	18-Jun-93
	90-006	CO	Connecting block for the telecommunication and data technology	335.915	06-Feb-91			024258	02-Mar-94
	90-006	CU	Connecting block for the telecommunication and data technology	34/91	07-Mar-91			22162	02-Jun-93

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	90-006	DE	Connecting block for the telecommunication and data technology	91100348.1	12-Jan-91			59104187.1-08	11-Jan-95
	90-006	DE	Connecting block for the telecommunication and data technology	P 4008386.1-34	13-Mar-90			4008386	12-Dec-91
	90-006	DK	Connecting block for the telecommunication and data technology	91100348.1	12-Jan-91			0446572	11-Jan-95
	90-006	EC	Connecting block for the telecommunication and data technology	SP-91-720	04-Feb-91			PI-93-747	19-Apr-93
	90-006	EG	Connecting block for the telecommunication and data technology	136/91	09-Mar-91			19111	
	90-006	ES	Connecting block for the telecommunication and data technology	91100348.1	12-Jan-91			0446572	11-Jan-95
	90-006	FR	Connecting block for the telecommunication and data technology	91100348.1	12-Jan-91			0446572	11-Jan-95
	90-006	GB	Connecting block for the telecommunication and data technology	91100348.1	12-Jan-91			0446572	11-Jan-95
	90-006	GR	Connecting block for the telecommunication and data technology	91100348.1	12-Jan-91			0446572	11-Jan-95
	90-006	HK	Connecting block for the telecommunication and data technology	0446572	12-Jan-91			793/1995	18-May-95
	90-006	ID	Connecting block for the telecommunication and data technology	P-001568	21-Jan-92			ID0001119	18-Nov-96
	90-006	IL	Connecting block for the telecommunication and data technology	97325	22-Feb-91			97325	22-Jan-95
	90-006	IN	Connecting block for the telecommunication and data technology	59/Cal/91	22-Jan-91			175916	12-Apr-96
	90-006	IR	Connecting block for the telecommunication and data technology	28765	27-Jan-91			24284	27-Mar-91
	90-006	IT	Connecting block for the telecommunication and data technology	91100348.1	12-Jan-91			0446572	11-Jan-95
	90-006	JP	Connecting block for the telecommunication and data technology	33,439/91	04-Feb-91	220,969/92	11-Aug-92		
	90-006	KR	Connecting block for the telecommunication and data technology	91-39006	12-May-91		05-Nov-91		
	90-006	LI	Connecting block for the telecommunication and data technology	91100348.1	12-Jan-91			0446572	11-Jan-95
	90-006	LK	Connecting block for the telecommunication and data technology	10243	13-Mar-91			10243	07-Jan-94
	90-006	LU	Connecting block for the telecommunication and data technology	91100348.1	12-Jan-91			0446572	11-Jan-95
	90-006	MX	Connecting block for the telecommunication and data technology	24879	12-Mar-91			173298	14-Feb-94
	90-006	MY	Connecting block for the telecommunication and data technology	PI9100115	24-Jan-91			MY-105348	30-Sep-94
	90-006	NG	Connecting block for the telecommunication and data technology	42/91	20-Feb-91			11,898	08-Jun-94
	90-006	NL	Connecting block for the telecommunication and data technology	91100348.1	12-Jan-91			0446572	11-Jan-95
	90-006	PE	Connecting block for the telecommunication and data technology	181124	31-Jan-91			000088	22-Sep-93
	90-006	PK	Connecting block for the telecommunication and data technology	69/91	24-Feb-91				
	90-006	PL	Connecting block for the telecommunication and data technology	P-289380	11-Mar-91			164907	25-Apr-94
	90-006	RU	Connecting block for the telecommunication and data technology	4894713.07	12-Mar-91			2036541	27-May-95
	90-006	SE	Connecting block for the telecommunication and data technology	91100348.1	12-Jan-91			0446572	11-Jan-95
	90-006	SI	Connecting block for the telecommunication and data technology	P-9110406	19-Nov-93			9110406	04-Mar-98
	90-006	TH	Connecting block for the telecommunication and data technology	012978	06-Mar-91			7422	11-Dec-97
	90-006	TR	Connecting block for the telecommunication and data technology	91/199	06-Mar-91			26540	22-Apr-94
	90-006	TW	Connecting block for the telecommunication and data technology	80100636	11-Jul-91			049217	07-Nov-91
	90-006	UA	Connecting block for the telecommunication and data technology	93003326	29-Oct-93				
	90-006	VE	Connecting block for the telecommunication and data technology	139-91	06-Feb-91		12-Nov-93	52.249	19-Aug-94
	90-006	YU	Connecting block for the telecommunication and data technology	P 406/91	07-Mar-91				
	90-006	ZA	Connecting block for the telecommunication and data technology	91/01828	12-Mar-92			91/01828	24-Dec-91
	90-008	AT		91102642.5	22-Feb-91			0447834	
	90-008	BE		91102642.5	22-Feb-91			0447834	
	90-008	CH		91102642.5	22-Feb-91			0447834	
	90-008	DE		91102642.5	22-Feb-91			0447834	
	90-008	DE		P 4009297.6-34	20-Mar-90			4009297	13-Feb-92
	90-008	DK		91102642.5	22-Feb-91			0447834	
	90-008	ES		91102642.5	22-Feb-91			0447834	
	90-008	FR		91102642.5	22-Feb-91			0447834	
	90-008	GB		91102642.5	22-Feb-91			0447834	
	90-008	GR		91102642.5	22-Feb-91			0447834	06-Apr-94
	90-008	IT		91102642.5	22-Feb-91			0447834	
	90-008	LI		91102642.5	22-Feb-91			0447834	
	90-008	LU		91102642.5	22-Feb-91			0447834	
	90-008	NL		91102642.5	22-Feb-91			0447834	
	90-008	SE		91102642.5	22-Feb-91			0447834	
	90-009	AT	Device for displaying announcements, in particular prices in numerical form	91103873.5	14-Mar-91			0451528	08-Sep-93
	90-009	AU	Device for displaying announcements, in particular prices in numerical form	74113/91	04-Apr-91			653714	10-Feb-95
	90-009	BE	Device for displaying announcements, in particular prices in numerical form	91103873.5	14-Mar-91			0451528	08-Sep-93
	90-009	CH	Device for displaying announcements, in particular prices in numerical form	91103873.5	14-Mar-91			0451528	08-Sep-93
	90-009	CZ	Device for displaying announcements, in particular prices in numerical form	PV 927-91	04-Apr-91			281915	04-Feb-97
	90-009	DE	Device for displaying announcements, in particular prices in numerical form	91103873.5	14-Mar-91			59100354.6	08-Sep-93
	90-009	DE	Device for displaying announcements, in particular prices in numerical form	P 4011251.9-32	05-Apr-90			4011251	26-Mar-92
	90-009	DK	Device for displaying announcements, in particular prices in numerical form	91103873.5	14-Mar-91			0451528	08-Sep-93
	90-009	ES	Device for displaying announcements, in particular prices in numerical form	91103873.5	14-Mar-91			0451528	08-Sep-93
	90-009	FR	Device for displaying announcements, in particular prices in numerical form	91103873.5	14-Mar-91			0451528	08-Sep-93
	90-009	GB	Device for displaying announcements, in particular prices in numerical form	91103873.5	14-Mar-91			0451528	08-Sep-93
	90-009	GR	Device for displaying announcements, in particular prices in numerical form	91103873.5	14-Mar-91			0451528	08-Sep-93

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	90-009	HU	Device for displaying announcements, in particular prices in numerical form	996/91	26-Mar-91			208.190	29-Apr-93
	90-009	IT	Device for displaying announcements, in particular prices in numerical form	91103873.5	14-Mar-91			0451528	08-Sep-93
	90-009	LI	Device for displaying announcements, in particular prices in numerical form	91103873.5	14-Mar-91			0451528	08-Sep-93
	90-009	LU	Device for displaying announcements, in particular prices in numerical form	91103873.5	14-Mar-91			0451528	08-Sep-93
	90-009	NL	Device for displaying announcements, in particular prices in numerical form	91103873.5	14-Mar-91			0451528	08-Sep-93
	90-009	NO	Device for displaying announcements, in particular prices in numerical form	P911326	04-Apr-91		30-Sep-96	179928	08-Jan-97
	90-009	NZ	Device for displaying announcements, in particular prices in numerical form	237491	19-Mar-91			237491	05-Jan-96
	90-009	PL	Device for displaying announcements, in particular prices in numerical form	P-289580	25-Mar-91			166467	08-Sep-93
	90-009	SE	Device for displaying announcements, in particular prices in numerical form	91103873.5	14-Mar-91			0451528	08-Sep-93
	90-009	SK	Device for displaying announcements, in particular prices in numerical form	PV 927-91	04-Apr-91				
	90-010	DE		G 9005254.4	04-May-90			9005254	29-Aug-91
	90-011	AR	Terminal block for telecommunications systems	319.358	01-Apr-91			244.022	30-Sep-93
	90-011	AT	Terminal block for telecommunications systems	91103990.7	15-Mar-91			0456987	03-May-95
	90-011	AU	Terminal block for telecommunications systems	74103/91	05-Apr-91			646028	20-May-95
	90-011	BE	Terminal block for telecommunications systems	91103990.7	15-Mar-91			0456987	06-May-93
	90-011	BR	Terminal block for telecommunications systems	PI9101840-4	07-May-91		06-Oct-98	PI9101840-4	29-Jun-99
	90-011	CA	Terminal block for telecommunications systems	2,041,926-6	07-May-91			2041929	23-Apr-96
	90-011	CH	Terminal block for telecommunications systems	91103990.7	15-Mar-91			0456987	06-May-93
	90-011	CL	Terminal block for telecommunications systems	759-90	24-Aug-90			38410	30-Sep-92
	90-011	CO	Terminal block for telecommunications systems	327.646	23-Aug-90			024.244	17-Feb-94
	90-011	CZ	Terminal block for telecommunications systems	PV1329-91	07-May-91			279938	19-Jun-95
	90-011	DE	Terminal block for telecommunications systems	91103990.7	15-Mar-91			59105360.8	06-May-93
	90-011	DE	Terminal block for telecommunications systems	4015238.3-34	10-May-90			4015238	06-May-93
	90-011	DK	Terminal block for telecommunications systems	91103990.7	15-Mar-91			0456987	06-May-93
	90-011	ES	Terminal block for telecommunications systems	91103990.7	15-Mar-91			0456987	06-May-93
	90-011	FI	Terminal block for telecommunications systems	911702	09-Apr-91			100838	27-Feb-98
	90-011	FR	Terminal block for telecommunications systems	91103990.7	15-Mar-91			0456987	06-May-93
	90-011	GB	Terminal block for telecommunications systems	91103990.7	15-Mar-91			0456987	06-May-93
	90-011	GR	Terminal block for telecommunications systems	91103990.7	15-Mar-91			0456987	06-May-93
	90-011	HK	Terminal block for telecommunications systems	0456987	15-Mar-91			1152/1995	13-Jul-95
	90-011	ID	Terminal block for telecommunications systems	P-001567	21-Jan-92			ID 0000518	07-Mar-96
	90-011	IE	Terminal block for telecommunications systems	1118/91	03-Apr-91			66348	06-Dec-95
	90-011	IL	Terminal block for telecommunications systems	97635	21-Mar-91			97635	12-Sep-93
	90-011	IN	Terminal block for telecommunications systems	729/Cal/90	22-Aug-90			175823	23-May-97
	90-011	IT	Terminal block for telecommunications systems	91103990.7	15-Mar-91			0456987	06-May-93
	90-011	JP	Terminal block for telecommunications systems	99,853/91	05-Apr-91	229,570/92	19-Aug-92		
	90-011	KR	Terminal block for telecommunications systems	91-7167	03-May-91		20-Dec-91	267161	03-Jul-00
	90-011	LI	Terminal block for telecommunications systems	91103990.7	15-Mar-91			0456987	06-May-93
	90-011	LU	Terminal block for telecommunications systems	91103990.7	15-Mar-91			0456987	06-May-93
	90-011	MX	Terminal block for telecommunications systems	25629	02-May-91			174171	26-Apr-94
	90-011	NL	Terminal block for telecommunications systems	91103990.7	15-Mar-91			0456987	06-May-93
	90-011	NO	Terminal block for telecommunications systems	P911502	17-Apr-91			302005	05-Jan-98
	90-011	NZ	Terminal block for telecommunications systems	237588	26-Mar-91			237588	30-Jun-93
	90-011	PH	Terminal block for telecommunications systems	42221	01-Apr-91			28443	21-Sep-94
	90-011	PK	Terminal block for telecommunications systems	440/90	21-Oct-90			132256	20-Dec-92
	90-011	RU	Terminal block for telecommunications systems	4895280.07	08-May-91			2092945	10-Oct-97
	90-011	SE	Terminal block for telecommunications systems	91103990.7	15-Mar-91			0456987	06-May-93
	90-011	SK	Terminal block for telecommunications systems	PV 1329-91	07-May-91			278440	24-Jun-98
	90-011	TH	Terminal block for telecommunications systems	011767	05-Sep-90			5124	05-Feb-96
	90-011	TR	Terminal block for telecommunications systems	28043	09-May-91			25950	21-Sep-93
	90-011	TW	Terminal block for telecommunications systems	79107424	04-Sep-90	153788	11-Mar-91	045807	11-Jul-91
	90-011	UA	Terminal block for telecommunications systems	93003646	08-May-91			27701	16-Oct-00
	90-011	UY	Terminal block for telecommunications systems	23.205	09-Apr-91			13.506	23-Jul-96
	90-011	YU	Terminal block for telecommunications systems	P-91-513	22-Mar-91				
	90-012	AR	Cutting Clamping Contact	319.594	03-May-91			244.021	30-Sep-93
	90-012	AT	Cutting Clamping Contact	91106635.5	25-Apr-91			0459144	24-May-95
	90-012	AU	Cutting Clamping Contact	77228/91	20-May-91			638388	19-Oct-93
	90-012	BA	Cutting Clamping Contact	BAP96141A	07-May-96	BAP96141A	28-Dec-98		
	90-012	BD	Cutting Clamping Contact	30/91	29-Apr-91			1002394	29-Aug-93
	90-012	BE	Cutting Clamping Contact	91106635.5	25-Apr-91			0459144	24-May-95
	90-012	BG	Cutting Clamping Contact	94535	31-May-91			60129	07-Feb-95
	90-012	BO	Cutting Clamping Contact	0146	02-May-91			B-5055	21-Feb-92
	90-012	BR	Cutting Clamping Contact	PI9102218	29-May-91		07-Jan-92	PI9102218-5	16-Nov-99
	90-012	CA	Cutting Clamping Contact	2,043,207-1	24-May-91	2,043,207	02-Dec-91	2,043,207	11-Apr-00
	90-012	CH	Cutting Clamping Contact	91106635.5	25-Apr-91			0459144	24-May-95

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	90-012	CL	Cutting Clamping Contact	396-91	03-May-91			38477	02-Nov-92
	90-012	CO	Cutting Clamping Contact	341.424	17-May-91			024.262	09-Mar-94
	90-012	CR	Cutting Clamping Contact	5069	19-Jan-95				
	90-012	CU	Cutting Clamping Contact	101/91	22-May-91			22328	08-Nov-94
	90-012	DE	Cutting Clamping Contact	91106635.5	25-Apr-91			0459144	24-May-95
	90-012	DE	Cutting Clamping Contact	P 4018164.2-34	01-Jun-90			4018164	10-Feb-94
	90-012	DK	Cutting Clamping Contact	91106635.5	25-Apr-91			0459144	24-May-95
	90-012	EC	Cutting Clamping Contact	SP-91-742	03-May-91			PI-2000-034	30-Apr-93
	90-012	EG	Cutting Clamping Contact	272/91	08-May-91			19568	31-Oct-99
	90-012	ES	Cutting Clamping Contact	91106635.5	25-Apr-91			0459144	24-May-95
	90-012	FI	Cutting Clamping Contact	912631	31-May-91			102989	31-Mar-99
	90-012	FR	Cutting Clamping Contact	91106635.5	25-Apr-91			0459144	24-May-95
	90-012	GB	Cutting Clamping Contact	91106635.5	25-Apr-91			0459144	24-May-95
	90-012	GR	Cutting Clamping Contact	91106635.5	25-Apr-91			0459144	24-May-95
	90-012	GT	Cutting Clamping Contact	PI910076	28-Nov-91			4537/333/17	21-Sep-98
	90-012	HK	Cutting Clamping Contact	0459144	22-Jan-96			321/1996	22-Feb-96
	90-012	HN	Cutting Clamping Contact	206/91	31-May-91			3441	09-Dec-94
	90-012	HU	Cutting Clamping Contact	1424/91	26-Apr-91			209.223	23-Aug-94
	90-012	ID	Cutting Clamping Contact	P-001614	21-Jan-91			ID0007110	29-Nov-01
	90-012	IE	Cutting Clamping Contact	1423/91	26-Apr-91			66349	06-Dec-95
	90-012	IL	Cutting Clamping Contact	98066	06-May-91			98066	13-Jul-94
	90-012	IN	Cutting Clamping Contact	326/Cal/91	29-Apr-91		15-Jun-96	176483	29-Nov-96
	90-012	IR	Cutting Clamping Contact	28854	27-Apr-91			24343	27-May-91
	90-012	IT	Cutting Clamping Contact	91106635.5	25-Apr-91			0459144	24-May-95
	90-012	JP	Cutting Clamping Contact	153,815/91	30-May-91		19-Aug-92	2,650,148	16-May-97
	90-012	KE	Cutting Clamping Contact	KE/P/92/00048	24-Apr-92			KE5	26-Jan-96
	90-012	KR	Cutting Clamping Contact	91-8777	29-Apr-91		30-Jan-92	267162	03-Jul-00
	90-012	LI	Cutting Clamping Contact	91106635.5	25-Apr-91			0459144	24-May-95
	90-012	LK	Cutting Clamping Contact	10268	30-May-91			10268	23-Aug-91
	90-012	LU	Cutting Clamping Contact	91106635.5	25-Apr-91			0459144	24-May-95
	90-012	MX	Cutting Clamping Contact	26013	30-May-91			173920	08-Apr-94
	90-012	MY	Cutting Clamping Contact	PI91000803	13-May-91			MY-106115	31-Mar-95
	90-012	NG	Cutting Clamping Contact	BE/2313/9	20-Feb-91			RP.12134	26-Jul-95
	90-012	NL	Cutting Clamping Contact	91106635.5	25-Apr-91			0459144	24-May-95
	90-012	NO	Cutting Clamping Contact	P911986	23-May-91			302004	05-Jan-98
	90-012	NZ	Cutting Clamping Contact	237983	29-Apr-91			237983	17-Aug-94
	90-012	PA	Cutting Clamping Contact	062721	31-Aug-92			062721	27-Dec-95
	90-012	PE	Cutting Clamping Contact	185990	22-May-91			5184	27-Nov-92
	90-012	PH	Cutting Clamping Contact	42431	10-May-91			27814	03-Nov-93
	90-012	PK	Cutting Clamping Contact	270/91	13-Jul-91				
	90-012	PT	Cutting Clamping Contact	97835	31-May-91			97835	07-Sep-98
	90-012	RU	Cutting Clamping Contact	4895415.07	27-May-91			1838853	30-Aug-93
	90-012	SA	Cutting Clamping Contact	91120132	14-Sep-91				
	90-012	SE	Cutting Clamping Contact	91106635.5	25-Apr-91			0459144	24-May-95
	90-012	SG	Cutting Clamping Contact	0459144	07-Mar-96			9690431-3	13-Nov-96
	90-012	SI	Cutting Clamping Contact	P9110839	13-Oct-93			9110839	12-Nov-97
	90-012	SV	Cutting Clamping Contact		27-May-91				
	90-012	TH	Cutting Clamping Contact	013452	20-May-91		10-Jul-93	6964	23-Jul-97
	90-012	TR	Cutting Clamping Contact	33265	29-May-91			27672	16-Jun-95
	90-012	TW	Cutting Clamping Contact	82210667	03-May-91	214921	11-Oct-93	086917	24-Feb-94
	90-012	UA	Cutting Clamping Contact	95320725	17-Sep-93			13154	28-Feb-97
	90-012	UY	Cutting Clamping Contact	23.223	14-Jun-91			13.507	23-Jul-96
	90-012	VE	Cutting Clamping Contact	652-91	22-May-91	376	12-Nov-93	52.501	07-Oct-94
	90-012	YU	Cutting Clamping Contact	P839/91	14-May-91				
	90-012	ZA	Cutting Clamping Contact	91/04124	30-May-91			91/04124	25-Mar-92
	05-007	DE	Apparatus and method for universal cable bushing	102005016340.8-55	09-Apr-05	102005016340	12-Oct-05	102005016340	10-Aug-06
	90-013	DE		P 4033353.5-32	11-Jul-90			4022253	16-Apr-92
	90-014	AT	Hinge for distribution cabinets	1097/91	29-May-91			403718	25-May-98
	90-014	DE	Hinge for distribution cabinets	P 4023978.0-23	25-Jul-90			4023978	17-Jun-94
	90-015	AR	Protective circuit and protective device plug for telecommunication installations	320.083	03-Jul-91			247.459	29-Dec-94
	90-015	AT	Protective circuit and protective device plug for telecommunication installations	91110018.8	19-Jun-91			0471167	25-May-94
	90-015	AU	Protective circuit and protective device plug for telecommunication installations	80194/91	04-Jul-91			654960	23-Mar-95
	90-015	BA	Protective circuit and protective device plug for telecommunication installations	BAP96120A	07-May-96				
	90-015	BD	Protective circuit and protective device plug for telecommunication installations	45/91	01-Jul-91			1002413	01-Nov-93

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	90-015	BE	Protective circuit and protective device plug for telecommunication installations	91110018.8	19-Jun-91			0471167	25-May-94
	90-015	BG	Protective circuit and protective device plug for telecommunication installations	94935	01-Aug-91		28-Jul-95	61150	17-Dec-97
	90-015	BO	Protective circuit and protective device plug for telecommunication installations	0147	25-Jun-91			B-5057	21-Feb-92
	90-015	BR	Protective circuit and protective device plug for telecommunication installations	PI9103457	13-Aug-91		12-May-92	PI9103457-4	29-Dec-98
	90-015	CA	Protective circuit and protective device plug for telecommunication installations	2,048,722	08-Aug-91		15-Feb-92	2,048,722	22-Sep-98
	90-015	CH	Protective circuit and protective device plug for telecommunication installations	91110018.8	19-Jun-91			0471167	25-May-94
	90-015	CL	Protective circuit and protective device plug for telecommunication installations	596-91	28-Jun-91			39.232	07-May-97
	90-015	CO	Protective circuit and protective device plug for telecommunication installations	344.106	16-Jul-91			24.393	01-Jun-94
	90-015	CR	Protective circuit and protective device plug for telecommunication installations		14-Sep-93			2489	03-May-95
	90-015	CU	Protective circuit and protective device plug for telecommunication installations	147/91	14-Aug-91				
	90-015	DE	Protective circuit and protective device plug for telecommunication installations	91110018.8	19-Jun-91			59101708.3	25-May-94
	90-015	DE	Protective circuit and protective device plug for telecommunication installations	P 4026004.6-32	14-Aug-90			4026004	04-Feb-93
	90-015	DK	Protective circuit and protective device plug for telecommunication installations	91110018.8	19-Jun-91			0471167	25-May-94
	90-015	EC	Protective circuit and protective device plug for telecommunication installations	SP-91-760	27-Jun-91			PI-97-1091	13-Mar-97
	90-015	EG	Protective circuit and protective device plug for telecommunication installations	484/91	10-Aug-91			20263	31-May-98
	90-015	ES	Protective circuit and protective device plug for telecommunication installations	91110018.8	19-Jun-91			0471167	25-May-94
	90-015	FI	Protective circuit and protective device plug for telecommunication installations	913829	13-Aug-91			102496	15-Dec-98
	90-015	FR	Protective circuit and protective device plug for telecommunication installations	91110018.8	19-Jun-91			0471167	25-May-94
	90-015	GB	Protective circuit and protective device plug for telecommunication installations	91110018.8	19-Jun-91			0471167	25-May-94
	90-015	GR	Protective circuit and protective device plug for telecommunication installations	91110018.8	19-Jun-91			0471167	25-May-94
	90-015	GT	Protective circuit and protective device plug for telecommunication installations	PI910077	28-Nov-91			4488/283/17	21-Nov-94
	90-015	HK	Protective circuit and protective device plug for telecommunication installations	0471167	19-Jun-91			909/1994	01-Sep-94
	90-015	HN	Protective circuit and protective device plug for telecommunication installations	307/91	19-Jul-91			3434	09-Dec-94
	90-015	HU	Protective circuit and protective device plug for telecommunication installations	2251/91	03-Jul-91			206.796	14-Sep-92
	90-015	ID	Protective circuit and protective device plug for telecommunication installations	P-000575	12-Oct-91			ID0001021	18-Oct-96
	90-015	IE	Protective circuit and protective device plug for telecommunication installations	2190/91	24-Jun-91			64363	12-Jul-95
	90-015	IL	Protective circuit and protective device plug for telecommunication installations	98669	26-Jun-91			98669	19-Jun-97
	90-015	IN	Protective circuit and protective device plug for telecommunication installations	482/Cal/91	25-Jun-91			177885	19-Sep-97
	90-015	IR	Protective circuit and protective device plug for telecommunication installations	91-12778	25-Jul-91			24392	30-Jul-91
	90-015	IT	Protective circuit and protective device plug for telecommunication installations	91110018.8	19-Jun-91			0471167	25-May-94
	90-015	JP	Protective circuit and protective device plug for telecommunication installations	210,439/91	29-May-91	229,020/92	18-Aug-92		
	90-015	KE	Protective circuit and protective device plug for telecommunication installations	KE/P/92/00049	24-Apr-92			KE6	26-Jan-96
	90-015	KR	Protective circuit and protective device plug for telecommunication installations	91-12778	25-Jul-91		28-Mar-92	199221	04-Mar-99
	90-015	LI	Protective circuit and protective device plug for telecommunication installations	91110018.8	19-Jun-91			0471167	25-May-94
	90-015	LK	Protective circuit and protective device plug for telecommunication installations	10284	25-Jun-91			10284	23-Aug-91
	90-015	LU	Protective circuit and protective device plug for telecommunication installations	91110018.8	19-Jun-91			0471167	25-May-94
	90-015	MX	Protective circuit and protective device plug for telecommunication installations	9100649	13-Aug-91			174657	31-May-94
	90-015	MY	Protective circuit and protective device plug for telecommunication installations	PI9101197	02-Jul-91			MY-107476-A	30-Dec-95
	90-015	NG	Protective circuit and protective device plug for telecommunication installations	167/91	13-Aug-91				
	90-015	NL	Protective circuit and protective device plug for telecommunication installations	91110018.8	19-Jun-91			0471167	25-May-94
	90-015	NO	Protective circuit and protective device plug for telecommunication installations	912787	16-Jul-91			301396	20-Oct-97
	90-015	NZ	Protective circuit and protective device plug for telecommunication installations	238712	26-Jun-91			238712	09-May-94
	90-015	PA	Protective circuit and protective device plug for telecommunication installations	059674	18-May-93			59674	12-Jul-95
	90-015	PE	Protective circuit and protective device plug for telecommunication installations	187721	01-Jul-91			5178	23-Nov-93
	90-015	PH	Protective circuit and protective device plug for telecommunication installations	42761	10-Jul-91				
	90-015	PK	Protective circuit and protective device plug for telecommunication installations	273/91	16-Jun-91			132674	15-Aug-93
	90-015	PT	Protective circuit and protective device plug for telecommunication installations	98241	05-Jul-91				
	90-015	RU	Protective circuit and protective device plug for telecommunication installations	5001248.07	13-Aug-91			2029426	20-Feb-95
	90-015	SA	Protective circuit and protective device plug for telecommunication installations	91120180	09-Oct-91				
	90-015	SE	Protective circuit and protective device plug for telecommunication installations	91110018.8	19-Jun-91			0471167	25-May-94
	90-015	SG	Protective circuit and protective device plug for telecommunication installations	0471167	19-Jun-91			9491115-3	30-Dec-94
	90-015	SI	Protective circuit and protective device plug for telecommunication installations	9111377	13-Oct-94			9111377	06-Nov-97
	90-015	SV	Protective circuit and protective device plug for telecommunication installations	306/91	31-Jul-91			50/1	13-Aug-98
	90-015	TH	Protective circuit and protective device plug for telecommunication installations	014037	30-Jul-91	13710	14-Jan-94	6747	21-May-97
	90-015	TR	Protective circuit and protective device plug for telecommunication installations	47904	13-Aug-91			25633	03-May-93
	90-015	TW	Protective circuit and protective device plug for telecommunication installations	80105144	02-Jul-91			057819	27-Nov-92
	90-015	UA	Protective circuit and protective device plug for telecommunication installations	93003491	14-Aug-90				
	90-015	UY	Protective circuit and protective device plug for telecommunication installations	23.256	05-Jul-91			13.505	23-Jul-96
	90-015	VE	Protective circuit and protective device plug for telecommunication installations	914-91	12-Jul-91				
	90-015	YU	Protective circuit and protective device plug for telecommunication installations	P-91-1377	09-Aug-91				
	90-015	ZA	Protective circuit and protective device plug for telecommunication installations	91/06369	13-Aug-91			91/06369	29-Apr-92
	90-015	CN	Protective circuit and protective device plug for telecommunication installations	91105804.4	14-Aug-91	1037731		39382	19-Dec-97
	90-016	DE		G 9012222.4	22-Aug-90			901222.4	02-Jan-92
	90-017	DE		P 4027725.9-51	30-Aug-90			4027725	18-Nov-93
	90-018	AT		1703/91	29-Aug-91				

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	90-018	DE		P 4032865.1-12	12-Oct-90			4032865	07-Oct-93
	90-019	DE	Cutting-clamping contact	P 4033366.3-34	17-Oct-90			4033366	06-Aug-92
	90-020	DE		P 4034296.4-24	25-Oct-90		30-Apr-92	4034296	05-Jan-95
	90-021	CN		91110491.7	24-Sep-91				
	90-021	AT		91115168.6	07-Sep-91			0484654	05-Dec-91
	90-021	AU			04-Oct-91				
	90-021	BE		91115168.6	07-Sep-91			0484654	05-Dec-91
	90-021	CA			11-Oct-91				
	90-021	CH		91115168.6	07-Sep-91			0484654	05-Dec-91
	90-021	DE		91115168.6	07-Sep-91			59101861.6	05-Dec-91
	90-021	DE		P 4035259.5-51	03-Nov-90			4035259	05-Dec-91
	90-021	DK		91115168.6	07-Sep-91			0484654	05-Dec-91
	90-021	ES		91115168.6	07-Sep-91			0484654	05-Dec-91
	90-021	FR		91115168.6	07-Sep-91			0484654	05-Dec-91
	90-021	GB		91115168.6	07-Sep-91			0484654	05-Dec-91
	90-021	GR		91115168.6	07-Sep-91			0484654	05-Dec-91
	90-021	IN			23-Sep-91				
	90-021	IT		91115168.6	07-Sep-91			0484654	05-Dec-91
	90-021	LI		91115168.6	07-Sep-91			0484654	05-Dec-91
	90-021	LU		91115168.6	07-Sep-91			0484654	05-Dec-91
	90-021	NL		91115168.6	07-Sep-91			0484654	05-Dec-91
	90-021	SE		91115168.6	07-Sep-91			0484654	05-Dec-91
	90-022	DE		P 4016331.8	21-May-90				
	90-023	DE		P 3379468	19-Feb-90		18-Jul-91	292115	18-Jul-91
	90-025	DE		P 4030444.2-31	26-Sep-90				
	90-026	DE		P 4007007	06-Mar-90			4007007	16-Jan-92
	90-026	WO		PCT/DE90/00921	29-Nov-90				
	90-027	DE		G 9011641.0	10-Aug-90			9011641	18-Oct-90
	90-028	DE		G 9011642.9	10-Aug-90			9011642.9	18-Oct-90
	91-001	AT		91119994.1	23-Nov-91				
	91-001	BE		91119994.1	23-Nov-91				
	91-001	CH		91119994.1	23-Nov-91				
	91-001	DE		91119994.1	23-Nov-91			91119994.1	
	91-001	DE		P 4103128.8-53	30-Jan-91			4103128	01-Sep-94
	91-001	DK		91119994.1	23-Nov-91				
	91-001	ES		91119994.1	23-Nov-91				
	91-001	FR		91119994.1	23-Nov-91				
	91-001	GB		91119994.1	23-Nov-91				
	91-001	GR		91119994.1	23-Nov-91				
	91-001	IE		920074	09-Jan-92				
	91-001	IT		91119994.1	23-Nov-91				
	91-001	LI		91119994.1	23-Nov-91				
	91-001	LU		91119994.1	23-Nov-91				
	91-001	NL		91119994.1	23-Nov-91				
	91-001	PT		100068	29-Jan-92				
	91-001	SE		91119994.1	23-Nov-91				
	91-002	DE		P 4112932.6	18-Apr-91			4112932	03-Feb-94
	91-003	DE		P 4113795.7	25-Apr-91			4113795	17-Dec-92
	91-005	DE		P 4118738.5	05-Jun-91			4118738	24-Dec-92
	91-005	GB			20-Feb-92				
	91-005	GR		92102812.2				0516922	31-Aug-94
	91-005	JP			02-Jun-92				
	91-010	CN		92108860.4	25-Jul-92				
	91-010	AT		92108267.3	15-May-92				
	91-010	AU		17306/92	01-Jun-92				
	91-010	BE		92108267.3	15-May-92				
	91-010	BR		9202846	23-Jul-92				
	91-010	CA		2,069,664	27-May-92				
	91-010	CH		92108267.3	15-May-92				
	91-010	CL		531-92	29-May-92				
	91-010	DE		92108267.3	15-May-92				
	91-010	DE		P 4125105.9	26-Jul-91			4125105	
	91-010	DK		92108267.3	15-May-92				
	91-010	ES		92108267.3	15-May-92				

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	91-010	FR		92108267.3	15-May-92				
	91-010	GB		92108267.3	15-May-92				
	91-010	GR		92108267.3	15-May-92				
	91-010	HU		9201918	16-Jul-92				
	91-010	ID		P-003588	11-Jul-92				
	91-010	IE		921678	01-Jul-92				
	91-010	IN		354/cal/92	25-May-92				
	91-010	IT		92108267.3	15-May-92				
	91-010	JP		195,379/92	22-Jul-92				
	91-010	LI		92108267.3	15-May-92				
	91-010	LU		92108267.3	15-May-92				
	91-010	MC		92108267.3	15-May-92				
	91-010	MX		924331	20-Aug-92				
	91-010	NL		92108267.3	15-May-92				
	91-010	NZ		242885	25-May-92				
	91-010	PL		P-294770	03-Jun-92				
	91-010	PT		92108267.3	15-May-92				
	91-010	RU		5052041.09	26-Jul-92				
	91-010	SE		92108267.3	15-May-92				
	91-010	TR		44275	22-Jul-92				
	91-010	UA		5052041	18-Jun-92				
	91-011	AT	Insulation displacement contact terminal	92111624.0	09-Jul-92			0525457	06-Mar-96
	91-011	BE	Insulation displacement contact terminal	92111624.0	09-Jul-92			0525457	06-Mar-96
	91-011	CH	Insulation displacement contact terminal	92111624.0	09-Jul-92			0525457	06-Mar-96
	91-011	DE	Insulation displacement contact terminal	92111624.0	09-Jul-92			0525457	06-Mar-96
	91-011	DE	Insulation displacement contact terminal	P 4126068.6-34	02-Aug-91			4126068	03-Dec-92
	91-011	DK	Insulation displacement contact terminal	92111624.0	09-Jul-92			0525457	06-Mar-96
	91-011	ES	Insulation displacement contact terminal	92111624.0	09-Jul-92			0525457	06-Mar-96
	91-011	FR	Insulation displacement contact terminal	92111624.0	09-Jul-92			0525457	06-Mar-96
	91-011	GB	Insulation displacement contact terminal	92111624.0	09-Jul-92			0525457	06-Mar-96
	91-011	GR	Insulation displacement contact terminal	92111624.0	09-Jul-92			0525457	06-Mar-96
	91-011	IE	Insulation displacement contact terminal	922555	31-Jul-92		25-Feb-98	78623	09-Feb-98
	91-011	IT	Insulation displacement contact terminal	92111624.0	09-Jul-92			0525457	06-Mar-96
	91-011	LI	Insulation displacement contact terminal	92111624.0	09-Jul-92			0525457	06-Mar-96
	91-011	LU	Insulation displacement contact terminal	92111624.0	09-Jul-92			0525457	06-Mar-96
	91-011	MC	Insulation displacement contact terminal	92111624.0	09-Jul-92			0525457	06-Mar-96
	91-011	NL	Insulation displacement contact terminal	92111624.0	09-Jul-92			0525457	06-Mar-96
	91-011	PT	Insulation displacement contact terminal	92111624.0	09-Jul-92			0525457	06-Mar-96
	91-011	SE	Insulation displacement contact terminal	92111624.0	09-Jul-92			0525457	06-Mar-96
	91-012	DE		P 4127440.7	17-Aug-91			4127440	04-Feb-93
	91-013	AT	Terminal bank for the telecommunication and data technology	92111854.3	09-Sep-92	0529267	03-Mar-93	0529267	16-Jun-99
	91-013	AU	Terminal bank for the telecommunication and data technology	20604/92	28-Jul-92			659849	19-Sep-95
	91-013	BE	Terminal bank for the telecommunication and data technology	92111854.3	09-Sep-92	0529267	03-Mar-93	0529267	16-Jun-99
	91-013	BR	Terminal bank for the telecommunication and data technology	PI9203287	21-Aug-92				
	91-013	CH	Terminal bank for the telecommunication and data technology	92111854.3	09-Sep-92	0529267	03-Mar-93	0529267	16-Jun-99
	91-013	CL	Terminal bank for the telecommunication and data technology	805-92	30-Jul-92				
	91-013	DE	Terminal bank for the telecommunication and data technology	92111854.3	09-Sep-92	0529267	03-Mar-93	59209713.7-08	16-Jun-99
	91-013	DE	Terminal bank for the telecommunication and data technology	P 4127896.8	22-Aug-91		25-Feb-93	4127896	24-Oct-96
	91-013	DK	Terminal bank for the telecommunication and data technology	92111854.3	09-Sep-92	0529267	03-Mar-93	0529267	16-Jun-99
	91-013	ES	Terminal bank for the telecommunication and data technology	92111854.3	09-Sep-92	0529267	03-Mar-93	0529267	16-Jun-99
	91-013	FR	Terminal bank for the telecommunication and data technology	92111854.3	09-Sep-92	0529267	03-Mar-93	0529267	16-Jun-99
	91-013	GB	Terminal bank for the telecommunication and data technology	92111854.3	09-Sep-92	0529267	03-Mar-93	0529267	16-Jun-99
	91-013	GR	Terminal bank for the telecommunication and data technology	92111854.3	09-Sep-92	0529267	03-Mar-93	0529267	16-Jun-99
	91-013	HK	Terminal bank for the telecommunication and data technology	98103906.0	06-May-98	1004738A	04-Dec-98		
	91-013	ID	Terminal bank for the telecommunication and data technology	P-004606	22-Aug-92				
	91-013	IE	Terminal bank for the telecommunication and data technology	922448	27-Jul-92				
	91-013	IN	Terminal bank for the telecommunication and data technology	529/Cal/92	23-Jul-92			178525	02-Jan-98
	91-013	IT	Terminal bank for the telecommunication and data technology	92111854.3	09-Sep-92	0529267	03-Mar-93	0529267	16-Jun-99
	91-013	LI	Terminal bank for the telecommunication and data technology	92111854.3	09-Sep-92	0529267	03-Mar-93	0529267	16-Jun-99
	91-013	LU	Terminal bank for the telecommunication and data technology	92111854.3	09-Sep-92	0529267	03-Mar-93	0529267	16-Jun-99
	91-013	MC	Terminal bank for the telecommunication and data technology	92111854.3	09-Sep-92	0529267	03-Mar-93	0529267	16-Jun-99
	91-013	MX	Terminal bank for the telecommunication and data technology	924826	20-Aug-92			179916	25-Oct-95
	91-013	NL	Terminal bank for the telecommunication and data technology	92111854.3	09-Sep-92	0529267	03-Mar-93	0529267	16-Jun-99
	91-013	NO	Terminal bank for the telecommunication and data technology	923183	14-Aug-92			307589	25-Apr-00

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	91-013	PT	Terminal bank for the telecommunication and data technology	92111854.3	09-Sep-92	0529267	03-Mar-93	0529267	16-Jun-99
	91-013	RU	Terminal bank for the telecommunication and data technology	5052395.21	21-Aug-92			2077096	10-Apr-97
	91-013	SA	Terminal bank for the telecommunication and data technology	93130479	24-Apr-93				
	91-013	SE	Terminal bank for the telecommunication and data technology	92111854.3	09-Sep-92	0529267	03-Mar-93	0529267	16-Jun-99
	91-013	TR	Terminal bank for the telecommunication and data technology	49349	19-Aug-92			26715	06-Jul-94
	91-013	UA	Terminal bank for the telecommunication and data technology	93003003	18-Jun-93			25891	26-Feb-99
	91-014	CN	Cutting and clamping sleeve contact	92110668.8	11-Sep-92				
	91-014	AR	Cutting and clamping sleeve contact	322.824	24-Jul-92			245.847	28-Feb-94
	91-014	AT	Cutting and clamping sleeve contact	9211972.3	14-Jul-92			0531664	31-Jan-96
	91-014	AU	Cutting and clamping sleeve contact	20772/92	03-Aug-92			656606	25-May-95
	91-014	BD	Cutting and clamping sleeve contact	89/92	04-Aug-92			1002506	04-Dec-94
	91-014	BE	Cutting and clamping sleeve contact	9211972.3	14-Jul-92			0531664	31-Jan-96
	91-014	BG	Cutting and clamping sleeve contact	96860	10-Sep-92				
	91-014	BO	Cutting and clamping sleeve contact	0168	27-Feb-92			5193-B	11-Oct-95
	91-014	BR	Cutting and clamping sleeve contact	PI9203544	11-Sep-92		13-Apr-93		
	91-014	CA	Cutting and clamping sleeve contact	2,077,408	02-Sep-92				
	91-014	CH	Cutting and clamping sleeve contact	9211972.3	14-Jul-92			0531664	31-Jan-96
	91-014	CL	Cutting and clamping sleeve contact	804-92	30-Jul-92				
	91-014	CO	Cutting and clamping sleeve contact	364.231	28-Jul-92			24556	22-Aug-94
	91-014	CR	Cutting and clamping sleeve contact		12-Jan-94				
	91-014	CU	Cutting and clamping sleeve contact	92/92	10-Aug-92			22182	01-Oct-93
	91-014	DE	Cutting and clamping sleeve contact	9211972.3	14-Jul-92			0531664	31-Jan-96
	91-014	DE	Cutting and clamping sleeve contact	P 4130940.5	13-Sep-91			4130940	16-Jul-92
	91-014	DK	Cutting and clamping sleeve contact	9211972.3	14-Jul-92			0531664	31-Jan-96
	91-014	EC	Cutting and clamping sleeve contact	SP-92-865	11-Sep-92			PI-95-885	18-Dec-95
	91-014	EG	Cutting and clamping sleeve contact	535/92	12-Sep-92				
	91-014	ES	Cutting and clamping sleeve contact	9211972.3	14-Jul-92			0531664	31-Jan-96
	91-014	FI	Cutting and clamping sleeve contact	923302	20-Jul-92				
	91-014	FR	Cutting and clamping sleeve contact	9211972.3	14-Jul-92			0531664	31-Jan-96
	91-014	GB	Cutting and clamping sleeve contact	92111972.3	14-Jul-92			0531664	31-Jan-96
	91-014	GR	Cutting and clamping sleeve contact	9211972.3	14-Jul-92			0531664	31-Jan-96
	91-014	GT	Cutting and clamping sleeve contact	PI-920069	16-Dec-92			4505/301/17	23-Jan-97
	91-014	HN	Cutting and clamping sleeve contact	6.505/92	19-Aug-92				
	91-014	HU	Cutting and clamping sleeve contact	2549/92	05-Aug-92			208.765	28-Sep-93
	91-014	ID	Cutting and clamping sleeve contact	P-004708	12-Sep-92				
	91-014	IE	Cutting and clamping sleeve contact	922569	06-Aug-92				
	91-014	IL	Cutting and clamping sleeve contact	102690	31-Jul-92			102690	21-Apr-96
	91-014	IN	Cutting and clamping sleeve contact	534/Cal/92	27-Feb-92				
	91-014	IR	Cutting and clamping sleeve contact	29410	28-Jul-92			24654	14-Oct-92
	91-014	IT	Cutting and clamping sleeve contact	9211972.3	14-Jul-92			0531664	31-Jan-96
	91-014	JP	Cutting and clamping sleeve contact	242,139/92	10-Sep-92		10-Sep-97	2,543,294	25-Jul-96
	91-014	KE	Cutting and clamping sleeve contact	KE/P/92/00061	04-Sep-92				
	91-014	KR	Cutting and clamping sleeve contact	92-16492	09-Sep-92				
	91-014	LI	Cutting and clamping sleeve contact	9211972.3	14-Jul-92			0531664	31-Jan-96
	91-014	LK	Cutting and clamping sleeve contact	10417	19-Aug-92			10417	10-Jun-94
	91-014	LU	Cutting and clamping sleeve contact	9211972.3	14-Jul-92			0531664	31-Jan-96
	91-014	MC	Cutting and clamping sleeve contact	9211972.3	14-Jul-92			0531664	31-Jan-96
	91-014	MX	Cutting and clamping sleeve contact	925194	11-Sep-92			181611	08-May-96
	91-014	MY	Cutting and clamping sleeve contact	PI9201510	20-Aug-92			MY-108316-A	30-Sep-96
	91-014	NG	Cutting and clamping sleeve contact	210/92	26-Aug-92			RP.11,495	28-Jul-94
	91-014	NL	Cutting and clamping sleeve contact	9211972.3	14-Jul-92			0531664	31-Jan-96
	91-014	NO	Cutting and clamping sleeve contact	923184	14-Aug-92				
	91-014	NZ	Cutting and clamping sleeve contact	243748	28-Jul-92			243748	19-Feb-95
	91-014	PA	Cutting and clamping sleeve contact	067120	28-Jul-92			67120	04-Jul-95
	91-014	PE	Cutting and clamping sleeve contact	206732	28-Jul-93			482	30-Jun-95
	91-014	PH	Cutting and clamping sleeve contact	44759	30-Jul-92				
	91-014	PK	Cutting and clamping sleeve contact		13-Sep-91				
	91-014	PT	Cutting and clamping sleeve contact	9211972.3	14-Jul-92			0531664	31-Jan-96
	91-014	RU	Cutting and clamping sleeve contact	5052459.07	11-Sep-92				
	91-014	SA	Cutting and clamping sleeve contact	93130330	30-Jan-93				
	91-014	SE	Cutting and clamping sleeve contact	9211972.3	14-Jul-92			0531664	31-Jan-96
	91-014	SG	Cutting and clamping sleeve contact	9605080-2	23-Feb-96				
	91-014	SV	Cutting and clamping sleeve contact		01-Feb-93				
	91-014	TH	Cutting and clamping sleeve contact	016670	11-Aug-92				
	91-014	TR	Cutting and clamping sleeve contact	51532	02-Sep-92			28434	01-Jul-96

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	91-014	TW	Cutting and clamping sleeve contact	81106740	02-Sep-92			063469	22-Dec-93
	91-014	UA	Cutting and clamping sleeve contact	505388	17-Jun-93				
	91-014	UY	Cutting and clamping sleeve contact	23.455	20-Aug-92			13.430	14-Nov-94
	91-014	VE	Cutting and clamping sleeve contact	1232-92	07-Aug-92				
	91-014	YU	Cutting and clamping sleeve contact	P-92-0814	04-Sep-92				
	91-014	ZA	Cutting and clamping sleeve contact	92/05683	29-Jul-92			05683	28-Apr-93
	91-017	DE		G 9111436.5	11-Sep-91			9111436	26-Nov-92
	91-018	DE		P 4130588.4	12-Sep-91			4130588	18-Feb-93
	91-019	DE		P 4131822.6	20-Sep-91			4131822	11-Jun-92
	91-020	DE		G 9112520.0	05-Oct-91			9112520	10-Dec-92
	91-021	DE		P 4133369.1	05-Oct-91			4133369	21-Jan-93
	91-022	AT	Switching assembly for glass fibre cables of the telecommunication and data technology	92113177.7	03-Aug-92	0536496 A2	14-Apr-93	0536496	11-Feb-98
	91-022	AU	Switching assembly for glass fibre cables of the telecommunication and data technology	21176/92	19-Aug-92			656607	25-May-95
	91-022	BE	Switching assembly for glass fibre cables of the telecommunication and data technology	92113177.7	03-Aug-92	0536496 A2	14-Apr-93	0536496	11-Feb-98
	91-022	CA	Switching assembly for glass fibre cables of the telecommunication and data technology	2079144	25-Sep-92			2079144	16-Jul-02
	91-022	CH	Switching assembly for glass fibre cables of the telecommunication and data technology	92113177.7	03-Aug-92	0536496 A2	14-Apr-93	0536496	11-Feb-98
	91-022	CZ	Switching assembly for glass fibre cables of the telecommunication and data technology	PV3003-92	01-Oct-92			282072	06-Mar-97
	91-022	DE	Switching assembly for glass fibre cables of the telecommunication and data technology	92113177.7	03-Aug-92	0536496 A2	14-Apr-93	59209194.5-08	11-Feb-98
	91-022	DE	Switching assembly for glass fibre cables of the telecommunication and data technology	P 4133375.6	05-Oct-91			4133375	22-Apr-93
	91-022	DK	Switching assembly for glass fibre cables of the telecommunication and data technology	92113177.7	03-Aug-92	0536496 A2	14-Apr-93	0536496	11-Feb-98
	91-022	ES	Switching assembly for glass fibre cables of the telecommunication and data technology	92113177.7	03-Aug-92	0536496 A2	14-Apr-93	0536496	11-Feb-98
	91-022	FR	Switching assembly for glass fibre cables of the telecommunication and data technology	92113177.7	03-Aug-92	0536496 A2	14-Apr-93	0536496	11-Feb-98
	91-022	GB	Switching assembly for glass fibre cables of the telecommunication and data technology	92113177.7	03-Aug-92	0536496 A2	14-Apr-93	0536496	11-Feb-98
	91-022	GR	Switching assembly for glass fibre cables of the telecommunication and data technology	92113177.7	03-Aug-92	0536496 A2	14-Apr-93	0536496	11-Feb-98
	91-022	HU	Switching assembly for glass fibre cables of the telecommunication and data technology	P9202535	04-Aug-92		28-May-93	212.958	22-Nov-96
	91-022	IE	Switching assembly for glass fibre cables of the telecommunication and data technology	92/2563	05-Aug-92			81606	13-Feb-01
	91-022	IT	Switching assembly for glass fibre cables of the telecommunication and data technology	92113177.7	03-Aug-92	0536496 A2	14-Apr-93	0536496	11-Feb-98
	91-022	JP	Switching assembly for glass fibre cables of the telecommunication and data technology	252,880/92	05-Aug-92	219,536/93	27-Aug-93		
	91-022	LI	Switching assembly for glass fibre cables of the telecommunication and data technology	92113177.7	03-Aug-92	0536496 A2	14-Apr-93	0536496	11-Feb-98
	91-022	LU	Switching assembly for glass fibre cables of the telecommunication and data technology	92113177.7	03-Aug-92	0536496 A2	14-Apr-93	0536496	11-Feb-98
	91-022	MC	Switching assembly for glass fibre cables of the telecommunication and data technology	92113177.7	03-Aug-92	0536496 A2	14-Apr-93	0536496	11-Feb-98
	91-022	NL	Switching assembly for glass fibre cables of the telecommunication and data technology	92113177.7	03-Aug-92	0536496 A2	14-Apr-93	0536496	11-Feb-98
	91-022	NO	Switching assembly for glass fibre cables of the telecommunication and data technology	923437	03-Sep-92			306589	22-Nov-99
	91-022	PL	Switching assembly for glass fibre cables of the telecommunication and data technology	P-295833	04-Sep-92			167823	13-May-95
	91-022	PT	Switching assembly for glass fibre cables of the telecommunication and data technology	92113177.7	03-Aug-92	0536496 A2	14-Apr-93	0536496	11-Feb-98
	91-022	SE	Switching assembly for glass fibre cables of the telecommunication and data technology	92113177.7	03-Aug-92	0536496 A2	14-Apr-93	0536496	11-Feb-98
	91-022	SK	Switching assembly for glass fibre cables of the telecommunication and data technology	PV3003-92	01-Oct-92				
	91-022	TR	Switching assembly for glass fibre cables of the telecommunication and data technology	56190	01-Oct-92			26666	04-Jul-94

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	91-022	YU	Switching assembly for glass fibre cables of the telecommunication and data technology	P-92-0873	28-Sep-92				
	91-024	DE		P 4133372.1	05-Oct-91			4133372	07-Apr-94
	91-025	DE	Cutting Clamping Contact	P 4142555.3	21-Dec-91			4142555	29-Apr-93
	91-026	DE	Contact element for a distribution system	P 4114946.7-31	07-May-91			4114946	20-Aug-92
	91-027	DE	Contact element for a distribution system	P 4114947.5-31	07-May-91			4114947	20-Aug-92
	91-028	DE		G 9103770.0	27-Mar-91		08-Aug-91	9103770	27-Jun-91
	91-029	BE		92109367.0	03-Jun-92	0528125	24-Feb-93	0528125	07-Sep-94
	91-029	DE		92109367.0	03-Jun-92	0528125	24-Feb-93	0528125	07-Sep-94
	91-029	DE		P 4126355	09-Aug-91	4126355 A1	09-Aug-91		
	91-029	ES		92109367.0	03-Jun-92	0528125	24-Feb-93	0528125	07-Sep-94
	91-029	FR		92109367.0	03-Jun-92	0528125	24-Feb-93	0528125	07-Sep-94
	91-029	GB		92109367.0	03-Jun-92	0528125	24-Feb-93	0528125	07-Sep-94
	91-029	IT		92109367.0	03-Jun-92	0528125	24-Feb-93	0528125	07-Sep-94
	91-029	LU		92109367.0	03-Jun-92	0528125	24-Feb-93	0528125	07-Sep-94
	91-029	NL		92109367.0	03-Jun-92	0528125	24-Feb-93	0528125	07-Sep-94
	91-029	PT		92109367.0	03-Jun-92	0528125	24-Feb-93	0528125	07-Sep-94
	91-030	CZ	Cable Sleeve	5082077.07					06-Dec-92
	91-030	DE	Cable Sleeve	92109902.4	12-Jun-92	0521324	07-Jan-93	59204559.5-08	06-Dec-95
	91-030	DE	Cable Sleeve	G 9107912	27-Jun-91			9107912	06-Dec-92
	91-030	HU	Cable Sleeve	9202002					06-Dec-92
	91-030	PL						p-294979	
	91-030	RU		5052077.07					
	91-031	DE		G 9107913	27-Jun-91			9107913	
	91-033	DE		P 4137206.9	12-Nov-91	4137206 A1	12-Nov-91		
	92-001	DE		P 4200775.5	11-Jan-92			4200775	
	92-001	GB			09-Sep-92				
	92-001	GR		92115376.3					
	92-003	DE	Distribution Rack	P 4204558.4-34	13-Feb-92				
	92-003	FR	Distribution Rack	93 01361	08-Feb-93			9301361	09-Jun-95
	92-003	GB	Distribution Rack	9227006.5	24-Dec-92			2264197	16-Aug-95
	92-003	ZA	Distribution Rack	93/00968	12-Feb-93			93/00968	24-Nov-93
	92-004	CN	Case, in particular cable branching case	92115346.5	16-Dec-92				
	92-004	AR	Case, in particular cable branching case	323.910	17-Dec-92			246387	31-Jul-94
	92-004	AT	Case, in particular cable branching case	92120714.8	04-Dec-92				
	92-004	AU	Case, in particular cable branching case	33826/93	25-Dec-93			655872	02-May-95
	92-004	BE	Case, in particular cable branching case	92120714.8	04-Dec-92				
	92-004	BR	Case, in particular cable branching case	PI9300677	26-Feb-93		01-Mar-94		
	92-004	CA	Case, in particular cable branching case	2,086,462-1	30-Dec-92				
	92-004	DE	Case, in particular cable branching case	92120714.8	04-Dec-92				
	92-004	DE	Case, in particular cable branching case	P 4206682.4-34	29-Feb-92			4206682	27-Oct-94
	92-004	ES	Case, in particular cable branching case	92120714.8	04-Dec-92				
	92-004	FR	Case, in particular cable branching case	92120714.8	04-Dec-92				
	92-004	GB	Case, in particular cable branching case	92120714.8	04-Dec-92				
	92-004	ID	Case, in particular cable branching case	P-005582	27-Feb-93				
	92-004	IE	Case, in particular cable branching case	92120714.8	04-Dec-92				
	92-004	IN	Case, in particular cable branching case	26/Cal/93	18-Jan-93			177849	19-Sep-97
	92-004	IT	Case, in particular cable branching case	92120714.8	04-Dec-92				
	92-004	JP	Case, in particular cable branching case	31,834/93	22-Feb-93	22431/94	28-Jan-94		
	92-004	KR	Case, in particular cable branching case	93-2633	25-Feb-93				
	92-004	MX	Case, in particular cable branching case	930981	09-Mar-93			180973	06-Mar-96
	92-004	RU	Case, in particular cable branching case	93004559.07	26-Feb-93				
	92-004	SE	Case, in particular cable branching case	92120714.8	04-Dec-92				
	92-004	TH	Case, in particular cable branching case	017866	08-Jan-93				
	92-004	TR	Case, in particular cable branching case	2541	13-Jan-93			27470	29-May-95
	92-004	TW	Case, in particular cable branching case	82100943	11-Feb-93		11-Apr-94	065713	05-Aug-94
	92-004	UA	Case, in particular cable branching case	93004559	17-Jun-93				
	92-004	VE	Case, in particular cable branching case	1967-92	16-Dec-92				
	92-004	ZA	Case, in particular cable branching case	93/01358	26-Feb-93			93/01358	24-Nov-94
	92-005	DE		G 9202806.3	28-Feb-92			92022806	25-Mar-93
	92-006	AT	Cutting and clamping Terminal Element	93101539.0	02-Feb-93			0558937	03-Jan-96
	92-006	AU	Cutting and clamping Terminal Element	32857/93	05-Feb-93			4207369	09-Jan-96
	92-006	BE	Cutting and clamping Terminal Element	93101539.0	02-Feb-93			0558937	03-Jan-96
	92-006	BR	Cutting and clamping Terminal Element	PI9300726	03-Mar-93				

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	92-006	CH	Cutting and clamping Terminal Element	93101539.0	02-Feb-93			0558937	03-Jan-96
	92-006	DE	Cutting and clamping Terminal Element	93101539.0	02-Feb-93			0558937	03-Jan-96
	92-006	DE	Cutting and clamping Terminal Element	P 4207369.3	04-Mar-92			4207369	29-Jul-93
	92-006	DK	Cutting and clamping Terminal Element	93101539.0	02-Feb-93			0558937	03-Jan-96
	92-006	ES	Cutting and clamping Terminal Element	93101539.0	02-Feb-93			0558937	03-Jan-96
	92-006	FR	Cutting and clamping Terminal Element	93101539.0	02-Feb-93			0558937	03-Jan-96
	92-006	GB	Cutting and clamping Terminal Element	93101539.0	02-Feb-93			0558937	03-Jan-96
	92-006	GR	Cutting and clamping Terminal Element	93101539.0	02-Feb-93			0558937	03-Jan-96
	92-006	HK	Cutting and clamping Terminal Element	0558937	14-Feb-96			545/1996	28-Mar-96
	92-006	IE	Cutting and clamping Terminal Element	93101539.0	02-Feb-93			0558937	03-Jan-96
	92-006	IN	Cutting and clamping Terminal Element	70/Cal/93	04-Feb-93				
	92-006	IT	Cutting and clamping Terminal Element	93101539.0	02-Feb-93			0558937	03-Jan-96
	92-006	LI	Cutting and clamping Terminal Element	93101539.0	02-Feb-93			0558937	03-Jan-96
	92-006	LU	Cutting and clamping Terminal Element	93101539.0	02-Feb-93			0558937	03-Jan-96
	92-006	MC	Cutting and clamping Terminal Element	93101539.0	02-Feb-93			0558937	03-Jan-96
	92-006	NL	Cutting and clamping Terminal Element	93101539.0	02-Feb-93			0558937	03-Jan-96
	92-006	PT	Cutting and clamping Terminal Element	93101539.0	02-Feb-93			0558937	03-Jan-96
	92-006	SE	Cutting and clamping Terminal Element	93101539.0	02-Feb-93			0558937	03-Jan-96
	92-006	TR	Cutting and clamping Terminal Element	92/236	02-Mar-93			27680	16-Jun-95
	92-006	ZA	Cutting and clamping Terminal Element	93/01502	03-Mar-93			93/01502	30-Nov-94
	92-007	DE		P 4129588.9	06-Sep-91			4129588	
	92-008	DE		G9203305.9	07-Mar-92			9203305	08-Apr-93
	92-009	AT			24-Feb-93				
	92-009	BE			24-Feb-93				
	92-009	CH			24-Feb-93				
	92-009	DE			24-Feb-93				
	92-009	DE		G 9204490.5	30-Mar-92			9204490	02-Jul-92
	92-009	DK			24-Feb-93				
	92-009	ES			24-Feb-93				
	92-009	FR			24-Feb-93				
	92-009	GB		93102811.2	24-Feb-93				
	92-009	GR			24-Feb-93				
	92-009	IE			24-Feb-93				
	92-009	IT			24-Feb-93				
	92-009	LI			24-Feb-93				
	92-009	LU			24-Feb-93				
	92-009	MC			24-Feb-93				
	92-009	NL			24-Feb-93				
	92-009	PT			24-Feb-93				
	92-009	SE			24-Feb-93				
	92-010	DE		P4211162.5	31-Mar-92			4211162	
	92-010	GB			03-Mar-93				
	92-010	IL		105025	11-Mar-93				
	92-010	JP			29-Mar-93				
	92-011	DE		G 9204697.5	01-Apr-92			9204697	17-Jun-92
	92-012	DE	LWL device	G 9208215.7	15-Jun-92			9208215	15-Jul-92
	92-013	AT	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	93106602.1	23-Apr-93			0582779	03-Jan-96
	92-013	AU	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	41359/93	21-Jun-93			665692	30-Apr-96
	92-013	BE	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	93106602.1	23-Apr-93			0582779	03-Jan-96
	92-013	CZ	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	PV1539-93	29-Jul-93			279214	25-Nov-94
	92-013	DE	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	93106602.1	23-Apr-93			59301306.9-08	03-Jan-96
	92-013	DE	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	P 4225484.1	30-Jul-92			4225484	23-Dec-93
	92-013	DK	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	93106602.1	23-Apr-93			0582779	03-Jan-96
	92-013	EG	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	488/93	29-Jul-93			20120	31-Jul-97
	92-013	FI	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	932796	17-Jun-93			107571	31-Aug-01

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	92-013	GR	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	93106602.1	23-Apr-93			0582779	03-Jan-96
	92-013	ID	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	P-006409	29-Jul-93	ID0002797	27-Jan-94	ID0002797	18-Jun-98
	92-013	IE	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	93106602.1	23-Apr-93			0582779	03-Jan-96
	92-013	IL	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	106095	22-Jun-93			106095	02-Feb-97
	92-013	IR	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	29784	27-Jun-93			24788	29-Jun-93
	92-013	IT	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	93106602.1	23-Apr-93			0582779	03-Jan-96
	92-013	JP	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	188,166/93	29-Jul-93	223,953/94	12-Aug-94		
	92-013	KE	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	KE/P/93/00097	07-Jul-93			KE065	20-Jul-99
	92-013	NO	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	932487	07-Jul-93	306690		306690	06-Dec-99
	92-013	PH	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	46367	17-Jun-93			1-1993-46367	20-Sep-04
	92-013	PK	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	376	15-Aug-93			133714	20-Aug-96
	92-013	PL	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	P-299581	06-Jul-93			172498	06-Mar-97
	92-013	PT	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	93106602.1	23-Apr-93			0582779	03-Jan-96
	92-013	SA	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	94150100	27-Jul-93				
	92-013	SE	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	93106602.1	23-Apr-93			0582779	03-Jan-96
	92-013	SK	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	PV 0802-93S	28-Jul-93			278460	24-Jun-97
	92-013	TR	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	93/679	28-Jul-93			271657	10-Nov-94
	92-013	ZA	Protective plug for terminal and disconnect blocks of the telecommunication and data technique	93/05461	29-Jul-93			93/05461	26-Apr-95
	92-014	AT	Split flap display device	93110150.5	25-Jun-93			0583577	03-Jan-96
	92-014	AU	Split flap display device	41437/93	23-Jun-93				
	92-014	BE	Split flap display device	93110150.5	25-Jun-93			0583577	03-Jan-96
	92-014	CH	Split flap display device	93110150.5	25-Jun-93			0583577	03-Jan-96
	92-014	CZ	Split flap display device	PV1564 93	03-Aug-93				
	92-014	DE	Split flap display device	93110150.5	25-Jun-93			0583577	03-Jan-96
	92-014	DE	Split flap display device	P 4227881	20-Aug-92				
	92-014	DK	Split flap display device	93110150.5	25-Jun-93			0583577	03-Jan-96
	92-014	ES	Split flap display device	93110150.5	25-Jun-93			0583577	03-Jan-96
	92-014	FI	Split flap display device	932935	24-Jun-93				
	92-014	FR	Split flap display device	93110150.5	25-Jun-93			0583577	03-Jan-96
	92-014	GB	Split flap display device	93110150.5	25-Jun-93			0583577	03-Jan-96
	92-014	GR	Split flap display device	93110150.5	25-Jun-93			0583577	03-Jan-96
	92-014	IE	Split flap display device	93110150.5	25-Jun-93			0583577	03-Jan-96
	92-014	IT	Split flap display device	93110150.5	25-Jun-93			0583577	03-Jan-96
	92-014	LI	Split flap display device	93110150.5	25-Jun-93			0583577	03-Jan-96
	92-014	LU	Split flap display device	93110150.5	25-Jun-93			0583577	03-Jan-96
	92-014	MC	Split flap display device	93110150.5	25-Jun-93			0583577	03-Jan-96
	92-014	NL	Split flap display device	93110150.5	25-Jun-93			0583577	03-Jan-96
	92-014	NO	Split flap display device	932633	21-Jul-93				
	92-014	PL	Split flap display device	P-300117	17-Aug-93				
	92-014	PT	Split flap display device	93110150.5	25-Jun-93			0583577	03-Jan-96
	92-014	RU	Split flap display device	93043252.00	19-Aug-93				
	92-014	SE	Split flap display device	93110150.5	25-Jun-93			0583577	03-Jan-96
	92-014	SK	Split flap display device	PV 0832-93	05-Aug-93				
	92-014	UA	Split flap display device	93003195	18-Aug-93				
	92-015	AT	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	93112697.3	07-Aug-93				

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	92-015	AU	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	44565/93	11-Aug-93				
	92-015	BE	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	93112697.3	07-Aug-93				
	92-015	CH	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	93112697.3	07-Aug-93				
	92-015	DE	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	93112697.3	07-Aug-93				
	92-015	DE	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	P 4229884.9	04-Sep-92			4229884	
	92-015	DK	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	93112697.3	07-Aug-93				
	92-015	ES	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	93112697.3	07-Aug-93				
	92-015	FR	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	93112697.3	07-Aug-93				
	92-015	GB	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	93112697.3	07-Aug-93				
	92-015	GR	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	93112697.3	07-Aug-93				
	92-015	IE	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	93112697.3	07-Aug-93				
	92-015	IT	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	93112697.3	07-Aug-93				
	92-015	JP	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	220,013/93	03-Sep-93				
	92-015	LI	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	93112697.3	07-Aug-93				
	92-015	LU	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	93112697.3	07-Aug-93				
	92-015	MC	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	93112697.3	07-Aug-93				
	92-015	NL	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	93112697.3	07-Aug-93				
	92-015	PT	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	93112697.3	07-Aug-93				
	92-015	SE	Device for storing the single and bundle wires of glass-fibre cables in distribution devices of the telecommunication and data technique	93112697.3	07-Aug-93				
	92-016	DE		G 9212824.6	19-Sep-92			9212824	05-Nov-92
	92-017	DE	Telecommunication system	P 4233581.7	01-Oct-92			4233581	07-Jul-94
	92-018	DE	Data process	P 4233580.9	01-Oct-92			4233580	07-Apr-94
	92-019	AT	Method for elctronically labelling articel	93250311.3	10-Nov-93				
	92-019	AU	Method for elctronically labelling articel	50630/93	11-Nov-93				
	92-019	BE	Method for elctronically labelling articel	93250311.3	10-Nov-93				
	92-019	CH	Method for elctronically labelling articel	93250311.3	10-Nov-93				
	92-019	CZ	Method for elctronically labelling articel	PV2397-93	10-Nov-93			280995	28-Mar-96
	92-019	DE	Method for elctronically labelling articel	93250311.3	10-Nov-93				
	92-019	DE	Method for elctronically labelling articel	P 4338554.0	08-Nov-93				
	92-019	DK	Method for elctronically labelling articel	93250311.3	10-Nov-93				
	92-019	ES	Method for elctronically labelling articel	93250311.3	10-Nov-93				
	92-019	FR	Method for elctronically labelling articel	93250311.3	10-Nov-93				
	92-019	GB	Method for elctronically labelling articel	93250311.3	10-Nov-93				
	92-019	GR	Method for elctronically labelling articel	93250311.3	10-Nov-93				
	92-019	HU	Method for elctronically labelling articel	P9303215	12-Nov-93				
	92-019	IE	Method for elctronically labelling articel	93250311.3	10-Nov-93				
	92-019	IT	Method for elctronically labelling articel	93250311.3	10-Nov-93				
	92-019	JP	Method for elctronically labelling articel	285,132/93	15-Nov-93				
	92-019	KR	Method for elctronically labelling articel	24019/1993	12-Nov-93				
	92-019	LI	Method for elctronically labelling articel	93250311.3	10-Nov-93				
	92-019	LU	Method for elctronically labelling articel	93250311.3	10-Nov-93				
	92-019	MC	Method for elctronically labelling articel	93250311.3	10-Nov-93				
	92-019	NL	Method for elctronically labelling articel	93250311.3	10-Nov-93				
	92-019	PL	Method for elctronically labelling articel	P-301043	12-Nov-93				
	92-019	PT	Method for elctronically labelling articel	93250311.3	10-Nov-93				
	92-019	RU	Method for elctronically labelling articel	93051077.00	12-Nov-93				

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	92-019	SE	Method for elctronically labelling articel	93250311.3	10-Nov-93				
	92-019	SK	Method for elctronically labelling articel	1254-93	10-Nov-93				
	92-019	TR	Method for elctronically labelling articel	11028	10-Nov-93				
	92-019	UA	Method for elctronically labelling articel		12-Nov-93				
	92-019	CN	Method for elctronically labelling articel	93121323.1	13-Nov-93				
	92-020	DE	Modular system for networks	9216850.7	04-Dec-92			9216850	13-Jan-94
	92-021	AT		93115054.4	18-Sep-93		15-Jun-94	0601290	04-Jun-97
	92-021	BE		93115054.4	18-Sep-93		15-Jun-94	0601290	04-Jun-97
	92-021	CH		93115054.4	18-Sep-93		15-Jun-94	0601290	04-Jun-97
	92-021	DE		93115054.4	18-Sep-93		15-Jun-94	59306658.8-08	04-Jun-97
	92-021	DE		P 4242403.8	09-Dec-92		16-Jun-94	4242403	18-Jul-96
	92-021	DK		93115054.4	18-Sep-93		15-Jun-94	0601290	04-Jun-97
	92-021	ES		93115054.4	18-Sep-93		15-Jun-94	0601290	04-Jun-97
	92-021	FR		93115054.4	18-Sep-93		15-Jun-94	0601290	04-Jun-97
	92-021	GB		93115054.4	18-Sep-93		15-Jun-94	0601290	04-Jun-97
	92-021	GR		93115054.4	18-Sep-93		15-Jun-94	0601290	04-Jun-97
	92-021	IE		93115054.4	18-Sep-93		15-Jun-94	0601290	04-Jun-97
	92-021	IT		93115054.4	18-Sep-93		15-Jun-94	0601290	04-Jun-97
	92-021	LI		93115054.4	18-Sep-93		15-Jun-94	0601290	04-Jun-97
	92-021	NL		93115054.4	18-Sep-93		15-Jun-94	0601290	04-Jun-97
	92-021	PT		93115054.4	18-Sep-93		15-Jun-94	0601290	04-Jun-97
	92-021	SE		93115054.4	18-Sep-93		15-Jun-94	0601290	04-Jun-97
	92-022	CN	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	93119422.9	25-Oct-93				
	92-022	AT	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	93114996.7	17-Sep-93			0601289	27-Nov-96
	92-022	AU	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	47521/93	15-Sep-93			668221	13-Aug-96
	92-022	BE	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	93114996.7	17-Sep-93			0601289	27-Nov-96
	92-022	BR	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	PI9304079	08-Dec-93				
	92-022	CA	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	2,110,791	06-Dec-93				
	92-022	CH	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	93114996.7	17-Sep-93			0601289	27-Nov-96
	92-022	DE	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	59304609.9-08	17-Sep-93			0601289	27-Nov-96
	92-022	DE	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	P 4242404.6	09-Dec-92			4242404	17-Feb-94
	92-022	DK	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	93114996.7	17-Sep-93			0601289	27-Nov-96
	92-022	ES	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	93114996.7	17-Sep-93			0601289	27-Nov-96
	92-022	FR	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	93114996.7	17-Sep-93			0601289	27-Nov-96
	92-022	GB	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	93114996.7	17-Sep-93			0601289	27-Nov-96
	92-022	GR	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	93114996.7	17-Sep-93			0601289	27-Nov-96
	92-022	IE	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	93114996.7	17-Sep-93			0601289	27-Nov-96
	92-022	IN	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	545/Cal/93	20-Sep-93	179109	23-Aug-97	179109	01-May-98
	92-022	IT	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	93114996.7	17-Sep-93			0601289	27-Nov-96
	92-022	JP	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	304,068/93	03-Dec-93	243,940/94	02-Sep-94		
	92-022	KR	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	93-24039	12-Nov-93		25-Jul-94		
	92-022	LI	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	93114996.7	17-Sep-93			0601289	27-Nov-96
	92-022	MX	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	937595	02-Dec-93				

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	92-022	NL	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	93114996.7	17-Sep-93			0601289	27-Nov-96
	92-022	PT	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	93114996.7	17-Sep-93			0601289	27-Nov-96
	92-022	RU	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	93054510.00	07-Dec-93			2105397	20-Feb-98
	92-022	SE	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	93114996.7	17-Sep-93			0601289	27-Nov-96
	92-022	TR	Connector for high-speed networks of the voice and data transmission (CDDI Connector)	1135	06-Dec-93			28193	13-Feb-96
	92-023	DE	PCB Connection module	9217138.9	09-Dec-92			9217138.9	13-Jan-94
	92-024	AT	Signal-connector with capacitive adjustment for improved crosstalk parameters	93113952.1	01-Sep-93			0598192	08-Jan-97
	92-024	AU	Signal-connector with capacitive adjustment for improved crosstalk parameters	46244/93	10-Sep-93			667946	30-Jul-96
	92-024	BE	Signal-connector with capacitive adjustment for improved crosstalk parameters	93113952.1	01-Sep-93			0598192	08-Jan-97
	92-024	BR	Signal-connector with capacitive adjustment for improved crosstalk parameters	PI9304707-0	11-Nov-93	PI9304707-0	24-May-94	PI9304707-0	25-Jul-00
	92-024	CA	Signal-connector with capacitive adjustment for improved crosstalk parameters	2,106,366	16-Sep-93			2,106,366	25-Jul-00
	92-024	CH	Signal-connector with capacitive adjustment for improved crosstalk parameters	93113952.1	01-Sep-93			0598192	08-Jan-97
	05-006	DE	Apparatus for EMC-proof cable bushing	102005016341.6-55	09-Apr-05	102005016341	12-Oct-05		
	92-024	DE	Signal-connector with capacitive adjustment for improved crosstalk parameters	93113952.1	01-Sep-93			59305060.6-08	08-Jan-97
	92-024	DK	Signal-connector with capacitive adjustment for improved crosstalk parameters	93113952.1	01-Sep-93			0598192	08-Jan-97
	92-024	ES	Signal-connector with capacitive adjustment for improved crosstalk parameters	93113952.1	01-Sep-93			0598192	08-Jan-97
	92-024	FR	Signal-connector with capacitive adjustment for improved crosstalk parameters	93113952.1	01-Sep-93			0598192	08-Jan-97
	92-024	GB	Signal-connector with capacitive adjustment for improved crosstalk parameters	9224024.1	16-Nov-92			2273397B	29-Jan-97
	92-024	GB	Signal-connector with capacitive adjustment for improved crosstalk parameters	93113952.1	01-Sep-93			0598192	08-Jan-97
	92-024	GR	Signal-connector with capacitive adjustment for improved crosstalk parameters	93113952.1	01-Sep-93			0598192	08-Jan-97
	92-024	HK	Signal-connector with capacitive adjustment for improved crosstalk parameters	2273397	16-Nov-92			0970552	01-May-97
	92-024	ID	Signal-connector with capacitive adjustment for improved crosstalk parameters	P-007020	15-Nov-93			ID0004276	24-Aug-99
	92-024	IE	Signal-connector with capacitive adjustment for improved crosstalk parameters	93113952.1	01-Sep-93			0598192	08-Jan-97
	92-024	IN	Signal-connector with capacitive adjustment for improved crosstalk parameters	435/Cal/93	02-Aug-93			178320	28-Nov-97
	92-024	IT	Signal-connector with capacitive adjustment for improved crosstalk parameters	93113952.1	01-Sep-93			0598192	08-Jan-97
	92-024	JP	Signal-connector with capacitive adjustment for improved crosstalk parameters	282,301/93	11-Nov-93	215822/94	05-Aug-94		
	92-024	LI	Signal-connector with capacitive adjustment for improved crosstalk parameters	93113952.1	01-Sep-93			0598192	08-Jan-97
	92-024	MX	Signal-connector with capacitive adjustment for improved crosstalk parameters	937143	16-Nov-93			188319	18-Mar-98
	92-024	MY	Signal-connector with capacitive adjustment for improved crosstalk parameters	PI93001855	13-Sep-93			MY-109914-A	30-Sep-97
	92-024	NL	Signal-connector with capacitive adjustment for improved crosstalk parameters	93113952.1	01-Sep-93			0598192	08-Jan-97
	92-024	NZ	Signal-connector with capacitive adjustment for improved crosstalk parameters	248570	02-Sep-93			248570	08-Apr-97
	92-024	PT	Signal-connector with capacitive adjustment for improved crosstalk parameters	93113952.1	01-Sep-93			0598192	08-Jan-97
	92-024	SE	Signal-connector with capacitive adjustment for improved crosstalk parameters	93113952.1	01-Sep-93			0598192	08-Jan-97
	92-024	SG	Signal-connector with capacitive adjustment for improved crosstalk parameters	9604031-6	22-Feb-96	0046385	20-Feb-98	46385	30-Nov-01
	92-024	TW	Signal-connector with capacitive adjustment for improved crosstalk parameters	82108127	02-Oct-93		01-Jun-96	NI-078309	16-Sep-96
	92-025	AT	Method and arrangement for optically representing information	93114019.8	02-Sep-93				
	92-025	AU	Method and arrangement for optically representing information	46246/93	10-Sep-93				
	92-025	BE	Method and arrangement for optically representing information	93114019.8	02-Sep-93				
	92-025	CH	Method and arrangement for optically representing information	93114019.8	02-Sep-93				
	92-025	DE	Method and arrangement for optically representing information	93114019.8	02-Sep-93				
	92-025	DE	Method and arrangement for optically representing information	P 4244448.9	23-Dec-92			4244448	13-Apr-95
	92-025	DK	Method and arrangement for optically representing information	93114019.8	02-Sep-93				
	92-025	ES	Method and arrangement for optically representing information	93114019.8	02-Sep-93				
	92-025	FR	Method and arrangement for optically representing information	93114019.8	02-Sep-93				
	92-025	GB	Method and arrangement for optically representing information	93114019.8	02-Sep-93				
	92-025	GR	Method and arrangement for optically representing information	93114019.8	02-Sep-93				
	92-025	ID	Method and arrangement for optically representing information	P-007194	11-Dec-93				
	92-025	IE	Method and arrangement for optically representing information	93114019.8	02-Sep-93				
	92-025	IT	Method and arrangement for optically representing information	93114019.8	02-Sep-93				
	92-025	LI	Method and arrangement for optically representing information	93114019.8	02-Sep-93				
	92-025	LU	Method and arrangement for optically representing information	93114019.8	02-Sep-93				
	92-025	MC	Method and arrangement for optically representing information	93114019.8	02-Sep-93				
	92-025	NL	Method and arrangement for optically representing information	93114019.8	02-Sep-93				
	92-025	PH	Method and arrangement for optically representing information	46855	09-Sep-93				
	92-025	PT	Method and arrangement for optically representing information	93114019.8	02-Sep-93				
	92-025	SE	Method and arrangement for optically representing information	93114019.8	02-Sep-93				
	92-026	AT	Method and arrangement for establishing networks of electro-optical display-field modules	93116523.7	13-Oct-93				

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	92-026	BE	Method and arrangement for establishing networks of electro-optical display-field modules	93116523.7	13-Oct-93				
	92-026	BR	Method and arrangement for establishing networks of electro-optical display-field modules	PI9304679	10-Nov-93				
	92-026	CH	Method and arrangement for establishing networks of electro-optical display-field modules	93116523.7	13-Oct-93				
	92-026	CL	Method and arrangement for establishing networks of electro-optical display-field modules	1375-93	08-Nov-93				
	92-026	DE	Method and arrangement for establishing networks of electro-optical display-field modules	93116523.7	13-Oct-93				
	92-026	DE	Method and arrangement for establishing networks of electro-optical display-field modules	P 4244584.1	28-Dec-92			4244584	
	92-026	DK	Method and arrangement for establishing networks of electro-optical display-field modules	93116523.7	13-Oct-93				
	92-026	ES	Method and arrangement for establishing networks of electro-optical display-field modules	93116523.7	13-Oct-93				
	92-026	FR	Method and arrangement for establishing networks of electro-optical display-field modules	93116523.7	13-Oct-93				
	92-026	GB	Method and arrangement for establishing networks of electro-optical display-field modules	93116523.7	13-Oct-93				
	92-026	GR	Method and arrangement for establishing networks of electro-optical display-field modules	93116523.7	13-Oct-93				
	92-026	IE	Method and arrangement for establishing networks of electro-optical display-field modules	93116523.7	13-Oct-93				
	92-026	IT	Method and arrangement for establishing networks of electro-optical display-field modules	93116523.7	13-Oct-93				
	92-026	JP	Method and arrangement for establishing networks of electro-optical display-field modules	315,263/93	15-Dec-93		19-Aug-94		
	92-026	KR	Method and arrangement for establishing networks of electro-optical display-field modules	93-29251	23-Dec-93		22-Jul-94		
	92-026	LI	Method and arrangement for establishing networks of electro-optical display-field modules	93116523.7	13-Oct-93				
	92-026	LU	Method and arrangement for establishing networks of electro-optical display-field modules	93116523.7	13-Oct-93				
	92-026	MC	Method and arrangement for establishing networks of electro-optical display-field modules	93116523.7	13-Oct-93				
	92-026	MY	Method and arrangement for establishing networks of electro-optical display-field modules	PI9302611	07-Dec-93				
	92-026	NL	Method and arrangement for establishing networks of electro-optical display-field modules	93116523.7	13-Oct-93				
	92-026	NO	Method and arrangement for establishing networks of electro-optical display-field modules	934085	11-Nov-93				
	92-026	PT	Method and arrangement for establishing networks of electro-optical display-field modules	93116523.7	13-Oct-93				
	92-026	SE	Method and arrangement for establishing networks of electro-optical display-field modules	93116523.7	13-Oct-93				
	92-026	TH	Method and arrangement for establishing networks of electro-optical display-field modules	020699	18-Nov-93				
	92-026	TW	Method and arrangement for establishing networks of electro-optical display-field modules	82106543	15-Nov-93				
	92-026	ZA	Method and arrangement for establishing networks of electro-optical display-field modules	93/09650	23-Dec-93			93/09650	30-Aug-95
	92-026	CN	Method and arrangement for establishing networks of electro-optical display-field modules	93114370.5	11-Nov-93				
	92-029	DE		G 9204590.1	03-Apr-92			G9204590.1	11-Jun-92
	92-030	DE		G 9204589.8	03-Apr-92			G9204589	11-Jun-92
	92-031	DE		P 4211137.4-34	03-Apr-92			4211137	22-Jul-93
	92-032	DE		G 9218089.2	03-Apr-92			G9218089	08-Jul-93
	92-033	DE		P 4232787.3-34	30-Sep-92			4232787	23-Dec-93
	93-001	DE	Connection module	G 9300340.4	09-Jan-93			9300340	04-Mar-93
	93-002	DE	Device for mounting teminls strips in communications technology	G 9300339.9	09-Jan-93			9300339	08-Apr-93
	93-002	FR	Device for mounting teminls strips in communications technology	9400126	07-Jan-94	2700420	13-Jul-94	FR9400126	30-Jan-98
	93-003	DE		G 9300338.2	09-Jan-93			9300338.2	04-Mar-93
	93-004	DE		G 9300955.0	14-Jan-93			9300955	11-Mar-93

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	05-006	DE	Apparatus for EMC-proof cable bushing	202005020718.7	09-Apr-05	202005020718	22-Jun-06	202005020718	22-Jun-06
	93-005	AR	Closing device for the door of a casing	324.443	08-Mar-93			249.582	21-May-96
	93-005	BR	Closing device for the door of a casing	PI 9400345-9	26-Jan-94		08-Aug-88	PI 9400345-9	25-Jul-00
	93-005	DE	Closing device for the door of a casing	P 4302835.7-31	27-Jan-93			4302835	09-Jun-94
	93-005	ES	Closing device for the door of a casing	P9400153	26-Jan-94	2114350	16-May-98	2114350	16-Dec-98
	93-005	ID	Closing device for the door of a casing	P-940144	27-Jan-94				
	93-005	IT	Closing device for the door of a casing	TO93A000999	27-Dec-93			1261402	20-May-96
	93-005	MX	Closing device for the door of a casing	940707	17-Feb-94				
	93-005	NL	Closing device for the door of a casing	9302174	13-Dec-93			194244	02-Oct-01
	93-005	TH	Closing device for the door of a casing	021228	12-Jan-94				
	93-005	TR	Closing device for the door of a casing	4606	19-Jan-94				
	93-006	CN		94100126.1	06-Jan-94				
	93-006	AT		931119488.0	03-Dec-93				
	93-006	AU		52593/93	21-Dec-93				
	93-006	BE		931119488.0	03-Dec-93				
	93-006	BR		PI 94000363-7	27-Jan-94				
	93-006	CA		2,114,339	27-Jan-94				
	93-006	CH		931119488.0	03-Dec-93				
	93-006	DE		931119488.0	03-Dec-93				
	93-006	DE		P 4302837	28-Jan-93			4302837	
	93-006	DK		931119488.0	03-Dec-93				
	93-006	ES		931119488.0	03-Dec-93				
	93-006	FR		931119488.0	03-Dec-93				
	93-006	GB		931119488.0	03-Dec-93				
	93-006	GR		931119488.0	03-Dec-93				
	93-006	IE		931119488.0	03-Dec-93				
	93-006	IN		759/Cal/93	06-Dec-93				
	93-006	IT		931119488.0	03-Dec-93				
	93-006	JP		5,831,94	24-Jan-94				
	93-006	KR		93-31986	31-Jan-93				
	93-006	LI		931119488.0	03-Dec-93				
	93-006	MX		937700	07-Dec-93				
	93-006	NL		931119488.0	03-Dec-93				
	93-006	PT		931119488.0	03-Dec-93				
	93-006	RU		94002315.00	27-Jan-94				
	93-006	SE		931119488.0	03-Dec-93				
	93-007	DE		G 9301521	30-Jan-93			9301521	03-Mar-94
	93-008	AT	Termination device for the communication and data technique	93119249.6	30-Nov-93				
	93-008	BE	Termination device for the communication and data technique	93119249.6	30-Nov-93				
	93-008	CH	Termination device for the communication and data technique	93119249.6	30-Nov-93				
	93-008	DE	Termination device for the communication and data technique	93119249.6	30-Nov-93				
	93-008	DE	Termination device for the communication and data technique	P 4303976.6	08-Feb-93			4303976	17-Feb-94
	93-008	DK	Termination device for the communication and data technique	93119249.6	30-Nov-93				
	93-008	ES	Termination device for the communication and data technique	93119249.6	30-Nov-93				
	93-008	FR	Termination device for the communication and data technique	93119249.6	30-Nov-93				
	93-008	GB	Termination device for the communication and data technique	93119249.6	30-Nov-93				
	93-008	GR	Termination device for the communication and data technique	93119249.6	30-Nov-93				
	93-008	IE	Termination device for the communication and data technique	93119249.6	30-Nov-93				
	93-008	IL	Termination device for the communication and data technique	105857	31-May-93			105857	13-Dec-96
	93-008	IT	Termination device for the communication and data technique	93119249.6	30-Nov-93				
	93-008	LI	Termination device for the communication and data technique	93119249.6	30-Nov-93				
	93-008	NL	Termination device for the communication and data technique	93119249.6	30-Nov-93				
	93-008	PT	Termination device for the communication and data technique	93119249.6	30-Nov-93				
	93-008	SE	Termination device for the communication and data technique	93119249.6	30-Nov-93				
	93-009	AT	Distribution device, in particular for the main distribution device of telephone and data lines	93119583.8	04-Dec-93	0618741 A1	05-Oct-94	0618741	18-Mar-98
	93-009	BE	Distribution device, in particular for the main distribution device of telephone and data lines	93119583.8	04-Dec-93	0618741 A1	05-Oct-94	0618741	18-Mar-98
	93-009	BR	Distribution device, in particular for the main distribution device of telephone and data lines	PI 9304753	17-Nov-93				
	93-009	CA	Distribution device, in particular for the main distribution device of telephone and data lines	2,115,692	15-Feb-94				
	93-009	CH	Distribution device, in particular for the main distribution device of telephone and data lines	93119583.8	04-Dec-93	0618741 A1	05-Oct-94	0618741	18-Mar-98

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	93-009	DE	Distribution device, in particular for the main distribution device of telephone and data lines	93119583.8	04-Dec-93	0618741 A1	05-Oct-94	59308286.9-08	18-Mar-98
	93-009	DE	Distribution device, in particular for the main distribution device of telephone and data lines	G 9302456.8	19-Feb-93			9302456	08-Apr-93
	93-009	DK	Distribution device, in particular for the main distribution device of telephone and data lines	93119583.8	04-Dec-93	0618741 A1	05-Oct-94	0618741	18-Mar-98
	93-009	ES	Distribution device, in particular for the main distribution device of telephone and data lines	93119583.8	04-Dec-93	0618741 A1	05-Oct-94	0618741	18-Mar-98
	93-009	FR	Distribution device, in particular for the main distribution device of telephone and data lines	93119583.8	04-Dec-93	0618741 A1	05-Oct-94	0618741	18-Mar-98
	93-009	GB	Distribution device, in particular for the main distribution device of telephone and data lines	93119583.8	04-Dec-93	0618741 A1	05-Oct-94	0618741	18-Mar-98
	93-009	GR	Distribution device, in particular for the main distribution device of telephone and data lines	93119583.8	04-Dec-93	0618741 A1	05-Oct-94	0618741	18-Mar-98
	93-009	IE	Distribution device, in particular for the main distribution device of telephone and data lines	93119583.8	04-Dec-93	0618741 A1	05-Oct-94	0618741	18-Mar-98
	93-009	IN	Distribution device, in particular for the main distribution device of telephone and data lines	606/Cal/93	13-Oct-93				
	93-009	IT	Distribution device, in particular for the main distribution device of telephone and data lines	93119583.8	04-Dec-93	0618741 A1	05-Oct-94	0618741	18-Mar-98
	93-009	JP	Distribution device, in particular for the main distribution device of telephone and data lines	328,673/93	24-Dec-93		22-Sep-94		
	93-009	LI	Distribution device, in particular for the main distribution device of telephone and data lines	93119583.8	04-Dec-93	0618741 A1	05-Oct-94	0618741	18-Mar-98
	93-009	MX	Distribution device, in particular for the main distribution device of telephone and data lines	941232	17-Feb-94				
	93-009	NL	Distribution device, in particular for the main distribution device of telephone and data lines	93119583.8	04-Dec-93	0618741 A1	05-Oct-94	0618741	18-Mar-98
	93-009	PT	Distribution device, in particular for the main distribution device of telephone and data lines	93119583.8	04-Dec-93	0618741 A1	05-Oct-94	0618741	18-Mar-98
	93-009	RU	Distribution device, in particular for the main distribution device of telephone and data lines	94004996.00	18-Feb-94				
	93-009	SE	Distribution device, in particular for the main distribution device of telephone and data lines	93119583.8	04-Dec-93	0618741 A1	05-Oct-94	0618741	18-Mar-98
	93-009	CN	Distribution device, in particular for the main distribution device of telephone and data lines	94100125.3	06-Jan-94				
	93-010	DE		P 4306349.7	23-Feb-93			4306349	17-Mar-94
	93-011	DE		G 9303190.4	27-Feb-93			9303190	27-Feb-93
	93-011	FR		93 03381	24-Mar-93				
	93-012	DE		G 9304363.5	18-Mar-93			9304363	21-Apr-94
	93-013	DE		P 4312905.6-53	16-Apr-93			4312905	13-Apr-95
	93-014	DE		G 9306299.0	22-Apr-93			9306299.0	01-Jun-94
	93-014	FR		9404789	21-Apr-94	2704360	28-Oct-94	9404789	13-Feb-98
	93-015	CN	Cable branching device	94104216.2	14-Apr-94				
	93-015	AR	Cable branching device	327.681	18-Mar-94			249.651	21-May-96
	93-015	AT	Cable branching device	94103854.9	14-Mar-94	0623832	09-Nov-94	0623832	27-May-98
	93-015	BE	Cable branching device	94103854.9	14-Mar-94	0623832	09-Nov-94	0623832	27-May-98
	93-015	BR	Cable branching device	PI 9401870-7	04-May-94		29-Feb-00	PI9401870-7	19-Sep-00
	93-015	CH	Cable branching device	94103854.9	14-Mar-94	0623832	09-Nov-94	0623832	27-May-98
	93-015	DE	Cable branching device	94103854.9	14-Mar-94	0623832	09-Nov-94	59406072.9-08	27-May-98
	93-015	DE	Cable branching device	P 4315681.9	05-May-93			4315681	24-Nov-94
	93-015	DK	Cable branching device	94103854.9	14-Mar-94	0623832	09-Nov-94	0623832	27-May-98
	93-015	ES	Cable branching device	94103854.9	14-Mar-94	0623832	09-Nov-94	0623832	27-May-98
	93-015	FR	Cable branching device	94103854.9	14-Mar-94	0623832	09-Nov-94	0623832	27-May-98
	93-015	GB	Cable branching device	94103854.9	14-Mar-94	0623832	09-Nov-94	0623832	27-May-98
	93-015	GR	Cable branching device	94103854.9	14-Mar-94	0623832	09-Nov-94	0623832	27-May-98
	93-015	IE	Cable branching device	94103854.9	14-Mar-94	0623832	09-Nov-94	0623832	27-May-98
	93-015	IN	Cable branching device	159/Cal/94	15-Mar-94			183501	28-Jul-00
	93-015	IT	Cable branching device	94103854.9	14-Mar-94	0623832	09-Nov-94	0623832	27-May-98
	93-015	LI	Cable branching device	94103854.9	14-Mar-94	0623832	09-Nov-94	0623832	27-May-98
	93-015	MX	Cable branching device	943100	28-Apr-94			197058	21-Jun-00
	93-015	NL	Cable branching device	94103854.9	14-Mar-94	0623832	09-Nov-94	0623832	27-May-98
	93-015	PT	Cable branching device	94103854.9	14-Mar-94	0623832	09-Nov-94	0623832	27-May-98
	93-015	RU	Cable branching device	94008621.07	16-Mar-94			2127014	27-Feb-99

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	93-015	SE	Cable branching device	94103854.9	14-Mar-94	0623832	09-Nov-94	0623832	27-May-98
	93-015	UA	Cable branching device	94005132	14-Mar-94			37188	15-May-01
	93-016	AU	Circuit Board	57727/94	05-Mar-93				
	93-017	AT	Method for monitoring the filing levels of material of value collection containers	94105657.4	13-Apr-94				
	93-017	AU	Method for monitoring the filing levels of material of value collection containers	60690/94	27-Apr-94				
	93-017	BE	Method for monitoring the filing levels of material of value collection containers	94105657.4	13-Apr-94				
	93-017	CH	Method for monitoring the filing levels of material of value collection containers	94105657.4	13-Apr-94				
	93-017	DE	Method for monitoring the filing levels of material of value collection containers	94105657.4	13-Apr-94				
	93-017	DE	Method for monitoring the filing levels of material of value collection containers	P 4411478.8-52	29-Mar-94			4411478	14-Mar-96
	93-017	DK	Method for monitoring the filing levels of material of value collection containers	94105657.4	13-Apr-94				
	93-017	ES	Method for monitoring the filing levels of material of value collection containers	94105657.4	13-Apr-94				
	93-017	FR	Method for monitoring the filing levels of material of value collection containers	94105657.4	13-Apr-94				
	93-017	GB	Method for monitoring the filing levels of material of value collection containers	94105657.4	13-Apr-94				
	93-017	GR	Method for monitoring the filing levels of material of value collection containers	94105657.4	13-Apr-94				
	93-017	IE	Method for monitoring the filing levels of material of value collection containers	94105657.4	13-Apr-94				
	93-017	IT	Method for monitoring the filing levels of material of value collection containers	94105657.4	13-Apr-94				
	93-017	LI	Method for monitoring the filing levels of material of value collection containers	94105657.4	13-Apr-94				
	93-017	LU	Method for monitoring the filing levels of material of value collection containers	94105657.4	13-Apr-94				
	93-017	MC	Method for monitoring the filing levels of material of value collection containers	94105657.4	13-Apr-94				
	93-017	NL	Method for monitoring the filing levels of material of value collection containers	94105657.4	13-Apr-94				
	93-017	NZ	Method for monitoring the filing levels of material of value collection containers	260374	22-Apr-94				
	93-017	PT	Method for monitoring the filing levels of material of value collection containers	94105657.4	13-Apr-94				
	93-017	SE	Method for monitoring the filing levels of material of value collection containers	94105657.4	14-Apr-94				
	93-017	SI	Method for monitoring the filing levels of material of value collection containers	94105657.4	13-Apr-94				
	93-018	DE		P 4319565.2	08-Jun-93			4319565	28-Jul-94
	93-019	DE		P 4321084.8	19-Jun-93			4321084	
	93-020	AR	Termination module	326.350	22-Oct-93			248665	15-Apr-96
	93-020	AT	Termination module	94105314.2-2214	06-Apr-94	0632527	04-Jan-95	0632527	20-Jan-99
	93-020	AU	Termination module	60687/94	27-Apr-94			672100	07-Jan-97
	93-020	BD	Termination module	33/94	11-Apr-94			1002631	11-Apr-96
	93-020	BR	Termination module	PI 9304752	17-Nov-93				
	93-020	CA	Termination module	2,124,972	02-Jun-94	2,124,972	30-Dec-94	2,124,972	27-Apr-99
	93-020	CL	Termination module	553-94	29-Jun-93			39.987	26-Apr-99
	93-020	CO	Termination module	94015603	18-Apr-94		07-Oct-96	25651	05-Jun-98
	93-020	DE	Termination module	94105314.2-2214	06-Apr-94	0632527	04-Jan-95	59407677.3-08	20-Jan-99
	93-020	DE	Termination module	P 4322383.4-34	29-Jun-93		19-Jan-95	4322383	03-Apr-97
	93-020	EG	Termination module	376/94	25-Jun-94			20356	31-Jan-99
	93-020	ES	Termination module	94105314.2-2214	06-Apr-94	0632527	04-Jan-95	0632527	20-Jan-99
	93-020	FR	Termination module	94105314.2-2214	06-Apr-94	0632527	04-Jan-95	0632527	20-Jan-99
	93-020	GB	Termination module	94105314.2-2214	06-Apr-94	0632527	04-Jan-95	0632527	20-Jan-99
	93-020	ID	Termination module	P-941035	28-Jun-94				
	93-020	IN	Termination module	641/Cal/93	26-Oct-93			182921	18-Feb-00
	93-020	IR	Termination module	37302028	10-May-94			25063	11-Jul-94
	93-020	IT	Termination module	94105314.2-2214	06-Apr-94	0632527	04-Jan-95	0632527	20-Jan-99
	93-020	KR	Termination module	94-12483	03-Jun-94			258463	11-Mar-00
	93-020	MX	Termination module	936645	26-Oct-93				
	93-020	MY	Termination module	PI9401510	14-Jun-94			MY-111109-A	30-Aug-99
	93-020	PH	Termination module	48083	12-Apr-94			30633	28-Aug-97
	93-020	PK	Termination module	226/94	29-Jun-93			134129	05-Jun-96
	93-020	PT	Termination module	94105314.2-2214	06-Apr-94	0632527	04-Jan-95	0632527	20-Jan-99
	93-020	RU	Termination module	94012552.07	12-Apr-94			2091930	27-Sep-97
	93-020	SE	Termination module	94105314.2-2214	06-Apr-94	0632527	04-Jan-95	0632527	20-Jan-99
	93-020	TH	Termination module	022384	09-May-94		29-Aug-96	8247	31-Jul-98
	93-020	TR	Termination module	36337	01-Jun-94			28482	10-Sep-96
	93-020	TW	Termination module	83104207	10-May-94	303086	21-May-97	NI-086457	09-Sep-97
	93-020	UA	Termination module	94005176	13-Apr-94				
	93-020	UY	Termination module	23.779	29-Jun-93				

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	93-020	ZA	Termination module	94/04631	29-Jun-93			94/04631	28-Feb-96
	93-020	CN	Termination module	94105743.7	11-May-94			40445	19-Mar-98
	93-021	AR	Connection module	326.350	22-Oct-93			255.374	21-Nov-01
	93-021	BR	Connection module	PI 9304751	17-Nov-93			PI9304751-7	25-Jul-00
	93-021	DE	Connection module	G 9310004.3	29-Jun-93			9310004	26-Aug-93
	93-021	IN	Connection module	640/Cal/93	26-Oct-93			181372	18-Jun-99
	93-021	MX	Connection module	936644	26-Oct-93			232528	02-Dec-05
	93-022	DE	Plug Connector	G 9310953.9	17-Jul-93			9310953	25-Aug-94
	93-023	AR	Connection block for high speed transmission in the telecommunication and data system	328.902	26-Jul-94			253.293	30-Apr-99
	93-023	AT	Connection block for high speed transmission in the telecommunication and data system	94108404.8	01-Jun-94	0637097 A1	01-Dec-95	0637097	02-Sep-98
	93-023	AU	Connection block for high speed transmission in the telecommunication and data system	46245/93	10-Sep-93	AU-B-46245/93	09-Mar-95	674155	12-Dec-96
	93-023	BE	Connection block for high speed transmission in the telecommunication and data system	94108404.8	01-Jun-94	0637097 A1	01-Dec-95	0637097	02-Sep-98
	93-023	BR	Connection block for high speed transmission in the telecommunication and data system	PI9402939-3	26-Jul-94		11-Apr-95	PI9402939-3	30-May-00
	93-023	CA	Connection block for high speed transmission in the telecommunication and data system	2,126,582	23-Jun-94			2,126,582	30-Mar-99
	93-023	CH	Connection block for high speed transmission in the telecommunication and data system	94108404.8	01-Jun-94	0637097 A1	01-Dec-95	0637097	02-Sep-98
	93-023	CL	Connection block for high speed transmission in the telecommunication and data system	814-94	27-Jul-93			39.655	03-Aug-98
	00-017	DE	Coupling device for glass fiber connectors	20022507.3	26-Sep-00			20022507.3	14-Feb-02
	93-023	CZ	Connection block for high speed transmission in the telecommunication and data system	PV1801-94	26-Jul-94			288818	16-Jul-01
	93-023	DE	Connection block for high speed transmission in the telecommunication and data system	P 4325952.9-09	27-Jul-93			4325952	13-Feb-97
	93-023	DE	Connection block for high speed transmission in the telecommunication and data system	94108404.8	01-Jun-94	0637097 A1	01-Dec-95	59406817.7-08	02-Sep-98
	93-023	DK	Connection block for high speed transmission in the telecommunication and data system	94108404.8	01-Jun-94	0637097 A1	01-Dec-95	0637097	02-Sep-98
	93-023	ES	Connection block for high speed transmission in the telecommunication and data system	94108404.8	01-Jun-94	0637097 A1	01-Dec-95	0637097	02-Sep-98
	93-023	FR	Connection block for high speed transmission in the telecommunication and data system	94108404.8	01-Jun-94	0637097 A1	01-Dec-95	0637097	02-Sep-98
	93-023	GB	Connection block for high speed transmission in the telecommunication and data system	94108404.8	01-Jun-94	0637097 A1	01-Dec-95	0637097	02-Sep-98
	93-023	GR	Connection block for high speed transmission in the telecommunication and data system	94108404.8	01-Jun-94	0637097 A1	01-Dec-95	0637097	02-Sep-98
	93-023	HK	Connection block for high speed transmission in the telecommunication and data system	98103904.2	06-May-98	1004725A	04-Dec-98	HK1004725	17-Mar-00
	93-023	HU	Connection block for high speed transmission in the telecommunication and data system	P9402196	26-Jul-94	216922 B	28-Nov-95	216922	21-Jan-00
	93-023	ID	Connection block for high speed transmission in the telecommunication and data system	P-941232	26-Jul-94			ID0004261	13-Sep-99
	93-023	IE	Connection block for high speed transmission in the telecommunication and data system	94108404.8	01-Jun-94	0637097 A1	01-Dec-95	0637097	02-Sep-98
	93-023	IL	Connection block for high speed transmission in the telecommunication and data system	110403	21-Jul-94		14-Aug-97	110403	16-Nov-97
	93-023	IN	Connection block for high speed transmission in the telecommunication and data system	412/Cal/94	02-Jun-94			181596	09-Jul-99
	93-023	IT	Connection block for high speed transmission in the telecommunication and data system	94108404.8	01-Jun-94	0637097 A1	01-Dec-95	0637097	02-Sep-98
	93-023	JP	Connection block for high speed transmission in the telecommunication and data system	141,826/94	23-Jun-94	78,655/95	20-Mar-95		
	93-023	KR	Connection block for high speed transmission in the telecommunication and data system	1994-18248	27-Jul-94			308713	31-Aug-01
	93-023	LI	Connection block for high speed transmission in the telecommunication and data system	94108404.8	01-Jun-94	0637097 A1	01-Dec-95	0637097	02-Sep-98
	93-023	MX	Connection block for high speed transmission in the telecommunication and data system	945678	26-Jul-94			189207	24-Jun-98
	93-023	MY	Connection block for high speed transmission in the telecommunication and data system	PI94001935	26-Jul-94			MY-112875-A	31-Oct-01

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	93-023	NL	Connection block for high speed transmission in the telecommunication and data system	94108404.8	01-Jun-94	0637097 A1	01-Dec-95	0637097	02-Sep-98
	93-023	NZ	Connection block for high speed transmission in the telecommunication and data system	260668	02-Jun-94			260668	20-Feb-97
	93-023	PL	Connection block for high speed transmission in the telecommunication and data system	P-304454	26-Jul-94	175158	06-Feb-95	175158	29-May-98
	93-023	PT	Connection block for high speed transmission in the telecommunication and data system	94108404.8	01-Jun-94	0637097 A1	01-Dec-95	0637097	02-Sep-98
	93-023	RO	Connection block for high speed transmission in the telecommunication and data system	94-01247	22-Jul-94		30-Jan-98	112938	10-Mar-98
	93-023	RU	Connection block for high speed transmission in the telecommunication and data system	94026266.07	26-Jul-94			2137273	10-Sep-99
	93-023	SE	Connection block for high speed transmission in the telecommunication and data system	94108404.8	01-Jun-94	0637097 A1	01-Dec-95	0637097	02-Sep-98
	93-023	SG	Connection block for high speed transmission in the telecommunication and data system	9609327-3	01-Jun-94			43352	10-Jan-02
	93-023	TH	Connection block for high speed transmission in the telecommunication and data system	023244	26-Jul-94	22863	07-Jan-97	19508	24-Feb-06
	93-023	TR	Connection block for high speed transmission in the telecommunication and data system	25579	26-Jul-94			28187	01-Mar-96
	93-023	TW	Connection block for high speed transmission in the telecommunication and data system	83105960	30-Jun-94	271505	01-Mar-96	NI-076762	14-Jun-96
	93-023	UA	Connection block for high speed transmission in the telecommunication and data system	94075664	26-Jul-94		11-Oct-99	26581	12-May-99
	93-023	ZA	Connection block for high speed transmission in the telecommunication and data system	94/03974	07-Jun-94			94/03974	28-Feb-96
	93-024	DE	Contact arrangement	P 4327166.9	09-Aug-93			4327166	03-Aug-95
	93-025	DE		G 9312263.2	17-Aug-93			9312263	27-Oct-94
	93-026	DE		G 9313797	07-Sep-93			9313797	23-Mar-95
	93-027	DE		P 4330961.5	09-Sep-93			4330961	
	93-028	AT	Clamping Terminal unit	94112249.1	05-Aug-94	0643454	15-Mar-95	0643454	14-Jan-98
	93-028	BE	Clamping Terminal unit	94112249.1	05-Aug-94	0643454	15-Mar-95	0643454	14-Jan-98
	93-028	CH	Clamping Terminal unit	94112249.1	05-Aug-94	0643454	15-Mar-95	0643454	14-Jan-98
	93-028	DE	Clamping Terminal unit	94112249.1	05-Aug-94	0643454	15-Mar-95	59405015.4-08	14-Jan-98
	93-028	DE	Clamping Terminal unit	P 4331212.8-09	10-Sep-93		16-Mar-95	4331212	30-Apr-97
	93-028	DK	Clamping Terminal unit	94112249.1	05-Aug-94	0643454	15-Mar-95	0643454	14-Jan-98
	93-028	ES	Clamping Terminal unit	94112249.1	05-Aug-94	0643454	15-Mar-95	0643454	14-Jan-98
	93-028	FR	Clamping Terminal unit	94112249.1	05-Aug-94	0643454	15-Mar-95	0643454	14-Jan-98
	93-028	GB	Clamping Terminal unit	94112249.1	05-Aug-94	0643454	15-Mar-95	0643454	14-Jan-98
	93-028	GR	Clamping Terminal unit	94112249.1	05-Aug-94	0643454	15-Mar-95	0643454	14-Jan-98
	93-028	HK	Clamping Terminal unit	98103896.2	06-May-98	1004785A	04-Dec-98	HK1004785	04-Dec-98
	93-028	IE	Clamping Terminal unit	94112249.1	05-Aug-94	0643454	15-Mar-95	0643454	14-Jan-98
	93-028	IT	Clamping Terminal unit	94112249.1	05-Aug-94	0643454	15-Mar-95	0643454	14-Jan-98
	93-028	LI	Clamping Terminal unit	94112249.1	05-Aug-94	0643454	15-Mar-95	0643454	14-Jan-98
	93-028	NL	Clamping Terminal unit	94112249.1	05-Aug-94	0643454	15-Mar-95	0643454	14-Jan-98
	93-028	PT	Clamping Terminal unit	94112249.1	05-Aug-94	0643454	15-Mar-95	0643454	14-Jan-98
	93-028	SE	Clamping Terminal unit	94112249.1	05-Aug-94	0643454	15-Mar-95	0643454	14-Jan-98
	93-028	TW	Clamping Terminal unit	83108783	23-Sep-94	339480	01-Sep-98	NI-096642	21-Dec-98
	93-029	DE	Plug contact	G 9314304.4	18-Sep-93			9314304	19-Jan-95
	93-030	AT	Terminal block	94113179.3	24-Aug-94	0645841	29-Mar-95	0645841	11-Nov-98
	93-030	AU	Terminal block	57565/94	03-Mar-94		03-Oct-96	672470	22-Jan-97
	93-030	BE	Terminal block	94113179.3	24-Aug-94	0645841	29-Mar-95	0645841	11-Nov-98
	93-030	BR	Terminal block	PI9403820-1	22-Sep-94		25-Jan-00		
	93-030	CH	Terminal block	94113179.3	24-Aug-94	0645841	29-Mar-95	0645841	11-Nov-98
	93-030	CZ	Terminal block	PV2321-94	22-Sep-94			280363	31-Oct-95
	93-030	DE	Terminal block	94113179.3	24-Aug-94	0645841	29-Mar-95	59407272.7-08	11-Nov-98
	93-030	DE	Terminal block	P 4333263.3	24-Sep-93			4333263	28-Sep-95
	93-030	DK	Terminal block	94113179.3	24-Aug-94	0645841	29-Mar-95	0645841	11-Nov-98
	93-030	ES	Terminal block	94113179.3	24-Aug-94	0645841	29-Mar-95	0645841	11-Nov-98
	93-030	FR	Terminal block	94113179.3	24-Aug-94	0645841	29-Mar-95	0645841	11-Nov-98
	93-030	GB	Terminal block	94113179.3	24-Aug-94	0645841	29-Mar-95	0645841	11-Nov-98
	93-030	GR	Terminal block	94113179.3	24-Aug-94	0645841	29-Mar-95	0645841	11-Nov-98
	93-030	HU	Terminal block	P9402452	25-Aug-94		30-Oct-95	218129	

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	93-030	ID	Terminal block	P-941607	23-Sep-94				
	93-030	IE	Terminal block	94113179.3	24-Aug-94	0645841	29-Mar-95	0645841	11-Nov-98
	93-030	IN	Terminal block	681/Cal/94	26-Aug-94			181763	06-Aug-99
	93-030	IT	Terminal block	94113179.3	24-Aug-94	0645841	29-Mar-95	0645841	11-Nov-98
	93-030	JP	Terminal block	230,010/94	26-Sep-94	169520,95	04-Jul-95	2,843,263	23-Oct-98
	93-030	KR	Terminal block	94-24101	24-Sep-94		26-Apr-95		
	93-030	LI	Terminal block	94113179.3	24-Aug-94	0645841	29-Mar-95	0645841	11-Nov-98
	93-030	NL	Terminal block	94113179.3	24-Aug-94	0645841	29-Mar-95	0645841	11-Nov-98
	93-030	PL	Terminal block	P-305143	22-Sep-94	175151	03-Apr-95	175151	29-May-98
	93-030	PT	Terminal block	94113179.3	24-Aug-94	0645841	29-Mar-95	0645841	11-Nov-98
	93-030	RU	Terminal block	94034373.00	23-Sep-94			2123745	20-Dec-98
	93-030	SE	Terminal block	94113179.3	24-Aug-94	0645841	29-Mar-95	0645841	11-Nov-98
	93-030	TR	Terminal block	94/967	22-Sep-94		24-Apr-98	29156	04-Mar-98
	93-030	TW	Terminal block	83108811	24-Sep-94		21-Mar-96	NI-077497	29-Jul-96
	93-030	UA	Terminal block	94085754	26-Aug-94				
	00-020	CY	Distribution cabinet	01919316.8-2214	20-Feb-01			1264522	17-Aug-05
	93-031	DE	LWL devices	4333719.8	29-Sep-93	4333719 A1	30-Mar-93	4333719	09-Jul-98
	93-032	AT	Electrical Plug Connector	94114414.9	14-Sep-94	0646997	05-Apr-95		
	93-032	AU	Electrical Plug Connector	73069/94	20-Sep-94			682379	22-Jan-98
	93-032	BE	Electrical Plug Connector	94114414.9	14-Sep-94	0646997	05-Apr-95		
	93-032	BR	Electrical Plug Connector	PI9403993-3	05-Oct-94				
	93-032	CA	Electrical Plug Connector	2,133,010	27-Sep-94				
	93-032	CH	Electrical Plug Connector	94114414.9	14-Sep-94	0646997	05-Apr-95		
	93-032	CL	Electrical Plug Connector	1440-94	05-Oct-94				
	93-032	DE	Electrical Plug Connector	94114414.9	14-Sep-94	0646997	05-Apr-95		
	93-032	DE	Electrical Plug Connector	P 4334615.4	05-Oct-93			4334615	08-Sep-94
	93-032	DK	Electrical Plug Connector	94114414.9	14-Sep-94	0646997	05-Apr-95		
	93-032	ES	Electrical Plug Connector	94114414.9	14-Sep-94	0646997	05-Apr-95		
	93-032	FI	Electrical Plug Connector	944330	19-Sep-94				
	93-032	FR	Electrical Plug Connector	94114414.9	14-Sep-94	0646997	05-Apr-95		
	93-032	GB	Electrical Plug Connector	94114414.9	14-Sep-94	0646997	05-Apr-95		
	93-032	GR	Electrical Plug Connector	94114414.9	14-Sep-94	0646997	05-Apr-95		
	93-032	HK	Electrical Plug Connector	98103903.3	06-May-98				
	93-032	ID	Electrical Plug Connector	P-941679	05-Oct-94				
	93-032	IE	Electrical Plug Connector	94114414.9	14-Sep-94	0646997	05-Apr-95		
	93-032	IN	Electrical Plug Connector	753/Cal/94	19-Sep-94				
	93-032	IT	Electrical Plug Connector	94114414.9	14-Sep-94	0646997	05-Apr-95		
	93-032	JP	Electrical Plug Connector	239,056/94	03-Oct-93	176353/95	14-Jul-95		
	93-032	LI	Electrical Plug Connector	94114414.9	14-Sep-94	0646997	05-Apr-95		
	93-032	LU	Electrical Plug Connector	94114414.9	14-Sep-94	0646997	05-Apr-95		
	93-032	MC	Electrical Plug Connector	94114414.9	14-Sep-94	0646997	05-Apr-95		
	93-032	MX	Electrical Plug Connector	947298	22-Sep-94				
	93-032	MY	Electrical Plug Connector	PI9402626	04-Oct-94				
	93-032	NL	Electrical Plug Connector	94114414.9	14-Sep-94	0646997	05-Apr-95		
	93-032	NO	Electrical Plug Connector	P943700	04-Oct-94				
	93-032	NZ	Electrical Plug Connector	264477	19-Sep-94		24-Feb-97	264477	02-Jul-97
	93-032	PT	Electrical Plug Connector	94114414.9	14-Sep-94	0646997	05-Apr-95		
	93-032	RU	Electrical Plug Connector	94035680.00	04-Oct-94				
	93-032	SE	Electrical Plug Connector	94114414.9	14-Sep-94	0646997	05-Apr-95		
	93-032	SG	Electrical Plug Connector	9608517-0	06-Apr-96	0043338	17-Oct-97	43338	20-Mar-98
	93-032	TW	Electrical Plug Connector	83109501	13-Oct-94		01-Feb-96	NI-076272	16-May-96
	93-032	UA	Electrical Plug Connector	94095836	19-Sep-94				
	93-032	CN	Electrical Plug Connector	94116216.8	05-Oct-94		14-Jun-95		
	93-033	AT		94114068.3	08-Sep-94				
	93-033	BE		94114068.3	08-Sep-94				
	93-033	CH		94114068.3	08-Sep-94				
	93-033	DE		94114068.3	08-Sep-94				
	93-033	DE		G 9316472.6	28-Oct-93			9316472	24-Nov-94
	93-033	DK		94114068.3	08-Sep-94				
	93-033	ES		94114068.3	08-Sep-94				
	93-033	FR		94114068.3	08-Sep-94				
	93-033	GB		94114068.3	08-Sep-94				
	93-033	GR		94114068.3	08-Sep-94				
	93-033	IE		94114068.3	08-Sep-94				

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	93-033	IT		94114068.3	08-Sep-94				
	93-033	LI		94114068.3	08-Sep-94				
	93-033	LU		94114068.3	08-Sep-94				
	93-033	MC		94114068.3	08-Sep-94				
	93-033	NL		94114068.3	08-Sep-94				
	93-033	PT		94114068.3	08-Sep-94				
	93-033	SE		94114068.3	08-Sep-94				
	93-034	AT	Termination unit for telecommunication and data lines	94116632.4	21-Oct-94	0660458	27-Dec-96		
	93-034	AU	Termination unit for telecommunication and data lines	77480/94	26-Oct-94			674790	29-Apr-97
	93-034	BE	Termination unit for telecommunication and data lines	94116632.4	21-Oct-94	0660458	27-Dec-96		
	93-034	BR	Termination unit for telecommunication and data lines	PI 9404910-6	09-Dec-94		08-Aug-95		
	93-034	CA	Termination unit for telecommunication and data lines	2,137,173	02-Dec-94				
	93-034	CH	Termination unit for telecommunication and data lines	94116632.4	21-Oct-94	0660458	27-Dec-96		
	93-034	DE	Termination unit for telecommunication and data lines	94116632.4	21-Oct-94	0660458	27-Dec-96	59410051.8-08	13-Feb-02
	93-034	DE	Termination unit for telecommunication and data lines	P 4342517.8	09-Dec-93			4342517	04-May-95
	93-034	DK	Termination unit for telecommunication and data lines	94116632.4	21-Oct-94	0660458	27-Dec-96		
	93-034	ES	Termination unit for telecommunication and data lines	94116632.4	21-Oct-94	0660458	27-Dec-96		
	93-034	FR	Termination unit for telecommunication and data lines	94116632.4	21-Oct-94	0660458	27-Dec-96		
	93-034	GB	Termination unit for telecommunication and data lines	94116632.4	21-Oct-94	0660458	27-Dec-96	0660458	13-Feb-02
	93-034	GR	Termination unit for telecommunication and data lines	94116632.4	21-Oct-94	0660458	27-Dec-96		
	93-034	HK	Termination unit for telecommunication and data lines	98103933.7	07-May-98	1004726A	04-Dec-98		
	93-034	ID	Termination unit for telecommunication and data lines	P-942135	09-Dec-94		14-Sep-95	ID0001469	07-Apr-97
	93-034	IE	Termination unit for telecommunication and data lines	94116632.4	21-Oct-94	0660458	27-Dec-96	0660458	13-Feb-02
	93-034	IL	Termination unit for telecommunication and data lines	111352	21-Oct-94		08-Feb-98	111352	10-May-98
	93-034	IN	Termination unit for telecommunication and data lines	865/Cal/94	20-Oct-94				
	93-034	IT	Termination unit for telecommunication and data lines	94116632.4	21-Oct-94	0660458	27-Dec-96		
	93-034	JP	Termination unit for telecommunication and data lines	304,901/94	08-Dec-94	65,860/96	08-Mar-96		
	93-034	KR	Termination unit for telecommunication and data lines	94-33211	08-Dec-94				
	93-034	LI	Termination unit for telecommunication and data lines	94116632.4	21-Oct-94	0660458	27-Dec-96		
	93-034	LU	Termination unit for telecommunication and data lines	94116632.4	21-Oct-94	0660458	27-Dec-96		
	93-034	MC	Termination unit for telecommunication and data lines	94116632.4	21-Oct-94	0660458	27-Dec-96		
	93-034	MX	Termination unit for telecommunication and data lines	949535	08-Dec-94				
	93-034	MY	Termination unit for telecommunication and data lines	PI9403184	29-Nov-94				
	93-034	NL	Termination unit for telecommunication and data lines	94116632.4	21-Oct-94	0660458	27-Dec-96		
	93-034	NZ	Termination unit for telecommunication and data lines	264779	26-Oct-94		24-Nov-97	264779	13-Mar-98
	93-034	PT	Termination unit for telecommunication and data lines	94116632.4	21-Oct-94	0660458	27-Dec-96		
	93-034	SE	Termination unit for telecommunication and data lines	94116632.4	21-Oct-94	0660458	27-Dec-96		
	93-034	SG	Termination unit for telecommunication and data lines	9609032-9	06-Apr-96	0045451	16-Jan-98		
	93-034	TR	Termination unit for telecommunication and data lines	1278	08-Dec-94				
	93-034	TW	Termination unit for telecommunication and data lines	83109971	28-Oct-94		01-Nov-94		
	93-034	CN	Termination unit for telecommunication and data lines	94118925.2	19-Nov-94				
	93-035	BD	Insulation displacement contact	17/94	14-Feb-94			1002614	14-Feb-96
	93-035	CL	Insulation displacement contact	227-94	14-Feb-94				
	93-035	DE	Insulation displacement contact	P 4343444.4-34	20-Dec-93		22-Jun-95	4343444	04-Sep-97
	93-035	IN	Insulation displacement contact	90/Cal/94	14-Feb-94			178759	13-Feb-98
	93-035	TH	Insulation displacement contact	021537	16-Feb-94		21-Jun-96		
	93-035	TW	Insulation displacement contact	83102897	01-Apr-94		01-Nov-94	NI-68172	14-Feb-95
	93-036	CN	Coupling device between a glass fibre and a dielectric waveguide	94113851.8	22-Nov-94				
	93-036	AR	Coupling device between a glass fibre and a dielectric waveguide	330.023	08-Nov-94				
	93-036	AT	Coupling device between a glass fibre and a dielectric waveguide	94117310.6	03-Nov-94				
	93-036	AU	Coupling device between a glass fibre and a dielectric waveguide	77665/94	08-Nov-94				
	93-036	BE	Coupling device between a glass fibre and a dielectric waveguide	94117310.6	03-Nov-94				
	93-036	BR	Coupling device between a glass fibre and a dielectric waveguide	PI9405202-6	21-Dec-94				
	93-036	CA	Coupling device between a glass fibre and a dielectric waveguide	2,137,959	13-Dec-94				
	93-036	CH	Coupling device between a glass fibre and a dielectric waveguide	94117310.6	03-Nov-94				
	93-036	DE	Coupling device between a glass fibre and a dielectric waveguide	94117310.6	03-Nov-94				
	93-036	DE	Coupling device between a glass fibre and a dielectric waveguide	P 4344179.3	23-Dec-93			4344179	27-Oct-94
	93-036	DK	Coupling device between a glass fibre and a dielectric waveguide	94117310.6	03-Nov-94				
	93-036	ES	Coupling device between a glass fibre and a dielectric waveguide	94117310.6	03-Nov-94				
	93-036	FR	Coupling device between a glass fibre and a dielectric waveguide	94117310.6	03-Nov-94				
	93-036	GB	Coupling device between a glass fibre and a dielectric waveguide	94117310.6	03-Nov-94				
	93-036	GR	Coupling device between a glass fibre and a dielectric waveguide	94117310.6	03-Nov-94				
	93-036	IE	Coupling device between a glass fibre and a dielectric waveguide	94117310.6	03-Nov-94				
	93-036	IN	Coupling device between a glass fibre and a dielectric waveguide	925/Cal/94	07-Nov-94				

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	93-036	IT	Coupling device between a glass fibre and a dielectric waveguide	94117310.6	03-Nov-94				
	93-036	JP	Coupling device between a glass fibre and a dielectric waveguide	307,582/94	12-Dec-94				
	93-036	LI	Coupling device between a glass fibre and a dielectric waveguide	94117310.6	03-Nov-94				
	93-036	LU	Coupling device between a glass fibre and a dielectric waveguide	94117310.6	03-Nov-94				
	93-036	MC	Coupling device between a glass fibre and a dielectric waveguide	94117310.6	03-Nov-94				
	93-036	MX	Coupling device between a glass fibre and a dielectric waveguide	949640	13-Dec-94				
	93-036	NL	Coupling device between a glass fibre and a dielectric waveguide	94117310.6	03-Nov-94				
	93-036	PT	Coupling device between a glass fibre and a dielectric waveguide	94117310.6	03-Nov-94				
	93-036	RU	Coupling device between a glass fibre and a dielectric waveguide	94044486.00	21-Dec-94				
	93-036	SE	Coupling device between a glass fibre and a dielectric waveguide	94117310.6	03-Nov-94				
	93-037	CZ	Local ISDN radio transmission system	PV 0334-96	28-Jul-94		12-Jun-96		
	93-037	VN	Local ISDN radio transmission system	S-1781/96	28-Jul-94			713	28-Nov-98
	93-038	DE		P4343335.9-42	18-Dec-93	4343335	22-Jun-95	4343335	30-Apr-98
	93-040	AR	Process for reducing the tearability of a thermally shrinkable web					PA327929	
	93-040	AU	Process for reducing the tearability of a thermally shrinkable web	59169	30-Mar-94			671000	
	93-040	BR	Process for reducing the tearability of a thermally shrinkable web	PI9401563-5	20-Apr-94				
	93-040	CA	Process for reducing the tearability of a thermally shrinkable web	2121748	20-Mar-95			2121748	09-Feb-99
	93-040	CL	Process for reducing the tearability of a thermally shrinkable web	543-94	22-Apr-93				
	93-040	CZ	Process for reducing the tearability of a thermally shrinkable web	PV 965-94					
	93-040	HU	Process for reducing the tearability of a thermally shrinkable web	P9400781	17-Mar-94				
	93-040	ID	Process for reducing the tearability of a thermally shrinkable web	007.060					
	93-040	IN	Process for reducing the tearability of a thermally shrinkable web	2087cAL 794					
	93-040	IR	Process for reducing the tearability of a thermally shrinkable web	37611018	03-Feb-98				
	93-040	JP	Process for reducing the tearability of a thermally shrinkable web	84372					
	93-040	MX	Process for reducing the tearability of a thermally shrinkable web					942927	
	93-040	MY	Process for reducing the tearability of a thermally shrinkable web	PI 940242					
	93-040	PL	Process for reducing the tearability of a thermally shrinkable web					PA 303072	
	93-040	RU	Process for reducing the tearability of a thermally shrinkable web	94009837.00					
	93-040	SA	Process for reducing the tearability of a thermally shrinkable web	94150089					
	93-040	SK	Process for reducing the tearability of a thermally shrinkable web	PV 463-94					
	93-040	TH	Process for reducing the tearability of a thermally shrinkable web	021965					
	93-040	TH	Process for reducing the tearability of a thermally shrinkable web	AU-B-59169/9				Acc.No.6	
	93-040	TR	Process for reducing the tearability of a thermally shrinkable web	94/424					
	93-040	TW	Process for reducing the tearability of a thermally shrinkable web	83104363					
	93-040	UA	Process for reducing the tearability of a thermally shrinkable web	94005143					
	93-040	ZA	Process for reducing the tearability of a thermally shrinkable web					PA 94/2817	
	93-040	CN	Process for reducing the tearability of a thermally shrinkable web	94104963.9					
	93-043	DE	Distribution cabinet	G 9307001.2	08-May-93			9307001	15-Jul-93
	93-044	DE		G 9315706	15-Oct-93			9315706	23-Dec-93
	94-001	DE	Connection module EVS 400	G 9400303.3	10-Jan-94			9400303	09-Feb-95
	94-002	DE	Telephone Cross Connect & Carrier System	P 4411476.1	29-Mar-94			4411476	16-Feb-95
	94-003	AT	Digital electronic Loop Crossconnect & Carrier System	94117980.6	25-Nov-94				
	94-003	AU	Digital electronic Loop Crossconnect & Carrier System	78952/94	21-Nov-94				
	94-003	BE	Digital electronic Loop Crossconnect & Carrier System	94117980.6	25-Nov-94				
	94-003	BR	Digital electronic Loop Crossconnect & Carrier System	PI9405225-5	29-Mar-94				
	94-003	CH	Digital electronic Loop Crossconnect & Carrier System	94117980.6	25-Nov-94				
	94-003	DE	Digital electronic Loop Crossconnect & Carrier System	94117980.6	25-Nov-94				
	94-003	DE	Digital electronic Loop Crossconnect & Carrier System	P 4411479.6	29-Mar-94			4411479	
	94-003	DK	Digital electronic Loop Crossconnect & Carrier System	94117980.6	25-Nov-94				
	94-003	ES	Digital electronic Loop Crossconnect & Carrier System	94117980.6	25-Nov-94				
	94-003	FR	Digital electronic Loop Crossconnect & Carrier System	94117980.6	25-Nov-94				
	94-003	GB	Digital electronic Loop Crossconnect & Carrier System	94117980.6	25-Nov-94				
	94-003	GR	Digital electronic Loop Crossconnect & Carrier System	94117980.6	25-Nov-94				
	94-003	IE	Digital electronic Loop Crossconnect & Carrier System	94117980.6	25-Nov-94				
	94-003	IT	Digital electronic Loop Crossconnect & Carrier System	94117980.6	25-Nov-94				
	94-003	JP	Digital electronic Loop Crossconnect & Carrier System	313,368/94	16-Dec-94				
	94-003	LI	Digital electronic Loop Crossconnect & Carrier System	94117980.6	25-Nov-94				
	94-003	LU	Digital electronic Loop Crossconnect & Carrier System	94117980.6	25-Nov-94				
	94-003	MC	Digital electronic Loop Crossconnect & Carrier System	94117980.6	25-Nov-94				
	94-003	MX	Digital electronic Loop Crossconnect & Carrier System	949801	29-Mar-94				
	94-003	NL	Digital electronic Loop Crossconnect & Carrier System	94117980.6	25-Nov-94				
	94-003	PT	Digital electronic Loop Crossconnect & Carrier System	94117980.6	25-Nov-94				
	94-003	RU	Digital electronic Loop Crossconnect & Carrier System	94044349.00	29-Mar-94				
	94-003	SE	Digital electronic Loop Crossconnect & Carrier System	94117980.6	25-Nov-94				
	94-005	AT	Separation spark gap for limiting the maximum voltage on a surge arrester	94118945.8	01-Dec-94			0665619	05-Mar-97

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	94-005	BE	Separation spark gap for limiting the maximum voltage on a surge arrester	94118945.8	01-Dec-94			0665619	05-Mar-97
	94-005	BR	Separation spark gap for limiting the maximum voltage on a surge arrester	PI9500337-1	26-Jan-95				
	94-005	CA	Separation spark gap for limiting the maximum voltage on a surge arrester	2,140,735	20-Jan-95				
	94-005	CH	Separation spark gap for limiting the maximum voltage on a surge arrester	94118945.8	01-Dec-94			0665619	05-Mar-97
	94-005	DE	Separation spark gap for limiting the maximum voltage on a surge arrester	94118945.8	01-Dec-94			59401940.0-08	05-Mar-97
	94-005	DE	Separation spark gap for limiting the maximum voltage on a surge arrester	P 4403053.3-32	28-Jan-94			4403053	23-Mar-95
	94-005	DK	Separation spark gap for limiting the maximum voltage on a surge arrester	94118945.8	01-Dec-94			0665619	05-Mar-97
	94-005	ES	Separation spark gap for limiting the maximum voltage on a surge arrester	94118945.8	01-Dec-94			0665619	05-Mar-97
	94-005	FR	Separation spark gap for limiting the maximum voltage on a surge arrester	94118945.8	01-Dec-94			0665619	05-Mar-97
	94-005	GB	Separation spark gap for limiting the maximum voltage on a surge arrester	94118945.8	01-Dec-94			0665619	05-Mar-97
	94-005	GR	Separation spark gap for limiting the maximum voltage on a surge arrester	94118945.8	01-Dec-94			0665619	05-Mar-97
	94-005	IE	Separation spark gap for limiting the maximum voltage on a surge arrester	94118945.8	01-Dec-94			0665619	05-Mar-97
	94-005	IT	Separation spark gap for limiting the maximum voltage on a surge arrester	94118945.8	01-Dec-94			0665619	05-Mar-97
	94-005	LI	Separation spark gap for limiting the maximum voltage on a surge arrester	94118945.8	01-Dec-94			0665619	05-Mar-97
	94-005	MX	Separation spark gap for limiting the maximum voltage on a surge arrester	949796	15-Dec-94				
	94-005	NL	Separation spark gap for limiting the maximum voltage on a surge arrester	94118945.8	01-Dec-94			0665619	05-Mar-97
	94-005	PT	Separation spark gap for limiting the maximum voltage on a surge arrester	94118945.8	01-Dec-94			0665619	05-Mar-97
	94-005	SE	Separation spark gap for limiting the maximum voltage on a surge arrester	94118945.8	01-Dec-94			0665619	05-Mar-97
	94-005	CN	Separation spark gap for limiting the maximum voltage on a surge arrester	95101747.0	28-Jan-95	1113356	13-Dec-95		
	94-006	AT	Winding cartridge	94108836.1	09-Jun-94	0645655	29-Jan-97		
	94-006	BE	Winding cartridge	94108836.1	09-Jun-94	0645655	29-Jan-97	0645655	04-Oct-01
	94-006	CH	Winding cartridge	94108836.1	09-Jun-94	0645655	29-Jan-97		
	94-006	DE	Winding cartridge	G 9401771.9	31-Jan-94			9401771	23-Feb-95
	94-006	DE	Winding cartridge	94108836.1	09-Jun-94	0645655	29-Jan-97	59409891.2-08	04-Oct-01
	94-006	DK	Winding cartridge	94108836.1	09-Jun-94	0645655	29-Jan-97		
	94-006	ES	Winding cartridge	94108836.1	09-Jun-94	0645655	29-Jan-97		
	94-006	FR	Winding cartridge	94108836.1	09-Jun-94	0645655	29-Jan-97	0645655	04-Oct-01
	94-006	GB	Winding cartridge	94108836.1	09-Jun-94	0645655	29-Jan-97		
	94-006	GR	Winding cartridge	94108836.1	09-Jun-94	0645655	29-Jan-97		
	94-006	IE	Winding cartridge	94108836.1	09-Jun-94	0645655	29-Jan-97		
	94-006	IN	Winding cartridge	468/Cal/94	20-Jun-94			180890	05-Mar-99
	94-006	IT	Winding cartridge	94108836.1	09-Jun-94	0645655	29-Jan-97		
	94-006	LI	Winding cartridge	94108836.1	09-Jun-94	0645655	29-Jan-97		
	94-006	LU	Winding cartridge	94108836.1	09-Jun-94	0645655	29-Jan-97		
	94-006	MC	Winding cartridge	94108836.1	09-Jun-94	0645655	29-Jan-97		
	94-006	NL	Winding cartridge	94108836.1	09-Jun-94	0645655	29-Jan-97		
	94-006	PT	Winding cartridge	94108836.1	09-Jun-94	0645655	29-Jan-97		
	94-006	RU	Winding cartridge	94033988.00	19-Sep-94			2096838	20-Nov-97
	94-006	SE	Winding cartridge	94108836.1	09-Jun-94	0645655	29-Jan-97		
	94-006	UA	Winding cartridge	94085711	17-Aug-94			27875	16-Oct-00
	94-006	CN	Winding cartridge	94108725.5	18-Jul-94				
	94-007	AR	Insulation displacement contact element	330.056	10-Nov-94			251418	12-Dec-97
	94-007	AT	Insulation displacement contact element	94117060.7	28-Oct-94	0665614	02-Aug-95	0665614	19-Apr-00
	94-007	AU	Insulation displacement contact element	77577/94	31-Oct-94			680947	04-Dec-97
	94-007	BE	Insulation displacement contact element	94117060.7	28-Oct-94	0665614	02-Aug-95	0665614	19-Apr-00
	94-007	BR	Insulation displacement contact element	PI 9500288-0	24-Jan-95		30-Nov-99	PI9500288-0	13-Jun-00
	94-007	CA	Insulation displacement contact element	2,141,120	25-Jan-95				
	94-007	CH	Insulation displacement contact element	94117060.7	28-Oct-94	0665614	02-Aug-95	0665614	19-Apr-00
	94-007	CL	Insulation displacement contact element	1692-94	16-Nov-94				
	94-007	CO	Insulation displacement contact element	94.052.225	16-Nov-94		30-Jul-96	25.296	08-Apr-97
	94-007	DE	Insulation displacement contact element	94117060.7	28-Oct-94	0665614	02-Aug-95	59409296.5-08	19-Apr-00
	94-007	DE	Insulation displacement contact element	P 4403278.1-34	31-Jan-94	4403278 A1	31-Aug-95	4403278	04-Dec-97
	94-007	DK	Insulation displacement contact element	94117060.7	28-Oct-94	0665614	02-Aug-95	0665614	19-Apr-00
	94-007	EG	Insulation displacement contact element	73/95	29-Jan-95			20751	31-Jan-00
	94-007	ES	Insulation displacement contact element	94117060.7	28-Oct-94	0665614	02-Aug-95	0665614	19-Apr-00
	94-007	FR	Insulation displacement contact element	94117060.7	28-Oct-94	0665614	02-Aug-95	0665614	19-Apr-00
	94-007	GB	Insulation displacement contact element	94117060.7	28-Oct-94	0665614	02-Aug-95	0665614	19-Apr-00
	94-007	GR	Insulation displacement contact element	94117060.7	28-Oct-94	0665614	02-Aug-95	0665614	19-Apr-00
	94-007	IE	Insulation displacement contact element	94117060.7	28-Oct-94	0665614	02-Aug-95	0665614	19-Apr-00
	94-007	IN	Insulation displacement contact element	906/Cal/94	18-Oct-94			182196	03-Sep-99
	94-007	IR	Insulation displacement contact element	37308009	06-Nov-94			25157	11-Jan-95
	94-007	IT	Insulation displacement contact element	94117060.7	28-Oct-94	0665614	02-Aug-95	0665614	19-Apr-00

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	94-007	JP	Insulation displacement contact element	7,046/95	20-Jan-95		22-Aug-95		
	94-007	KR	Insulation displacement contact element	95-1393	26-Jan-95	95-34900	28-Dec-95	228602	11-Aug-99
	94-007	LI	Insulation displacement contact element	94117060.7	28-Oct-94	0665614	02-Aug-95	0665614	19-Apr-00
	94-007	MX	Insulation displacement contact element	949802	15-Dec-94			188648	15-Apr-98
	94-007	MY	Insulation displacement contact element	PI9403303	09-Dec-94				
	94-007	NL	Insulation displacement contact element	94117060.7	28-Oct-94	0665614	02-Aug-95	0665614	19-Apr-00
	94-007	PE	Insulation displacement contact element	254466	09-Nov-94			000769	31-Oct-96
	94-007	PH	Insulation displacement contact element	49327	08-Nov-94			31358	31-Jul-98
	94-007	PK	Insulation displacement contact element	533/94	28-Nov-94			134501	28-Mar-97
	94-007	PL	Insulation displacement contact element	P-306973	27-Jan-95	176179	07-Aug-95	176179	02-Nov-98
	94-007	PT	Insulation displacement contact element	94117060.7	28-Oct-94	0665614	02-Aug-95	0665614	19-Apr-00
	94-007	RU	Insulation displacement contact element	95101049.00	30-Jan-95			2137270	10-Sep-99
	94-007	SE	Insulation displacement contact element	94117060.7	28-Oct-94	0665614	02-Aug-95	0665614	19-Apr-00
	94-007	TH	Insulation displacement contact element	024458	11-Nov-94				
	94-007	TR	Insulation displacement contact element	95/33	12-Jan-95			29267	24-Aug-98
	94-007	TW	Insulation displacement contact element	83111144	30-Nov-94	371816	11-Oct-99	NI-107690	08-Feb-00
	94-007	UA	Insulation displacement contact element	95018088	31-Jan-95			27919	16-Oct-00
	94-007	ZA	Insulation displacement contact element	94/8678	03-Nov-94			94/8678	27-Sep-95
	94-007	CN	Insulation displacement contact element	94118546.X	30-Nov-94	1126384	10-Jul-96	42867	12-Sep-98
	94-008	DE		P 4403803.8	08-Feb-94			4403803	
	94-009	AT		94119809.5	15-Dec-94	0667650	16-Aug-95	0667650	09-Sep-98
	94-009	BE		94119809.5	15-Dec-94	0667650	16-Aug-95	0667650	09-Sep-98
	94-009	CH		94119809.5	15-Dec-94	0667650	16-Aug-95	0667650	09-Sep-98
	94-009	DE		94119809.5	15-Dec-94	0667650	16-Aug-95	59406884.3-08	09-Sep-98
	94-009	DE		G 9402468.5	15-Feb-94			9402468	16-Mar-95
	94-009	DK		94119809.5	15-Dec-94	0667650	16-Aug-95	0667650	09-Sep-98
	94-009	ES		94119809.5	15-Dec-94	0667650	16-Aug-95	0667650	09-Sep-98
	94-009	FR		94119809.5	15-Dec-94	0667650	16-Aug-95	0667650	09-Sep-98
	94-009	GB		94119809.5	15-Dec-94	0667650	16-Aug-95	0667650	09-Sep-98
	94-009	GR		94119809.5	15-Dec-94	0667650	16-Aug-95	0667650	09-Sep-98
	94-009	IE		94119809.5	15-Dec-94	0667650	16-Aug-95	0667650	09-Sep-98
	94-009	IT		94119809.5	15-Dec-94	0667650	16-Aug-95	0667650	09-Sep-98
	94-009	LI		94119809.5	15-Dec-94	0667650	16-Aug-95	0667650	09-Sep-98
	94-009	NL		94119809.5	15-Dec-94	0667650	16-Aug-95	0667650	09-Sep-98
	94-009	PT		94119809.5	15-Dec-94	0667650	16-Aug-95	0667650	09-Sep-98
	94-009	SE		94119809.5	15-Dec-94	0667650	16-Aug-95	0667650	09-Sep-98
	94-010	DE		G 9403452.4	25-Feb-94			9403452	29-Jun-95
	94-011	DE			01-Mar-94				
	94-011	DE		P 4407105.1	01-Mar-94			4407105	
	94-012	AR	Obliquely disposed insulation displacement contact	331.377	20-Mar-95			252.649	23-Oct-98
	94-012	AT	Obliquely disposed insulation displacement contact	95100738.4-2214	20-Jan-95	0675564 A1	04-Oct-95	0675564	30-Sep-98
	94-012	BE	Obliquely disposed insulation displacement contact	95100738.4-2214	20-Jan-95	0675564 A1	04-Oct-95	0675564	30-Sep-98
	94-012	BR	Obliquely disposed insulation displacement contact	PI9501236-2	28-Mar-95	PI9501236-2	31-Oct-95	PI9501236-2	20-Mar-01
	94-012	CA	Obliquely disposed insulation displacement contact	2,144,226	08-Mar-95		30-Sep-95	2,144,226	16-May-00
	94-012	CH	Obliquely disposed insulation displacement contact	95100738.4-2214	20-Jan-95	0675564 A1	04-Oct-95	0675564	30-Sep-98
	94-012	DE	Obliquely disposed insulation displacement contact	95100738.4-2214	20-Jan-95	0675564 A1	04-Oct-95	59503746.1-08	30-Sep-98
	94-012	DE	Obliquely disposed insulation displacement contact	P 4411482.6-34	29-Mar-94	4411482	05-Oct-95	4411482	28-May-98
	94-012	DK	Obliquely disposed insulation displacement contact	95100738.4-2214	20-Jan-95	0675564 A1	04-Oct-95	0675564	30-Sep-98
	94-012	EG	Obliquely disposed insulation displacement contact	245/95	28-Mar-95			21407	31-Oct-01
	94-012	ES	Obliquely disposed insulation displacement contact	95100738.4-2214	20-Jan-95	0675564 A1	04-Oct-95	0675564	30-Sep-98
	94-012	FR	Obliquely disposed insulation displacement contact	95100738.4-2214	20-Jan-95	0675564 A1	04-Oct-95	0675564	30-Sep-98
	94-012	GB	Obliquely disposed insulation displacement contact	95100738.4-2214	20-Jan-95	0675564 A1	04-Oct-95	0675564	30-Sep-98
	94-012	GR	Obliquely disposed insulation displacement contact	95100738.4-2214	20-Jan-95	0675564 A1	04-Oct-95	0675564	30-Sep-98
	94-012	ID	Obliquely disposed insulation displacement contact	P-950473	28-Mar-95				

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	94-012	IE	Obliquely disposed insulation displacement contact	95100738.4-2214	20-Jan-95	0675564 A1	04-Oct-95	0675564	30-Sep-98
	94-012	IN	Obliquely disposed insulation displacement contact	64/Cal/95	24-Jan-95			183063	10-Mar-00
	94-012	IR	Obliquely disposed insulation displacement contact	373011027	31-Jan-95			25177	12-Mar-95
	94-012	IT	Obliquely disposed insulation displacement contact	95100738.4-2214	20-Jan-95	0675564 A1	04-Oct-95	0675564	30-Sep-98
	94-012	JP	Obliquely disposed insulation displacement contact	28,248/95	16-Feb-95	282,864/95	27-Oct-95	2,851,809	13-Nov-98
	94-012	KR	Obliquely disposed insulation displacement contact	95-6891	29-Mar-95		28-Dec-95		
	94-012	LI	Obliquely disposed insulation displacement contact	95100738.4-2214	20-Jan-95	0675564 A1	04-Oct-95	0675564	30-Sep-98
	94-012	LU	Obliquely disposed insulation displacement contact	95100738.4-2214	20-Jan-95	0675564 A1	04-Oct-95	0675564	30-Sep-98
	94-012	MC	Obliquely disposed insulation displacement contact	95100738.4-2214	20-Jan-95	0675564 A1	04-Oct-95	0675564	30-Sep-98
	94-012	MX	Obliquely disposed insulation displacement contact	951476	23-Mar-95			200967	07-Mar-01
	94-012	NL	Obliquely disposed insulation displacement contact	95100738.4-2214	20-Jan-95	0675564 A1	04-Oct-95	0675564	30-Sep-98
	94-012	PH	Obliquely disposed insulation displacement contact	49869	01-Feb-95			31758	20-Jan-99
	94-012	PK	Obliquely disposed insulation displacement contact	110/95	23-Feb-95		25-Dec-96	134660	23-Jun-97
	94-012	PL	Obliquely disposed insulation displacement contact	P-307780	21-Mar-95	176764	02-Oct-95	176764	04-Feb-99
	94-012	PT	Obliquely disposed insulation displacement contact	95100738.4-2214	20-Jan-95	0675564 A1	04-Oct-95	0675564	30-Sep-98
	94-012	RU	Obliquely disposed insulation displacement contact	95104323	28-Mar-95			2092943	10-Oct-97
	94-012	SE	Obliquely disposed insulation displacement contact	95100738.4-2214	20-Jan-95	0675564 A1	04-Oct-95	0675564	30-Sep-98
	94-012	TH	Obliquely disposed insulation displacement contact	025477	20-Feb-95	20251	29-Aug-96	9222	17-Nov-99
	94-012	TR	Obliquely disposed insulation displacement contact	95/324	28-Mar-95				
	94-012	UA	Obliquely disposed insulation displacement contact	95038277	24-Mar-95			27931	16-Oct-00
	94-012	ZA	Obliquely disposed insulation displacement contact	95/02550	28-Mar-95			95/02550	27-Nov-96
	94-012	CN	Obliquely disposed insulation displacement contact	95103601.7	28-Mar-95		17-Jan-96	38862	18-Oct-97
	94-014	AU	Test plug	64572/94	06-Jun-94	AU-B-64572/94	11-Jan-96	675528	26-May-97
	94-014	DE	Test plug	G 9407225.6	27-Apr-94			9407225	24-May-95
	94-015	CN	Housing for optical components	95104193.2	26-Apr-95		26-Jun-96		
	94-015	AR	Housing for optical components	331249	07-Mar-95				
	94-015	AT	Housing for optical components	95102617.8	24-Feb-95	0679917	02-Nov-95	0679917	19-Jan-00
	94-015	AU	Housing for optical components	13578/95	01-Mar-95	685895	29-Jan-98	685895	14-May-98
	94-015	BE	Housing for optical components	95102617.8	24-Feb-95	0679917	02-Nov-95	0679917	19-Jan-00
	94-015	BR	Housing for optical components	PI9501768-2	25-Apr-95		21-Nov-97		
	94-015	CA	Housing for optical components	2,146,502	06-Apr-95				
	94-015	CH	Housing for optical components	95102617.8	24-Feb-95	0679917	02-Nov-95	0679917	19-Jan-00
	94-015	CL	Housing for optical components	324-95	02-Mar-95				
	94-015	DE	Housing for optical components	P 4415218.3	26-Apr-94			4415218	27-Apr-95
	94-015	DE	Housing for optical components	95102617.8	24-Feb-95	0679917	02-Nov-95	59507629.7-08	19-Jan-00
	94-015	DK	Housing for optical components	95102617.8	24-Feb-95	0679917	02-Nov-95	0679917	19-Jan-00
	94-015	ES	Housing for optical components	95102617.8	24-Feb-95	0679917	02-Nov-95	0679917	19-Jan-00
	94-015	FR	Housing for optical components	95102617.8	24-Feb-95	0679917	02-Nov-95	0679917	19-Jan-00
	94-015	GB	Housing for optical components	95102617.8	24-Feb-95	0679917	02-Nov-95	0679917	19-Jan-00
	94-015	GR	Housing for optical components	95102617.8	24-Feb-95	0679917	02-Nov-95	0679917	19-Jan-00
	94-015	HK	Housing for optical components	98103934.6	07-May-98	1004719A	04-Dec-98		
	94-015	IE	Housing for optical components	95102617.8	24-Feb-95	0679917	02-Nov-95	0679917	19-Jan-00
	94-015	IL	Housing for optical components	112825	28-Feb-95	112825	30-Sep-97	112825	31-Dec-97
	94-015	IN	Housing for optical components	208/Cal/95	28-Feb-95				
	94-015	IT	Housing for optical components	95102617.8	24-Feb-95	0679917	02-Nov-95	0679917	19-Jan-00
	94-015	JP	Housing for optical components	102,637/95	26-Apr-95	294754/95	10-Nov-95		
	94-015	KR	Housing for optical components	95-8359	11-Apr-95		26-Dec-96		
	94-015	LI	Housing for optical components	95102617.8	24-Feb-95	0679917	02-Nov-95	0679917	19-Jan-00
	94-015	LU	Housing for optical components	95102617.8	24-Feb-95	0679917	02-Nov-95	0679917	19-Jan-00
	94-015	MC	Housing for optical components	95102617.8	24-Feb-95	0679917	02-Nov-95	0679917	19-Jan-00
	94-015	MX	Housing for optical components	951857	20-Apr-95				
	94-015	NL	Housing for optical components	95102617.8	24-Feb-95	0679917	02-Nov-95	0679917	19-Jan-00
	94-015	NO	Housing for optical components	951276	03-Apr-95				
	94-015	PT	Housing for optical components	95102617.8	24-Feb-95	0679917	02-Nov-95	0679917	19-Jan-00
	94-015	RU	Housing for optical components	95106483	24-Apr-95			2097805	27-Nov-97
	94-015	SE	Housing for optical components	95102617.8	24-Feb-95	0679917	02-Nov-95	0679917	19-Jan-00

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	94-015	SG	Housing for optical components	9610036-7	10-Jun-96	0046736	20-Feb-98	46736	28-Sep-98
	94-015	TR	Housing for optical components	95/452	20-Apr-95				
	94-015	ZA	Housing for optical components	95/03335	25-Apr-95			95/03335	18-Dec-96
	94-016	DE		P 4415225.6	27-Apr-94			4415225	
	94-017	DE		P 4421921.0	16-Jun-94			4421921	
	94-018	CN	Automatic distribution device for telecommunication and data lines	95107545.4	16-Jun-95	1077382	04-Aug-96	78771	02-Jan-02
	94-018	AT	Automatic distribution device for telecommunication and data lines	95106047.4	22-Apr-95				
	94-018	BE	Automatic distribution device for telecommunication and data lines	95106047.4	22-Apr-95				
	94-018	BR	Automatic distribution device for telecommunication and data lines	PI9502810-2	14-Jun-95		06-Feb-96		
	94-018	CA	Automatic distribution device for telecommunication and data lines	2,149,506	16-May-95	2,149,506	17-Dec-95	2,149,506	15-Aug-00
	94-018	CH	Automatic distribution device for telecommunication and data lines	95106047.4	22-Apr-95				
	94-018	DE	Automatic distribution device for telecommunication and data lines	95106047.4	22-Apr-95				
	94-018	DE	Automatic distribution device for telecommunication and data lines	P 4420806.5	16-Jun-94			4420806	20-Oct-95
	94-018	DK	Automatic distribution device for telecommunication and data lines	95106047.4	22-Apr-95				
	94-018	ES	Automatic distribution device for telecommunication and data lines	95106047.4	22-Apr-95				
	94-018	FR	Automatic distribution device for telecommunication and data lines	95106047.4	22-Apr-95				
	94-018	GB	Automatic distribution device for telecommunication and data lines	95106047.4	22-Apr-95				
	94-018	GR	Automatic distribution device for telecommunication and data lines	95106047.4	22-Apr-95				
	94-018	ID	Automatic distribution device for telecommunication and data lines	P-951102	15-Jun-95		14-Dec-95	ID0004049	22-Jul-99
	94-018	IE	Automatic distribution device for telecommunication and data lines	95106047.4	22-Apr-95				
	94-018	IN	Automatic distribution device for telecommunication and data lines	519/Cal/95	08-May-95			185451	10-Aug-01
	94-018	IT	Automatic distribution device for telecommunication and data lines	95106047.4	22-Apr-95				
	94-018	JP	Automatic distribution device for telecommunication and data lines	142,996/95	09-Jun-95	47008/96	16-Feb-96		
	94-018	LI	Automatic distribution device for telecommunication and data lines	95106047.4	22-Apr-95				
	94-018	MX	Automatic distribution device for telecommunication and data lines	952637	22-Jun-95			203428	01-Aug-01
	94-018	NL	Automatic distribution device for telecommunication and data lines	95106047.4	22-Apr-95				
	94-018	PT	Automatic distribution device for telecommunication and data lines	95106047.4	22-Apr-95				
	94-018	RU	Automatic distribution device for telecommunication and data lines	95109923.00	14-Jun-95			2144744	20-Jan-00
	94-018	SE	Automatic distribution device for telecommunication and data lines	95106047.4	22-Apr-95				
	94-019	AT	Distribution apparatus, particularly for the main distributor of telecommunications or data lines	95107287.5	13-May-95	0689365	27-Dec-95	0689365	24-Jan-01
	94-019	BE	Distribution apparatus, particularly for the main distributor of telecommunications or data lines	95107287.5	13-May-95	0689365	27-Dec-95	0689365	24-Jan-01
	94-019	CH	Distribution apparatus, particularly for the main distributor of telecommunications or data lines	95107287.5	13-May-95				
	94-019	DE	Distribution apparatus, particularly for the main distributor of telecommunications or data lines	95107287.5	13-May-95	0689365	27-Dec-95	59508987.9-08	24-Jan-01
	94-019	DE	Distribution apparatus, particularly for the main distributor of telecommunications or data lines	P 4423339.6-31	20-Jun-94			4423339	21-Sep-95
	94-019	DK	Distribution apparatus, particularly for the main distributor of telecommunications or data lines	95107287.5	13-May-95	0689365	27-Dec-95	0689365	24-Jan-01
	94-019	ES	Distribution apparatus, particularly for the main distributor of telecommunications or data lines	95107287.5	13-May-95	0689365	27-Dec-95	0689365	24-Jan-01
	94-019	FR	Distribution apparatus, particularly for the main distributor of telecommunications or data lines	95107287.5	13-May-95	0689365	27-Dec-95	0689365	24-Jan-01
	94-019	GB	Distribution apparatus, particularly for the main distributor of telecommunications or data lines	95107287.5	13-May-95	0689365	27-Dec-95	0689365	24-Jan-01
	94-019	GR	Distribution apparatus, particularly for the main distributor of telecommunications or data lines	95107287.5	13-May-95	0689365	27-Dec-95	0689365	24-Jan-01
	94-019	IE	Distribution apparatus, particularly for the main distributor of telecommunications or data lines	95107287.5	13-May-95				
	94-019	IT	Distribution apparatus, particularly for the main distributor of telecommunications or data lines	95107287.5	13-May-95	0689365	27-Dec-95	0689365	24-Jan-01
	94-019	LI	Distribution apparatus, particularly for the main distributor of telecommunications or data lines	95107287.5	13-May-95				
	94-019	NL	Distribution apparatus, particularly for the main distributor of telecommunications or data lines	95107287.5	13-May-95	0689365	27-Dec-95	0689365	24-Jan-01
	94-019	PT	Distribution apparatus, particularly for the main distributor of telecommunications or data lines	95107287.5	13-May-95				
	94-019	SE	Distribution apparatus, particularly for the main distributor of telecommunications or data lines	95107287.5	13-May-95	0689365	27-Dec-95	0689365	24-Jan-01
	94-020	DE		P 4423298.5	02-Jul-94				
	94-021	AR	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	331721	18-Apr-95			254866	29-Jan-01

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	94-021	AT	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95105067.3	05-Apr-95	0690539	03-Jan-96	0690539	07-Jul-99
	94-021	BR	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	9503039-5	30-Jun-95		24-Oct-00	PI9503039-5	06-Mar-01
	94-021	CA	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	2,148,418	02-May-95			2,148,418	18-Mar-03
	94-021	CH	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95105067.3	05-Apr-95	0690539	03-Jan-96	0690539	07-Jul-99
	01-005	DE	Strain relief device for a Plug Connector for Communications and Data technology	10146119.4-34	19-Sep-01			10146119.4-09	14-Aug-02
	94-021	DE	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	P 4423798.7	01-Jul-94		11-Jan-96		
	94-021	DE	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95105067.3	05-Apr-95	0690539	03-Jan-96	59506335.7-08	07-Jul-99
	94-021	DK	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95105067.3	05-Apr-95	0690539	03-Jan-96	0690539	07-Jul-99
	94-021	ES	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95105067.3	05-Apr-95	0690539	03-Jan-96	0690539	07-Jul-99
	94-021	FR	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95105067.3	05-Apr-95	0690539	03-Jan-96	0690539	07-Jul-99
	94-021	GB	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95105067.3	05-Apr-95	0690539	03-Jan-96	0690539	07-Jul-99
	94-021	GR	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95105067.3	05-Apr-95	0690539	03-Jan-96	0690539	07-Jul-99
	94-021	ID	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	P-951244	30-Jun-95				
	94-021	IE	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95105067.3	05-Apr-95	0690539	03-Jan-96	0690539	07-Jul-99
	94-021	IL	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	113323	11-Apr-95	113323	22-Feb-98	113323	24-May-98
	94-021	IN	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	384/Cal/95	06-Apr-95			183273	05-May-00
	94-021	IR	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	37401012	18-Apr-95			25248	07-Nov-95
	94-021	IT	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95105067.3	05-Apr-95	0690539	03-Jan-96	0690539	07-Jul-99
	94-021	JP	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	107,516/1995	01-May-95	33200/96	02-Feb-96	3,415,962	04-Apr-03
	94-021	KR	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95-19217	01-Jul-95	96-6191	23-Feb-96	284720	22-Dec-00
	94-021	LI	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95105067.3	05-Apr-95	0690539	03-Jan-96	0690539	07-Jul-99
	94-021	MX	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	951858	20-Apr-95			191307	25-Mar-99
	94-021	NL	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95105067.3	05-Apr-95	0690539	03-Jan-96	0690539	07-Jul-99
	94-021	PH	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	50347	18-Apr-95			1-1995-50347	08-Jan-04
	94-021	PL	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	P-309274	23-Jun-95	176734	08-Jan-96	176734	04-Apr-99
	94-021	PT	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95105067.3	05-Apr-95	0690539	03-Jan-96	0690539	07-Jul-99
	94-021	RU	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95110754.00	29-Jun-95			2188490	27-Aug-02
	94-021	SE	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95105067.3	05-Apr-95	0690539	03-Jan-96	0690539	07-Jul-99
	94-021	SI	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	P-9700193	21-Jul-97			9700193	01-Mar-99
	94-021	TH	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	026901	20-Jun-95	74368	09-Jan-06	25503	25-Feb-09
	94-021	TR	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95/785	29-Jun-95		22-Dec-03	TR 1995 00785B	22-Dec-03
	94-021	TW	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	84104570	09-May-95		21-Nov-95	NI-074783	07-Mar-96

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	94-021	UA	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	95048325	11-Apr-95			39185	15-Jun-01
	94-022	AT	Electrical Plug Connector	95106785.9	05-May-95	0693801	24-Jan-96	0693801	26-Aug-98
	94-022	AU	Electrical Plug Connector	17961/95	09-May-95	685594	22-Jan-98	685594	07-May-98
	94-022	BE	Electrical Plug Connector	95106785.9	05-May-95	0693801	24-Jan-96	0693801	26-Aug-98
	94-022	BR	Electrical Plug Connector	PI 9503399	21-Jul-95			PI9503399	08-Aug-00
	94-022	CH	Electrical Plug Connector	95106785.9	05-May-95	0693801	24-Jan-96	0693801	26-Aug-98
	94-022	DE	Electrical Plug Connector	P 4425748.1	21-Jul-94			4425748	27-Jul-95
	94-022	DE	Electrical Plug Connector	95106785.9	05-May-95	0693801	24-Jan-96	59503317.2-08	26-Aug-98
	94-022	DK	Electrical Plug Connector	95106785.9	05-May-95	0693801	24-Jan-96	0693801	26-Aug-98
	94-022	ES	Electrical Plug Connector	95106785.9	05-May-95	0693801	24-Jan-96	0693801	26-Aug-98
	94-022	FR	Electrical Plug Connector	95106785.9	05-May-95	0693801	24-Jan-96	0693801	26-Aug-98
	94-022	GB	Electrical Plug Connector	95106785.9	05-May-95	0693801	24-Jan-96	0693801	26-Aug-98
	94-022	GR	Electrical Plug Connector	95106785.9	05-May-95	0693801	24-Jan-96	0693801	26-Aug-98
	94-022	HK	Electrical Plug Connector	98110574.6	10-Sep-98	1010019A	11-Jun-99	1010019	14-Apr-00
	94-022	IE	Electrical Plug Connector	95106785.9	05-May-95	0693801	24-Jan-96	0693801	26-Aug-98
	94-022	IT	Electrical Plug Connector	95106785.9	05-May-95	0693801	24-Jan-96	0693801	26-Aug-98
	94-022	LI	Electrical Plug Connector	95106785.9	05-May-95	0693801	24-Jan-96	0693801	26-Aug-98
	94-022	NL	Electrical Plug Connector	95106785.9	05-May-95	0693801	24-Jan-96	0693801	26-Aug-98
	94-022	PT	Electrical Plug Connector	95106785.9	05-May-95	0693801	24-Jan-96	0693801	26-Aug-98
	94-022	SE	Electrical Plug Connector	95106785.9	05-May-95	0693801	24-Jan-96	0693801	26-Aug-98
	94-022	TW	Electrical Plug Connector	84105248	24-May-95	401654	11-Aug-00	NI-118750	15-Dec-00
	94-023	DE		G 9412167.2	25-Jul-94			G9412167	24-Aug-95
	94-023	FR		9411433	26-Sep-94		26-Jan-96		
	94-024	DE	Traction relief	P 4426672.3-34	28-Jul-94		08-Feb-96	4426672	19-Jun-97
	94-025	AT	Printed Circuit Board for Connectors	95108378.1	01-Jun-95	0697804	21-Feb-96	0697804	09-Feb-00
	94-025	AU	Printed Circuit Board for Connectors	71674/94	06-Sep-94			676752	10-Jul-97
	94-025	BE	Printed Circuit Board for Connectors	95108378.1	01-Jun-95	0697804	21-Feb-96	0697804	09-Feb-00
	94-025	BR	Printed Circuit Board for Connectors	PI9503581-8	08-Aug-95	PI9503581-8	09-Apr-96	PI9503581-8	20-Mar-01
	94-025	CH	Printed Circuit Board for Connectors	95108378.1	01-Jun-95	0697804	21-Feb-96	0697804	09-Feb-00
	94-025	DE	Printed Circuit Board for Connectors	95108378.1	01-Jun-95	0697804	21-Feb-96	59507771.4-08	09-Feb-00
	94-025	DE	Printed Circuit Board for Connectors	G 9412794.8	09-Aug-94			9412794.8	07-Sep-95
	94-025	DK	Printed Circuit Board for Connectors	95108378.1	01-Jun-95	0697804	21-Feb-96	0697804	09-Feb-00
	94-025	ES	Printed Circuit Board for Connectors	95108378.1	01-Jun-95	0697804	21-Feb-96	0697804	09-Feb-00
	94-025	FR	Printed Circuit Board for Connectors	95108378.1	01-Jun-95	0697804	21-Feb-96	0697804	09-Feb-00
	94-025	GB	Printed Circuit Board for Connectors	95108378.1	01-Jun-95	0697804	21-Feb-96	0697804	09-Feb-00
	94-025	GR	Printed Circuit Board for Connectors	95108378.1	01-Jun-95	0697804	21-Feb-96	0697804	09-Feb-00
	94-025	HK	Printed Circuit Board for Connectors	98103936.4	07-May-98	1004742A	04-Dec-98	HK1004742	24-Nov-00
	94-025	IE	Printed Circuit Board for Connectors	95108378.1	01-Jun-95	0697804	21-Feb-96	0697804	09-Feb-00
	94-025	IN	Printed Circuit Board for Connectors	636/Cal/95	05-Jun-95			183462	21-Jul-00
	94-025	IT	Printed Circuit Board for Connectors	95108378.1	01-Jun-95	0697804	21-Feb-96	0697804	09-Feb-00
	94-025	JP	Printed Circuit Board for Connectors	165,573/795	30-Jun-95	88057/96	02-Apr-96	2,705,917	09-Oct-97
	94-025	LI	Printed Circuit Board for Connectors	95108378.1	01-Jun-95	0697804	21-Feb-96	0697804	09-Feb-00
	94-025	MX	Printed Circuit Board for Connectors	953150	20-Jul-95			198234	23-Aug-00
	94-025	NL	Printed Circuit Board for Connectors	95108378.1	01-Jun-95	0697804	21-Feb-96	0697804	09-Feb-00
	94-025	PT	Printed Circuit Board for Connectors	95108378.1	01-Jun-95	0697804	21-Feb-96	0697804	09-Feb-00
	94-025	RU	Printed Circuit Board for Connectors	95113087.00	19-Jul-95			2150799	10-Jun-00
	94-025	SE	Printed Circuit Board for Connectors	95108378.1	01-Jun-95	0697804	21-Feb-96	0697804	09-Feb-00
	94-025	ZA	Printed Circuit Board for Connectors	95/06630	08-Aug-95			95/06630	30-Apr-97
	02-001	DE	Access guard for distributor modules	10210382.8-55	09-Mar-02			10210382.8-09	30-Oct-03
	94-026	AT	Flip-over Display Module	95109294.9	16-Jun-95				
	94-026	BE	Flip-over Display Module	95109294.9	16-Jun-95				
	94-026	CH	Flip-over Display Module	95109294.9	16-Jun-95				
	94-026	CZ	Flip-over Display Module	PV2065-95	10-Aug-95				
	94-026	DE	Flip-over Display Module	95109294.9	16-Jun-95				
	94-026	DE	Flip-over Display Module	P 428528.0-32	12-Aug-94				
	94-026	DK	Flip-over Display Module	95109294.9	16-Jun-95				
	94-026	ES	Flip-over Display Module	95109294.9	16-Jun-95				
	94-026	FR	Flip-over Display Module	95109294.9	16-Jun-95				
	94-026	GB	Flip-over Display Module	95109294.9	16-Jun-95				
	94-026	GR	Flip-over Display Module	95109294.9	16-Jun-95				
	94-026	IE	Flip-over Display Module	95109294.9	16-Jun-95				

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	94-026	IT	Flip-over Display Module	95109294.9	16-Jun-95				
	94-026	LI	Flip-over Display Module	95109294.9	16-Jun-95				
	94-026	LT	Flip-over Display Module	95109294.9	16-Jun-95				
	94-026	LU	Flip-over Display Module	95109294.9	16-Jun-95				
	94-026	MC	Flip-over Display Module	95109294.9	16-Jun-95				
	94-026	NL	Flip-over Display Module	95109294.9	16-Jun-95				
	94-026	PT	Flip-over Display Module	95109294.9	16-Jun-95				
	94-026	SE	Flip-over Display Module	95109294.9	16-Jun-95				
	94-026	SI	Flip-over Display Module	95109294.9	16-Jun-95				
	94-027	CN	Manufacturing process for structured metal plating on surfaces	94113723.6	09-Sep-94				
	94-027	AT	Manufacturing process for structured metal plating on surfaces	94113917.2	06-Sep-94			0643153	19-Jun-96
	94-027	AU	Manufacturing process for structured metal plating on surfaces	72823/94	09-Sep-94				
	94-027	BE	Manufacturing process for structured metal plating on surfaces	94113917.2	06-Sep-94			0643153	19-Jun-96
	94-027	CH	Manufacturing process for structured metal plating on surfaces	94113917.2	06-Sep-94			0643153	19-Jun-96
	94-027	DE	Manufacturing process for structured metal plating on surfaces	94113917.2	06-Sep-94			0643153	19-Jun-96
	94-027	DE	Manufacturing process for structured metal plating on surfaces	P 4430390.4	26-Aug-94			4430390	10-Aug-95
	94-027	DK	Manufacturing process for structured metal plating on surfaces	94113917.2	06-Sep-94			0643153	19-Jun-96
	94-027	ES	Manufacturing process for structured metal plating on surfaces	94113917.2	06-Sep-94			0643153	19-Jun-96
	94-027	FR	Manufacturing process for structured metal plating on surfaces	94113917.2	06-Sep-94			0643153	19-Jun-96
	94-027	GB	Manufacturing process for structured metal plating on surfaces	94113917.2	06-Sep-94			0643153	19-Jun-96
	94-027	GR	Manufacturing process for structured metal plating on surfaces	94113917.2	06-Sep-94			0643153	19-Jun-96
	94-027	HK	Manufacturing process for structured metal plating on surfaces		26-Aug-94				
	94-027	IE	Manufacturing process for structured metal plating on surfaces	94113917.2	06-Sep-94			0643153	19-Jun-96
	94-027	IT	Manufacturing process for structured metal plating on surfaces	94113917.2	06-Sep-94			0643153	19-Jun-96
	94-027	KR	Manufacturing process for structured metal plating on surfaces	94-22741	09-Sep-94		19-Apr-97		
	94-027	LI	Manufacturing process for structured metal plating on surfaces	94113917.2	06-Sep-94			0643153	19-Jun-96
	94-027	LU	Manufacturing process for structured metal plating on surfaces	94113917.2	06-Sep-94			0643153	19-Jun-96
	94-027	MC	Manufacturing process for structured metal plating on surfaces	94113917.2	06-Sep-94			0643153	19-Jun-96
	94-027	MY	Manufacturing process for structured metal plating on surfaces	PI9402357	08-Sep-94				
	94-027	NL	Manufacturing process for structured metal plating on surfaces	94113917.2	06-Sep-94			0643153	19-Jun-96
	94-027	PT	Manufacturing process for structured metal plating on surfaces	94113917.2	06-Sep-94			0643153	19-Jun-96
	94-027	SE	Manufacturing process for structured metal plating on surfaces	94113917.2	06-Sep-94			0643153	19-Jun-96
	94-027	SG	Manufacturing process for structured metal plating on surfaces	9608820-8	06-Apr-96				
	94-028	DE	PCB contact	P 4431198.2-34	02-Sep-94			4431198	19-Dec-96
	94-029	DE		G 9421359	01-Sep-94			9421359	26-Oct-95
	94-030	AU	Electrical Connector	PM7600/94	22-Aug-94				
	94-031	AR	Protection plug	332.563	27-Jun-95			254.468	30-Aug-00
	94-031	AT	Protection plug	95109298.0	16-Jun-95	0706194	10-Apr-96	0706194	03-Sep-97
	94-031	AU	Protection plug	21809/95	20-Jun-95	681511	28-Aug-97	681511	18-Dec-97
	94-031	BE	Protection plug	95109298.0	16-Jun-95	0706194	10-Apr-96	0706194	03-Sep-97
	94-031	BG	Protection plug	99849	08-Aug-95	61628	30-Jan-98	61628	11-Jan-99
	94-031	BR	Protection plug	PI9504231-8	29-Sep-95		30-Jul-96		
	94-031	BY	Protection plug	950620	29-Sep-95			2965	30-Sep-99
	94-031	CH	Protection plug	95109298.0	16-Jun-95	0706194	10-Apr-96	0706194	03-Sep-97
	94-031	CL	Protection plug	903-95	22-Jun-95			39.901	08-Mar-99
	94-031	CZ	Protection plug	PV2472-95	22-Sep-95			287054	21-Jun-00
	94-031	DE	Protection plug	95109298.0	16-Jun-95	0706194	10-Apr-96	59500599.3-08	03-Sep-97
	94-031	DE	Protection plug	P 4437122.5	01-Oct-94			4437122	18-Jul-96
	94-031	DK	Protection plug	95109298.0	16-Jun-95	0706194	10-Apr-96	0706194	03-Sep-97
	94-031	ES	Protection plug	95109298.0	16-Jun-95	0706194	10-Apr-96	0706194	03-Sep-97
	94-031	FI	Protection plug	954643	29-Sep-95				
	94-031	FR	Protection plug	95109298.0	16-Jun-95	0706194	10-Apr-96	0706194	03-Sep-97
	94-031	GB	Protection plug	95109298.0	16-Jun-95	0706194	10-Apr-96	0706194	03-Sep-97
	94-031	GR	Protection plug	95109298.0	16-Jun-95	0706194	10-Apr-96	0706194	03-Sep-97
	94-031	HK	Protection plug	97102475.4	17-Dec-97	1000945A	08-May-98	HK1000945	08-May-98
	94-031	HR	Protection plug	P950393A	10-Jul-95	HR P950393 B1	30-Apr-97	P950393	09-Jun-99
	94-031	HU	Protection plug	9501908	28-Jun-95	215046 B	28-Jun-96	215046	08-Dec-98
	94-031	ID	Protection plug	P-951970	29-Sep-95		03-May-96		
	94-031	IE	Protection plug	95109298.0	16-Jun-95	0706194	10-Apr-96	0706194	03-Sep-97
	94-031	IL	Protection plug	114301	23-Jun-95	114301	22-Feb-98	114301	24-May-98
	94-031	IN	Protection plug	706/Cal/95	20-Jun-95			183268	05-May-00
	94-031	IR	Protection plug	37404004	26-Jun-95			25296	03-Aug-95
	94-031	IT	Protection plug	95109298.0	16-Jun-95	0706194	10-Apr-96	0706194	03-Sep-97
	94-031	JP	Protection plug	247,802/95	26-Sep-95		30-Apr-96		

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	94-031	KR	Protection plug	95-21988	25-Jul-95		22-May-96	232666	07-Sep-99
	94-031	KW	Protection plug	95/95	08-Jul-95				
	94-031	LI	Protection plug	95109298.0	16-Jun-95	0706194	10-Apr-96	0706194	03-Sep-97
	94-031	LK	Protection plug	10834	23-Jun-95			24232	26-Jan-96
	94-031	LT	Protection plug	95109298.0	16-Jun-95	0706194	10-Apr-96	0706194	03-Sep-97
	94-031	MX	Protection plug	952954	06-Jul-95			203118	18-Jul-01
	94-031	MY	Protection plug	PI9501748	26-Jun-95				
	94-031	NL	Protection plug	95109298.0	16-Jun-95	0706194	10-Apr-96	0706194	03-Sep-97
	94-031	NO	Protection plug	P19952466	20-Jun-95			307159	14-Feb-00
	94-031	NP	Protection plug	2201/052	10-Mar-96				
	94-031	PH	Protection plug	50771	21-Jun-95			32067	16-Jun-99
	94-031	PL	Protection plug	P-310616	22-Sep-95	178044	15-Apr-96	178044	07-Sep-99
	94-031	PT	Protection plug	95109298.0	16-Jun-95	0706194	10-Apr-96	0706194	03-Sep-97
	94-031	RO	Protection plug	95-01566	06-Sep-95			112451 C1	29-Aug-97
	94-031	RU	Protection plug	95116846.00	27-Sep-95			2107975	27-Mar-98
	94-031	SA	Protection plug	96170234	18-Aug-96				
	94-031	SE	Protection plug	95109298.0	16-Jun-95	0706194	10-Apr-96	0706194	03-Sep-97
	94-031	SG	Protection plug	9610024-3	10-Jun-96	0045487	16-Jan-98	45487	16-Nov-98
	94-031	SI	Protection plug	95109298.0	16-Jun-95	0706194	10-Apr-96	9530019	03-Sep-97
	94-031	TH	Protection plug	027980	15-Sep-95		25-Apr-96		
	94-031	TR	Protection plug	95/01193	29-Sep-95	TR 1995 01193 B	21-Jun-96	TR199501193 B	21-May-01
	94-031	TW	Protection plug	84106741	30-Jun-95	366610	11-Aug-99	NI-105683	18-Dec-99
	94-031	UA	Protection plug	95094128	12-Sep-95			39952	16-Jul-01
	94-031	VN	Protection plug	S-1281/95	17-Jul-95			616	28-Jul-98
	94-031	ZA	Protection plug	95/08211	29-Sep-95		25-Jun-97	95/08211	25-Jun-97
	94-031	CN	Protection plug	95102746.8	14-Feb-95	1036164	10-Apr-96	37825	11-Jul-97
	94-032	AT	Terminal element	95109771.6	23-Jun-95	0706234	10-Apr-96	0706234	24-Nov-99
	94-032	BE	Terminal element	95109771.6	23-Jun-95	0706234	10-Apr-96	0706234	24-Nov-99
	94-032	BR	Terminal element	PI9504313-6	06-Oct-95		08-Oct-96	PI9504313-6	16-Apr-02
	94-032	CH	Terminal element	95109771.6	23-Jun-95	0706234	10-Apr-96	0706234	24-Nov-99
	94-032	DE	Terminal element	95109771.6	23-Jun-95	0706234	10-Apr-96	59507285.2-08	24-Nov-99
	94-032	DE	Terminal element	P 4437022.9	08-Oct-94			4437022	22-Feb-96
	94-032	DK	Terminal element	95109771.6	23-Jun-95	0706234	10-Apr-96	0706234	24-Nov-99
	94-032	ES	Terminal element	95109771.6	23-Jun-95	0706234	10-Apr-96	0706234	24-Nov-99
	94-032	FR	Terminal element	95109771.6	23-Jun-95	0706234	10-Apr-96	0706234	24-Nov-99
	94-032	GB	Terminal element	95109771.6	23-Jun-95	0706234	10-Apr-96	0706234	24-Nov-99
	94-032	GR	Terminal element	95109771.6	23-Jun-95	0706234	10-Apr-96	0706234	24-Nov-99
	94-032	ID	Terminal element	P-952021	05-Oct-95		18-Apr-96	ID0007674	09-Apr-02
	94-032	IE	Terminal element	95109771.6	23-Jun-95	0706234	10-Apr-96	0706234	24-Nov-99
	94-032	IN	Terminal element	724/Cal/95	26-Jun-95			182959	25-Feb-00
	94-032	IT	Terminal element	95109771.6	23-Jun-95	0706234	10-Apr-96	0706234	24-Nov-99
	94-032	JP	Terminal element	170,874/95	06-Jul-95	115,760/96	07-May-96		
	94-032	LI	Terminal element	95109771.6	23-Jun-95	0706234	10-Apr-96	0706234	24-Nov-99
	94-032	MX	Terminal element	953539	17-Aug-95			191510	17-Mar-99
	94-032	NL	Terminal element	95109771.6	23-Jun-95	0706234	10-Apr-96	0706234	24-Nov-99
	94-032	PT	Terminal element	95109771.6	23-Jun-95	0706234	10-Apr-96	0706234	24-Nov-99
	94-032	RU	Terminal element	95116847.00	27-Sep-95			2137271	10-Sep-99
	94-032	SE	Terminal element	95109771.6	23-Jun-95	0706234	10-Apr-96	0706234	24-Nov-99
	94-032	UA	Terminal element	95094127	12-Sep-95			27968	16-Oct-00
	94-033	DE		P 4439484.5-34	26-Oct-94			4439484	29-Aug-96
	94-034	DE		G 9421489.1	28-Oct-94			9421489	18-Jan-96
	94-035	AE	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	79/96	09-Jun-96				
	94-035	AT	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95111172.3	15-Jul-95	0711087	08-May-96		
	94-035	AU	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	25095/95	20-Jul-95			692872	10-Dec-98
	94-035	BE	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95111172.3	15-Jul-95	0711087	08-May-96		
	94-035	BR	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	PI9505040-0	01-Nov-95		21-Oct-97	PI9505040-0	17-Apr-01
	94-035	CA	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	2,154,614	25-Jul-95				

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	94-035	CH	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95111172.3	15-Jul-95	0711087	08-May-96		
	94-035	CL	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	1083-95	19-Jul-95				
	94-035	DE	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95111172.3	15-Jul-95	0711087	08-May-96		
	94-035	DE	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	P 4440455.7-34	03-Nov-94			4440455	12-Sep-96
	94-035	DK	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95111172.3	15-Jul-95	0711087	08-May-96		
	94-035	ES	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95111172.3	15-Jul-95	0711087	08-May-96		
	94-035	FI	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	953555	25-Jul-95				
	94-035	FR	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95111172.3	15-Jul-95	0711087	08-May-96		
	94-035	GB	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95111172.3	15-Jul-95	0711087	08-May-96		
	94-035	GR	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95111172.3	15-Jul-95	0711087	08-May-96		
	94-035	HK	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	98103935.5	07-May-98	1004740A	04-Dec-98		
	94-035	ID	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	P-952275	02-Nov-95		07-Oct-96	ID0004201	23-Aug-99
	94-035	IE	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95111172.3	15-Jul-95	0711087	08-May-96		
	94-035	IT	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95111172.3	15-Jul-95	0711087	08-May-96		
	94-035	JP	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	285,700/95	02-Nov-95	273770/96	18-Oct-96		
	94-035	LI	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95111172.3	15-Jul-95	0711087	08-May-96		
	94-035	LU	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95111172.3	15-Jul-95	0711087	08-May-96		
	94-035	MC	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95111172.3	15-Jul-95	0711087	08-May-96		
	94-035	MX	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	954429	19-Oct-95			197760	26-Jul-00
	94-035	NL	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95111172.3	15-Jul-95	0711087	08-May-96		
	94-035	NO	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	P952850	18-Jul-95				
	94-035	NZ	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	272605	18-Jul-95		24-Nov-97	272605	18-Mar-98
	94-035	PH	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	50984	24-Jul-95				
	94-035	PT	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95111172.3	15-Jul-95	0711087	08-May-96		
	94-035	SE	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95111172.3	15-Jul-95	0711087	08-May-96		
	94-035	SG	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	9606278-1	13-Mar-96				
	94-035	SI	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95111172.3	15-Jul-95	0711087	08-May-96		
	94-035	TH	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	027981	15-Sep-95	19186	14-Jun-96	10438	17-May-01
	94-035	ZA	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	95/06006	19-Jul-95			95/06006	26-Mar-97
	94-036	AE	Cable protection element	94/1996	24-Jun-96				
	94-036	AT	Cable protection element	95106431.0	28-Apr-95	0711007	08-May-96		
	94-036	AU	Cable protection element	17887/95	05-May-95				
	94-036	BE	Cable protection element	95106431.0	28-Apr-95	0711007	08-May-96		
	94-036	BR	Cable protection element	9505026-4	31-Oct-95		14-Oct-97		
	94-036	CH	Cable protection element	95106431.0	28-Apr-95	0711007	08-May-96		
	94-036	DE	Cable protection element	95106431.0	28-Apr-95	0711007	08-May-96		

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	94-036	DE	Cable protection element	G 9418157.8	01-Nov-94			9418157.8	09-Feb-95
	94-036	DK	Cable protection element	95106431.0	28-Apr-95	0711007	08-May-96		
	94-036	ES	Cable protection element	95106431.0	28-Apr-95	0711007	08-May-96		
	94-036	FR	Cable protection element	95106431.0	28-Apr-95	0711007	08-May-96		
	94-036	GB	Cable protection element	95106431.0	28-Apr-95	0711007	08-May-96		
	94-036	GR	Cable protection element	95106431.0	28-Apr-95	0711007	08-May-96		
	94-036	IE	Cable protection element	95106431.0	28-Apr-95	0711007	08-May-96		
	94-036	IT	Cable protection element	95106431.0	28-Apr-95	0711007	08-May-96		
	94-036	LI	Cable protection element	95106431.0	28-Apr-95	0711007	08-May-96		
	94-036	NL	Cable protection element	95106431.0	28-Apr-95	0711007	08-May-96		
	94-036	NO	Cable protection element	951738	04-May-95				
	94-036	PT	Cable protection element	95106431.0	28-Apr-95	0711007	08-May-96		
	94-036	SE	Cable protection element	95106431.0	28-Apr-95	0711007	08-May-96		
	94-037	AE	19"Racking system	95/1996	24-Jun-96				
	94-037	AT	19"Racking system	95106430.2-2207	28-Apr-95		08-May-96		
	94-037	AU	19"Racking system	17888/95	05-May-95				
	94-037	BE	19"Racking system	95106430.2-2207	28-Apr-95		08-May-96		
	94-037	BR	19"Racking system	9505027-2	31-Oct-95				
	94-037	CH	19"Racking system	95106430.2-2207	28-Apr-95		08-May-96		
	94-037	DE	19"Racking system	95106430.2-2207	28-Apr-95		08-May-96		
	94-037	DE	19"Racking system	G 9418155.1	01-Nov-94			9418155.1	09-Feb-95
	94-037	DK	19"Racking system	95106430.2-2207	28-Apr-95		08-May-96		
	94-037	ES	19"Racking system	95106430.2-2207	28-Apr-95		08-May-96		
	94-037	FR	19"Racking system	95106430.2-2207	28-Apr-95		08-May-96		
	94-037	GB	19"Racking system	95106430.2-2207	28-Apr-95		08-May-96		
	94-037	GR	19"Racking system	95106430.2-2207	28-Apr-95		08-May-96		
	94-037	IE	19"Racking system	95106430.2-2207	28-Apr-95		08-May-96		
	94-037	IT	19"Racking system	95106430.2-2207	28-Apr-95		08-May-96		
	94-037	LI	19"Racking system	95106430.2-2207	28-Apr-95		08-May-96		
	94-037	NL	19"Racking system	95106430.2-2207	28-Apr-95		08-May-96		
	94-037	NO	19"Racking system	951737	05-May-95				
	94-037	PT	19"Racking system	95106430.2-2207	28-Apr-95		08-May-96		
	94-037	SE	19"Racking system	95106430.2-2207	28-Apr-95		08-May-96		
	94-038	DE		G 9420998.7	22-Dec-94			9420998.7	25-Jan-96
	94-039	CN	Charge detection in a telephone network	95190703.4	12-Jul-95		18-Sep-96		
	94-039	BY	Charge detection in a telephone network	960615	12-Jul-95				
	94-039	CA	Charge detection in a telephone network	2,172,833	12-Jul-95				
	94-039	CZ	Charge detection in a telephone network	PV 740-96	12-Jul-95				
	94-039	DE	Charge detection in a telephone network	95943997.7	12-Jul-95				
	94-039	DE	Charge detection in a telephone network	P 4426689.8	28-Jul-94		01-Feb-96		
	94-039	FR	Charge detection in a telephone network	95943997.7	12-Jul-95				
	94-039	GB	Charge detection in a telephone network	95943997.7	12-Jul-95				
	94-039	PL	Charge detection in a telephone network	P-313789	12-Jul-95				
	94-039	RO	Charge detection in a telephone network	C/669	12-Jul-95				
	94-039	RU	Charge detection in a telephone network	96108961	12-Jul-95				
	94-039	SE	Charge detection in a telephone network	95943997.7	12-Jul-95				
	94-039	SK	Charge detection in a telephone network	PV366-96	12-Jul-95				
	94-039	UA	Charge detection in a telephone network		12-Jul-95				
	95-001	DE		19505493.8	11-Feb-95				
	95-002	AT		137/96	25-Jan-96				

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	95-002	CZ		PV415-96	13-Feb-96				
	95-002	DE		29503799.7	22-Feb-95				
	95-002	SK		PV 221-96	19-Feb-96				
	95-003	DE	Distribution device	29503909.4	25-Feb-95			29503909.4	28-Mar-96
	95-004	DE	Slide in unit	29504191.9	01-Mar-95			29504191.9	28-Mar-96
	95-005	DE	Distribution device	19508775.5-51	03-Mar-95		12-Sep-96	19508775	16-Jan-97
	95-006	CN	Electrical Connectors	96106160.X	27-Apr-96	1140913	22-Jan-97	52664	24-Dec-99
	95-006	AT	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	AU	Electrical Connectors	50614/96	12-Apr-96			701352	13-May-99
	95-006	BE	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	CA	Electrical Connectors	2,174,911	24-Apr-96				
	95-006	CH	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	DE	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	DK	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	ES	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	FI	Electrical Connectors	961661	16-Apr-96				
	95-006	FR	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	GB	Electrical Connectors	9508593.2	27-Apr-95		13-Nov-96	2300763B	18-Aug-99
	95-006	GB	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	GR	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	HK	Electrical Connectors	98103937.3	07-May-98	1004743A	04-Dec-98		
	95-006	IE	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	IN	Electrical Connectors	661/cal/96	10-Apr-96				
	95-006	IT	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	JP	Electrical Connectors	93,919/96	16-Apr-96	306436/96	22-Nov-96	2,997,644	29-Oct-99
	95-006	KR	Electrical Connectors	96-13041	26-Apr-96				
	95-006	LI	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	LT	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	LU	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	MC	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	NL	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	NO	Electrical Connectors	961635	24-Apr-96				
	95-006	NZ	Electrical Connectors	286349	10-Apr-96			286349	13-Oct-98
	95-006	PT	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	SE	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	SG	Electrical Connectors	9609547-6	26-Apr-96	0044929	19-Dec-97	44929	28-Sep-98
	95-006	SI	Electrical Connectors	96105422.8	04-Apr-96	0740498	30-Oct-96		
	95-006	TW	Electrical Connectors	85110475	28-Aug-96	330348	21-Apr-98	NI-093765	03-Aug-98
	95-007	DE		19520010.1-09	27-May-95			19520010	19-Sep-96
	95-009	AT	Switching field	96112250.4-2302	30-Jul-96	0758792 A3	19-Feb-97	0758792	17-Oct-01
	95-009	BE	Switching field	96112250.4-2302	30-Jul-96	0758792 A3	19-Feb-97	0758792	17-Oct-01
	95-009	BR	Switching field	PI9603444-0	15-Aug-96				
	95-009	CA	Switching field	2,182,931	08-Aug-96			2,182,931	25-Jun-02
	95-009	CH	Switching field	96112250.4-2302	30-Jul-96	0758792 A3	19-Feb-97	0758792	17-Oct-01
	95-009	DE	Switching field	19529974.4	16-Aug-95			19529974	24-Oct-96
	95-009	DE	Switching field	96112250.4-2302	30-Jul-96	0758792 A3	19-Feb-97	59607931.1-08	17-Oct-01
	95-009	DK	Switching field	96112250.4-2302	30-Jul-96	0758792 A3	19-Feb-97	0758792	17-Oct-01
	95-009	ES	Switching field	96112250.4-2302	30-Jul-96	0758792 A3	19-Feb-97	0758792	17-Oct-01
	95-009	FI	Switching field	96112250.4-2302	30-Jul-96	0758792 A3	19-Feb-97	0758792	17-Oct-01
	95-009	FR	Switching field	96112250.4-2302	30-Jul-96	0758792 A3	19-Feb-97	0758792	17-Oct-01
	95-009	GB	Switching field	96112250.4-2302	30-Jul-96	0758792 A3	19-Feb-97	0758792	17-Oct-01
	95-009	GR	Switching field	96112250.4-2302	30-Jul-96	0758792 A3	19-Feb-97	0758792	17-Oct-01
	95-009	ID	Switching field	P-962315	15-Aug-96	013.938 (A)	20-Feb-97		
	95-009	IE	Switching field	96112250.4-2302	30-Jul-96	0758792 A3	19-Feb-97	0758792	17-Oct-01

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	95-009	IN	Switching field	1395/Cal/96	05-Aug-96				
	95-009	IT	Switching field	96112250.4-2302	30-Jul-96	0758792 A3	19-Feb-97	0758792	17-Oct-01
	95-009	JP	Switching field	215,622/96	15-Aug-96	120,746/97	06-May-97		
	95-009	LI	Switching field	96112250.4-2302	30-Jul-96	0758792 A3	19-Feb-97	0758792	17-Oct-01
	95-009	MX	Switching field	963441	16-Aug-96			200913	28-Feb-01
	95-009	NL	Switching field	96112250.4-2302	30-Jul-96	0758792 A3	19-Feb-97	0758792	17-Oct-01
	95-009	PT	Switching field	96112250.4-2302	30-Jul-96	0758792 A3	19-Feb-97	0758792	17-Oct-01
	95-009	RU	Switching field	96115467	15-Aug-96				
	95-009	SE	Switching field	96112250.4-2302	30-Jul-96	0758792 A3	19-Feb-97	0758792	17-Oct-01
	95-009	CN	Switching field	96111517.3	16-Aug-96	1148256	23-Apr-97		
	95-010	AT	Electrical Connector	96112491.4	02-Aug-96	0759648	26-Feb-97		26-Mar-03
	95-010	AU	Electrical Connector	64233/96	23-Aug-96			704840	12-Aug-99
	95-010	BE	Electrical Connector	96112491.4	02-Aug-96	0759648	26-Feb-97		
	95-010	BR	Electrical Connector	PI9603511-0	22-Aug-96		12-May-98	PI9603511-0	06-Jun-06
	95-010	CH	Electrical Connector	96112491.4	02-Aug-96	0759648	26-Feb-97		
	95-010	DE	Electrical Connector	96112491.4	02-Aug-96	0759648	26-Feb-97	59610259.3-08	26-Mar-03
	95-010	DK	Electrical Connector	96112491.4	02-Aug-96	0759648	26-Feb-97	0759648	26-Mar-03
	95-010	ES	Electrical Connector	96112491.4	02-Aug-96	0759648	26-Feb-97		
	95-010	FI	Electrical Connector	96112491.4	02-Aug-96	0759648	26-Feb-97	0759648	26-Mar-03
	95-010	FR	Electrical Connector	96112491.4	02-Aug-96	0759648	26-Feb-97		
	95-010	GB	Electrical Connector	96112491.4	02-Aug-96	0759648	26-Feb-97	0759648	26-Mar-03
	95-010	GR	Electrical Connector	96112491.4	02-Aug-96	0759648	26-Feb-97		
	95-010	ID	Electrical Connector	P-962403	23-Aug-96	014.158	20-Mar-97	ID0009149	04-Nov-02
	95-010	IE	Electrical Connector	96112491.4	02-Aug-96	0759648	26-Feb-97	0759648	26-Mar-03
	95-010	IT	Electrical Connector	96112491.4	02-Aug-96	0759648	26-Feb-97		
	95-010	LI	Electrical Connector	96112491.4	02-Aug-96	0759648	26-Feb-97		
	95-010	LU	Electrical Connector	96112491.4	02-Aug-96	0759648	26-Feb-97		
	95-010	MC	Electrical Connector	96112491.4	02-Aug-96	0759648	26-Feb-97		
	95-010	MY	Electrical Connector	PI9603382	16-Aug-96				
	95-010	NL	Electrical Connector	96112491.4	02-Aug-96	0759648	26-Feb-97		
	95-010	PT	Electrical Connector	96112491.4	02-Aug-96	0759648	26-Feb-97		
	95-010	SE	Electrical Connector	96112491.4	02-Aug-96	0759648	26-Feb-97	0759648	26-Mar-03
	95-010	ZA	Electrical Connector	96/07136	22-Aug-96		29-Apr-98	96/07136	29-Apr-98
	95-011	DE	Casing	29514519.6	09-Sep-95			29514519.6	10-Oct-96
	95-012	CN	Distribution device for telecommunications and data technique	96120330.7	27-Sep-96	1154052	09-Jul-97		
	95-012	AE	Distribution device for telecommunications and data technique	143/96	26-Sep-96				
	95-012	AR	Distribution device for telecommunications and data technique	P960104466	24-Sep-96	AR003692 A1	09-Sep-98		
	95-012	AT	Distribution device for telecommunications and data technique	96113135.6	16-Aug-96	0766482	02-Apr-97		
	95-012	AU	Distribution device for telecommunications and data technique	24006/99	28-Apr-99	AU 199924006	01-Jul-99	720660	21-Sep-00
	95-012	AU	Distribution device for telecommunications and data technique	62154/96	20-Aug-96	AU 199662154 B2	10-Apr-97	708577	18-Nov-99
	95-012	BE	Distribution device for telecommunications and data technique	96113135.6	16-Aug-96	0766482	02-Apr-97		
	95-012	BR	Distribution device for telecommunications and data technique	PI9603936-1	27-Sep-96		09-Jun-98		
	95-012	CH	Distribution device for telecommunications and data technique	96113135.6	16-Aug-96	0766482	02-Apr-97		
	95-012	CL	Distribution device for telecommunications and data technique	1695-96	27-Sep-96				
	95-012	CO	Distribution device for telecommunications and data technique	96.047.149	04-Sep-96		15-Oct-97	26.441	30-Jun-99
	95-012	CZ	Distribution device for telecommunications and data technique	PV 2842-96	26-Sep-96			287628	06-Nov-00
	95-012	DE	Distribution device for telecommunications and data technique	19537529.7	29-Sep-95			19537529	06-Mar-97
	95-012	DE	Distribution device for telecommunications and data technique	96113135.6	16-Aug-96	0766482	02-Apr-97		
	95-012	DK	Distribution device for telecommunications and data technique	96113135.6	16-Aug-96	0766482	02-Apr-97		
	95-012	EC	Distribution device for telecommunications and data technique	SP-96-1876	19-Sep-96			PI-2000-035	17-Dec-98
	95-012	ES	Distribution device for telecommunications and data technique	96113135.6	16-Aug-96	0766482	02-Apr-97		
	95-012	FI	Distribution device for telecommunications and data technique	96113135.6	16-Aug-96	0766482	02-Apr-97		
	95-012	FR	Distribution device for telecommunications and data technique	96113135.6	16-Aug-96	0766482	02-Apr-97		
	95-012	GB	Distribution device for telecommunications and data technique	96113135.6	16-Aug-96	0766482	02-Apr-97		
	95-012	GR	Distribution device for telecommunications and data technique	96113135.6	16-Aug-96	0766482	02-Apr-97		
	95-012	HK	Distribution device for telecommunications and data technique	98104005.8	08-May-98	1004883A	11-Dec-98		
	95-012	HU	Distribution device for telecommunications and data technique	P9602400	02-Sep-96	218951	28-May-97	218951	10-Oct-00
	95-012	ID	Distribution device for telecommunications and data technique	P-962738	27-Sep-96	014.772	09-May-97		

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	95-012	IE	Distribution device for telecommunications and data technique	96113135.6	16-Aug-96	0766482	02-Apr-97		
	95-012	IL	Distribution device for telecommunications and data technique	119097	19-Aug-96	119097	31-Dec-99	119097	02-Apr-00
	95-012	IN	Distribution device for telecommunications and data technique	1483/Cal/96	20-Aug-96				
	95-012	IT	Distribution device for telecommunications and data technique	96113135.6	16-Aug-96	0766482	02-Apr-97		
	95-012	JP	Distribution device for telecommunications and data technique	247,606/96	19-Sep-96	130,833/97	16-May-97		
	95-012	KE	Distribution device for telecommunications and data technique	KE/P/96/00187	27-Sep-96			K82	18-Aug-99
	95-012	KR	Distribution device for telecommunications and data technique	96-41563	23-Sep-96				
	95-012	LI	Distribution device for telecommunications and data technique	96113135.6	16-Aug-96	0766482	02-Apr-97		
	95-012	LU	Distribution device for telecommunications and data technique	96113135.6	16-Aug-96	0766482	02-Apr-97		
	95-012	MX	Distribution device for telecommunications and data technique	964360	26-Sep-96				
	95-012	MY	Distribution device for telecommunications and data technique	PI9603525	26-Aug-96				
	95-012	NL	Distribution device for telecommunications and data technique	96113135.6	16-Aug-96	0766482	02-Apr-97		
	95-012	NO	Distribution device for telecommunications and data technique	P963518	23-Aug-96				
	95-012	PH	Distribution device for telecommunications and data technique	54009	30-Aug-96				
	95-012	PL	Distribution device for telecommunications and data technique	P-316247	24-Sep-96	180428	01-Apr-97	180428	30-Aug-00
	95-012	PT	Distribution device for telecommunications and data technique	96113135.6	16-Aug-96	0766482	02-Apr-97		
	95-012	RU	Distribution device for telecommunications and data technique	96120363	25-Sep-96			2161378	27-Dec-00
	95-012	SA	Distribution device for telecommunications and data technique	96170387	22-Oct-96				
	95-012	SE	Distribution device for telecommunications and data technique	96113135.6	16-Aug-96	0766482	02-Apr-97		
	95-012	SG	Distribution device for telecommunications and data technique	9610725-5	28-Sep-96			73434	19-Dec-00
	95-012	SI	Distribution device for telecommunications and data technique	96113135.6	16-Aug-96	0766482	02-Apr-97		
	95-012	TH	Distribution device for telecommunications and data technique	033466	27-Sep-96				
	95-012	TR	Distribution device for telecommunications and data technique	96/717	12-Sep-96				
	95-012	TW	Distribution device for telecommunications and data technique	85111699	25-Sep-96	351867	01-Feb-99	NI-100621	28-May-99
	95-012	UY	Distribution device for telecommunications and data technique	24.315	23-Aug-96				
	95-013	AR	Termination device for the telecommunication and data technique	P960104303	11-Sep-96	AR003473 A1	05-Aug-98		
	95-013	AT	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	AU	Termination device for the telecommunication and data technique	65520/96	09-Sep-96			705019	19-Aug-99
	95-013	BE	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	BR	Termination device for the telecommunication and data technique	PI9603915-9	26-Sep-96		09-Jun-98		
	95-013	CA	Termination device for the telecommunication and data technique	2,185,765	17-Sep-96				
	95-013	CH	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	CO	Termination device for the telecommunication and data technique	96.051.375	26-Sep-96	733	09-Jul-97		
	95-013	CZ	Termination device for the telecommunication and data technique	PV 2783-96	23-Sep-96				
	95-013	DE	Termination device for the telecommunication and data technique	19537528.9-34	29-Sep-95	19537528 A1	03-Apr-97	19537528	13-Jan-00
	95-013	DE	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	DK	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	EC	Termination device for the telecommunication and data technique	SP-96-1878	20-Sep-96		21-Oct-97	PI-98-1493	17-Dec-98
	95-013	EG	Termination device for the telecommunication and data technique	853/96	23-Sep-96				
	95-013	ES	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	FI	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	FR	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	GB	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	GR	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	ID	Termination device for the telecommunication and data technique	P-962734	27-Sep-96	014.319	27-Mar-97		
	95-013	IE	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	IL	Termination device for the telecommunication and data technique	119231	10-Sep-96				
	95-013	IN	Termination device for the telecommunication and data technique	1598/Cal/96	09-Sep-96				
	95-013	IR	Termination device for the telecommunication and data technique	37506037	21-Sep-96			25628	18-Jun-97
	95-013	IT	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	JP	Termination device for the telecommunication and data technique	256,295/96	27-Sep-96	115,576/97	02-May-97		
	95-013	KR	Termination device for the telecommunication and data technique	96-39633	13-Sep-96				

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	95-013	LI	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	LT	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	LV	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	MX	Termination device for the telecommunication and data technique	964361	26-Sep-96			191311	
	95-013	MY	Termination device for the telecommunication and data technique	PI9603942	24-Sep-96				
	95-013	NL	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	NO	Termination device for the telecommunication and data technique	P 963720	06-Sep-96				
	95-013	PE	Termination device for the telecommunication and data technique	000657/1996-OIN	10-Sep-96				
	95-013	PH	Termination device for the telecommunication and data technique	I-54280	13-Sep-96				
	95-013	PK	Termination device for the telecommunication and data technique	595/96	02-Oct-96				
	95-013	PL	Termination device for the telecommunication and data technique	P-316299	26-Sep-96				
	95-013	PT	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	RO	Termination device for the telecommunication and data technique	96-01858	24-Sep-96		30-Jan-98	112939	31-Dec-97
	95-013	RU	Termination device for the telecommunication and data technique	96120365	25-Sep-96				
	95-013	SE	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	SI	Termination device for the telecommunication and data technique	96114423.5-2209	10-Sep-96	0766484	02-Apr-97		
	95-013	SK	Termination device for the telecommunication and data technique	PV 1236-96S	27-Sep-96				
	95-013	TH	Termination device for the telecommunication and data technique	033465	27-Sep-96				
	95-013	TR	Termination device for the telecommunication and data technique	96/739	20-Sep-96				
	95-013	TW	Termination device for the telecommunication and data technique	85111704	25-Sep-96				
	95-013	UA	Termination device for the telecommunication and data technique	96093712	26-Sep-96				
	95-013	UY	Termination device for the telecommunication and data technique	24.330	17-Sep-96				
	95-013	VE	Termination device for the telecommunication and data technique	1643-96	26-Sep-96	426	08-Jan-99		
	95-013	VN	Termination device for the telecommunication and data technique	SC0186/96	11-Sep-96				
	95-013	YU	Termination device for the telecommunication and data technique	P-96-0526	26-Sep-96				
	95-013	ZA	Termination device for the telecommunication and data technique	96/08128	27-Sep-96			96/08128	24-Jun-98
	95-013	CN	Termination device for the telecommunication and data technique	96119961.X	27-Sep-96	1149771	14-May-97		
	95-014	DE		29515984.7	29-Sep-95			29515984.4	31-Oct-96
	95-015	DE		29515983.9	29-Sep-95		12-Dec-96	29515983.9	31-Oct-96
	95-016	AR	Terminal block for high transmission rates	P960103902	07-Aug-96	AR003204 A1	08-Jul-98	AR003204B1	21-Sep-01
	95-016	AT	Terminal block for high transmission rates	96111904.7-2308	24-Jul-96	0766352	02-Apr-97	0766352	29-Nov-00
	95-016	AU	Terminal block for high transmission rates	60891/96	02-Aug-96	199660891	10-Apr-97	701705	20-May-99
	95-016	BD	Terminal block for high transmission rates	97/96	06-Aug-96			1002841	06-Dec-99
	95-016	BE	Terminal block for high transmission rates	96111904.7-2308	24-Jul-96	0766352	02-Apr-97	0766352	29-Nov-00
	95-016	BG	Terminal block for high transmission rates	100,813	02-Sep-96		28-Nov-97	62749	26-Jan-00
	95-016	BR	Terminal block for high transmission rates	PI 9603906-0	26-Sep-96		09-Jun-98		
	95-016	CA	Terminal block for high transmission rates	2,182,460	31-Jul-96			2182460	01-Oct-02
	95-016	CH	Terminal block for high transmission rates	96111904.7-2308	24-Jul-96	0766352	02-Apr-97	0766352	29-Nov-00
	95-016	CL	Terminal block for high transmission rates	1378-96	05-Aug-96			40.846	21-Nov-00
	02-003	DE	Coupling for optical-fiber connectors	10219892.6-51	03-May-02				
	95-016	CO	Terminal block for high transmission rates	96.041.635	06-Aug-96		15-Oct-97	26.442	30-Sep-99
	95-016	CZ	Terminal block for high transmission rates	PV 2769-96	20-Sep-96			287361	05-Sep-00
	95-016	DE	Terminal block for high transmission rates	19614788.3-09	04-Apr-96	19614788 A1	03-Apr-97	19614788	22-Dec-05
	95-016	DE	Terminal block for high transmission rates	96111904.7-2308	24-Jul-96	0766352	02-Apr-97	59606164.1-08	29-Nov-00
	95-016	DK	Terminal block for high transmission rates	96111904.7-2308	24-Jul-96	0766352	02-Apr-97	0766352	29-Nov-00
	95-016	EG	Terminal block for high transmission rates	854/96	23-Sep-96			21205	31-Dec-00
	95-016	ES	Terminal block for high transmission rates	96111904.7-2308	24-Jul-96	0766352	02-Apr-97	0766352	29-Nov-00
	95-016	FI	Terminal block for high transmission rates	96111904.7-2308	24-Jul-96	0766352	02-Apr-97	0766352	29-Nov-00
	95-016	FR	Terminal block for high transmission rates	96111904.7-2308	24-Jul-96	0766352	02-Apr-97	0766352	29-Nov-00

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	95-016	GB	Terminal block for high transmission rates	96111904.7-2308	24-Jul-96	0766352	02-Apr-97	0766352	29-Nov-00
	95-016	GR	Terminal block for high transmission rates	96111904.7-2308	24-Jul-96	0766352	02-Apr-97	0766352	29-Nov-00
	95-016	HK	Terminal block for high transmission rates	98101087.5	12-Feb-98				
	95-016	HU	Terminal block for high transmission rates	P9602638	26-Sep-96		28-Jul-97	220819	18-Mar-02
	95-016	ID	Terminal block for high transmission rates	P-962735	27-Sep-96	014.320	27-Mar-97	ID0008016	27-May-02
	95-016	IE	Terminal block for high transmission rates	96111904.7-2308	24-Jul-96	0766352	02-Apr-97	0766352	29-Nov-00
	95-016	IL	Terminal block for high transmission rates	118996	01-Aug-96	118996	22-Sep-99	118996	23-Dec-99
	95-016	IN	Terminal block for high transmission rates	1396/Cal/96	05-Aug-96				
	95-016	IR	Terminal block for high transmission rates	37505021	14-Aug-96			25627	18-Jun-97
	95-016	IT	Terminal block for high transmission rates	96111904.7-2308	24-Jul-96	0766352	02-Apr-97	0766352	29-Nov-00
	95-016	JP	Terminal block for high transmission rates	256,293/96	27-Sep-96	147,993/97	06-Jun-97		
	95-016	KR	Terminal block for high transmission rates	96-35676	27-Aug-96				
	95-016	LI	Terminal block for high transmission rates	96111904.7-2308	24-Jul-96	0766352	02-Apr-97	0766352	29-Nov-00
	95-016	LT	Terminal block for high transmission rates	96111904.7-2308	24-Jul-96	0766352	02-Apr-97	0766352	29-Nov-00
	95-016	MX	Terminal block for high transmission rates	964362	26-Sep-96			207650	30-Apr-02
	95-016	MY	Terminal block for high transmission rates	PI9603384	16-Aug-96				
	95-016	NG	Terminal block for high transmission rates	199/96	16-Sep-96				
	95-016	NL	Terminal block for high transmission rates	96111904.7-2308	24-Jul-96	0766352	02-Apr-97	0766352	29-Nov-00
	95-016	NO	Terminal block for high transmission rates	P19963189	30-Jul-96			314527	31-Mar-03
	95-016	NZ	Terminal block for high transmission rates	299112	01-Aug-96		24-Sep-98	299112	13-Jan-99
	95-016	PH	Terminal block for high transmission rates	53874	07-Aug-96				
	95-016	PK	Terminal block for high transmission rates	597/96	02-Oct-96				
	95-016	PL	Terminal block for high transmission rates	P-316250	24-Sep-96	181162	01-Apr-97	181162	09-Jan-01
	95-016	PT	Terminal block for high transmission rates	96111904.7-2308	24-Jul-96	0766352	02-Apr-97	0766352	29-Nov-00
	95-016	RU	Terminal block for high transmission rates	96119843	27-Sep-96			2174275	27-Sep-01
	95-016	SE	Terminal block for high transmission rates	96111904.7-2308	24-Jul-96	0766352	02-Apr-97	0766352	29-Nov-00
	95-016	SG	Terminal block for high transmission rates	9610723-0	28-Sep-96	0068597	16-Nov-99	68597	11-Jan-02
	95-016	SI	Terminal block for high transmission rates	96111904.7-2308	24-Jul-96	0766352	02-Apr-97	9630259	29-Nov-00
	95-016	SK	Terminal block for high transmission rates	PV 1217-96S	25-Sep-96			282787	03-Oct-02
	95-016	TH	Terminal block for high transmission rates	033464	27-Sep-96	32780	20-Mar-99		
	95-016	TR	Terminal block for high transmission rates	96/682	23-Aug-96			TR199600682 B	21-Jan-03
	95-016	TW	Terminal block for high transmission rates	85111703	25-Sep-96	410490	01-Nov-00	NI-122108	13-Mar-01
	95-016	UA	Terminal block for high transmission rates	96093711	26-Sep-96			28046	16-Oct-00
	95-016	UY	Terminal block for high transmission rates	24.314	23-Aug-96				
	95-016	VE	Terminal block for high transmission rates	1367-96	01-Aug-96		30-Oct-98		
	95-017	AT	Connecting device for telecommunication and data technique	96110940.2-2308	06-Jul-96	0766349	02-Apr-97		
	95-017	BE	Connecting device for telecommunication and data technique	96110940.2-2308	06-Jul-96	0766349	02-Apr-97		
	95-017	CH	Connecting device for telecommunication and data technique	96110940.2-2308	06-Jul-96	0766349	02-Apr-97		
	95-017	DE	Connecting device for telecommunication and data technique	19537531.9-09	29-Sep-95			19537531	06-Feb-97
	95-017	DE	Connecting device for telecommunication and data technique	96110940.2-2308	06-Jul-96	0766349	02-Apr-97	59605871.3-08	13-Sep-00
	95-017	DK	Connecting device for telecommunication and data technique	96110940.2-2308	06-Jul-96	0766349	02-Apr-97		
	95-017	ES	Connecting device for telecommunication and data technique	96110940.2-2308	06-Jul-96	0766349	02-Apr-97		
	95-017	FI	Connecting device for telecommunication and data technique	96110940.2-2308	06-Jul-96	0766349	02-Apr-97		
	95-017	FR	Connecting device for telecommunication and data technique	96110940.2-2308	06-Jul-96	0766349	02-Apr-97		
	95-017	GB	Connecting device for telecommunication and data technique	96110940.2-2308	06-Jul-96	0766349	02-Apr-97		

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	95-017	GR	Connecting device for telecommunication and data technique	96110940.2-2308	06-Jul-96	0766349	02-Apr-97		
	95-017	IE	Connecting device for telecommunication and data technique	96110940.2-2308	06-Jul-96	0766349	02-Apr-97		
	95-017	IT	Connecting device for telecommunication and data technique	96110940.2-2308	06-Jul-96	0766349	02-Apr-97		
	95-017	LI	Connecting device for telecommunication and data technique	96110940.2-2308	06-Jul-96	0766349	02-Apr-97		
	95-017	NL	Connecting device for telecommunication and data technique	96110940.2-2308	06-Jul-96	0766349	02-Apr-97		
	95-017	PT	Connecting device for telecommunication and data technique	96110940.2-2308	06-Jul-96	0766349	02-Apr-97		
	95-017	SE	Connecting device for telecommunication and data technique	96110940.2-2308	06-Jul-96	0766349	02-Apr-97		
	95-018	DE	Socket	19537530.0-09	29-Sep-95			19537530	06-Feb-97
	95-019	CN	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96120336.6	27-Sep-96	1150708	28-May-97		
	95-019	AR	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	338.302	26-Sep-96				
	95-019	AT	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		
	95-019	AU	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	64258/96	26-Aug-96				
	95-019	BE	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		
	95-019	BR	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	PI 9603904-3	26-Sep-96		09-Jun-98		
	95-019	CA	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	2,184,664	03-Sep-96				
	95-019	CH	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		
	95-019	CO	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96.047.150	04-Sep-96		15-Oct-97		
	95-019	CZ	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	PV 2843-96	26-Sep-96				
	95-019	DE	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	29515982.0	29-Sep-95			29515982.0	31-Oct-96
	95-019	DE	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		
	95-019	DK	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		
	95-019	EC	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	SP-96-1880	23-Sep-96		21-Oct-97		
	95-019	EG	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	855/96	23-Sep-96				
	95-019	ES	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		
	95-019	FI	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		
	95-019	FR	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		
	95-019	GB	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		
	95-019	GR	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		
	95-019	ID	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	P-962737	27-Sep-96	014.322	27-Mar-97		
	95-019	IE	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		
	95-019	IN	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	1525/Cal/96	27-Aug-96				
	95-019	IR	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	37506021	07-Sep-96			25714	15-Oct-97
	95-019	IT	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		

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	95-019	JP	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	256,294/96	27-Oct-96	219,227/97	19-Aug-97		
	95-019	KR	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96-39051	10-Sep-96				
	95-019	LI	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		
	95-019	LT	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		
	95-019	LV	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		
	95-019	MX	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	964363	26-Sep-96				
	95-019	MY	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	PI9603537	27-Aug-96				
	95-019	NL	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		
	95-019	NO	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	P 963905	18-Sep-96				
	95-019	PE	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	000637/1996-OIN	28-Aug-96	000637/1996-OIN	07-May-98		
	95-019	PH	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	54041	30-Aug-96				
	95-019	PK	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	596/96	02-Oct-96				
	95-019	PL	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	P-316301	26-Sep-96				
	95-019	PT	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		
	95-019	RO	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96-01859	24-Sep-96				
	95-019	RU	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96118641	18-Sep-96				
	95-019	SE	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		
	95-019	SI	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96113454.1-2209	22-Aug-96		02-Apr-97		
	95-019	SK	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	PV 1235-96S	27-Sep-96				
	95-019	TH	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	033463	27-Sep-96				
	95-019	TR	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96/740	20-Sep-96				
	95-019	TW	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	85111705	25-Sep-96	306085	21-May-97	NI-086585	21-May-97
	95-019	UA	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96093739	27-Sep-96				
	95-019	UY	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	24.319	29-Aug-96				
	95-019	VE	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	1494-96	27-Aug-96				
	95-019	VN	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	SC0185/96	11-Sep-96				
	95-019	YU	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	P-96-0527	26-Sep-96				
	95-019	ZA	Earthing bracket, in particular for use in a connecting device for the telecommuniccation and data technique	96/08129	27-Sep-96			96/08129	24-Jun-98
	95-020	CN	Automatic re-arrangement and distribution device for telecommunication and data lines	96121156.3	27-Sep-96	1159125	10-Sep-97		
	95-020	AT	Automatic re-arrangement and distribution device for telecommunication and data lines	96115100.8	29-Sep-96	0790746	20-Aug-97		
	95-020	BE	Automatic re-arrangement and distribution device for telecommunication and data lines	96115100.8	29-Sep-96	0790746	20-Aug-97		
	95-020	BR	Automatic re-arrangement and distribution device for telecommunication and data lines	PI9603938-8	27-Sep-96		09-Jun-98		
	95-020	CA	Automatic re-arrangement and distribution device for telecommunication and data lines	2,186,711	27-Sep-96		30-Mar-97		
	95-020	CH	Automatic re-arrangement and distribution device for telecommunication and data lines	96115100.8	29-Sep-96	0790746	20-Aug-97		
	95-020	DE	Automatic re-arrangement and distribution device for telecommunication and data lines	19537533.5	29-Sep-95		03-Apr-97		
	95-020	DE	Automatic re-arrangement and distribution device for telecommunication and data lines	96115100.8	29-Sep-96	0790746	20-Aug-97		
	95-020	DK	Automatic re-arrangement and distribution device for telecommunication and data lines	96115100.8	29-Sep-96	0790746	20-Aug-97		

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	95-020	ES	Automatic re-arrangement and distribution device for telecommunication and data lines	96115100.8	29-Sep-96	0790746	20-Aug-97		
	95-020	FI	Automatic re-arrangement and distribution device for telecommunication and data lines	96115100.8	29-Sep-96	0790746	20-Aug-97		
	95-020	FR	Automatic re-arrangement and distribution device for telecommunication and data lines	96115100.8	29-Sep-96	0790746	20-Aug-97		
	95-020	GB	Automatic re-arrangement and distribution device for telecommunication and data lines	96115100.8	29-Sep-96	0790746	20-Aug-97		
	95-020	GR	Automatic re-arrangement and distribution device for telecommunication and data lines	96115100.8	29-Sep-96	0790746	20-Aug-97		
	95-020	ID	Automatic re-arrangement and distribution device for telecommunication and data lines	P-962736	27-Sep-96	014.321	27-Mar-97		
	95-020	IE	Automatic re-arrangement and distribution device for telecommunication and data lines	96115100.8	29-Sep-96	0790746	20-Aug-97		
	95-020	IN	Automatic re-arrangement and distribution device for telecommunication and data lines	1679/Cal/96	23-Sep-96				
	95-020	IT	Automatic re-arrangement and distribution device for telecommunication and data lines	96115100.8	29-Sep-96	0790746	20-Aug-97		
	95-020	JP	Automatic re-arrangement and distribution device for telecommunication and data lines	258,946/96	30-Sep-96	116,935/97	02-May-97		
	95-020	LI	Automatic re-arrangement and distribution device for telecommunication and data lines	96115100.8	29-Sep-96	0790746	20-Aug-97		
	95-020	MX	Automatic re-arrangement and distribution device for telecommunication and data lines	964359	26-Sep-96				
	95-020	NL	Automatic re-arrangement and distribution device for telecommunication and data lines	96115100.8	29-Sep-96	0790746	20-Aug-97		
	95-020	PT	Automatic re-arrangement and distribution device for telecommunication and data lines	96115100.8	29-Sep-96	0790746	20-Aug-97		
	95-020	RU	Automatic re-arrangement and distribution device for telecommunication and data lines	96120359	27-Sep-96			2179378	10-Feb-02
	95-020	SE	Automatic re-arrangement and distribution device for telecommunication and data lines	96115100.8	29-Sep-96	0790746	20-Aug-97		
	95-022	AT	Main distribution frame MDF	96920705.9	26-Jun-96	0835592	15-Apr-98		
	95-022	BE	Main distribution frame MDF	96920705.9	26-Jun-96	0835592	15-Apr-98		
	95-022	CH	Main distribution frame MDF	96920705.9	26-Jun-96	0835592	15-Apr-98		
	95-022	DE	Main distribution frame MDF	96920705.9	26-Jun-96	0835592	15-Apr-98		
	95-022	DK	Main distribution frame MDF	96920705.9	26-Jun-96	0835592	15-Apr-98		
	95-022	ES	Main distribution frame MDF	96920705.9	26-Jun-96	0835592	15-Apr-98		
	95-022	FI	Main distribution frame MDF	96920705.9	26-Jun-96	0835592	15-Apr-98		
	95-022	FR	Main distribution frame MDF	96920705.9	26-Jun-96	0835592	15-Apr-98		
	95-022	GB	Main distribution frame MDF	96920705.9	26-Jun-96	0835592	15-Apr-98		
	95-022	GR	Main distribution frame MDF	96920705.9	26-Jun-96	0835592	15-Apr-98		
	95-022	IE	Main distribution frame MDF	96920705.9	26-Jun-96	0835592	15-Apr-98		
	95-022	IT	Main distribution frame MDF	96920705.9	26-Jun-96	0835592	15-Apr-98		
	95-022	LI	Main distribution frame MDF	96920705.9	26-Jun-96	0835592	15-Apr-98		
	95-022	LU	Main distribution frame MDF	96920705.9	26-Jun-96	0835592	15-Apr-98		
	95-022	MC	Main distribution frame MDF	96920705.9	26-Jun-96	0835592	15-Apr-98		
	95-022	NL	Main distribution frame MDF	96920705.9	26-Jun-96	0835592	15-Apr-98		
	95-022	PT	Main distribution frame MDF	96920705.9	26-Jun-96	0835592	15-Apr-98		
	95-022	SE	Main distribution frame MDF	96920705.9	26-Jun-96	0835592	15-Apr-98		
	95-023	DE		19524019.7-31	30-Jun-95			19524019	17-Oct-96
	96-001	CN	Electronic access control and security system	97102936.9	08-Mar-97	1163521	29-Oct-97		
	96-001	AR	Electronic access control and security system	P970100803	28-Feb-97	AR006035 A1	21-Jul-99	AR006035 B1	17-Sep-01
	96-001	AT	Electronic access control and security system	97101244.8	28-Jan-97	0794306	10-Sep-97		
	96-001	AU	Electronic access control and security system	12449/97	03-Feb-97	199712449	11-Sep-97	707125	14-Oct-99
	96-001	BE	Electronic access control and security system	97101244.8	28-Jan-97	0794306	10-Sep-97		
	96-001	BR	Electronic access control and security system	PI9701225-4	07-Mar-97		11-Aug-98		
	96-001	CA	Electronic access control and security system	2,197,153	10-Feb-97				
	96-001	CH	Electronic access control and security system	97101244.8	28-Jan-97	0794306	10-Sep-97		
	96-001	CO	Electronic access control and security system	97007792	14-Feb-97				
	96-001	DE	Electronic access control and security system	97101244.8	28-Jan-97	0794306	10-Sep-97		
	96-001	DE	Electronic access control and security system	19609319.8-53	09-Mar-96		11-Sep-97		
	96-001	DK	Electronic access control and security system	97101244.8	28-Jan-97	0794306	10-Sep-97		
	96-001	ES	Electronic access control and security system	97101244.8	28-Jan-97	0794306	10-Sep-97		
	96-001	FI	Electronic access control and security system	97101244.8	28-Jan-97	0794306	10-Sep-97		
	96-001	FR	Electronic access control and security system	97101244.8	28-Jan-97	0794306	10-Sep-97		
	96-001	GB	Electronic access control and security system	97101244.8	28-Jan-97	0794306	10-Sep-97		
	96-001	GR	Electronic access control and security system	97101244.8	28-Jan-97	0794306	10-Sep-97		
	96-001	HK	Electronic access control and security system	98103524.2	27-Apr-98	1004176 A	20-Nov-98		
	96-001	ID	Electronic access control and security system	P-970695	06-Mar-97	016136	04-Sep-97		
	96-001	IE	Electronic access control and security system	97101244.8	28-Jan-97	0794306	10-Sep-97		
	96-001	IN	Electronic access control and security system	193/Cal/97	03-Feb-97				
	96-001	IT	Electronic access control and security system	97101244.8	28-Jan-97	0794306	10-Sep-97		
	96-001	JP	Electronic access control and security system	45,537/97	28-Feb-97	54,165/98	24-Feb-98		
	96-001	LI	Electronic access control and security system	97101244.8	28-Jan-97	0794306	10-Sep-97		
	96-001	MX	Electronic access control and security system	971705	06-Mar-97				
	96-001	NL	Electronic access control and security system	97101244.8	28-Jan-97	0794306	10-Sep-97		
	96-001	PH	Electronic access control and security system	55784	07-Mar-97				
	96-001	PL	Electronic access control and security system	P-318801	05-Mar-97	181796	15-Sep-97	181796	04-Apr-01
	96-001	PT	Electronic access control and security system	97101244.8	28-Jan-97	0794306	10-Sep-97		
	96-001	RU	Electronic access control and security system	97103421	05-Mar-97				

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	96-001	SE	Electronic access control and security system	97101244.8	28-Jan-97	0794306	10-Sep-97		
	96-001	TH	Electronic access control and security system	036109	07-Mar-97		31-Dec-97		
	96-001	TR	Electronic access control and security system	97/175	07-Mar-97			TR199700175 B	21-Dec-00
	96-001	UA	Electronic access control and security system	97030964/I	04-Mar-97			41413	17-Sep-01
	96-001	ZA	Electronic access control and security system	97/01980	07-Mar-97			97/01980	25-Nov-98
	96-002	AR	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	P970100940	10-Mar-97	AR006169A1	11-Aug-99		
	96-002	AU	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	12513/97	04-Feb-97	199712513	25-Sep-97	713077	09-Mar-00
	96-002	BD	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	45/97	04-Mar-97			1002921	04-Jul-99
	96-002	BE	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97101240.6	28-Jan-97	0797379	24-Sep-97	0797379	18-Sep-02
	96-002	BG	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	101,319	12-Mar-97			62425	30-Nov-99
	96-002	BR	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	PI9701324-2	18-Mar-97		04-Mar-08	PI9701324-2	04-Nov-08
	96-002	CA	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	2,199,898	13-Mar-97				
	96-002	CH	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97101240.6	28-Jan-97	0797379	24-Sep-97	0797379	18-Sep-02
	96-002	CL	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	232-97	11-Feb-97				
	96-002	CO	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97007791	14-Feb-97				
	96-002	CU	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	115/97	20-Oct-97			22591	27-Aug-99
	96-002	CU	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	116/97	20-Oct-97			22592	27-Aug-99
	96-002	CU	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	16/97	03-Feb-97			22566	30-Apr-99
	96-002	CZ	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	PV 716-97	10-Mar-97			292 485	06-Aug-03
	96-002	DE	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	19610586.2-34	18-Mar-96	19610586 B4	25-Sep-97	19610586	27-Apr-06
	96-002	DK	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97101240.6	28-Jan-97	0797379	24-Sep-97	0797379	18-Sep-02
	96-002	EC	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	SP-97-2058	14-Mar-97		01-Jun-97	PI-2000-036	14-Jul-99
	96-002	ES	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97101240.6	28-Jan-97	0797379	24-Sep-97	0797379	18-Sep-02
	96-002	FI	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97101240.6	28-Jan-97	0797379	24-Sep-97	0797379	18-Sep-02
	96-002	FR	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97101240.6	28-Jan-97	0797379	24-Sep-97	0797379	18-Sep-02
	96-002	GB	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97101240.6	28-Jan-97	0797379	24-Sep-97	0797379	18-Sep-02
	96-002	GR	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97101240.6	28-Jan-97	0797379	24-Sep-97	0797379	18-Sep-02
	96-002	HK	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	98102674.2	30-Mar-98	1003536A	30-Oct-98		
	96-002	HU	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	P9700597	17-Mar-97		29-Dec-97		
	96-002	ID	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	P-970818	14-Mar-97	016239	11-Sep-97		
	96-002	IE	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97101240.6	28-Jan-97	0797379	24-Sep-97	0797379	18-Sep-02
	96-002	IL	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	120102	30-Jan-97				
	96-002	IN	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	194/Cal/97	03-Feb-97				
	96-002	IR	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	37511019	06-Feb-97			25613	14-Jun-97

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	96-002	IT	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97101240.6	28-Jan-97	0797379	24-Sep-97	0797379	18-Sep-02
	96-002	JP	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	56,228/97	11-Mar-97	4,250/98	06-Jan-98		
	96-002	KR	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97-8277	12-Mar-97				
	96-002	LI	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97101240.6	28-Jan-97	0797379	24-Sep-97	0797379	18-Sep-02
	96-002	LT	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97101240.6	28-Jan-97	0797379	24-Sep-97	0797379	18-Sep-02
	96-002	MX	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	971909	13-Mar-97			197474	11-Jul-00
	96-002	MY	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	PI9700396	31-Jan-97				
	96-002	NG	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	71/97	04-Mar-97				
	96-002	NL	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97101240.6	28-Jan-97	0797379	24-Sep-97	0797379	18-Sep-02
	96-002	NO	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	970383	29-Jan-97				
	96-002	NZ	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	314160	30-Jan-97			314160	21-Jan-99
	96-002	PE	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	000159/1997	05-Mar-97		23-Sep-98	002025	31-Aug-01
	96-002	PH	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	55783	07-Mar-97			1-1997-55783	31-Mar-00
	96-002	PK	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	63/97	30-Jan-97			135522	30-Jan-99
	96-002	PT	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97101240.6	28-Jan-97	0797379	24-Sep-97	0797379	18-Sep-02
	96-002	RU	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97103818	17-Mar-97				
	96-002	SE	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97101240.6	28-Jan-97	0797379	24-Sep-97	0797379	18-Sep-02
	96-002	SG	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	9700604-3	28-Feb-97			52925	30-Mar-99
	96-002	SI	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97101240.6	28-Jan-97	0797379	24-Sep-97	0797379	18-Sep-02
	96-002	SV	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	20/97	13-Mar-97				
	96-002	TH	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	036290	17-Mar-97		10-Sep-98	14821	03-Jun-03
	96-002	TR	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97/165	06-Mar-97				
	96-002	TW	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	86102600	04-Mar-97				
	96-002	UA	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97031160/I	14-Mar-97			42784	15-Nov-01
	96-002	UY	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	24.454	07-Feb-97				
	96-002	VE	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	0197-97	04-Feb-97		26-Feb-99		
	96-002	YU	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	P-97-0091	12-Mar-97				
	96-002	ZA	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97/02269	17-Mar-97			97/02269	25-Nov-98
	96-002	CN	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	97104504.6	18-Mar-97	97104504.6	17-Dec-97		
	96-003	BD	Module comprising a housing and a base plate	43/97	04-Mar-97			1002919	04-Jul-99
	96-004	BD	Combined fail-safe and earthing contact	44/97	04-Mar-97			1002920	04-Jul-99
	02-007	DE	Optical signalizing	10239602.7-09	28-Aug-02			10239602.7-09	19-Feb-04
	96-005	AR	Management-capable splice cassette	P970100866	05-Mar-97	AR006102A1	11-Aug-99	AR 006102 B1	20-Feb-07
	96-005	AT	Management-capable splice cassette	97101253.9	28-Jan-97	0795768	17-Sep-97		

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	96-005	AU	Management-capable splice cassette	12448/97	03-Feb-97	199712448	18-Sep-97	711641	03-Feb-00
	96-005	BE	Management-capable splice cassette	97101253.9	28-Jan-97	0795768	17-Sep-97		
	96-005	BR	Management-capable splice cassette	PI9701303-0	14-Mar-97		11-Aug-98		
	96-005	CA	Management-capable splice cassette	2,197,849	18-Feb-97	2,197,849	14-Sep-97	2,197,849	19-Apr-05
	96-005	CH	Management-capable splice cassette	97101253.9	28-Jan-97	0795768	17-Sep-97		
	96-005	CO	Management-capable splice cassette	97007790	14-Feb-97	242	03-Sep-98	26792	21-Feb-01
	96-005	DE	Management-capable splice cassette	97101253.9	28-Jan-97	0795768	17-Sep-97		
	96-005	DE	Management-capable splice cassette	19611770.4-51	13-Mar-96	19611770	18-Sep-97	19611770	09-Apr-98
	96-005	DK	Management-capable splice cassette	97101253.9	28-Jan-97	0795768	17-Sep-97		
	96-005	ES	Management-capable splice cassette	97101253.9	28-Jan-97	0795768	17-Sep-97		
	96-005	FI	Management-capable splice cassette	97101253.9	28-Jan-97	0795768	17-Sep-97		
	96-005	FR	Management-capable splice cassette	97101253.9	28-Jan-97	0795768	17-Sep-97		
	96-005	GB	Management-capable splice cassette	97101253.9	28-Jan-97	0795768	17-Sep-97		
	96-005	GR	Management-capable splice cassette	97101253.9	28-Jan-97	0795768	17-Sep-97		
	96-005	HK	Management-capable splice cassette	98103753.4	01-May-98	1004425A	27-Nov-98	HK10014425	16-Jan-04
	96-005	ID	Management-capable splice cassette	P-970797	13-Mar-97	016234	11-Sep-97	ID0008948	10-Oct-02
	96-005	IE	Management-capable splice cassette	97101253.9	28-Jan-97	0795768	17-Sep-97		
	96-005	IN	Management-capable splice cassette	195/Cal/97	03-Feb-97	190447	26-Jul-03	190447	06-Feb-04
	96-005	IR	Management-capable splice cassette	37511020	06-Feb-97			25626	18-Jun-97
	96-005	IT	Management-capable splice cassette	97101253.9	28-Jan-97	0795768	17-Sep-97		
	96-005	JP	Management-capable splice cassette	59,187/97	13-Mar-97	90,528/98	10-Apr-98		
	96-005	KR	Management-capable splice cassette	97-8692	14-Mar-97	97-66618	13-Oct-97	0444288	03-Aug-04
	96-005	LI	Management-capable splice cassette	97101253.9	28-Jan-97	0795768	17-Sep-97		
	96-005	MX	Management-capable splice cassette	971910	13-Mar-97			205036	31-Oct-01
	96-005	NL	Management-capable splice cassette	97101253.9	28-Jan-97	0795768	17-Sep-97		
	96-005	PH	Management-capable splice cassette	55782	07-Mar-97			1-1997-55782	31-Jan-03
	96-005	PL	Management-capable splice cassette	P-318825	06-Mar-97			183649	11-Jan-02
	96-005	PT	Management-capable splice cassette	97101253.9	28-Jan-97	0795768	17-Sep-97		
	96-005	RU	Management-capable splice cassette	97103627	13-Mar-97			2190867	10-Oct-02
	96-005	SE	Management-capable splice cassette	97101253.9	28-Jan-97	0795768	17-Sep-97		
	96-005	TR	Management-capable splice cassette	97/129	03-Mar-97			TR 199700129 B	21-Jul-05
	96-005	TW	Management-capable splice cassette	86102598	04-Mar-97				
	96-005	UA	Management-capable splice cassette	97031094/I	11-Mar-97			48144	15-Aug-02
	96-005	ZA	Management-capable splice cassette	97/02222	14-Mar-97			97/02222	27-Jan-99
	96-006	AT	Earthing module	97104914.3-2308	22-Mar-97	0802583	22-Oct-97		
	96-006	AU	Earthing module	16634/97	01-Apr-97			714488	
	96-006	BE	Earthing module	97104914.3-2308	22-Mar-97	0802583	22-Oct-97		
	96-006	BG	Earthing module	101398	09-Apr-97				
	96-006	CH	Earthing module	97104914.3-2308	22-Mar-97	0802583	22-Oct-97		
	96-006	DE	Earthing module	19617114.8	19-Apr-96		23-Oct-97	19617114	07-May-98
	96-006	DE	Earthing module	97104914.3-2308	22-Mar-97	0802583	22-Oct-97		
	96-006	DK	Earthing module	97104914.3-2308	22-Mar-97	0802583	22-Oct-97		
	96-006	ES	Earthing module	97104914.3-2308	22-Mar-97	0802583	22-Oct-97		
	96-006	FI	Earthing module	97104914.3-2308	22-Mar-97	0802583	22-Oct-97		
	96-006	FR	Earthing module	97104914.3-2308	22-Mar-97	0802583	22-Oct-97		
	96-006	GB	Earthing module	97104914.3-2308	22-Mar-97	0802583	22-Oct-97		
	96-006	GR	Earthing module	97104914.3-2308	22-Mar-97	0802583	22-Oct-97		
	96-006	IE	Earthing module	97104914.3-2308	22-Mar-97	0802583	22-Oct-97		
	96-006	IL	Earthing module	120525	25-Mar-97				
	96-006	IT	Earthing module	97104914.3-2308	22-Mar-97	0802583	22-Oct-97		
	96-006	JP	Earthing module	86,266/97	04-Apr-97	83,851/98	31-Mar-98		

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	96-006	LI	Earthing module	97104914.3-2308	22-Mar-97	0802583	22-Oct-97		
	96-006	LU	Earthing module	97104914.3-2308	22-Mar-97	0802583	22-Oct-97		
	96-006	MC	Earthing module	97104914.3-2308	22-Mar-97	0802583	22-Oct-97		
	96-006	NL	Earthing module	97104914.3-2308	22-Mar-97	0802583	22-Oct-97		
	96-006	PL	Earthing module	P-319473	14-Apr-97				
	96-006	PT	Earthing module	97104914.3-2308	22-Mar-97	0802583	22-Oct-97		
	96-006	RO	Earthing module	97-00666	04-Apr-97				
	96-006	SE	Earthing module	97104914.3-2308	22-Mar-97	0802583	22-Oct-97		
	04-003	BY	Electrical connection module	a20070337	24-Aug-05				
	04-009	BR	Tool for connecting cable cores	PI0517722-7	31-Oct-05		21-Oct-08		
	96-007	AT	Termination tool	97104913.5-2308	22-Mar-97	0802590	22-Oct-97		
	96-007	AU	Termination tool	16633/97	01-Apr-97	1997 16633	30-Oct-97	715098	04-May-00
	96-007	BG	Termination tool	101397	09-Apr-97				
	96-007	DE	Termination tool	19616912.7-34	20-Apr-96			19616912	02-Oct-97
	96-007	DE	Termination tool	97104913.5-2308	22-Mar-97	0802590	22-Oct-97		
	96-007	DK	Termination tool	97104913.5-2308	22-Mar-97	0802590	22-Oct-97		
	96-007	ES	Termination tool	97104913.5-2308	22-Mar-97	0802590	22-Oct-97		
	96-007	FI	Termination tool	97104913.5-2308	22-Mar-97	0802590	22-Oct-97		
	96-007	FR	Termination tool	97104913.5-2308	22-Mar-97	0802590	22-Oct-97		
	96-007	GB	Termination tool	97104913.5-2308	22-Mar-97	0802590	22-Oct-97		
	96-007	GR	Termination tool	97104913.5-2308	22-Mar-97	0802590	22-Oct-97		
	96-007	IE	Termination tool	97104913.5-2308	22-Mar-97	0802590	22-Oct-97		
	96-007	IL	Termination tool	120526	25-Mar-97			120526	30-Jan-00
	96-007	IT	Termination tool	97104913.5-2308	22-Mar-97	0802590	22-Oct-97		
	96-007	JP	Termination tool	101,746/97	18-Apr-97	55,870/98	24-Feb-98		
	96-007	LI	Termination tool	97104913.5-2308	22-Mar-97	0802590	22-Oct-97		
	96-007	LU	Termination tool	97104913.5-2308	22-Mar-97	0802590	22-Oct-97		
	96-007	MC	Termination tool	97104913.5-2308	22-Mar-97	0802590	22-Oct-97		
	96-007	NL	Termination tool	97104913.5-2308	22-Mar-97	0802590	22-Oct-97		
	96-007	PL	Termination tool	P-319528	17-Apr-97				
	96-007	PT	Termination tool	97104913.5-2308	22-Mar-97	0802590	22-Oct-97		
	96-007	RO	Termination tool	97-00667	04-Apr-97				
	96-007	SE	Termination tool	97104913.5-2308	22-Mar-97	0802590	22-Oct-97		
	96-008	AR	Mounting assembly for electrical termination blocks	P970101569-2	18-Apr-97			AR006697B1	22-Apr-02
	96-008	BR	Mounting assembly for electrical termination blocks	PI9701911-9	23-Apr-97	PI9701911-9	07-Apr-09	PI9701911-9	07-Apr-09
	96-008	CA	Mounting assembly for electrical termination blocks	2,199,681	11-Mar-97	2,199,681	25-Oct-97	2,199,681	15-Oct-02
	96-008	CL	Mounting assembly for electrical termination blocks	289-97	19-Feb-97			41349	08-Mar-02
	96-008	MX	Mounting assembly for electrical termination blocks	972811	17-Apr-97			203123	18-Jul-01
	96-009	DE	Connection module	19620579.4	22-May-96				
	96-009	DE	Connection module	29622803.6	22-May-96			29622803	10-Jul-97
	96-010	DE		29610510.4	06-Jun-96			29610510	10-Jul-97
	96-011	CN	High density high performance connector	97113286.0	22-May-97	1182296	20-May-98		
	96-011	AR	High density high performance connector	P970102120	20-May-97	AR007199 A1	13-Oct-99		

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	96-011	AT	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	AU	High density high performance connector	21397/97	15-May-97	199721397	27-Nov-97	713140	09-Mar-00
	96-011	BE	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	BG	High density high performance connector	101480	12-May-97			62585	03-May-99
	96-011	BR	High density high performance connector	PI9703372-3	22-May-97				
	96-011	BY	High density high performance connector	971182	21-May-97				
	96-011	CA	High density high performance connector	2,205,754	21-May-97				
	96-011	CH	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	CL	High density high performance connector	975-97	22-May-97				
	96-011	CZ	High density high performance connector	PV1474-97	14-May-97			288281	22-Mar-01
	96-011	DE	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	DK	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	ES	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	FI	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	FR	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	GB	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	GR	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	HK	High density high performance connector	98111760.8	05-Nov-98	1010614A	25-Jun-99		
	96-011	HR	High density high performance connector	P970280A	21-May-97				
	96-011	HU	High density high performance connector	P9700901	14-May-97		28-Jan-98		
	96-011	ID	High density high performance connector	P-971676	21-May-97	016.697	06-Nov-97		
	96-011	IE	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	IL	High density high performance connector	120829	14-May-97			120829	03-Feb-02
	96-011	IN	High density high performance connector	849/Cal/97	12-May-97				
	96-011	IT	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	JP	High density high performance connector	132,274/97	22-May-97	50,391/98	20-Feb-98		
	96-011	KR	High density high performance connector	97-20015	22-May-97				
	96-011	LI	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	LT	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	LU	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	LV	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	MC	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	MX	High density high performance connector	973739	21-May-97				
	96-011	MY	High density high performance connector	PI9702134	15-May-97				
	96-011	NL	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	NO	High density high performance connector	P972137	09-May-97				
	96-011	NZ	High density high performance connector	314789	12-May-97		25-Nov-98	314789	17-Mar-99
	96-011	PH	High density high performance connector	I-56473	19-May-97				
	96-011	PK	High density high performance connector	306/97	09-May-97			135673	09-May-99
	96-011	PL	High density high performance connector	P-320055	19-May-97				
	96-011	PT	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	RO	High density high performance connector	97-00924	20-May-97				
	96-011	RU	High density high performance connector	97108097	21-May-97	2172048	27-May-99	2172048	10-Aug-01
	96-011	SA	High density high performance connector	98180784	14-Jan-98				
	96-011	SE	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	SG	High density high performance connector	9701661-2	14-May-97			55318	21-Dec-99
	96-011	SI	High density high performance connector	97108131.0	20-May-97	0809332	26-Nov-97		
	96-011	SK	High density high performance connector	PV0626-97S	05-May-97				
	96-011	TH	High density high performance connector	037420	21-May-97	31999	15-Feb-99		
	96-011	TR	High density high performance connector	97/412	22-May-97				
	96-011	TW	High density high performance connector	86106894	31-May-97	363290	01-Jul-99	NI-105038	06-Dec-99
	96-011	UA	High density high performance connector	97052266/I	16-May-97			41423	17-Sep-01
	96-011	YU	High density high performance connector	P-97-0210	22-May-97				
	96-011	ZA	High density high performance connector	97/04408	21-May-97			97/04408	27-Jan-99
	96-012	DE		19636460.4-31	07-Sep-96	19636460 A1	12-Mar-98		
	96-013	CN	Connecting terminal	97120099.8	15-Oct-97	1182289	20-May-98	ZL97120099.8	02-Apr-03
	96-013	AR	Connecting terminal	P970104510	01-Oct-97	AR009107 A1	08-Mar-00		
	96-013	AT	Connecting terminal	97111592.8	09-Jul-97	0837525	22-Apr-98	0837525	08-Nov-00
	96-013	AU	Connecting terminal	28525/97	09-Jul-97			720307	07-Sep-00
	96-013	BE	Connecting terminal	97111592.8	09-Jul-97	0837525	22-Apr-98	0837525	08-Nov-00
	96-013	BR	Connecting terminal	PI9705029-6	14-Oct-97		23-Feb-99		
	96-013	CA	Connecting terminal	2,211,290	24-Jul-97				
	96-013	CH	Connecting terminal	97111592.8	09-Jul-97	0837525	22-Apr-98	0837525	08-Nov-00
	96-013	CO	Connecting terminal	97039499	14-Jul-97	148	03-Sep-98		
	96-013	CZ	Connecting terminal	PV3263-97	14-Oct-97				

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	96-013	DE	Connecting terminal	97111592.8	09-Jul-97	0837525	22-Apr-98	59702599.1-08	08-Nov-00
	96-013	DE	Connecting terminal	19642445.3-34	14-Oct-96		05-Mar-98	19642445	05-Mar-98
	96-013	DK	Connecting terminal	97111592.8	09-Jul-97	0837525	22-Apr-98	0837525	08-Nov-00
	96-013	EC	Connecting terminal	SP-97-2282	08-Oct-97			PI-2000-1675	06-Oct-00
	96-013	EG	Connecting terminal	760/97	02-Aug-97			21171	31-Dec-00
	96-013	ES	Connecting terminal	97111592.8	09-Jul-97	0837525	22-Apr-98	0837525	08-Nov-00
	96-013	FI	Connecting terminal	97111592.8	09-Jul-97	0837525	22-Apr-98	0837525	08-Nov-00
	96-013	FR	Connecting terminal	97111592.8	09-Jul-97	0837525	22-Apr-98	0837525	08-Nov-00
	96-013	GB	Connecting terminal	97111592.8	09-Jul-97	0837525	22-Apr-98	0837525	08-Nov-00
	96-013	GR	Connecting terminal	97111592.8	09-Jul-97	0837525	22-Apr-98	0837525	08-Nov-00
	96-013	ID	Connecting terminal	P-973408	10-Oct-97	018.537 A	16-Apr-98		
	96-013	IE	Connecting terminal	97111592.8	09-Jul-97	0837525	22-Apr-98	0837525	08-Nov-00
	96-013	IL	Connecting terminal	121258	08-Jul-97		29-Feb-00	121258	30-May-00
	96-013	IN	Connecting terminal	1318/CAL/97	11-Jul-97				
	96-013	IR	Connecting terminal	7604037	15-Jul-97			25708	02-Oct-97
	96-013	IT	Connecting terminal	97111592.8	09-Jul-97	0837525	22-Apr-98	0837525	08-Nov-00
	96-013	JP	Connecting terminal	218,628/97	13-Aug-97	134,857/98	22-May-98		
	96-013	KR	Connecting terminal	97-46047	06-Sep-97				
	96-013	LI	Connecting terminal	97111592.8	09-Jul-97	0837525	22-Apr-98	0837525	08-Nov-00
	96-013	MX	Connecting terminal	977794	09-Oct-97				
	96-013	MY	Connecting terminal	PI9703959	27-Aug-97				
	96-013	NL	Connecting terminal	97111592.8	09-Jul-97	0837525	22-Apr-98	0837525	08-Nov-00
	96-013	NO	Connecting terminal	P973102	03-Jul-97				
	96-013	PE	Connecting terminal	000573.97	03-Jul-97	98-832	31-Dec-98	001891	20-Jun-01
	96-013	PH	Connecting terminal	I-57359	22-Jul-97			1-1997-57359	08-May-01
	96-013	PK	Connecting terminal	553/97	21-Jul-97			135802	21-Jul-99
	96-013	PL	Connecting terminal	P-321119	14-Jul-97				
	96-013	PT	Connecting terminal	97111592.8	09-Jul-97	0837525	22-Apr-98	0837525	08-Nov-00
	96-013	RO	Connecting terminal	97-01868	09-Oct-97				
	96-013	RU	Connecting terminal	97117457	14-Oct-97		10-Aug-99	2189678	20-Sep-02
	96-013	SE	Connecting terminal	97111592.8	09-Jul-97	0837525	22-Apr-98	0837525	08-Nov-00
	96-013	SK	Connecting terminal	PV1364-97	09-Oct-97				
	96-013	TH	Connecting terminal	038626	18-Jul-97	32160	20-Feb-99		
	96-013	TR	Connecting terminal	97/1172	14-Oct-97				
	96-013	TW	Connecting terminal	86109804	11-Jul-97	368771	01-Sep-99	NI-106684	07-Jan-00
	96-013	UA	Connecting terminal	97105039/I	14-Oct-97				
	96-013	UY	Connecting terminal	24.633	22-Jul-97				
	96-013	VE	Connecting terminal	1541-97	31-Jul-97		08-Oct-99		
	96-013	VN	Connecting terminal	S19970601	05-Jul-97			2955	02-Aug-02
	96-013	YU	Connecting terminal	P-406/97	13-Oct-97				
	96-013	ZA	Connecting terminal	97/09176	14-Oct-97			97/09176	30-Jun-99
	96-016	DE	Plug connection for high speed transmission	19643848.9-35	30-Oct-96	19643848 A1	20-May-98		
	96-017	DE		19650007.9-31	23-Nov-96				
	96-018	AR	Clamping device	P970105430	20-Nov-97	AR009620A1	26-Apr-00	AR009620B1	01-Oct-02
	96-018	AT	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	BE	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	BG	Clamping device	102042	13-Nov-97				
	96-018	BR	Clamping device	PI9705807-6	21-Nov-97	PI9705807-6	23-Sep-08	PI9705807-6	25-Feb-09
	96-018	BY	Clamping device	971379	21-Nov-97				
	96-018	CA	Clamping device	2,221,394	18-Nov-97		22-May-98	2,221,394	02-Nov-04
	96-018	CH	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	CL	Clamping device	1997-2551	21-Nov-97				
	96-018	CZ	Clamping device	PV3662-97	19-Nov-97			289094	03-Sep-01
	96-018	DE	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98		
	96-018	DE	Clamping device	19650017.6-34	22-Nov-96			19650017	09-Apr-98
	96-018	DK	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	ES	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	FI	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	FR	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	GR	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	HK	Clamping device	98111906.3	22-Nov-97	1010944A	02-Jul-99	HK1010944	04-Feb-05
	96-018	HR	Clamping device	P970632A	21-Nov-97				
	96-018	HU	Clamping device	P9701949	10-Nov-97		29-Jun-98		
	96-018	ID	Clamping device	P-973728	21-Nov-97	018.977 A	28-May-98		

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	96-018	IE	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	IL	Clamping device	122075	30-Oct-97			122075	12-May-02
	96-018	IN	Clamping device	2079/cal/97	04-Nov-97	2079/Cal/97	27-Mar-04	192290	08-Oct-04
	96-018	IT	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	JP	Clamping device	321,280/97	21-Nov-97	178,725/98	30-Jun-98		
	96-018	KR	Clamping device	97-57761	03-Nov-97	98-42050	17-Aug-98		
	96-018	LI	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	LT	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	LU	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	LV	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	MC	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	MX	Clamping device	978950	19-Nov-97				
	96-018	MY	Clamping device	PI9705564	19-Nov-97				
	96-018	NL	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	NO	Clamping device	19975327	20-Nov-97			319735	12-Sep-05
	96-018	NZ	Clamping device	329087	31-Oct-97			329087	19-Feb-99
	96-018	PH	Clamping device	I-58564	18-Nov-97				
	96-018	PK	Clamping device	857/97	28-Oct-97				
	96-018	PL	Clamping device	P-323208	18-Nov-97			183073	18-Oct-01
	96-018	PT	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	RO	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	RU	Clamping device	97119461	21-Nov-97		20-Sep-99	2146845	20-Mar-00
	96-018	SA	Clamping device	97180758	30-Dec-97				
	96-018	SE	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	0844694	01-Mar-00
	96-018	SG	Clamping device	9704032-3	21-Nov-97			73481	16-Jan-01
	96-018	SI	Clamping device	97118901.4	30-Oct-97	0844694 A2	27-May-98	9730050	01-Mar-00
	96-018	SK	Clamping device	PV1556-97S	18-Nov-97			282839	15-Oct-02
	96-018	TH	Clamping device	040857	20-Nov-97	35618	29-Oct-99		
	96-018	TR	Clamping device	97/1412	21-Nov-97	TR 199701412 A2	22-Jun-98	TR199701412 B	21-Jun-01
	96-018	TW	Clamping device	86116984	14-Nov-97	355860	11-Apr-99		
	96-018	UA	Clamping device	97105243/I	28-Oct-97			50735	15-Nov-02
	96-018	YU	Clamping device	P-97-0456	20-Nov-97				
	96-018	ZA	Clamping device	97/10497	21-Nov-97			97/10497	28-Jul-99
	96-019	CN	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97126086.9	10-Dec-97	1185630	24-Jun-98		
	96-019	AR	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	P970105721	05-Dec-97	AR 009654	26-Apr-00	AR009654B1	08-Mar-04
	96-019	AT	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	AU	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	44328/97	03-Nov-97			741392	29-Nov-01
	96-019	BE	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	BG	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	102088	01-Dec-97				
	96-019	BR	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	PI9705512-3	10-Dec-97		21-Sep-99	PI9705512-3	03-Nov-09
	96-019	BY	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	971397	09-Dec-97				
	96-019	CA	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	2,222,635	27-Nov-97		10-Jun-98	2222635	20-Aug-02
	96-019	CH	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	CL	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	1997-2699	10-Dec-97				
	96-019	CZ	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	PV3804-97	01-Dec-97			291676	28-Feb-03
	96-019	DE	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	59709147.1-08	15-Jan-03
	96-019	DE	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	19651196.8-34	10-Dec-96	19651196	25-Jun-98	19651196	08-Oct-98
	96-019	DK	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03

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	96-019	ES	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	FI	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	FR	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	GB	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	GR	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	20030401296	15-Jan-03
	96-019	HK	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	98112157.7	20-Nov-98	1010937A	02-Jul-99		
	96-019	HR	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	P970676A	09-Dec-97				
	96-019	HU	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	P9701950	10-Nov-97		28-Aug-98		
	96-019	ID	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	P-973729	21-Nov-97	018.502 A	16-Apr-98	ID0008151	18-Jun-02
	96-019	IE	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	IL	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	122076	30-Oct-97	122076	28-Sep-00	122076	31-Dec-00
	96-019	IN	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	2080/CAL/97	04-Nov-97				
	96-019	IT	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	JP	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	334,032/97	04-Dec-97	223,065/98	21-Aug-98		
	96-019	KR	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97-67315	10-Dec-97				
	96-019	LI	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	LT	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	LU	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	LV	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	MC	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	MX	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	979795	08-Dec-97				
	96-019	MY	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	PI9705645	24-Nov-97				
	96-019	NL	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	NO	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	P975510	01-Dec-97				
	96-019	NZ	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	329088	31-Oct-97		24-Sep-98	329088	27-Jan-99
	96-019	PH	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	I-58563	18-Nov-97				
	96-019	PK	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	856/97	28-Oct-97				
	96-019	PL	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	P-323294	24-Nov-97			184976	02-Sep-02
	96-019	PT	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	RO	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	RU	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97121513	09-Dec-97		20-Nov-99		
	96-019	SA	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	98181068	29-Mar-98				

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	96-019	SE	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	SG	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	9703916-8	31-Oct-97			64457	19-Jun-01
	96-019	SI	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97118902.2	30-Oct-97	0848390	17-Jun-98	0848390	15-Jan-03
	96-019	SK	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	PV1626-97	01-Dec-97				
	96-019	TH	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	041121	08-Dec-97	34206	30-Jul-99		
	96-019	TR	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97/1586	10-Dec-97			TR199701586 B	31-Mar-02
	96-019	TW	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	86116641	07-Nov-97	353182	21-Feb-99		
	96-019	UA	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97105244/1	28-Oct-97				
	96-019	YU	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	P-97-0480	09-Dec-97				
	96-019	ZA	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	97/11019	09-Dec-97		25-Aug-99	97/11019	31-Aug-99
	96-020	AE	Terminal, isolating or connecting strip	263/1997	09-Dec-97	AE (145)	30-Aug-07	AE (145)	30-Aug-07
	96-020	AL	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	AR	Terminal, isolating or connecting strip	P970105720	05-Dec-97	AR 009653	26-Apr-00	AR009653B1	13-Jan-03
	96-020	AU	Terminal, isolating or connecting strip	47649/97	09-Dec-97	AU199747649B2	06-Nov-98	740386	14-Feb-02
	96-020	BA	Terminal, isolating or connecting strip	BAP97281A	09-Dec-97			BAP97281	02-Sep-04
	96-020	BD	Terminal, isolating or connecting strip	213/97	08-Dec-97			1003028	08-Apr-00
	96-020	BE	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	BG	Terminal, isolating or connecting strip	102103	04-Dec-97			63355	31-Oct-01
	96-020	BN	Terminal, isolating or connecting strip	76532	28-Jan-02			RP/1/2002	31-Jan-02
	96-020	BR	Terminal, isolating or connecting strip	PI9706242-1	09-Dec-97	PI9706242-1	03-Aug-99	PI9706242-1	19-Feb-02
	96-020	BY	Terminal, isolating or connecting strip	971396	09-Dec-97			4857	30-Dec-02
	96-020	CA	Terminal, isolating or connecting strip	2,224,036	08-Dec-97	2,224,036	09-Jun-98	2,224,036	20-Feb-01
	96-020	CD	Terminal, isolating or connecting strip	NP.29/EXT/97	08-Dec-97			97/3513	08-May-98
	96-020	CH	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	CL	Terminal, isolating or connecting strip	1997-2686	09-Dec-97				
	96-020	CO	Terminal, isolating or connecting strip	97071822	09-Dec-97	1006	30-Apr-99	27559	11-Apr-03
	96-020	CU	Terminal, isolating or connecting strip	138/97	08-Dec-97			22593	27-Aug-99
	96-020	CY	Terminal, isolating or connecting strip	CY01/00042	05-Dec-97			CY2250	04-Jul-03
	96-020	CZ	Terminal, isolating or connecting strip	PV3873-97	04-Dec-97			294009	14-Jul-04
	96-020	DE	Terminal, isolating or connecting strip	29724462.0	05-Dec-97			29724462.0	21-Jun-01
	96-020	DK	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	DZ	Terminal, isolating or connecting strip	215/97	08-Dec-97			2365	28-Dec-02
	96-020	EG	Terminal, isolating or connecting strip	1311/97	08-Dec-97			21347	29-Aug-01
	96-020	ES	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	FI	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	FR	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	GH	Terminal, isolating or connecting strip	AP/P/98/01188	08-Dec-97	AP1030	21-Dec-01	AP1030	31-Dec-01
	96-020	GR	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	20010402510	19-Sep-01
	96-020	GT	Terminal, isolating or connecting strip	PI970076	16-Jun-97			4600/396/17	17-Nov-00
	96-020	HK	Terminal, isolating or connecting strip	99100289.2	21-Jan-99	1015555A	15-Oct-99	HK1015555	26-Aug-05
	96-020	ID	Terminal, isolating or connecting strip	P-973848	09-Dec-97	018.582 A	23-Apr-98	ID0009238	11-Nov-02
	96-020	IE	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	IL	Terminal, isolating or connecting strip	122529	09-Dec-97	122529	13-Aug-00	122529	14-Nov-00
	96-020	IN	Terminal, isolating or connecting strip	2322/CAL/97	08-Dec-97			194975	16-Sep-05
	96-020	IR	Terminal, isolating or connecting strip	37609022	09-Dec-97			25817	01-Feb-98
	96-020	IT	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	JP	Terminal, isolating or connecting strip	338,627/97	09-Dec-97	233,294/98	02-Sep-98	4567818	13-Aug-10
	96-020	KE	Terminal, isolating or connecting strip	AP/P/98/01188	08-Dec-97	AP1030	21-Dec-01	AP1030	31-Dec-01
	96-020	KG	Terminal, isolating or connecting strip	098	09-Dec-97			103	15-Jan-03
	96-020	KR	Terminal, isolating or connecting strip	97-66959	09-Dec-97			499929	28-Jun-05
	96-020	KW	Terminal, isolating or connecting strip	PA185/97	08-Dec-97				
	96-020	KZ	Terminal, isolating or connecting strip	971776.1	08-Dec-97			8085	15-May-02
	96-020	LB	Terminal, isolating or connecting strip		08-Dec-97				
	96-020	LI	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	LK	Terminal, isolating or connecting strip	11353	09-Dec-97			11353	20-Jan-98

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	96-020	LT	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	LU	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	LV	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	MA	Terminal, isolating or connecting strip	PV24891	08-Dec-97			24419	01-Jul-98
	96-020	MC	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	ME	Terminal, isolating or connecting strip	P-479/97	09-Dec-97	48988	28-Sep-01	48988	15-Jan-03
	96-020	MK	Terminal, isolating or connecting strip	P122/97	09-Dec-97				
	96-020	MK	Terminal, isolating or connecting strip	P122/97	09-Dec-97			900646	20-Feb-01
	96-020	MX	Terminal, isolating or connecting strip	979796	08-Dec-97			220069	21-Apr-04
	96-020	MY	Terminal, isolating or connecting strip	PI97005897	08-Dec-97			MY118695-A	31-Jan-05
	96-020	NG	Terminal, isolating or connecting strip	364/97	08-Dec-97				
	96-020	NL	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	NZ	Terminal, isolating or connecting strip	329358	08-Dec-97		28-Jan-99	329358	26-May-99
	96-020	PE	Terminal, isolating or connecting strip	001098/1997-OIN	05-Dec-97	99-135	05-Mar-99	001997	21-Aug-01
	96-020	PH	Terminal, isolating or connecting strip	I-58763	09-Dec-97			1-1997-58763	11-Mar-03
	96-020	PK	Terminal, isolating or connecting strip	988/97	06-Dec-97			136038	06-Dec-99
	96-020	PT	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	RO	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	RS	Terminal, isolating or connecting strip	P-97-0479	09-Dec-97	48988	28-Sep-01	48988	15-Jan-03
	96-020	RU	Terminal, isolating or connecting strip	97120292	08-Dec-97	2177664	27-Oct-99	2177664	27-Dec-01
	96-020	SA	Terminal, isolating or connecting strip	98180920	01-Mar-98	1393	09-Oct-06	1393	09-Oct-06
	96-020	SD	Terminal, isolating or connecting strip	AP/P/98/01188	08-Dec-97	AP1030	21-Dec-01	AP1030	31-Dec-01
	96-020	SE	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	0847106	19-Sep-01
	96-020	SG	Terminal, isolating or connecting strip	9704377-2	09-Dec-97			76532	19-Dec-00
	96-020	SI	Terminal, isolating or connecting strip	97121398.8	05-Dec-97	0847106	10-Jun-98	9730133	19-Sep-01
	96-020	SK	Terminal, isolating or connecting strip	PV1692-97	08-Dec-97			284329	18-Nov-04
	96-020	SY	Terminal, isolating or connecting strip		06-Dec-97				
	96-020	TH	Terminal, isolating or connecting strip	041122	08-Dec-97	34207	30-Jul-99	31602	10-Jan-12
	96-020	TR	Terminal, isolating or connecting strip	97/1578	09-Dec-97	TR199701578B	22-Jun-98	TR199701578 B	22-Oct-01
	96-020	TW	Terminal, isolating or connecting strip	86118541	09-Dec-97	425739	11-Mar-01	NI-128090	27-Jun-01
	96-020	TZ	Terminal, isolating or connecting strip	TZ/P/97/00004	08-Dec-97	135	27-Feb-98	97/00004	31-Jul-00
	96-020	UA	Terminal, isolating or connecting strip	97125880/I	08-Dec-97			32452	15-Dec-00
	96-020	UG	Terminal, isolating or connecting strip	AP/P/98/01188	08-Dec-97	AP1030	21-Dec-01	AP1030	31-Dec-01
	96-020	UY	Terminal, isolating or connecting strip	24.803	09-Dec-97			14313	03-Jul-09
	96-020	VE	Terminal, isolating or connecting strip	2513-97	09-Dec-97		02-Jun-00		
	96-020	VN	Terminal, isolating or connecting strip	S19971176	09-Dec-97			3277	22-Jan-03
	96-020	ZA	Terminal, isolating or connecting strip	97/10978	08-Dec-97		25-Aug-99	97/10978	31-Aug-99
	96-020	ZW	Terminal, isolating or connecting strip	AP/P/98/01188	08-Dec-97	AP1030	21-Dec-01	AP1030	31-Dec-01
	96-021	CN	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97108785.7	19-Dec-97	1190325	12-Aug-98		
	96-021	AT	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97118903.0	30-Oct-97	0849850	24-Jun-98	0849850	11-Jul-01
	96-021	AU	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	44327/97	03-Nov-97	AU 199744327 B2	25-Jun-98	736804	15-Nov-01
	96-021	BE	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97118903.0	30-Oct-97	0849850	24-Jun-98	0849850	11-Jul-01
	96-021	BR	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	PI9706453-0	22-Dec-97		28-Sep-99		
	96-021	CA	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	2,222,822	28-Nov-97				
	96-021	CH	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97118903.0	30-Oct-97	0849850	24-Jun-98	0849850	11-Jul-01
	96-021	DE	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97118903.0	30-Oct-97	0849850	24-Jun-98	59704008.7-08	11-Jul-01
	96-021	DE	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	19654594.3-34	20-Dec-96				
	96-021	DK	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97118903.0	30-Oct-97	0849850	24-Jun-98	0849850	11-Jul-01
	96-021	ES	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97118903.0	30-Oct-97	0849850	24-Jun-98	0849850	11-Jul-01
	96-021	FI	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97118903.0	30-Oct-97	0849850	24-Jun-98	0849850	11-Jul-01

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	96-021	FR	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97118903.0	30-Oct-97	0849850	24-Jun-98	0849850	11-Jul-01
	96-021	GB	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97118903.0	30-Oct-97	0849850	24-Jun-98	0849850	11-Jul-01
	96-021	GR	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97118903.0	30-Oct-97	0849850	24-Jun-98	0849850	11-Jul-01
	96-021	IE	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97118903.0	30-Oct-97	0849850	24-Jun-98	0849850	11-Jul-01
	96-021	IN	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	2081/CAL/97	04-Nov-97			200146	08-Dec-06
	96-021	IT	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97118903.0	30-Oct-97	0849850	24-Jun-98	0849850	11-Jul-01
	96-021	JP	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	352,878/97	22-Dec-97	190,251/98	21-Jul-98		
	96-021	KR	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97-63790	28-Nov-97				
	96-021	LI	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97118903.0	30-Oct-97	0849850	24-Jun-98	0849850	11-Jul-01
	96-021	NL	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97118903.0	30-Oct-97	0849850	24-Jun-98	0849850	11-Jul-01
	96-021	PT	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97118903.0	30-Oct-97	0849850	24-Jun-98	0849850	11-Jul-01
	96-021	RU	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97122129	19-Dec-97			2142186	27-Nov-99
	96-021	SE	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	97118903.0	30-Oct-97	0849850	24-Jun-98	0849850	11-Jul-01
	96-021	TR	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	1596	11-Dec-97				
	96-021	TW	Outdoor housing for accommodating telecommunications devices and method for supporting outdoor housing	86116986	14-Nov-97				
	96-023	DE		19620082.2-34	20-May-96	19620082 A1	27-Nov-97	19620082	26-Mar-98
	96-025	AT	Wall for the casing or the door of a cabinet, especially for electric or electronic assemblies	97108562.6	28-May-97	0810704	03-Dec-97	0810704	24-Jan-01
	96-025	DE	Wall for the casing or the door of a cabinet, especially for electric or electronic assemblies	29609776	01-Jun-96			29609776	10-Oct-96
	96-025	DE	Wall for the casing or the door of a cabinet, especially for electric or electronic assemblies	97108562.6	28-May-97	0810704	03-Dec-97	59702946.6-08	24-Jan-01
	96-025	FR	Wall for the casing or the door of a cabinet, especially for electric or electronic assemblies	97108562.6	28-May-97	0810704	03-Dec-97	0810704	24-Jan-01
	96-025	HU	Wall for the casing or the door of a cabinet, especially for electric or electronic assemblies	P9700952	27-May-97			220916	17-Apr-02
	96-025	PL	Wall for the casing or the door of a cabinet, especially for electric or electronic assemblies	P 320243	28-May-97			182952	28-Sep-01
	96-025	RO	Wall for the casing or the door of a cabinet, especially for electric or electronic assemblies	97108562.6	28-May-97	0810704	03-Dec-97	0810704	24-Jan-01
	96-025	TR	Wall for the casing or the door of a cabinet, especially for electric or electronic assemblies	97/445	30-May-97			TR199700445 B	23-May-05
	96-026	DE		29618527	24-Oct-96			29618527	13-Mar-97
	97-001	DE	Wire guiding device	29702208.3	10-Feb-97			29702208.3	05-Mar-98
	05-003	DE	Pressure module	102005012370.8-09	09-Mar-05		14-Sep-05	102005012370	01-Jun-06
	97-002	AR	Outdoor housing	P980100958	04-Mar-98				
	97-002	AT	Outdoor housing	98102656.0	17-Feb-98	0863593	09-Sep-98	0863593	29-Aug-01
	97-002	AU	Outdoor housing	55392/98	20-Feb-98	AU 199855392 B2	10-Sep-98	730104	07-Jun-01
	97-002	BE	Outdoor housing	98102656.0	17-Feb-98	0863593	09-Sep-98	0863593	29-Aug-01
	97-002	BG	Outdoor housing	102271	04-Feb-98				
	97-002	BR	Outdoor housing	PI9800824-2	04-Mar-98		03-Nov-99		
	97-002	CA	Outdoor housing	2,229,827	18-Feb-98	2,229,827	07-Sep-98	2,229,827	13-Jun-04
	97-002	CH	Outdoor housing	98102656.0	17-Feb-98	0863593	09-Sep-98	0863593	29-Aug-01
	97-002	CL	Outdoor housing	1998-335	12-Feb-98				
	97-002	CO	Outdoor housing	98008989	19-Feb-98	1133	30-Apr-99		
	97-002	CZ	Outdoor housing	PV635-98	03-Mar-98				
	97-002	DE	Outdoor housing	98102656.0	17-Feb-98	0863593	09-Sep-98	59801276.1-08	29-Aug-01

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	97-002	DE	Outdoor housing	19709460.0-34	07-Mar-97	19709460 A1	10-Sep-98	19709460	01-Apr-99
	97-002	DK	Outdoor housing	98102656.0	17-Feb-98	0863593	09-Sep-98	0863593	29-Aug-01
	97-002	EG	Outdoor housing	253/98	04-Mar-98				
	97-002	ES	Outdoor housing	98102656.0	17-Feb-98	0863593	09-Sep-98	0863593	29-Aug-01
	97-002	FI	Outdoor housing	98102656.0	17-Feb-98	0863593	09-Sep-98	0863593	29-Aug-01
	97-002	FR	Outdoor housing	98102656.0	17-Feb-98	0863593	09-Sep-98	0863593	29-Aug-01
	97-002	GB	Outdoor housing	98102656.0	17-Feb-98	0863593	09-Sep-98	0863593	29-Aug-01
	97-002	GR	Outdoor housing	98102656.0	17-Feb-98	0863593	09-Sep-98	0863593	29-Aug-01
	97-002	HK	Outdoor housing	98112776.8	03-Dec-98				
	97-002	ID	Outdoor housing	P-980329	06-Mar-98	020.011A	10-Sep-98		
	97-002	IE	Outdoor housing	98102656.0	17-Feb-98	0863593	09-Sep-98	0863593	29-Aug-01
	97-002	IL	Outdoor housing	123267	11-Feb-98				
	97-002	IN	Outdoor housing	247/Cal/98	16-Feb-98				
	97-002	IR	Outdoor housing	37612011	24-Feb-98			25852	22-Apr-98
	97-002	IT	Outdoor housing	98102656.0	17-Feb-98	0863593	09-Sep-98	0863593	29-Aug-01
	97-002	JP	Outdoor housing	53,619/98	05-Mar-98	256,747/98	25-Sep-98		
	97-002	KR	Outdoor housing	98-6353	27-Feb-98	10-1998-0079777	25-Nov-98	521947	07-Oct-05
	97-002	LI	Outdoor housing	98102656.0	17-Feb-98	0863593	09-Sep-98	0863593	29-Aug-01
	97-002	MX	Outdoor housing	981779	05-Mar-98			208374	12-Jun-02
	97-002	MY	Outdoor housing	PI98000915	03-Mar-98		31-Mar-04	MY-116720-A	31-Mar-04
	97-002	NL	Outdoor housing	98102656.0	17-Feb-98	0863593	09-Sep-98	0863593	29-Aug-01
	97-002	NO	Outdoor housing	P980931	04-Mar-98				
	97-002	PL	Outdoor housing	P-325149	05-Mar-98	190585	14-Sep-98	190585	30-May-05
	97-002	PT	Outdoor housing	98102656.0	17-Feb-98	0863593	09-Sep-98	0863593	29-Aug-01
	97-002	RO	Outdoor housing	98102656.0	17-Feb-98	0863593	09-Sep-98	0863593	29-Aug-01
	97-002	RU	Outdoor housing	98104145	06-Mar-98			2212836	27-Sep-03
	97-002	SE	Outdoor housing	98102656.0	17-Feb-98	0863593	09-Sep-98	0863593	29-Aug-01
	97-002	TH	Outdoor housing	042598	05-Mar-98	37308	22-Feb-00		
	97-002	TR	Outdoor housing	98/391	05-Mar-98				
	97-002	TW	Outdoor housing	87103070	03-Mar-98	404085	01-Sep-00	NI-119802	11-Jan-01
	97-002	UA	Outdoor housing	98020732/I	12-Feb-98			46041	15-May-02
	97-002	VE	Outdoor housing	0429-98	03-Mar-98				
	97-002	YU	Outdoor housing	P-96/98	06-Mar-98				
	97-002	ZA	Outdoor housing	98/01914	06-Mar-98				
	97-003	AR	Protection Plug	P980100860	26-Feb-98	AR 011880 A1	13-Sep-00	AR011880B1	15-Oct-01
	97-003	AT	Protection Plug	98102655.2	17-Feb-98	0862197	02-Sep-98	0862197	09-Jun-99
	97-003	AU	Protection Plug	53883/98	12-Feb-98	AU 199853883 B2	03-Sep-98	729951	31-May-01
	97-003	BE	Protection Plug	98102655.2	17-Feb-98	0862197	02-Sep-98	0862197	09-Jun-99
	97-003	BG	Protection Plug	102270	24-Feb-98	63098	30-Dec-98	63098	13-Oct-00
	97-003	BR	Protection Plug	PI9800775-0	26-Feb-98	PI9800775-0	14-Sep-99	PI9800775-0	01-Dec-09
	97-003	CH	Protection Plug	98102655.2	17-Feb-98	0862197	02-Sep-98	0862197	09-Jun-99
	06-004	CL	Press-fit-connector	2007-1431	18-May-07			45.837	28-Oct-09
	97-003	CO	Protection Plug	98008990	19-Feb-98	066	26-May-99	27467	31-Jan-03
	97-003	CZ	Protection Plug	PV597-98	27-Feb-98			295360	24-May-05
	97-003	DE	Protection Plug	19710183.6-34	28-Feb-97			19710183	06-Aug-98
	97-003	DE	Protection Plug	98102655.2	17-Feb-98	0862197	02-Sep-98	59800007.0-08	09-Jun-99
	97-003	DK	Protection Plug	98102655.2	17-Feb-98	0862197	02-Sep-98	0862197	09-Jun-99
	97-003	ES	Protection Plug	98102655.2	17-Feb-98	0862197	02-Sep-98	0862197	09-Jun-99
	97-003	FI	Protection Plug	98102655.2	17-Feb-98	0862197	02-Sep-98	0862197	09-Jun-99
	97-003	FR	Protection Plug	98102655.2	17-Feb-98	0862197	02-Sep-98	0862197	09-Jun-99
	97-003	GB	Protection Plug	98102655.2	17-Feb-98	0862197	02-Sep-98	0862197	09-Jun-99
	97-003	GR	Protection Plug	98102655.2	17-Feb-98	0862197	02-Sep-98	0862197	09-Jun-99
	97-003	ID	Protection Plug	P-980280	27-Feb-98	019.973A	03-Sep-98		
	97-003	IE	Protection Plug	98102655.2	17-Feb-98	0862197	02-Sep-98	0862197	09-Jun-99
	97-003	IL	Protection Plug	123266	11-Feb-98	123266	25-Jul-02	123266	27-Oct-02
	97-003	IN	Protection Plug	248/Cal/98	16-Feb-98			199952	14-Jul-06
	97-003	IR	Protection Plug	37612010	24-Feb-98			26111	17-Apr-99
	97-003	IT	Protection Plug	98102655.2	17-Feb-98	0862197	02-Sep-98	0862197	09-Jun-99
	97-003	KG	Protection Plug	096	27-Feb-98			102	05-Sep-02
	97-003	KR	Protection Plug	1998-6352	27-Feb-98	10-1998-0071790	26-Oct-98	515912	12-Sep-05
	97-003	LI	Protection Plug	98102655.2	17-Feb-98	0862197	02-Sep-98	0862197	09-Jun-99
	97-003	ME	Protection Plug	P-81/98	27-Feb-98	48923		48923	05-Sep-02
	97-003	MX	Protection Plug	981561	26-Feb-98			208849	10-Jul-02

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	97-003	MY	Protection Plug	PI98000757	23-Feb-98			MY-117952-A	30-Aug-04
	97-003	NL	Protection Plug	98102655.2	17-Feb-98	0862197	02-Sep-98	0862197	09-Jun-99
	97-003	PL	Protection Plug	P-324936	20-Feb-98	188806	31-Aug-98	188806	08-Sep-04
	97-003	PT	Protection Plug	98102655.2	17-Feb-98	0862197	02-Sep-98	0862197	09-Jun-99
	97-003	RO	Protection Plug	98102655.2	17-Feb-98	0862197	02-Sep-98	0862197	09-Jun-99
	97-003	RS	Protection Plug	P98-0081	27-Feb-98	48923		48923	05-Sep-02
	97-003	RU	Protection Plug	98103294	24-Feb-98			2180153	27-Feb-02
	97-003	SE	Protection Plug	98102655.2	17-Feb-98	0862197	02-Sep-98	0862197	09-Jun-99
	97-003	TH	Protection Plug	042473	26-Feb-98	35498	22-Oct-99	25776	03-Apr-09
	97-003	TR	Protection Plug	98/336	27-Feb-98	199800336 A2	21-Sep-98	TR199800336 B	21-Nov-05
	97-003	TW	Protection Plug	87102881	06-Mar-98	414906	11-Dec-00	NI-123953	20-Apr-01
	97-003	UA	Protection Plug	98020730/I	12-Feb-98			56995	16-Jun-03
	97-003	ZA	Protection Plug	98/01656	27-Feb-98			98/01656	24-Nov-99
	97-004	DE	Method for RF shielding of components on printed circuit boards and clamping contact for carrying out the method	19710184.4-34	28-Feb-97				
	97-005	DE		19710185.2-34	28-Feb-97			19710185	16-Jul-98
	97-006	DE	Safety device for a casing	19710177.1-34	28-Feb-97			19710177	16-Jul-98
	97-007	DE		19708802.3-34	05-Mar-97	19708802	15-Oct-98	19708802	08-Mar-01
	97-008	CN	Arrangement of contact pairs for compensation of near-end crosstalk	98107154.6	05-Mar-98	1206968	03-Feb-99		
	97-008	AR	Arrangement of contact pairs for compensation of near-end crosstalk	P980100957	04-Mar-98				
	97-008	AT	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	AU	Arrangement of contact pairs for compensation of near-end crosstalk	53884/98	12-Feb-98				
	97-008	BE	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	BG	Arrangement of contact pairs for compensation of near-end crosstalk	102269	24-Feb-98				
	97-008	BR	Arrangement of contact pairs for compensation of near-end crosstalk	PI9800825-0	04-Mar-98		21-Sep-99		
	97-008	BY	Arrangement of contact pairs for compensation of near-end crosstalk	19980210	05-Mar-98				
	97-008	CA	Arrangement of contact pairs for compensation of near-end crosstalk	2,229,967	18-Feb-98				
	97-008	CH	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	CL	Arrangement of contact pairs for compensation of near-end crosstalk	1998-394	19-Feb-98				
	97-008	CZ	Arrangement of contact pairs for compensation of near-end crosstalk	PV622-98	02-Mar-98				
	97-008	DE	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	DE	Arrangement of contact pairs for compensation of near-end crosstalk	19708798.1-35	05-Mar-97	19708798 A1	24-Sep-98		
	97-008	DK	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	ES	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	FI	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	FR	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	GB	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	GR	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	HK	Arrangement of contact pairs for compensation of near-end crosstalk	99103184.2	23-Jul-99				
	97-008	HR	Arrangement of contact pairs for compensation of near-end crosstalk	P980113A	04-Mar-98	P980113A	31-Dec-98		
	97-008	HU	Arrangement of contact pairs for compensation of near-end crosstalk	P9800453	03-Mar-98		28-Oct-98		
	97-008	ID	Arrangement of contact pairs for compensation of near-end crosstalk	P-980318	04-Mar-98	020.254A	12-Nov-98		
	97-008	IE	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	IL	Arrangement of contact pairs for compensation of near-end crosstalk	123269	11-Feb-98				
	97-008	IN	Arrangement of contact pairs for compensation of near-end crosstalk	249/Cal/98	16-Feb-98				
	97-008	IT	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	JP	Arrangement of contact pairs for compensation of near-end crosstalk	53,618/98	05-Mar-98	255,916/98	25-Sep-98		
	97-008	KR	Arrangement of contact pairs for compensation of near-end crosstalk	98-7217	05-Mar-98				
	97-008	LI	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	LT	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	LU	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	LV	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	MC	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	MX	Arrangement of contact pairs for compensation of near-end crosstalk	981563	26-Feb-98				
	97-008	MY	Arrangement of contact pairs for compensation of near-end crosstalk	PI9800917	03-Mar-98				
	97-008	NL	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	NO	Arrangement of contact pairs for compensation of near-end crosstalk	P980930	04-Mar-98				
	97-008	NZ	Arrangement of contact pairs for compensation of near-end crosstalk	329742	11-Feb-98		29-Jul-99		
	97-008	PH	Arrangement of contact pairs for compensation of near-end crosstalk	I-1998-00428	25-Feb-98				
	97-008	PK	Arrangement of contact pairs for compensation of near-end crosstalk	143/98	10-Feb-98				
	97-008	PL	Arrangement of contact pairs for compensation of near-end crosstalk	P-325 141	02-Mar-98		05-Sep-98		
	97-008	PT	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	RO	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	RU	Arrangement of contact pairs for compensation of near-end crosstalk	98104445	25-Feb-98				

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	97-008	SA	Arrangement of contact pairs for compensation of near-end crosstalk	98181069	29-Mar-98				
	97-008	SE	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	SG	Arrangement of contact pairs for compensation of near-end crosstalk	9800318-9	12-Feb-98				
	97-008	SI	Arrangement of contact pairs for compensation of near-end crosstalk	98102652.9	17-Feb-98	0869587	07-Oct-98		
	97-008	SK	Arrangement of contact pairs for compensation of near-end crosstalk	PV0286-98-S	04-Mar-98				
	97-008	TH	Arrangement of contact pairs for compensation of near-end crosstalk	04253	03-Mar-98				
	97-008	TR	Arrangement of contact pairs for compensation of near-end crosstalk	98/389	05-Mar-98				
	97-008	TW	Arrangement of contact pairs for compensation of near-end crosstalk	87103074	03-Mar-98				
	97-008	UA	Arrangement of contact pairs for compensation of near-end crosstalk	98020731/I	12-Feb-98				
	97-008	YU	Arrangement of contact pairs for compensation of near-end crosstalk	P-98-0089	05-Mar-98				
	97-008	ZA	Arrangement of contact pairs for compensation of near-end crosstalk	98/01818	04-Mar-98		24-Nov-99		
	97-009	DE		19711132.7-34	07-Mar-97			19711132	20-May-98
	97-011	AT	Cable fastening	98102653.7	17-Feb-98	0863574	09-Sep-98		
	97-011	BE	Cable fastening	98102653.7	17-Feb-98	0863574	09-Sep-98		
	97-011	CH	Cable fastening	98102653.7	17-Feb-98	0863574	09-Sep-98		
	97-011	DE	Cable fastening	98102653.7	17-Feb-98	0863574	09-Sep-98		
	97-011	DE	Cable fastening	19711102.5-34	08-Mar-97	19711102 A1	10-Sep-98	19711102	17-Dec-98
	97-011	DK	Cable fastening	98102653.7	17-Feb-98	0863574	09-Sep-98		
	97-011	ES	Cable fastening	98102653.7	17-Feb-98	0863574	09-Sep-98		
	97-011	FI	Cable fastening	98102653.7	17-Feb-98	0863574	09-Sep-98		
	97-011	FR	Cable fastening	98102653.7	17-Feb-98	0863574	09-Sep-98		
	97-011	GB	Cable fastening	98102653.7	17-Feb-98	0863574	09-Sep-98		
	97-011	GR	Cable fastening	98102653.7	17-Feb-98	0863574	09-Sep-98		
	97-011	IE	Cable fastening	98102653.7	17-Feb-98	0863574	09-Sep-98		
	97-011	IT	Cable fastening	98102653.7	17-Feb-98	0863574	09-Sep-98		
	97-011	LI	Cable fastening	98102653.7	17-Feb-98	0863574	09-Sep-98		
	97-011	NL	Cable fastening	98102653.7	17-Feb-98	0863574	09-Sep-98		
	97-011	PT	Cable fastening	98102653.7	17-Feb-98	0863574	09-Sep-98		
	97-011	SE	Cable fastening	98102653.7	17-Feb-98	0863574	09-Sep-98		
	97-012	CN	Distribution block for telecommunication and data technology	98108022.7	10-Mar-98	1206302	27-Jan-99		
	97-012	AR	Distribution block for telecommunication and data technology	P98 01 01033	09-Mar-98	AR011944	13-Sep-00		
	97-012	AT	Distribution block for telecommunication and data technology	98103424.2	27-Feb-98	0865103	16-Sep-98		
	97-012	AU	Distribution block for telecommunication and data technology	56408/98	03-Mar-98			733918	
	97-012	BE	Distribution block for telecommunication and data technology	98103424.2	27-Feb-98	0865103	16-Sep-98		
	97-012	BG	Distribution block for telecommunication and data technology	102294	05-Mar-98			63099	13-Oct-00
	97-012	BR	Distribution block for telecommunication and data technology	PI9800863-3	10-Mar-98		23-Nov-99		
	97-012	CA	Distribution block for telecommunication and data technology	2,231,490	09-Mar-98				
	97-012	CH	Distribution block for telecommunication and data technology	98103424.2	27-Feb-98	0865103	16-Sep-98		
	97-012	CO	Distribution block for telecommunication and data technology	98012755	09-Mar-98	069	26-May-99		
	97-012	CZ	Distribution block for telecommunication and data technology	PV694-98	09-Mar-98				
	97-012	DE	Distribution block for telecommunication and data technology	98103424.2	27-Feb-98	0865103	16-Sep-98		
	97-012	DE	Distribution block for telecommunication and data technology	19711128.9-31	10-Mar-97			19711128.9	30-Jul-98
	97-012	DK	Distribution block for telecommunication and data technology	98103424.2	27-Feb-98	0865103	16-Sep-98		
	97-012	EG	Distribution block for telecommunication and data technology	276/98	09-Mar-98			21268	30-May-01
	97-012	ES	Distribution block for telecommunication and data technology	98103424.2	27-Feb-98	0865103	16-Sep-98		
	97-012	FI	Distribution block for telecommunication and data technology	98103424.2	27-Feb-98	0865103	16-Sep-98		
	97-012	FR	Distribution block for telecommunication and data technology	98103424.2	27-Feb-98	0865103	16-Sep-98		
	97-012	GB	Distribution block for telecommunication and data technology	98103424.2	27-Feb-98	0865103	16-Sep-98		
	97-012	GR	Distribution block for telecommunication and data technology	98103424.2	27-Feb-98	0865103	16-Sep-98		
	97-012	HK	Distribution block for telecommunication and data technology	99103156.6	21-Jul-99	1018376A	17-Dec-99		
	97-012	ID	Distribution block for telecommunication and data technology	P-980340	09-Mar-98				
	97-012	IE	Distribution block for telecommunication and data technology	98103424.2	27-Feb-98	0865103	16-Sep-98		
	97-012	IL	Distribution block for telecommunication and data technology	123528	03-Mar-98				
	97-012	IN	Distribution block for telecommunication and data technology	345/CAL/98	03-Mar-98				
	97-012	IR	Distribution block for telecommunication and data technology	37612028	09-Mar-98			25974	05-Nov-98
	97-012	IT	Distribution block for telecommunication and data technology	98103424.2	27-Feb-98	0865103	16-Sep-98		
	97-012	JP	Distribution block for telecommunication and data technology	57,949/98	10-Mar-98	257,532/98	25-Sep-98		
	97-012	KR	Distribution block for telecommunication and data technology	98-7710	09-Mar-98				
	97-012	LI	Distribution block for telecommunication and data technology	98103424.2	27-Feb-98	0865103	16-Sep-98		
	97-012	MX	Distribution block for telecommunication and data technology	981776	05-Mar-98				
	97-012	MY	Distribution block for telecommunication and data technology	PI9801025	09-Mar-98				
	97-012	NL	Distribution block for telecommunication and data technology	98103424.2	27-Feb-98	0865103	16-Sep-98		
	97-012	NO	Distribution block for telecommunication and data technology	P981016	09-Mar-98				
	97-012	PL	Distribution block for telecommunication and data technology	P-325220	09-Mar-98				
	97-012	PT	Distribution block for telecommunication and data technology	98103424.2	27-Feb-98	0865103	16-Sep-98		

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	97-012	RO	Distribution block for telecommunication and data technology	98103424.2	27-Feb-98	0865103	16-Sep-98		
	97-012	RU	Distribution block for telecommunication and data technology	98104768	10-Mar-98				
	97-012	SE	Distribution block for telecommunication and data technology	98103424.2	27-Feb-98	0865103	16-Sep-98		
	97-012	TH	Distribution block for telecommunication and data technology	042655	09-Mar-98	35622	29-Oct-99		
	97-012	TR	Distribution block for telecommunication and data technology	98/429	10-Mar-98				
	97-012	TW	Distribution block for telecommunication and data technology	87103497	10-Mar-98	361053	11-Jun-99	NI-104026	20-Oct-99
	97-012	UA	Distribution block for telecommunication and data technology	98031170/I	05-Mar-98				
	97-012	VE	Distribution block for telecommunication and data technology	0482-98	10-Mar-98		07-Jul-00		
	97-012	YU	Distribution block for telecommunication and data technology	P-103/98	10-Mar-98				
	97-012	ZA	Distribution block for telecommunication and data technology	98/01954	09-Mar-98		24-Nov-99	98/01954	24-Nov-99
	97-013	AR	Stationary housing with wall elements made of plastic	P980101074	11-Mar-98	AR 014866 A1	11-Apr-01		
	97-013	AT	Stationary housing with wall elements made of plastic	98103423.4	27-Feb-98	0865129	16-Sep-98		
	97-013	AU	Stationary housing with wall elements made of plastic	56409/98	03-Mar-98				
	97-013	BE	Stationary housing with wall elements made of plastic	98103423.4	27-Feb-98	0865129	16-Sep-98		
	97-013	BG	Stationary housing with wall elements made of plastic	102293	25-Feb-98				
	97-013	BR	Stationary housing with wall elements made of plastic	PI9801119-7	11-Mar-98		19-Oct-99		
	97-013	CA	Stationary housing with wall elements made of plastic	2,231,791	10-Mar-98				
	97-013	CH	Stationary housing with wall elements made of plastic	98103423.4	27-Feb-98	0865129	16-Sep-98		
	97-013	CO	Stationary housing with wall elements made of plastic	98012756	09-Mar-98	1142	30-Apr-99		
	97-013	CZ	Stationary housing with wall elements made of plastic	PV734-98	11-Mar-98				
	97-013	DE	Stationary housing with wall elements made of plastic	98103423.4	27-Feb-98	0865129	16-Sep-98		
	97-013	DE	Stationary housing with wall elements made of plastic	19711980.8-34	12-Mar-97	19711980	24-Sep-98	19711980	08-Nov-01
	97-013	DK	Stationary housing with wall elements made of plastic	98103423.4	27-Feb-98	0865129	16-Sep-98		
	97-013	EG	Stationary housing with wall elements made of plastic	280/98	11-Mar-98			21289	31-Jul-01
	97-013	ES	Stationary housing with wall elements made of plastic	98103423.4	27-Feb-98	0865129	16-Sep-98		
	97-013	FI	Stationary housing with wall elements made of plastic	98103423.4	27-Feb-98	0865129	16-Sep-98		
	97-013	FR	Stationary housing with wall elements made of plastic	98103423.4	27-Feb-98	0865129	16-Sep-98		
	97-013	GB	Stationary housing with wall elements made of plastic	98103423.4	27-Feb-98	0865129	16-Sep-98		
	97-013	GR	Stationary housing with wall elements made of plastic	98103423.4	27-Feb-98	0865129	16-Sep-98		
	97-013	HK	Stationary housing with wall elements made of plastic	99103154.8	21-Jul-99	1018380A	17-Dec-99		
	97-013	ID	Stationary housing with wall elements made of plastic	P-980349	10-Mar-98	020.036A	17-Sep-98		
	97-013	IE	Stationary housing with wall elements made of plastic	98103423.4	27-Feb-98	0865129	16-Sep-98		
	97-013	IL	Stationary housing with wall elements made of plastic	123527	03-Mar-98		06-Dec-00	123527	07-Mar-01
	97-013	IN	Stationary housing with wall elements made of plastic	346/CAL/98	03-Mar-98				
	97-013	IR	Stationary housing with wall elements made of plastic	37612029	12-Mar-98			25975	05-Nov-98
	97-013	IT	Stationary housing with wall elements made of plastic	98103423.4	27-Feb-98	0865129	16-Sep-98		
	97-013	JP	Stationary housing with wall elements made of plastic	56,726/98	12-Mar-97	257,618/98	25-Sep-98		
	97-013	KR	Stationary housing with wall elements made of plastic	98-7880	10-Mar-98				
	97-013	LI	Stationary housing with wall elements made of plastic	98103423.4	27-Feb-98	0865129	16-Sep-98		
	97-013	MX	Stationary housing with wall elements made of plastic	981775	05-Mar-98				
	97-013	MY	Stationary housing with wall elements made of plastic	PI9801039	10-Mar-98				
	97-013	NL	Stationary housing with wall elements made of plastic	98103423.4	27-Feb-98	0865129	16-Sep-98		
	97-013	NO	Stationary housing with wall elements made of plastic	P981067	11-Mar-98				
	97-013	PL	Stationary housing with wall elements made of plastic	P-325 268	11-Mar-98				
	97-013	PT	Stationary housing with wall elements made of plastic	98103423.4	27-Feb-98	0865129	16-Sep-98		
	97-013	RO	Stationary housing with wall elements made of plastic	98103423.4	27-Feb-98	0865129	16-Sep-98		
	97-013	RU	Stationary housing with wall elements made of plastic	98104464	11-Mar-98			2169996	27-Jun-01
	97-013	SE	Stationary housing with wall elements made of plastic	98103423.4	27-Feb-98	0865129	16-Sep-98		
	97-013	TH	Stationary housing with wall elements made of plastic	042681	10-Mar-98				
	97-013	TR	Stationary housing with wall elements made of plastic	98/431	10-Mar-98				
	97-013	TW	Stationary housing with wall elements made of plastic	87103593	11-Mar-98				
	97-013	UA	Stationary housing with wall elements made of plastic	98031169/I	05-Mar-98				
	97-013	VE	Stationary housing with wall elements made of plastic	0483-98	10-Mar-98				
	97-013	YU	Stationary housing with wall elements made of plastic	P-110/98	12-Mar-98				
	97-013	ZA	Stationary housing with wall elements made of plastic	98/02039	11-Mar-98		24-Nov-99	98/02039	24-Nov-99
	97-013	CN	Stationary housing with wall elements made of plastic	98108020.0	12-Mar-98	1206327	27-Jan-99		
	97-014	AU	A Method and Apparatus for Testing an Electrical Component	PO5253/97	21-Feb-97				
	97-015	AU	Connecting element	34252/97	19-Aug-97				
	97-015	DE	Connecting element	19715406.9-34	09-Apr-97			19715406	13-Aug-98
	97-016	CN	Overvoltage protection module	98108768.X	09-May-98	1199918	25-Nov-98		
	97-016	AR	Overvoltage protection module	P980102117	07-May-98	AR 015640 A1	16-May-01		
	97-016	AT	Overvoltage protection module	98107492.5	24-Apr-98	0877456	11-Nov-98		
	97-016	AU	Overvoltage protection module	63744/98	01-May-98			737744	13-Dec-02
	97-016	BE	Overvoltage protection module	98107492.5	24-Apr-98	0877456	11-Nov-98		
	97-016	BG	Overvoltage protection module	102421	30-Apr-98			63323	21-May-01

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	97-016	BR	Overvoltage protection module	PI9801184-7	08-May-98		09-Nov-99		
	97-016	CA	Overvoltage protection module	2,236,701	05-May-98				
	97-016	CH	Overvoltage protection module	98107492.5	24-Apr-98	0877456	11-Nov-98		
	97-016	CO	Overvoltage protection module	98024288	04-May-98	246	03-Sep-98		
	97-016	CZ	Overvoltage protection module	PV1434-98	07-May-98				
	97-016	DE	Overvoltage protection module	98107492.5	24-Apr-98	0877456	11-Nov-98		
	97-016	DE	Overvoltage protection module	19721047.3-32	09-May-97	19721047 A1	12-Nov-98		
	97-016	DK	Overvoltage protection module	98107492.5	24-Apr-98	0877456	11-Nov-98		
	97-016	EG	Overvoltage protection module	491/98	06-May-98				
	97-016	ES	Overvoltage protection module	98107492.5	24-Apr-98	0877456	11-Nov-98		
	97-016	FI	Overvoltage protection module	98107492.5	24-Apr-98	0877456	11-Nov-98		
	97-016	FR	Overvoltage protection module	98107492.5	24-Apr-98	0877456	11-Nov-98		
	97-016	GB	Overvoltage protection module	98107492.5	24-Apr-98	0877456	11-Nov-98		
	97-016	GR	Overvoltage protection module	98107492.5	24-Apr-98	0877456	11-Nov-98		
	97-016	HK	Overvoltage protection module	99102043.5	06-May-99	1017133A	12-Nov-99		
	97-016	ID	Overvoltage protection module	P-980685	08-May-98	020.817 A	11-Mar-99		
	97-016	IE	Overvoltage protection module	98107492.5	24-Apr-98	0877456	11-Nov-98		
	97-016	IL	Overvoltage protection module	124254	28-Apr-98	124254	14-Jun-01	124254	16-Sep-01
	97-016	IN	Overvoltage protection module	781/CAI798	01-May-98				
	97-016	IR	Overvoltage protection module	37702018	05-May-98			25929	09-Sep-98
	97-016	IT	Overvoltage protection module	98107492.5	24-Apr-98	0877456	11-Nov-98		
	97-016	JP	Overvoltage protection module	126,035/98	08-May-98	25,830/1999	29-Jan-99		
	97-016	KR	Overvoltage protection module	98-16603	09-May-98				
	97-016	LI	Overvoltage protection module	98107492.5	24-Apr-98	0877456	11-Nov-98		
	97-016	MX	Overvoltage protection module	983442	30-Apr-98				
	97-016	MY	Overvoltage protection module	PI9802050	07-May-98				
	97-016	NL	Overvoltage protection module	98107492.5	24-Apr-98	0877456	11-Nov-98		
	97-016	NO	Overvoltage protection module	P982065	06-May-98				
	97-016	PL	Overvoltage protection module	P-326181	06-May-98				
	97-016	PT	Overvoltage protection module	98107492.5	24-Apr-98	0877456	11-Nov-98		
	97-016	RO	Overvoltage protection module	98107492.5	24-Apr-98	0877456	11-Nov-98		
	97-016	RU	Overvoltage protection module	98108982	07-May-98				
	97-016	SE	Overvoltage protection module	98107492.5	24-Apr-98	0877456	11-Nov-98		
	97-016	TH	Overvoltage protection module	043708	07-May-98	44480	18-Apr-01		
	97-016	TR	Overvoltage protection module	98/831	08-May-98				
	97-016	TW	Overvoltage protection module	87107159	08-May-98	369661	11-Sep-99	NI-107175	19-Jan-00
	97-016	UA	Overvoltage protection module	98052261/I	04-May-98				
	97-016	VE	Overvoltage protection module	0903-98	30-Apr-98		17-Aug-00		
	97-016	YU	Overvoltage protection module	P-203/98	08-May-98				
	97-016	ZA	Overvoltage protection module	98/03898	08-May-98			98/03898	26-Jan-00
	97-017	AT	Safety Plug (Terminator)	98107586.4	25-Apr-98	0880201	25-Nov-98		
	97-017	AU	Safety Plug (Terminator)	34251/97	19-Aug-97				
	97-017	BE	Safety Plug (Terminator)	98107586.4	25-Apr-98	0880201	25-Nov-98		
	97-017	CH	Safety Plug (Terminator)	98107586.4	25-Apr-98	0880201	25-Nov-98		
	97-017	DE	Safety Plug (Terminator)	98107586.4	25-Apr-98	0880201	25-Nov-98		
	97-017	DE	Safety Plug (Terminator)	19722936.0-34	23-May-97			19722936	08-Oct-98
	97-017	DK	Safety Plug (Terminator)	98107586.4	25-Apr-98	0880201	25-Nov-98		
	97-017	ES	Safety Plug (Terminator)	98107586.4	25-Apr-98	0880201	25-Nov-98		
	97-017	FI	Safety Plug (Terminator)	98107586.4	25-Apr-98	0880201	25-Nov-98		
	97-017	FR	Safety Plug (Terminator)	98107586.4	25-Apr-98	0880201	25-Nov-98		
	97-017	GB	Safety Plug (Terminator)	98107586.4	25-Apr-98	0880201	25-Nov-98		
	97-017	GR	Safety Plug (Terminator)	98107586.4	25-Apr-98	0880201	25-Nov-98		
	97-017	IE	Safety Plug (Terminator)	98107586.4	25-Apr-98	0880201	25-Nov-98		
	97-017	IT	Safety Plug (Terminator)	98107586.4	25-Apr-98	0880201	25-Nov-98		
	97-017	LI	Safety Plug (Terminator)	98107586.4	25-Apr-98	0880201	25-Nov-98		
	97-017	LU	Safety Plug (Terminator)	98107586.4	25-Apr-98	0880201	25-Nov-98		
	97-017	MC	Safety Plug (Terminator)	98107586.4	25-Apr-98	0880201	25-Nov-98		
	97-017	NL	Safety Plug (Terminator)	98107586.4	25-Apr-98	0880201	25-Nov-98		
	97-017	PT	Safety Plug (Terminator)	98107586.4	25-Apr-98	0880201	25-Nov-98		
	97-017	SE	Safety Plug (Terminator)	98107586.4	25-Apr-98	0880201	25-Nov-98		
	97-018	CN	Overvoltage protection plug with fail-safe device	98109534.8	29-May-98	1201285	09-Dec-98		
	97-018	AE	Overvoltage protection plug with fail-safe device	114/1998	24-May-98				
	97-018	AR	Overvoltage protection plug with fail-safe device	P980102450	27-May-98	AR015828 A1	30-May-01		
	97-018	AT	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		

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	97-018	AU	Overvoltage protection plug with fail-safe device	63767/98	04-May-98	AU 199863767 B2	03-Dec-98	736734	15-Nov-01
	97-018	BE	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	BR	Overvoltage protection plug with fail-safe device	PI9801717-9	28-May-98		09-Nov-99		
	97-018	CH	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	CL	Overvoltage protection plug with fail-safe device	1998-1010	08-May-98				
	97-018	CO	Overvoltage protection plug with fail-safe device	98024287	04-May-98	465	03-Sep-98		
	97-018	CZ	Overvoltage protection plug with fail-safe device	PV1655-98	28-May-98				
	97-018	DE	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	DE	Overvoltage protection plug with fail-safe device	19722580.2-32	30-May-97			19722580	15-Oct-98
	97-018	DK	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	EC	Overvoltage protection plug with fail-safe device	SP-98-2515	27-May-98		01-Oct-98		
	97-018	ES	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	FI	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	FR	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	GB	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	GR	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	HK	Overvoltage protection plug with fail-safe device	99102206.8	18-May-99				
	97-018	HU	Overvoltage protection plug with fail-safe device	9801082	13-May-98		01-Mar-99		
	97-018	ID	Overvoltage protection plug with fail-safe device	P-980768	26-May-98	020.383 A	03-Dec-98		
	97-018	IE	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	IL	Overvoltage protection plug with fail-safe device	124255	28-Apr-98				
	97-018	IN	Overvoltage protection plug with fail-safe device	782/CAL/98	01-May-98				
	97-018	IR	Overvoltage protection plug with fail-safe device	37703004	25-May-98			26222	19-Aug-99
	97-018	IT	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	JP	Overvoltage protection plug with fail-safe device	147,541/98	28-May-98	340,658/1998	22-Dec-98		
	97-018	KR	Overvoltage protection plug with fail-safe device	98-19688	29-May-98			302219	02-Jul-01
	97-018	LI	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	LT	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	LU	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	LV	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	MX	Overvoltage protection plug with fail-safe device	984029	21-May-98				
	97-018	MY	Overvoltage protection plug with fail-safe device	PI9802047	07-May-98				
	97-018	NL	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	NO	Overvoltage protection plug with fail-safe device	P982376	26-May-98				
	97-018	PH	Overvoltage protection plug with fail-safe device	1-1998-01315	28-May-98				
	97-018	PL	Overvoltage protection plug with fail-safe device	P-326480	26-May-97				
	97-018	PT	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	RO	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	RU	Overvoltage protection plug with fail-safe device	98110070	29-May-98				
	97-018	SA	Overvoltage protection plug with fail-safe device	98190347	26-Jul-98				
	97-018	SE	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	SG	Overvoltage protection plug with fail-safe device	9801003-6	04-May-98				
	97-018	SI	Overvoltage protection plug with fail-safe device	98107524.5	24-Apr-98	0881734	02-Dec-98		
	97-018	TH	Overvoltage protection plug with fail-safe device	044093	28-May-98	35629	29-Oct-99		
	97-018	TR	Overvoltage protection plug with fail-safe device	98/945	28-May-98				
	97-018	TW	Overvoltage protection plug with fail-safe device	87107162	08-May-98	377524	21-Dec-99	NI-109859	20-Apr-00
	97-018	UY	Overvoltage protection plug with fail-safe device	25.008	19-May-98				
	97-018	YU	Overvoltage protection plug with fail-safe device	P-233/98	29-May-98			48924	
	97-018	ZA	Overvoltage protection plug with fail-safe device	98/04608	29-May-98		23-Feb-00	98/04608	23-Feb-00
	97-019	CN	Interface module	98109611.5	04-Jun-98	1201339	09-Dec-98		
	97-019	AR	Interface module	P980102563	02-Jun-98	AR015843 A1	30-May-01		
	97-019	AT	Interface module	98107578.1	25-Apr-98	0883304	09-Dec-98		
	97-019	AU	Interface module	63768/98	04-May-98				
	97-019	BE	Interface module	98107578.1	25-Apr-98	0883304	09-Dec-98		
	97-019	BR	Interface module	PI9801751-9	02-Jun-98		03-Nov-99		
	97-019	CA	Interface module	2,237,673	14-May-98				
	97-019	CH	Interface module	98107578.1	25-Apr-98	0883304	09-Dec-98		
	97-019	DE	Interface module	98107578.1	25-Apr-98	0883304	09-Dec-98		
	97-019	DE	Interface module	19724478.5-35	04-Jun-97			19724478	25-Mar-99
	97-019	DK	Interface module	98107578.1	25-Apr-98	0883304	09-Dec-98		
	97-019	ES	Interface module	98107578.1	25-Apr-98	0883304	09-Dec-98		
	97-019	FI	Interface module	98107578.1	25-Apr-98	0883304	09-Dec-98		
	97-019	FR	Interface module	98107578.1	25-Apr-98	0883304	09-Dec-98		
	97-019	GB	Interface module	98107578.1	25-Apr-98	0883304	09-Dec-98		

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	97-019	GR	Interface module	98107578.1	25-Apr-98	0883304	09-Dec-98		
	97-019	IE	Interface module	98107578.1	25-Apr-98	0883304	09-Dec-98		
	97-019	IN	Interface module	783/Cal/98	01-May-98				
	97-019	IT	Interface module	98107578.1	25-Apr-98	0883304	09-Dec-98		
	97-019	LI	Interface module	98107578.1	25-Apr-98	0883304	09-Dec-98		
	97-019	MX	Interface module	984244	28-May-98				
	97-019	NL	Interface module	98107578.1	25-Apr-98	0883304	09-Dec-98		
	97-019	PL	Interface module	P-326545	28-May-98				
	97-019	PT	Interface module	98107578.1	25-Apr-98	0883304	09-Dec-98		
	97-019	SE	Interface module	98107578.1	25-Apr-98	0883304	09-Dec-98		
	97-019	TR	Interface module	98/1016	04-Jun-98				
	97-019	UA	Interface module	98052262/I	04-May-98				
	97-020	AU	Cable Patch Device	20810/97	14-May-97			686546	05-Feb-98
	97-022	AT		98114148.4	29-Jul-98	0908994	14-Apr-99		
	97-022	BE		98114148.4	29-Jul-98	0908994	14-Apr-99		
	97-022	CH		98114148.4	29-Jul-98	0908994	14-Apr-99		
	97-022	DE		98114148.4	29-Jul-98	0908994	14-Apr-99		
	97-022	DE		19736705.4-34	20-Aug-97	19736705 A1	04-Mar-99	19736705	24-Jun-99
	97-022	DK		98114148.4	29-Jul-98	0908994	14-Apr-99		
	97-022	ES		98114148.4	29-Jul-98	0908994	14-Apr-99		
	97-022	FI		98114148.4	29-Jul-98	0908994	14-Apr-99		
	97-022	FR		98114148.4	29-Jul-98	0908994	14-Apr-99		
	97-022	GB		98114148.4	29-Jul-98	0908994	14-Apr-99		
	97-022	GR		98114148.4	29-Jul-98	0908994	14-Apr-99		
	97-022	IE		98114148.4	29-Jul-98	0908994	14-Apr-99		
	97-022	IT		98114148.4	29-Jul-98	0908994	14-Apr-99		
	97-022	LI		98114148.4	29-Jul-98	0908994	14-Apr-99		
	97-022	NL		98114148.4	29-Jul-98	0908994	14-Apr-99		
	97-022	PT		98114148.4	29-Jul-98	0908994	14-Apr-99		
	97-022	SE		98114148.4	29-Jul-98	0908994	14-Apr-99		
	97-023	CN	Method for designing a telecommunications and data network	98808351.5	06-Aug-98	1267426	20-Sep-00		
	97-023	AR	Method for designing a telecommunications and data network	P98104062	18-Aug-98	AR 016823 A1	01-Aug-01		
	97-023	AT	Method for designing a telecommunications and data network	98948732.7	06-Aug-98	1005756	07-Jun-00		
	97-023	AU	Method for designing a telecommunications and data network	95296/98	06-Aug-98	WO99/09751	25-Feb-99		
	97-023	BE	Method for designing a telecommunications and data network	98948732.7	06-Aug-98	1005756	07-Jun-00		
	97-023	BR	Method for designing a telecommunications and data network	PI9811916-8	06-Aug-98		15-Aug-00		
	97-023	CA	Method for designing a telecommunications and data network	2,300,911	06-Aug-98	WO99/09751	25-Feb-99		
	97-023	CH	Method for designing a telecommunications and data network	98948732.7	06-Aug-98	1005756	07-Jun-00		
	97-023	CO	Method for designing a telecommunications and data network	98046890	18-Aug-98	427	28-Jul-99		
	97-023	DE	Method for designing a telecommunications and data network	98948732.7	06-Aug-98	1005756	07-Jun-00		
	97-023	DE	Method for designing a telecommunications and data network	19736704.6-35	20-Aug-97			19736704	18-Feb-99
	97-023	DK	Method for designing a telecommunications and data network	98948732.7	06-Aug-98	1005756	07-Jun-00		
	97-023	ES	Method for designing a telecommunications and data network	98948732.7	06-Aug-98	1005756	07-Jun-00		
	97-023	FI	Method for designing a telecommunications and data network	98948732.7	06-Aug-98	1005756	07-Jun-00		
	97-023	FR	Method for designing a telecommunications and data network	98948732.7	06-Aug-98	1005756	07-Jun-00		
	97-023	GB	Method for designing a telecommunications and data network	98948732.7	06-Aug-98	1005756	07-Jun-00		
	97-023	GR	Method for designing a telecommunications and data network	98948732.7	06-Aug-98	1005756	07-Jun-00		
	97-023	IE	Method for designing a telecommunications and data network	98948732.7	06-Aug-98	1005756	07-Jun-00		
	97-023	IN	Method for designing a telecommunications and data network	1431/cal/98	10-Aug-98				
	97-023	IR	Method for designing a telecommunications and data network	37705035	18-Aug-98			26223	19-Aug-99
	97-023	IT	Method for designing a telecommunications and data network	98948732.7	06-Aug-98	1005756	07-Jun-00		
	97-023	LI	Method for designing a telecommunications and data network	98948732.7	06-Aug-98	1005756	07-Jun-00		
	97-023	MX	Method for designing a telecommunications and data network	001454	06-Aug-98	WO99/09751	25-Feb-99		
	97-023	NL	Method for designing a telecommunications and data network	98948732.7	06-Aug-98	1005756	07-Jun-00		
	97-023	PL	Method for designing a telecommunications and data network	P-338732	06-Aug-98	WO99/09751	25-Feb-99		
	97-023	PT	Method for designing a telecommunications and data network	98948732.7	06-Aug-98	1005756	07-Jun-00		
	97-023	SE	Method for designing a telecommunications and data network	98948732.7	06-Aug-98	1005756	07-Jun-00		
	97-023	TW	Method for designing a telecommunications and data network	87113170	11-Aug-98	381380	01-Feb-00	NI-111237	01-Feb-00
	97-023	UA	Method for designing a telecommunications and data network	2000020943/M	06-Aug-98	WO99/09751	25-Feb-99		
	97-023	WO	Process for Designing a Telecommunications and Dat Network	PCT/DE98/0225 7	06-Aug-98	WO99/09751	25-Feb-99		
	97-025	AR	Casing	P980105154	16-Oct-98	AR 016962 A1	01-Aug-01	AR 016962 B1	28-Dec-05
	06-018	BD	Plug-in connector for printed circuit boards	261/2007	20-Nov-07				
	06-018	CL	Plug-in connector for printed circuit boards	2007-3662	17-Dec-07				

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	97-025	BR	Casing	PI9804502-4	16-Oct-98	PI 9804502-4 A	23-Nov-99	PI9804502-4	03-Nov-10
	97-025	AT	Casing	98117540.9	16-Sep-98	0910146	21-Apr-99	0910146	25-May-05
	97-025	DE	Casing	19746118.2-34	18-Oct-97	19746118 A1	06-May-99	19746118	30-Sep-99
	97-025	DE	Casing	98117540.9	16-Sep-98	0910146	21-Apr-99	59812812.3-08	25-May-05
	97-025	DK	Casing	98117540.9	16-Sep-98	0910146	21-Apr-99	0910146	25-May-05
	97-025	ES	Casing	98117540.9	16-Sep-98	0910146	21-Apr-99	0910146	25-May-05
	97-025	FI	Casing	98117540.9	16-Sep-98	0910146	21-Apr-99	0910146	25-May-05
	97-025	FR	Casing	98117540.9	16-Sep-98	0910146	21-Apr-99	0910146	25-May-05
	97-025	GB	Casing	98117540.9	16-Sep-98	0910146	21-Apr-99		
	97-025	GR	Casing	98117540.9	16-Sep-98	0910146	21-Apr-99		
	97-025	IE	Casing	98117540.9	16-Sep-98	0910146	21-Apr-99	0910146	25-May-05
	97-025	IT	Casing	98117540.9	16-Sep-98	0910146	21-Apr-99	0910146	25-May-05
	97-025	LI	Casing	98117540.9	16-Sep-98	0910146	21-Apr-99	0910146	25-May-05
	97-025	MX	Casing	988563	16-Oct-98			218066	10-Dec-03
	97-025	NL	Casing	98117540.9	16-Sep-98	0910146	21-Apr-99	0910146	25-May-05
	97-025	PT	Casing	98117540.9	16-Sep-98	0910146	21-Apr-99	0910146	25-May-05
	97-025	RU	Casing	98118909	16-Oct-98		20-Aug-00	2211550	27-Aug-03
	97-025	SE	Casing	98117540.9	16-Sep-98	0910146	21-Apr-99	0910146	25-May-05
	97-025	TR	Casing	98/2072	15-Oct-98				
	97-026	DE	Casing (Unibox)	19746117.4-34	18-Oct-97			19746117	12-May-99
	97-027	DE		19750547.3-34	14-Nov-97				
	97-028	AT	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-028	AU	Apparatus for connecting cable cores	89274/98	14-Oct-98	199889274	10-Jun-99	739932	07-Feb-02
	97-028	BE	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-028	CH	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-028	CY	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-028	DE	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-028	DE	Apparatus for connecting cable cores	19751699.8-34	21-Nov-97	19751699	10-Jun-99	19751699	14-Feb-02
	97-028	DK	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-028	ES	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-028	FI	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-028	FR	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-028	GB	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-028	GR	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-028	IE	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-028	IT	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-028	JP	Apparatus for connecting cable cores	319,223/98	10-Nov-98				
	97-028	LI	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-028	LU	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-028	MC	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-028	NL	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-028	PT	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-028	SE	Apparatus for connecting cable cores	98119013.5	08-Oct-98	0918369	26-May-99		
	97-029	DE	PCB module	29722576.6	20-Dec-97			29722576	09-Apr-98
	97-030	AL	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	AT	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	BE	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	CH	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	CY	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	DE	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	DK	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	ES	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	FI	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	FR	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	GB	High Frequency Cable	9725987.3	08-Dec-97				
	97-030	GB	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	GR	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	IE	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	IT	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	LI	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	LT	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	LU	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	LV	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	MC	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		

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	97-030	NL	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	PT	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	RO	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	SE	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	SI	High Frequency Cable	98964444.8	27-Nov-98	WO99/30331	17-Jun-99		
	97-030	WO	High Frequency Cable	PCT/EP98/07626	27-Nov-98	WO99/30331	17-Jun-99		
	97-031	CN	Electrical power outlet with IDC connections	98122382.6	02-Dec-98	1219005	09-Jun-99		
	09-005	BR	Strain relief device	PI0924942-7	16-Dec-09				
	97-031	AT	Electrical power outlet with IDC connections	98121647.6	12-Nov-98	0921611	09-Jun-99	0921611	04-Jun-03
	97-031	AU	Electrical power outlet with IDC connections	90449/98	30-Oct-98	749119	03-May-02	749119	24-Oct-02
	97-031	AU	Electrical power outlet with IDC connections	PP0680/97	02-Dec-97				
	97-031	BE	Electrical power outlet with IDC connections	98121647.6	12-Nov-98	0921611	09-Jun-99	0921611	04-Jun-03
	97-031	CH	Electrical power outlet with IDC connections	98121647.6	12-Nov-98	0921611	09-Jun-99	0921611	04-Jun-03
	97-031	DE	Electrical power outlet with IDC connections	98121647.6	12-Nov-98	0921611	09-Jun-99	59808612.9-08	04-Jun-03
	97-031	DK	Electrical power outlet with IDC connections	98121647.6	12-Nov-98	0921611	09-Jun-99	0921611	04-Jun-03
	97-031	ES	Electrical power outlet with IDC connections	98121647.6	12-Nov-98	0921611	09-Jun-99	0921611	04-Jun-03
	97-031	FI	Electrical power outlet with IDC connections	98121647.6	12-Nov-98	0921611	09-Jun-99	0921611	04-Jun-03
	97-031	FR	Electrical power outlet with IDC connections	98121647.6	12-Nov-98	0921611	09-Jun-99	0921611	04-Jun-03
	97-031	GB	Electrical power outlet with IDC connections	98121647.6	12-Nov-98	0921611	09-Jun-99	0921611	04-Jun-03
	97-031	GR	Electrical power outlet with IDC connections	98121647.6	12-Nov-98	0921611	09-Jun-99	0921611	04-Jun-03
	97-031	IE	Electrical power outlet with IDC connections	98121647.6	12-Nov-98	0921611	09-Jun-99	0921611	04-Jun-03
	97-031	IT	Electrical power outlet with IDC connections	98121647.6	12-Nov-98	0921611	09-Jun-99	0921611	04-Jun-03
	97-031	JP	Electrical power outlet with IDC connections	343,051/98	02-Dec-98	250,947/1999	17-Sep-99		
	97-031	LI	Electrical power outlet with IDC connections	98121647.6	12-Nov-98	0921611	09-Jun-99	0921611	04-Jun-03
	97-031	LU	Electrical power outlet with IDC connections	98121647.6	12-Nov-98	0921611	09-Jun-99	0921611	04-Jun-03
	97-031	MC	Electrical power outlet with IDC connections	98121647.6	12-Nov-98	0921611	09-Jun-99	0921611	04-Jun-03
	97-031	NL	Electrical power outlet with IDC connections	98121647.6	12-Nov-98	0921611	09-Jun-99	0921611	04-Jun-03
	97-031	NZ	Electrical power outlet with IDC connections	332913	19-Nov-98			332913	09-Aug-01
	97-031	PT	Electrical power outlet with IDC connections	98121647.6	12-Nov-98	0921611	09-Jun-99	0921611	04-Jun-03
	97-031	SE	Electrical power outlet with IDC connections	98121647.6	12-Nov-98	0921611	09-Jun-99	0921611	04-Jun-03
	88-086	CN	Tool for connecting cable wires	88108612.6	16-Dec-88			16025	28-Oct-93
	88-088	CN	Protective plug for connector or disconnector banks	89100554.4	27-Jan-89			16509	02-Dec-92
	90-012	CN	Cutting Clamping Contact	91103484.6	30-Apr-91			39023	22-Nov-97
	93-005	CN	Closing device for the door of a casing	94100127	06-Jan-94			71528	12-Apr-01
	97-032	AR	Patch Panel with retractable patch cord	P980106685	28-Dec-98	AR014186	07-Feb-01		
	97-032	AT	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	97-032	AU	Patch Panel with retractable patch cord	97155/98	17-Dec-98			742754	02-May-02
	97-032	BR	Patch Panel with retractable patch cord	PI9805731	29-Dec-98		18-Jan-00		
	97-032	CA	Patch Panel with retractable patch cord	2,256,905	22-Dec-98				
	97-032	DE	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	97-032	DK	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	97-032	ES	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	97-032	FI	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	97-032	FR	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	97-032	GB	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	97-032	GR	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	97-032	HK	Patch Panel with retractable patch cord	00100479.0	25-Jan-00	1021593A	16-Jun-00		
	97-032	IE	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	97-032	IN	Patch Panel with retractable patch cord	2165/Cal/98	10-Dec-98				
	97-032	IT	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	97-032	JP	Patch Panel with retractable patch cord	364,624/98	22-Dec-98				
	97-032	KR	Patch Panel with retractable patch cord	98-59510	28-Dec-98				
	97-032	LI	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	97-032	LU	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	97-032	MC	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	97-032	MX	Patch Panel with retractable patch cord	9810728	15-Dec-98				
	97-032	MY	Patch Panel with retractable patch cord	PI9805948	30-Dec-98				
	97-032	NL	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	97-032	NO	Patch Panel with retractable patch cord	P986018	21-Dec-98				
	97-032	PT	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	97-032	RU	Patch Panel with retractable patch cord	98123595	25-Dec-98		20-Oct-00	2194345	10-Dec-02
	97-032	SE	Patch Panel with retractable patch cord	98123266.3	07-Dec-98	0928053	07-Jul-99		
	97-032	SG	Patch Panel with retractable patch cord	9805875-3	21-Dec-98			73598	19-Mar-02

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	97-032	TW	Patch Panel with retractable patch cord	87121540	23-Dec-98	416173	21-Dec-00	NI-124411	26-Apr-01
	97-032	ZA	Patch Panel with retractable patch cord	98/11936	30-Dec-98			98/11936	27-Sep-00
	98-001	AR	Optical fibre connector	P980106542	21-Dec-98				
	98-001	AT	Optical fibre connector	98960871.6	08-Dec-98	WO99/32914	01-Jul-99		
	98-001	AU	Optical fibre connector	49216/97	22-Dec-97			698116	22-Oct-98
	98-001	AU	Optical fibre connector	PP1091/97	22-Dec-97				
	98-001	CL	Optical fibre connector	2941/98	04-Dec-98				
	98-001	DE	Optical fibre connector	98960871.6	08-Dec-98	WO99/32914	01-Jul-99		
	98-001	DK	Optical fibre connector	98960871.6	08-Dec-98	WO99/32914	01-Jul-99		
	98-001	ES	Optical fibre connector	98960871.6	08-Dec-98	WO99/32914	01-Jul-99		
	98-001	FI	Optical fibre connector	98960871.6	08-Dec-98	WO99/32914	01-Jul-99		
	98-001	FR	Optical fibre connector	98960871.6	08-Dec-98	WO99/32914	01-Jul-99		
	98-001	GB	Optical fibre connector	98960871.6	08-Dec-98	WO99/32914	01-Jul-99		
	98-001	GR	Optical fibre connector	98960871.6	08-Dec-98	WO99/32914	01-Jul-99		
	98-001	IE	Optical fibre connector	98960871.6	08-Dec-98	WO99/32914	01-Jul-99		
	98-001	IT	Optical fibre connector	98960871.6	08-Dec-98	WO99/32914	01-Jul-99		
	98-001	LI	Optical fibre connector	98960871.6	08-Dec-98	WO99/32914	01-Jul-99		
	98-001	MY	Optical fibre connector	PI9805726	18-Dec-98				
	98-001	NL	Optical fibre connector	98960871.6	08-Dec-98	WO99/32914	01-Jul-99		
	98-001	PH	Optical fibre connector	1-1998-03304	16-Dec-98				
	98-001	PT	Optical fibre connector	98960871.6	08-Dec-98	WO99/32914	01-Jul-99		
	98-001	RO	Optical fibre connector	98960871.6	08-Dec-98	WO99/32914	01-Jul-99		
	98-001	SA	Optical fibre connector	99191081	17-Feb-99				
	98-001	SE	Optical fibre connector	98960871.6	08-Dec-98	WO99/32914	01-Jul-99		
	98-001	SI	Optical fibre connector	98960871.6	08-Dec-98	WO99/32914	01-Jul-99		
	98-001	TH	Optical fibre connector	047803	17-Dec-98	36283	15-Dec-99		
	98-001	TW	Optical fibre connector	87120332	08-Dec-98	440733	16-Jun-01	NI-133487	03-Oct-01
	98-001	WO	Optical fibre connector	PCT/AU1998/01013	08-Dec-98	WO99/032914	01-Jul-99		
	98-001	ZA	Optical fibre connector	98/11697	21-Dec-98			98/11697	30-Aug-00
	94-025	CN	Printed Circuit Board for Connectors	95109864.0	09-Aug-95			61909	30-Sep-00
	97-031	AU	Electrical power outlet with IDC connections	2002301093	19-Sep-02			2002301093	18-Feb-05
	98-002	CN	Support body for an electrical contact arrangement	99801549.0	21-Jan-99				
	98-002	AR	Support body for an electrical contact arrangement	P990100308	27-Jan-99				
	98-002	AT	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	AU	Support body for an electrical contact arrangement	26207/99	21-Jan-99	2620799	16-Aug-99		
	98-002	BE	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	BG	Support body for an electrical contact arrangement	104,512	21-Jan-99				
	98-002	BY	Support body for an electrical contact arrangement	20000629	21-Jan-99				
	98-002	CA	Support body for an electrical contact arrangement	2,310,064	21-Jan-99				
	98-002	CH	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	CL	Support body for an electrical contact arrangement	1999-150	28-Jan-99				
	98-002	CZ	Support body for an electrical contact arrangement	PV2000-2100	21-Jan-99				
	98-002	DE	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	DE	Support body for an electrical contact arrangement	19803075.4-34	28-Jan-98	19803075 A1	12-Aug-99	19803075	09-Dec-99
	98-002	DK	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	ES	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	FI	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	FR	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	GB	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	GR	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	HR	Support body for an electrical contact arrangement	P20000507A	21-Jan-99				
	98-002	ID	Support body for an electrical contact arrangement	W20001418	21-Jan-99				
	98-002	IE	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	IN	Support body for an electrical contact arrangement	IN/PCT/2000/00041	21-Jan-99				
	98-002	IT	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	JP	Support body for an electrical contact arrangement	529,767/2000	21-Jan-99				
	98-002	KR	Support body for an electrical contact arrangement	2000-7007442	21-Jan-99				
	98-002	LI	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	LT	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	LU	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	LV	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	MC	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	MX	Support body for an electrical contact arrangement	007409	21-Jan-99				

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	98-002	MY	Support body for an electrical contact arrangement	PI9900287	27-Jan-99				
	98-002	NL	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	NO	Support body for an electrical contact arrangement	20003598	21-Jan-99				
	98-002	NZ	Support body for an electrical contact arrangement	504488	21-Jan-99	504488	01-Feb-02		
	98-002	PH	Support body for an electrical contact arrangement	1-1999-00152	27-Jan-99				
	98-002	PK	Support body for an electrical contact arrangement	48/99	25-Jan-99				
	98-002	PL	Support body for an electrical contact arrangement	P-341821	21-Jan-99				
	98-002	PT	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	RO	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	RU	Support body for an electrical contact arrangement	2000122443	21-Jan-99				
	98-002	SA	Support body for an electrical contact arrangement	99200128	17-May-99				
	98-002	SE	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	SG	Support body for an electrical contact arrangement	200002627-8	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	SI	Support body for an electrical contact arrangement	99906182.3	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	SK	Support body for an electrical contact arrangement	PV1075-2000S	21-Jan-99				
	98-002	TH	Support body for an electrical contact arrangement	048375	26-Jan-99	37902	27-Mar-00		
	98-002	TR	Support body for an electrical contact arrangement	2000/02183	21-Jan-99				
	98-002	TW	Support body for an electrical contact arrangement	88101307	28-Jan-99				
	98-002	WO	Support body for an electrical contact arrangement	PCT/EP99/00387	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	YU	Support body for an electrical contact arrangement	P-479/00	21-Jan-99	WO99/39404	05-Aug-99		
	98-002	ZA	Support body for an electrical contact arrangement	99/00595	27-Jan-99				
	98-003	DE	System and method, in particular for setting up telecommunications links	19831279.2	13-Jul-98				
	98-011	AU	Electrical Connector	28137/99	13-May-99			765366	18-Sep-03
	98-023	AU	Electrical Connector	2002100153	28-Feb-02			2002100153	27-Mar-02
	98-004	AT	Casing	99101294.9	25-Jan-99	0938163	25-Aug-99	0938163	27-Apr-05
	98-004	DE	Casing	99101294.9	25-Jan-99	0938163	25-Aug-99	59911963.2-08	27-Apr-05
	98-004	DE	Casing	19807293.7-34	20-Feb-98			19807293	14-Oct-99
	98-004	DK	Casing	99101294.9	25-Jan-99	0938163	25-Aug-99	0938163	27-Apr-05
	98-004	ES	Casing	99101294.9	25-Jan-99	0938163	25-Aug-99	0938163	27-Apr-05
	98-004	FI	Casing	99101294.9	25-Jan-99	0938163	25-Aug-99	0938163	27-Apr-05
	98-004	FR	Casing	99101294.9	25-Jan-99	0938163	25-Aug-99	0938163	27-Apr-05
	98-004	GB	Casing	99101294.9	25-Jan-99	0938163	25-Aug-99	0938163	27-Apr-05
	98-004	IE	Casing	99101294.9	25-Jan-99	0938163	25-Aug-99	0938163	27-Apr-05
	98-004	IT	Casing	99101294.9	25-Jan-99	0938163	25-Aug-99	0938163	27-Apr-05
	98-004	LI	Casing	99101294.9	25-Jan-99	0938163	25-Aug-99	0938163	27-Apr-05
	98-004	NL	Casing	99101294.9	25-Jan-99	0938163	25-Aug-99	0938163	27-Apr-05
	98-004	PT	Casing	99101294.9	25-Jan-99	0938163	25-Aug-99	0938163	27-Apr-05
	98-004	SE	Casing	99101294.9	25-Jan-99	0938163	25-Aug-99	0938163	27-Apr-05
	98-005	AT	Clamping element for cable shielding	99104341.5	04-Mar-99	0944132	22-Sep-99	0944132	20-Dec-00
	98-005	BE	Clamping element for cable shielding	99104341.5	04-Mar-99	0944132	22-Sep-99	0944132	20-Dec-00
	98-005	CH	Clamping element for cable shielding	99104341.5	04-Mar-99	0944132	22-Sep-99	0944132	20-Dec-00
	98-005	DE	Clamping element for cable shielding	99104341.5	04-Mar-99	0944132	22-Sep-99	59900026.0-08	20-Dec-00
	98-005	DE	Clamping element for cable shielding	19811476.1-34	17-Mar-98			19811476	02-Jun-99
	98-005	DK	Clamping element for cable shielding	99104341.5	04-Mar-99	0944132	22-Sep-99	0944132	20-Dec-00
	98-005	ES	Clamping element for cable shielding	99104341.5	04-Mar-99	0944132	22-Sep-99	0944132	20-Dec-00
	98-005	FI	Clamping element for cable shielding	99104341.5	04-Mar-99	0944132	22-Sep-99	0944132	20-Dec-00
	98-005	FR	Clamping element for cable shielding	99104341.5	04-Mar-99	0944132	22-Sep-99	0944132	20-Dec-00
	98-005	GB	Clamping element for cable shielding	99104341.5	04-Mar-99	0944132	22-Sep-99	0944132	20-Dec-00
	98-005	GR	Clamping element for cable shielding	99104341.5	04-Mar-99	0944132	22-Sep-99	0944132	20-Dec-00
	98-005	IE	Clamping element for cable shielding	99104341.5	04-Mar-99	0944132	22-Sep-99	0944132	20-Dec-00
	98-005	IT	Clamping element for cable shielding	99104341.5	04-Mar-99	0944132	22-Sep-99	0944132	20-Dec-00
	98-005	LI	Clamping element for cable shielding	99104341.5	04-Mar-99	0944132	22-Sep-99	0944132	20-Dec-00
	98-005	LU	Clamping element for cable shielding	99104341.5	04-Mar-99	0944132	22-Sep-99	0944132	20-Dec-00
	98-005	MC	Clamping element for cable shielding	99104341.5	04-Mar-99	0944132	22-Sep-99	0944132	20-Dec-00
	98-005	NL	Clamping element for cable shielding	99104341.5	04-Mar-99	0944132	22-Sep-99	0944132	20-Dec-00
	98-005	PT	Clamping element for cable shielding	99104341.5	04-Mar-99	0944132	22-Sep-99	0944132	20-Dec-00
	98-005	SE	Clamping element for cable shielding	99104341.5	04-Mar-99	0944132	22-Sep-99	0944132	20-Dec-00
	98-010	AR	Electrical Connector	P990101760	16-Apr-99	AR023303	04-Sep-02	AR023303B1	14-Feb-06
	98-010	AT	Electrical Connector	99107064.0	10-Apr-99	0952635	27-Oct-99	0952635	24-Aug-05
	98-023	AU	Electrical Connector	2002100154	28-Feb-02			2002100154	27-Mar-02
	98-010	AU	Electrical Connector	62829/98	20-Apr-98			696048	27-Aug-98
	00-001	DE	Shielding device for terminal blocks	10001553.0-34	14-Jan-00	10001553 A1	02-Aug-01		

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	98-010	AU	Electrical Connector	PP3084/98	20-Apr-98				
	98-010	BR	Electrical Connector	PI9901391-6	20-Apr-99	PI 9901391-6 A	18-Jan-00		
	04-004	CN	Connection module for telecommunications and data technology	200580029656.5	30-Aug-05	101010966 A	01-Aug-07		
	07-025	CN	Connecting strip and contact element for telecommunications and data technology	200880018738.3	16-May-08	101682803 A	24-Mar-10		
	98-010	DE	Electrical Connector	99107064.0	10-Apr-99	0952635	27-Oct-99	59912448.2-08	24-Aug-05
	98-010	DK	Electrical Connector	99107064.0	10-Apr-99	0952635	27-Oct-99	0952635	24-Aug-05
	98-010	ES	Electrical Connector	99107064.0	10-Apr-99	0952635	27-Oct-99	0952635	24-Aug-05
	98-010	FI	Electrical Connector	99107064.0	10-Apr-99	0952635	27-Oct-99	0952635	24-Aug-05
	98-010	FR	Electrical Connector	99107064.0	10-Apr-99	0952635	27-Oct-99	0952635	24-Aug-05
	98-010	GB	Electrical Connector	99107064.0	10-Apr-99	0952635	27-Oct-99	0952635	24-Aug-05
	98-010	GR	Electrical Connector	99107064.0	10-Apr-99	0952635	27-Oct-99	0952635	24-Aug-05
	98-010	HK	Electrical Connector	00102751.5	20-Apr-99	1023659A	16-Dec-05	HK1023659	16-Dec-05
	98-010	ID	Electrical Connector	P-990352	20-Apr-99	022.457 A	21-Oct-99		
	98-010	IE	Electrical Connector	99107064.0	10-Apr-99	0952635	27-Oct-99	0952635	24-Aug-05
	98-010	IT	Electrical Connector	99107064.0	10-Apr-99	0952635	27-Oct-99	0952635	24-Aug-05
	98-010	KZ	Electrical Connector	991533.1	19-Apr-99		15-Apr-05	9766	24-Aug-04
	98-010	LI	Electrical Connector	99107064.0	10-Apr-99	0952635	27-Oct-99	0952635	24-Aug-05
	98-010	LU	Electrical Connector	99107064.0	10-Apr-99	0952635	27-Oct-99	0952635	24-Aug-05
	98-010	MC	Electrical Connector	99107064.0	10-Apr-99	0952635	27-Oct-99	0952635	24-Aug-05
	98-010	MX	Electrical Connector	993617	19-Apr-99			234945	15-Mar-06
	98-010	MY	Electrical Connector	PI99001519	19-Apr-99	MY-123007-A	31-May-06	MY-123007-A	31-May-06
	98-010	NL	Electrical Connector	99107064.0	10-Apr-99	0952635	27-Oct-99	0952635	24-Aug-05
	98-010	PT	Electrical Connector	99107064.0	10-Apr-99	0952635	27-Oct-99	0952635	24-Aug-05
	98-010	RU	Electrical Connector	99108720	19-Apr-99		20-Jun-04	2231183	20-Jun-04
	98-010	SE	Electrical Connector	99107064.0	10-Apr-99	0952635	27-Oct-99	0952635	24-Aug-05
	98-010	SG	Electrical Connector	9901678-4	19-Apr-99			83713	27-Feb-02
	04-006	DE	Hybrid-Adapter	102004049697.8-51	12-Oct-04	102004049697 A1	20-Apr-06		
	98-011	AU	Electrical Connector	PP3802/98	29-May-98				
	98-012	GB	Network Interface Device	9809165.5	29-Apr-98				
	04-016	DE	Cover, in particular for inscription fields	102004061973.5-31	23-Dec-04	102004061973 A1	13-Jul-06		
	98-013	AR	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	P990102344	18-May-99				
	98-013	AT	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	AU	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	41433/99	12-May-99			746885	15-Aug-02
	98-013	BE	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	BG	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	104947	12-May-99			64015	24-Jun-03
	98-013	BR	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	PI9910608-6	12-May-99		09-Jan-01		
	98-013	BY	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	a20001128	12-May-99			6735	09-Sep-04
	98-013	CA	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	2,331,623	12-May-99				
	98-013	CH	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	CL	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	1999-1047	20-May-99				
	98-013	CY	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	CZ	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	PV2000-4283	12-May-99			299826	24-Oct-08
	98-013	DE	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	59907462.0-08	22-Oct-03
	98-013	DE	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	19822630.6-09	20-May-98	19822630	07-Sep-00	19822630	07-Sep-00
	98-013	DK	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	ES	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03

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	98-013	FI	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	FR	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	GB	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	GR	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	HK	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	01108978.8	12-May-99	1038648A	22-Mar-02	HK1038648	20-May-05
	98-013	HR	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	P20000796A	12-May-99	P20000796A	30-Jun-01	P20000796	25-May-09
	98-013	HU	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	P0105009	12-May-99		29-Apr-02	224083	23-Mar-05
	98-013	ID	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	W20002380	12-May-99	026.813 A	08-Feb-01		
	98-013	IE	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	IL	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	139509	12-May-99	139509	27-Sep-04	139509	03-Jan-05
	98-013	IN	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	IN/PCT/2000/00459	12-May-99				
	98-013	IT	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	JP	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	550,187/2000	12-May-99				
	98-013	KG	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	097	12-May-99			49373	23-May-05
	98-013	KR	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	2000-7012920	12-May-99			623213	05-Sep-06
	98-013	LI	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	LT	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	LU	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	LV	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	MC	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	ME	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	P-713/00	12-May-99			49373	23-May-05
	98-013	MX	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	011269	12-May-99				
	98-013	MY	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	PI99001981	19-May-99			MY-124420-A	30-Jun-06
	98-013	NL	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	NO	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	20005726	12-May-99			318717	02-May-05
	98-013	NZ	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	507944	12-May-99	507944	30-Aug-02		
	98-013	PH	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	1-1999-01153	17-May-99		12-Mar-02	1-1999-01153	10-Jun-05
	98-013	PK	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	387/99	12-May-99			136775	12-May-01
	98-013	PL	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	P-344290	12-May-99			197490	20-Sep-07
	98-013	PT	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	RO	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	RS	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	P-713/00	12-May-99			49373	23-May-05

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	98-013	RU	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	2000132217	12-May-99			2217848	27-Nov-03
	98-013	SA	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99200137	23-May-99			817	20-May-06
	98-013	SE	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	SG	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	200006333-9	12-May-99			76982	20-Nov-02
	98-013	SI	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	99924976.6	12-May-99	1080518	07-Mar-01	1080518	22-Oct-03
	98-013	SK	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	PV1703-2000S	12-May-99			286693	19-Jan-09
	98-013	TH	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	050484	17-May-99	38778	21-Jun-00		
	98-013	TR	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	2000/3400	12-May-99	TR200003400B	21-Mar-01	TR200003400 B	21-Jun-01
	98-013	TW	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	88107985	17-May-99	476171	11-Feb-02	NI-150700	10-Jun-02
	98-013	UA	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	2000116512/M	12-May-99			58592	15-Aug-03
	98-013	WO	Contact Pair Arrangement for an Electric Plug-and-Socket Connection in order to Compensate Near-End Crosstalk	PCT/EP1999/033 37	12-May-99	WO99/060671	25-Nov-99		
	98-013	ZA	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	2000/06510	12-May-99			2000/6510	29-Aug-01
	98-016	DE	Connection device	19830707.1-34	09-Jul-98			19830707	30-Mar-00
	98-017	GB	Security device for releasable electrical connector	9813428.1	22-Jun-98				
	98-018	DE		19833651.9-34	25-Jul-98	19833651	03-Apr-97	19833651	13-Jan-00
	98-020	DE	TL3 Housing	19836887.9	14-Aug-98	19836887 A1	17-Feb-00		
	98-021	DE	Connection element and tool for fastening a cable shield, in particular to a contact element	19841572.9-34	11-Sep-98			19841572	27-Apr-00
	98-022	CN	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	AR	Cable manager for multi-core cable	P990104485	07-Sep-99				
	98-022	AT	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	AU	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	BE	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	BG	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	BR	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	BY	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	CA	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	CH	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	CL	Cable manager for multi-core cable	1999-1876	18-Aug-99				
	98-022	CZ	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	DE	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	DE	Cable manager for multi-core cable	19841356.4-34	10-Sep-98			19841356	16-Mar-00
	98-022	DK	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	ES	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	FI	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	FR	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	GB	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	GR	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	HR	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	ID	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	IE	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	IL	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		

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	98-022	IN	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	IT	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	JP	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	KR	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	LI	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	LT	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	LU	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	LV	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	MC	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	MX	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	MY	Cable manager for multi-core cable	PI9903591	20-Aug-99				
	98-022	NL	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	NO	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	NZ	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	PH	Cable manager for multi-core cable	1-1999-02083	17-Aug-99				
	98-022	PK	Cable manager for multi-core cable	716/99	16-Aug-99				
	98-022	PL	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	PT	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	RO	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	RU	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	SA	Cable manager for multi-core cable	99200552	06-Sep-99				
	98-022	SE	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	SG	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	SI	Cable manager for multi-core cable	99941570.6	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	SK	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	TH	Cable manager for multi-core cable	052620	06-Sep-99	41062	10-Nov-00		
	98-022	TR	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	TW	Cable manager for multi-core cable	88114458	24-Aug-99				
	98-022	UA	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	WO	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	YU	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	98-022	ZA	Cable manager for multi-core cable	PCT/EP99/05831	10-Aug-99	WO00/16451	23-Mar-00		
	04-015	DE	Seal for covers for inscription fields	102004061974.3-09	23-Dec-04	102004061974 A1	13-Jul-06	102004061974	29-Apr-10
	05-002	DE	Connecting socket for a data network	102005012369.4-34	09-Mar-05	102005012369 A1	14-Sep-06		
	98-023	AT	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		
	98-023	AU	Electrical Connector	PP4849/98	24-Jul-98				
	98-023	BE	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		
	98-023	CH	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		
	98-023	CY	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		
	98-023	DE	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		
	98-023	DK	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		
	98-023	ES	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		
	98-023	FI	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		
	98-023	FR	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		
	98-023	GB	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		
	98-023	GR	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		
	98-023	ID	Electrical Connector	P-990699	23-Jul-99	023.616 A	04-May-00		
	98-023	IE	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		

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	98-023	IL	Electrical Connector	130816	06-Jul-99				
	98-023	IN	Electrical Connector	595/Cal/99	30-Jun-99				
	98-023	IT	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		
	98-023	JP	Electrical Connector	208,511/1999	23-Jul-99	48,888/2000	18-Feb-00		
	98-023	LI	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		
	98-023	LU	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		
	98-023	MC	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		
	98-023	MX	Electrical Connector	996853	23-Jul-99				
	98-023	NL	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		
	98-023	NZ	Electrical Connector	336562	02-Jul-99			336562	05-Oct-00
	98-023	PH	Electrical Connector	1-1999-01806	20-Jul-99				
	98-023	PT	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		
	98-023	SE	Electrical Connector	99112489.2	01-Jul-99	0975049	26-Jan-00		
	98-023	TR	Electrical Connector	99/1764	23-Jul-99				
	98-023	TW	Electrical Connector	88112263	20-Jul-99				
	98-023	UY	Electrical Connector	25.603	09-Jul-99				
	98-024	CN	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	AL	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	AM	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	AT	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	AU	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	AZ	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	BA	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	BB	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	BE	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	BG	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	BR	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	BY	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	CA	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	CH	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	CU	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	CY	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	CZ	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	DE	Method and circuit arrangement for transmitting data via power lines	19846155.0	07-Oct-98				
	98-024	DE	Method and circuit arrangement for transmitting data via power lines	19849111.5-09	24-Oct-98			19849111	17-May-01
	98-024	DE	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	DK	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	EE	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	ES	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	FI	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	FR	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		

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	98-024	GB	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	GD	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	GE	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	GH	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	GM	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	GR	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	HR	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	HU	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	ID	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	IE	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	IL	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	IN	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	IS	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	IT	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	JP	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	KE	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	KG	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	KP	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	KR	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	KZ	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	LC	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	LI	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	LK	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	LR	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	LS	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	LT	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	LU	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	LV	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	MC	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	MD	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	MG	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	MK	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		

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	98-024	MN	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	MW	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	MX	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	NL	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	NO	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	NZ	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	PL	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	PT	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	RO	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	RU	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	SD	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	SE	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	SG	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	SI	Method and circuit arrangement for transmitting data via power lines	99941630.8-2211	19-Aug-99	1119924	01-Aug-01		
	98-024	SK	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	SL	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	TJ	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	TM	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	TR	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	TT	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	UA	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	UG	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	UZ	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	VN	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	WO	Method and circuit arrangement for transmitting data to Power Lines	PCT/EP1999/06008	19-Aug-99	WO00/021212	13-Apr-00		
	98-024	YU	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	ZA	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	98-024	ZW	Method and circuit arrangement for transmitting data via power lines	PCT/EP99/06008	19-Aug-99	WO00/21212	13-Apr-00		
	02-008	DE	Method and device for coupling optical fibers	10255561.3-51	22-Nov-02	10255561 A1	09-Jun-04		
	03-005	DE	Conductor connection module for printed circuit boards	10333913.2-34	25-Jul-03	10333913 A1	24-Feb-05		
	98-025	AR	Shielding device for connection strips in telecommunications and data engineering	P990105828	17-Nov-99	AR021292 A1	03-Jul-02	AR021292 B1	28-Apr-06
	98-025	AT	Shielding device for connection strips in telecommunications and data engineering	99952571.0	14-Oct-99	1133814	19-Sep-01		
	98-025	BR	Shielding device for connection strips in telecommunications and data engineering	PI9915558-3	14-Oct-99		14-Aug-01		
	98-025	CA	Shielding device for connection strips in telecommunications and data engineering	2,347,804	14-Oct-99	2,347,804	02-Jun-00	2,347,804	08-Apr-08
	98-025	CL	Shielding device for connection strips in telecommunications and data engineering	1999-2290	06-Oct-99			44.614	10-Feb-09
	03-008	DE	Housing for glass-fiber plug connectors, and a method for laying glass-fiber cables	10342908.5-51	17-Sep-03	10342908 A1	28-Apr-05		
	98-025	CZ	Shielding device for connection strips in telecommunications and data engineering	PV2001-1788	14-Oct-99	WO00/31837	02-Jun-00		

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	98-025	DE	Shielding device for connection strips in telecommunications and data engineering	99952571.0	14-Oct-99	1133814	19-Sep-01		
	98-025	DE	Shielding device for connection strips in telecommunications and data engineering	19853837.5-34	23-Nov-98			19853837	24-Feb-00
	98-025	DK	Shielding device for connection strips in telecommunications and data engineering	99952571.0	14-Oct-99	1133814	19-Sep-01	1133814	19-Jun-02
	98-025	ES	Shielding device for connection strips in telecommunications and data engineering	99952571.0	14-Oct-99	1133814	19-Sep-01		
	98-025	FI	Shielding device for connection strips in telecommunications and data engineering	99952571.0	14-Oct-99	1133814	19-Sep-01	1133814	19-Jun-02
	98-025	FR	Shielding device for connection strips in telecommunications and data engineering	99952571.0	14-Oct-99	1133814	19-Sep-01		
	98-025	GB	Shielding device for connection strips in telecommunications and data engineering	99952571.0	14-Oct-99	1133814	19-Sep-01	1133814	19-Jun-02
	98-025	GR	Shielding device for connection strips in telecommunications and data engineering	99952571.0	14-Oct-99	1133814	19-Sep-01		
	98-025	HK	Shielding device for connection strips in telecommunications and data engineering	02104409.5	14-Oct-99	HK1043254	06-Sep-02	HK1043254	20-Aug-04
	98-025	HU	Shielding device for connection strips in telecommunications and data engineering	PCT/EP99/07756	14-Oct-99	WO00/31837	02-Jun-00		
	98-025	ID	Shielding device for connection strips in telecommunications and data engineering	W00200101102	14-Oct-99	031991	18-Apr-02	IDP0022838B	13-Feb-09
	98-025	IE	Shielding device for connection strips in telecommunications and data engineering	99952571.0	14-Oct-99	1133814	19-Sep-01	1133814	19-Jun-02
	98-025	IL	Shielding device for connection strips in telecommunications and data engineering	142652	14-Oct-99	WO00/31837	02-Jun-00		
	98-025	IN	Shielding device for connection strips in telecommunications and data engineering	IN/PCT/2001/00522/KO	14-Oct-99	WO00/31837	02-Jun-00	203602	09-Mar-07
	98-025	IT	Shielding device for connection strips in telecommunications and data engineering	99952571.0	14-Oct-99	1133814	19-Sep-01		
	98-025	JP	Shielding device for connection strips in telecommunications and data engineering	584,564/2000	14-Oct-99	539,579/2002	19-Nov-02	4234329	19-Dec-08
	98-025	KR	Shielding device for connection strips in telecommunications and data engineering	2001-7005307	14-Oct-99	WO00/31837	02-Jun-00	631099	26-Sep-06
	98-025	LI	Shielding device for connection strips in telecommunications and data engineering	99952571.0	14-Oct-99	1133814	19-Sep-01		
	98-025	MX	Shielding device for connection strips in telecommunications and data engineering	PA/a/2001/004948	14-Oct-99	WO00/31837	02-Jun-00	226438	23-Feb-05
	98-025	MY	Shielding device for connection strips in telecommunications and data engineering	PI99004788	04-Nov-99	MY-126442-A	31-Oct-06	MY 126442-A	31-Oct-06
	98-025	NL	Shielding device for connection strips in telecommunications and data engineering	99952571.0	14-Oct-99	1133814	19-Sep-01		
	98-025	NZ	Shielding device for connection strips in telecommunications and data engineering	511241	14-Oct-99	1487	20-Dec-02	511241	31-Mar-03
	98-025	PL	Shielding device for connection strips in telecommunications and data engineering	P-347695	14-Oct-99	WO00/31837	02-Jun-00		
	98-025	PT	Shielding device for connection strips in telecommunications and data engineering	99952571.0	14-Oct-99	1133814	19-Sep-01		
	98-025	RO	Shielding device for connection strips in telecommunications and data engineering	99952571.0	14-Oct-99	1133814	19-Sep-01		
	98-025	RU	Shielding device for connection strips in telecommunications and data engineering	2001117233	14-Oct-99	WO00/31837	02-Jun-00		
	98-025	SE	Shielding device for connection strips in telecommunications and data engineering	99952571.0	14-Oct-99	1133814	19-Sep-01	1133814	19-Jun-02
	98-025	SG	Shielding device for connection strips in telecommunications and data engineering	200102261-5	14-Oct-99	WO00/31837	02-Jun-00	80342	30-Apr-03
	98-025	TH	Shielding device for connection strips in telecommunications and data engineering	053928	15-Nov-99	43706	14-Mar-01		
	98-025	TR	Shielding device for connection strips in telecommunications and data engineering	2001/1466	14-Oct-99	WO00/31837	02-Jun-00		
	98-025	TW	Shielding device for connection strips in telecommunications and data engineering	88117510	11-Oct-99	456072	24-Sep-01	NI-140975	14-Jan-02
	98-025	UA	Shielding device for connection strips in telecommunications and data engineering	2001053467/M	14-Oct-99	WO00/31837	02-Jun-00		
	98-025	WO	Screening for Strip Terminals in Telecommunications and Data Techniques	PCT/EP1999/07756	14-Oct-99	WO00/031837	02-Jun-00		
	98-025	ZA	Shielding device for connection strips in telecommunications and data engineering	2001/04157	14-Oct-99	WO00/31837	02-Jun-00		
	98-027	WO	Telecommunications Cabling Arrangement	PCT/US1999/09130	27-Apr-99	WO99/056365	04-Nov-99		
	99-001	AT	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	1018786	19-Sep-01
	99-001	BE	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	1018786	19-Sep-01
	99-001	CH	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	1018786	19-Sep-01
	99-001	CY	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	1018786	19-Sep-01
	99-001	DE	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	59900271.9-08	19-Sep-01
	99-001	DE	Connection element for cable conductor	19900392.0-09	08-Jan-99			19900392	24-Aug-00
	99-001	DK	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	1018786	19-Sep-01
	99-001	ES	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	1018786	19-Sep-01
	99-001	FI	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	1018786	19-Sep-01
	99-001	FR	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	1018786	19-Sep-01
	99-001	GB	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	1018786	19-Sep-01
	99-001	GR	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	1018786	19-Sep-01
	99-001	IE	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	1018786	19-Sep-01
	99-001	IT	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	1018786	19-Sep-01
	99-001	LI	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	1018786	19-Sep-01
	99-001	LU	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	1018786	19-Sep-01
	99-001	MC	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	1018786	19-Sep-01
	99-001	NL	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	1018786	19-Sep-01
	99-001	PT	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	1018786	19-Sep-01
	99-001	SE	Connection element for cable conductor	99121852.0	04-Nov-99	1018786	12-Jul-00	1018786	19-Sep-01
	99-002	AT	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	03-011	DE	Connection module for telecommunication and data technique	10360105.8-51	20-Dec-03	10360105 A1	21-Jul-05		
	99-002	BE	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	99-002	BR	Surge arrester mounting unit for telecommunications and data systems equipment	PI0000532-0	11-Jan-00		19-Sep-00		

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	99-002	CH	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	93-030	CN	Terminal block	94116392.X	24-Sep-94	1111405 A	08-Nov-95	43575	17-Oct-98
	99-002	CY	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	99-002	DE	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	99-002	DE	Surge arrester mounting unit for telecommunications and data systems equipment	19900759.4-32	12-Jan-99				
	99-002	DK	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	99-002	ES	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	99-002	FI	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	99-002	FR	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	99-002	GB	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	99-002	GR	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	99-002	HK	Surge arrester mounting unit for telecommunications and data systems equipment	00108563.0	29-Dec-00	HK 1029446 A	30-Mar-01	1029446	01-Dec-06
	99-002	IE	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	99-002	IN	Surge arrester mounting unit for telecommunications and data systems equipment	2/Cal/2000	03-Jan-00			202528	02-Mar-07
	99-002	IT	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	99-002	JP	Surge arrester mounting unit for telecommunications and data systems equipment	318,130/1999	09-Nov-99	208,191/2000	28-Jul-00		
	99-002	KR	Surge arrester mounting unit for telecommunications and data systems equipment	99-47743	30-Oct-99	10-0617505	25-Aug-00	617505	22-Aug-06
	99-002	LI	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	99-002	LU	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	99-002	MC	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	99-002	NL	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	99-002	PT	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	99-002	SE	Surge arrester mounting unit for telecommunications and data systems equipment	99121037.8	21-Oct-99	1020963	19-Jul-00		
	99-002	TW	Surge arrester mounting unit for telecommunications and data systems equipment	88118662	28-Oct-99	429658	11-Apr-01	NI-129881	31-Jul-01
	99-002	ZA	Surge arrester mounting unit for telecommunications and data systems equipment	00/00035	10-Jan-00		10-Jul-01	2000/0035	26-Sep-01
	99-003	DE		19906465.2-34	16-Feb-99	19906465	19-Oct-00		
	03-003	CL	Overvoltage protection magazine for a telecommunications device	2004-0819	15-Apr-04	2004-0819	27-May-05		
	99-004	AT	Overvoltage protection element	99125286.7	18-Dec-99	1030421	23-Aug-00		
	99-004	BE	Overvoltage protection element	99125286.7	18-Dec-99	1030421	23-Aug-00		
	99-004	CY	Overvoltage protection element	99125286.7	18-Dec-99	1030421	23-Aug-00		
	99-004	DE	Overvoltage protection element	99125286.7	18-Dec-99	1030421	23-Aug-00		
	99-004	DE	Overvoltage protection element	19907319.8-09	20-Feb-99	19907319	31-Aug-00	19907319	28-Apr-05
	99-004	DK	Overvoltage protection element	99125286.7	18-Dec-99	1030421	23-Aug-00		
	99-004	ES	Overvoltage protection element	99125286.7	18-Dec-99	1030421	23-Aug-00		
	99-004	FI	Overvoltage protection element	99125286.7	18-Dec-99	1030421	23-Aug-00		
	99-004	FR	Overvoltage protection element	99125286.7	18-Dec-99	1030421	23-Aug-00		
	99-004	GB	Overvoltage protection element	99125286.7	18-Dec-99	1030421	23-Aug-00		
	99-004	GR	Overvoltage protection element	99125286.7	18-Dec-99	1030421	23-Aug-00		
	99-004	IN	Overvoltage protection element	77/Cal/2000	15-Feb-00				
	99-004	NL	Overvoltage protection element	99125286.7	18-Dec-99	1030421	23-Aug-00		
	99-004	PT	Overvoltage protection element	99125286.7	18-Dec-99	1030421	23-Aug-00		
	99-004	SE	Overvoltage protection element	99125286.7	18-Dec-99	1030421	23-Aug-00		
	99-004	TH	Overvoltage protection element	055301	20-Jan-00	41729	04-Dec-00		
	99-006	CN	Device for mounting terminal strips for telecommunication, control power and data technology	PCT/EP00/01685	29-Feb-00	WO00/56078	21-Sep-00		
	04-011	BY	Distribution board connection module	a20070685	31-Oct-05	BY 11803	30-Dec-07	11803	28-Jan-09
	99-006	AT	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	99-006	AR	Device for mounting terminal strips for telecommunication, control power and data technology	P000101127	15-Mar-00				
	04-010	BY	Distribution board connection module	a20070686	31-Oct-05	BY 11804	30-Dec-07	11804	28-Jan-09
	99-006	AU	Device for mounting terminal strips for telecommunication, control power and data technology	PCT/EP00/01685	29-Feb-00	WO00/56078	21-Sep-00		
	04-010	CN	Distribution board connection module	200580037674.8	31-Oct-05	CN 101053127 A	10-Oct-07		
	99-006	BR	Device for mounting terminal strips for telecommunication, control power and data technology	PCT/EP00/01685	29-Feb-00	WO00/56078	21-Sep-00		
	99-006	CZ	Device for mounting terminal strips for telecommunication, control power and data technology	PV2001-3292	29-Feb-00	WO00/56078	21-Sep-00	297104	02-Aug-06
	99-006	DK	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	99-006	EG	Device for mounting terminal strips for telecommunication, control power and data technology	323/2000	13-Mar-00				
	99-006	ES	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07

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	99-006	FI	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	99-006	FR	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	99-006	GB	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	99-006	GR	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	99-006	HR	Device for mounting terminal strips for telecommunication, control power and data technology	PCT/EP00/01685	29-Feb-00	WO00/56078	21-Sep-00		
	99-006	HU	Device for mounting terminal strips for telecommunication, control power and data technology	PCT/EP00/01685	29-Feb-00	WO00/56078	21-Sep-00		
	99-006	ID	Device for mounting terminal strips for telecommunication, control power and data technology	PCT/EP00/01685	29-Feb-00	WO00/56078	21-Sep-00		
	99-006	IE	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	99-006	IN	Device for mounting terminal strips for telecommunication, control power and data technology	PCT/EP00/01685	29-Feb-00	WO00/56078	21-Sep-00		
	99-006	IT	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	99-006	LB	Device for mounting terminal strips for telecommunication, control power and data technology	6136	14-Mar-00			6136	22-May-00
	99-006	LI	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	99-006	LT	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	99-006	LV	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	99-006	MX	Device for mounting terminal strips for telecommunication, control power and data technology	PCT/EP00/01685	29-Feb-00	WO00/56078	21-Sep-00		
	99-006	NL	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	99-006	NO	Device for mounting terminal strips for telecommunication, control power and data technology	PCT/EP00/01685	29-Feb-00	WO00/56078	21-Sep-00		
	99-006	PL	Device for mounting terminal strips for telecommunication, control power and data technology	P-350573	29-Feb-00	WO00/56078	21-Sep-00	198469	21-Dec-07
	99-006	PT	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	99-006	RO	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	99-006	RU	Device for mounting terminal strips for telecommunication, control power and data technology	PCT/EP00/01685	29-Feb-00	WO00/56078	21-Sep-00		
	99-006	SE	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	99-006	SI	Device for mounting terminal strips for telecommunication, control power and data technology	00907649.8	29-Feb-00	1159831	05-Dec-01	1159831	11-Jul-07
	99-006	SK	Device for mounting terminal strips for telecommunication, control power and data technology	PCT/EP00/01685	29-Feb-00	WO00/56078	21-Sep-00		
	99-006	SY	Device for mounting terminal strips for telecommunication, control power and data technology		12-Mar-00				
	99-006	TR	Device for mounting terminal strips for telecommunication, control power and data technology	PCT/EP00/01685	29-Feb-00	WO00/56078	21-Sep-00		
	99-006	TW	Device for mounting terminal strips for telecommunication, control power and data technology	89104670	15-Mar-00				
	99-006	WO	Fixing Device for Connector Strips used in Telecommunications, Control Engineering, Power Engineering and Data Systems	PCT/EP2000/01685	29-Feb-00	WO00056078	21-Sep-00		
	99-007	CN	Connector element with closure device	PCT/EP00/02122	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	AR	Connector element with closure device	P000101128	15-Mar-00				
	99-007	AT	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	BE	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	BR	Connector element with closure device	PCT/EP00/02122	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	CA	Connector element with closure device	PCT/EP00/02122	10-Mar-00	WO00/55664	21-Sep-00		

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	99-007	CH	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	CY	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	DE	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	DK	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	ES	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	FI	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	FR	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	GB	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	GB	Connector element with closure device	9906189.7	17-Mar-99				
	99-007	GR	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	IE	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	IN	Connector element with closure device	PCT/EP00/02122	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	IT	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	JP	Connector element with closure device	PCT/EP00/02122	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	LI	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	LU	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	MC	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	MX	Connector element with closure device	PCT/EP00/02122	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	NL	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	NZ	Connector element with closure device	PCT/EP00/02122	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	PL	Connector element with closure device	PCT/EP00/02122	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	PT	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	RU	Connector element with closure device	PCT/EP00/02122	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	SA	Connector element with closure device	00210616	11-Dec-00				
	99-007	SE	Connector element with closure device	00916921.0	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	SG	Connector element with closure device	PCT/EP00/02122	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	TW	Connector element with closure device	89104815	16-Mar-00				
	99-007	WO	Connector element with closure device	PCT/EP00/02122	10-Mar-00	WO00/55664	21-Sep-00		
	99-007	ZA	Connector element with closure device	PCT/EP00/02122	10-Mar-00	WO00/55664	21-Sep-00		
	99-008	AR	Unit with wire termination and RJ style plug	P000102659	30-May-00				
	99-008	AU	Unit with wire termination and RJ style plug	PCT/EP00/04882	29-May-00	WO00/74174	07-Dec-00		
	99-008	BR	Unit with wire termination and RJ style plug	PI0011091-4	29-May-00		19-Mar-02		
	99-008	CL	Unit with wire termination and RJ style plug	2000-1253	18-May-00				
	99-008	MX	Unit with wire termination and RJ style plug	PA/a/2001/012289	29-May-00	WO00/74174	07-Dec-00		
	99-008	VE	Unit with wire termination and RJ style plug	2000-001178	30-May-00				
	99-008	ZA	Unit with wire termination and RJ style plug	PCT/EP00/04882	29-May-00	WO00/74174	07-Dec-00		
	04-011	CN	Distribution board connection module	200580037672.9	31-Oct-05	CN 101053128 A	10-Oct-07	ZL200580037672.	26-Aug-09
	06-018	CN	Plug-in connector for printed circuit boards	200780046672.4	15-Nov-07	CN 101563814A	21-Oct-09		
	04-001	CN	Optical fiber plug-in connection	200580008314.5	25-Feb-05	CN 1954246 A	25-Apr-07		
	99-009	AL	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	AT	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	DE	Socket	00110100.5	13-May-00	1059477	13-Dec-00	50013176.7-08	19-Jul-06
	99-009	DE	Socket	19926332.9-09	09-Jun-99			19926332	01-Feb-01
	99-009	DK	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	ES	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	FI	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	FR	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	GB	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	GR	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	IE	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	IT	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06

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	99-009	LI	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	LT	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	LU	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	LV	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	MC	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	NL	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	PT	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	RO	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	SE	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-009	SI	Socket	00110100.5	13-May-00	1059477	13-Dec-00	1059477	19-Jul-06
	99-010	AL	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	AT	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	BE	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	CH	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	CY	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	DE	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	DE	Traction relief device for a wire	19926347.7-34	09-Jun-99	19926347	19-Apr-01	19926347-09	31-Oct-02
	99-010	DK	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	ES	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	FI	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	FR	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	GB	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	GR	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	IE	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	IT	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	LI	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	LT	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	LU	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	LV	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	MC	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	NL	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	PT	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	RO	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	SE	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-010	SI	Traction relief device for a wire	00110099.9	13-May-00	1061611	20-Dec-00		
	99-011	AU	Multi-contact electrical connector	PQ0651/99	28-May-99				
	99-012	AU	Multi-contact electrical connector	30205/00	28-Apr-00			732218	12-Apr-01
	99-012	AU	Multi-contact electrical connector	PQ0781/99	04-Jun-99				
	99-013	AR	Interconnection device for telephone/data lines with tool less wire termination and easy disconnection for testing	P000103703	19-Jul-00				
	99-013	BR	Interconnection device for telephone/data lines with tool less wire termination and easy disconnection for testing	PCT/EP00/06500	08-Jul-00				
	99-013	BZ	Interconnection device for telephone/data lines with tool less wire termination and easy disconnection for testing	88/272/2000	05-Oct-00				
	99-013	CL	Interconnection device for telephone/data lines with tool less wire termination and easy disconnection for testing	2000-1937	21-Jul-00				
	99-013	CO	Interconnection device for telephone/data lines with tool less wire termination and easy disconnection for testing	00054158	18-Jul-00				
	99-013	GT	Interconnection device for telephone/data lines with tool less wire termination and easy disconnection for testing	PI-2000-0116	13-Jul-00				
	99-013	HN	Interconnection device for telephone/data lines with tool less wire termination and easy disconnection for testing	PI/DE2000/161	20-Jul-00				
	99-013	MX	Interconnection device for telephone/data lines with tool less wire termination and easy disconnection for testing	PCT/EP00/06500	08-Jul-00				
	99-013	MY	Interconnection device for telephone/data lines with tool less wire termination and easy disconnection for testing	PI20003335	21-Jul-00				
	99-013	NI	Interconnection device for telephone/data lines with tool less wire termination and easy disconnection for testing	2000/0059	05-Jul-00				
	99-013	PA	Interconnection device for telephone/data lines with tool less wire termination and easy disconnection for testing	PI/PA00/84983	17-Jul-00				
	99-013	PY	Interconnection device for telephone/data lines with tool less wire termination and easy disconnection for testing		05-Jul-00				
	99-013	VE	Interconnection device for telephone/data lines with tool less wire termination and easy disconnection for testing	2000-001569	25-Jul-00				

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	99-013	WO	Interconnection device for telephone/data lines with tool less wire termination and easy disconnection for testing	PCT/EP00/06500	08-Jul-00				
	09-005	CN	Strain relief device	200980158000.1	16-Dec-09	CN102349016A	08-Feb-12		
	03-002	BR	Method for RF matching of an electrical arrangement, as well as a printed circuit board which is suitable for this purpose	PI0408208-7	27-Feb-04	PI0408208-7	14-Feb-06		
	99-017	AU	Connecting cable with an electrical plug connection	PCT/EP00/11348	16-Nov-00	WO01/43239	14-Jun-01	778891	21-Apr-05
	99-014	AT	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	99-014	DE	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	99-014	DE	Frontpanel for LWL-modules	19943191.4-51	09-Sep-99	19943191 A1	05-Apr-01	19943191	19-Sep-02
	99-014	DK	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	99-014	ES	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	99-014	FI	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	99-014	FR	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	99-014	GB	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	99-014	GR	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	99-014	IE	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	99-014	IT	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	99-014	LI	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	99-014	LT	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	99-014	LV	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	99-014	NL	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	99-014	PT	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	99-014	SE	Frontpanel for LWL-modules	00115726.2-2205	21-Jul-00	1083447	14-Mar-01		
	99-015	DE	Housing for installing terminal blocks for telecommunications and data engineering	29916508.6	20-Sep-99			29916508.6	22-Mar-01
	99-015	MY	Housing for installing terminal blocks for telecommunications and data engineering	PI20004334	18-Sep-00	MY-129509-A	20-Apr-07	MY-129509-A	20-Apr-07
	99-015	PH	Housing for installing terminal blocks for telecommunications and data engineering	1-2000-02555	15-Sep-00		10-Dec-02	1-2000-02555	10-Jun-05
	99-015	SG	Housing for installing terminal blocks for telecommunications and data engineering	200000244-4	14-Jan-00			92667	30-Apr-04
	99-015	TH	Housing for installing terminal blocks for telecommunications and data engineering	060458	18-Sep-00	46114	03-Jul-01		
	99-015	VN	Housing for installing terminal blocks for telecommunications and data engineering	1-2000-00826	19-Sep-00				
	99-015	VN	Housing for installing terminal blocks for telecommunications and data engineering	2-2004-00159	19-Sep-00		25-Apr-01	453	31-Jan-05
	99-016	AR	STC-Module	P000106077	17-Nov-00				
	99-016	BO	STC-Module	PI-0231-2000	21-Nov-00	7360			
	99-016	BR	STC-Module	PCT/EP00/10882	04-Nov-00				
	99-016	CA	STC-Module	PCT/EP00/10882	04-Nov-00				
	99-016	CL	STC-Module	2000-3202	17-Nov-00				
	99-016	CO	STC-Module	00086845	15-Nov-00				
	99-016	CU	STC-Module	PCT/EP00/10882	04-Nov-00				
	99-016	DE	STC-Module	19956016.1-34	22-Nov-99			19956016	17-May-01
	99-016	DO	STC-Module		21-Nov-00				
	99-016	EC	STC-Module	SP-2000-3754	08-Nov-00		01-May-01		
	99-016	GT	STC-Module	PI-2000-0195	17-Nov-00				
	99-016	JM	STC-Module	18/1/4070	21-Nov-00				
	99-016	MX	STC-Module	PCT/EP00/10882	04-Nov-00				
	99-016	NI	STC-Module	2000/0112	14-Nov-00				

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	99-016	PA	STC-Module	PI/PA/85176	24-May-01				
	99-016	PE	STC-Module	001190/2000	07-Nov-00				
	99-016	PY	STC-Module	193/2000	08-Nov-00				
	99-016	SV	STC-Module	220-2000	20-Nov-00				
	99-016	UY	STC-Module	26.444	20-Nov-00				
	99-016	VE	STC-Module	2000-002554	16-Nov-00				
	99-016	WO	STC-Module	PCT/EP00/10882	04-Nov-00				
	98-001	BE	Optical fibre connector	98960871.6	08-Dec-98	WO99/32914	01-Jul-99		
	98-001	CH	Optical fibre connector	98960871.6	08-Dec-98	WO99/32914	01-Jul-99		
	99-017	AT	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	E239307	02-May-03
	99-017	AL	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	AR	Connecting cable with an electrical plug connection	P000106481	07-Dec-00			AR026750B1	24-Jul-06
	99-017	BG	Connecting cable with an electrical plug connection	106750	16-Nov-00	WO01/43239	14-Jun-01	64720	15-Sep-05
	99-017	BJ	Connecting cable with an electrical plug connection	PCT/EP00/11348	16-Nov-00	WO01/43239	14-Jun-01		
	99-017	BR	Connecting cable with an electrical plug connection	PI0016288-4	16-Nov-00	WO01/43239	14-Jun-01		
	99-017	BY	Connecting cable with an electrical plug connection	PCT/EP00/11348	16-Nov-00	WO01/43239	14-Jun-01		
	99-017	CH	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	CA	Connecting cable with an electrical plug connection	2,391,106	16-Nov-00	2,391,106	14-Jun-01	2,391,106	21-Oct-08
	99-017	CI	Connecting cable with an electrical plug connection	PCT/EP00/11348	16-Nov-00	WO01/43239	14-Jun-01		
	99-017	CL	Connecting cable with an electrical plug connection	2000-3239	23-Nov-00			43993	30-Oct-08
	99-017	CY	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	CZ	Connecting cable with an electrical plug connection	PV2002-1907	16-Nov-00	WO01/43239	14-Jun-01	301309	26-Nov-09
	99-017	DE	Connecting cable with an electrical plug connection	19959823.1-09	10-Dec-99	19959823	28-Jun-01	19959823	30-Apr-03
	99-017	EG	Connecting cable with an electrical plug connection	1515/2000	06-Dec-00				
	99-017	FI	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	GR	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	HK	Connecting cable with an electrical plug connection	03106861.0	16-Nov-00	1054625A	05-Oct-03	HK1054625	23-Dec-05
	99-017	HR	Connecting cable with an electrical plug connection	P20020503A	16-Nov-00	P20020503A	30-Apr-05	P20020503	12-Jun-06
	99-017	HU	Connecting cable with an electrical plug connection	P0204061	16-Nov-00		28-Mar-03	223292	23-Mar-04
	99-017	ID	Connecting cable with an electrical plug connection	W00200201305	16-Nov-00	034.402A	14-Nov-02	ID0016893	13-Jan-06
	99-017	IE	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	IL	Connecting cable with an electrical plug connection	149555	16-Nov-00	12/2005	12-Mar-06	149555	13-Jun-06
	99-017	IN	Connecting cable with an electrical plug connection	IN/PCT/2002/00619	16-Nov-00	WO01/43239	14-Jun-01		
	99-017	JP	Connecting cable with an electrical plug connection	543,817/2001	16-Nov-00	516,617/2003	13-May-03	4544804	09-Jul-10
	99-017	KG	Connecting cable with an electrical plug connection	090	16-Nov-00	P-422/02	03-Mar-03	49811	07-Aug-08
	99-017	KP	Connecting cable with an electrical plug connection	PCT/EP00/11348	16-Nov-00	WO01/43239	14-Jun-01		
	99-017	KR	Connecting cable with an electrical plug connection	2002-7006888	16-Nov-00			668189	05-Jan-07
	99-017	LI	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	LT	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	LU	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	LV	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	MA	Connecting cable with an electrical plug connection	PCT/EP00/11348	16-Nov-00	WO01/43239	14-Jun-01		
	99-017	MC	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	MD	Connecting cable with an electrical plug connection	PCT/EP00/11348	16-Nov-00	WO01/43239	14-Jun-01		
	99-017	ME	Connecting cable with an electrical plug connection	P-422/02	16-Nov-00	P-422/02	03-Mar-03	49811	07-Aug-08
	99-017	MK	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-05
	99-017	MN	Connecting cable with an electrical plug connection	PCT/EP00/11348	16-Nov-00	WO01/43239	14-Jun-01		
	99-017	MX	Connecting cable with an electrical plug connection	PA/a/2002/005593	16-Nov-00	WO01/43239	14-Jun-01	230168	24-Aug-05
	99-017	MY	Connecting cable with an electrical plug connection	PI20005781	08-Dec-00			MY-121502-A	28-Jan-06
	99-017	NO	Connecting cable with an electrical plug connection	20022550	16-Nov-00	WO01/43239	14-Jun-01	320249	14-Nov-05
	99-017	NZ	Connecting cable with an electrical plug connection	PCT/EP00/11348	16-Nov-00	WO01/43239	14-Jun-01		
	99-017	PH	Connecting cable with an electrical plug connection	1-2000-03249	24-Nov-00		26-Dec-02	1-2000-03249	31-Aug-05
	99-017	PK	Connecting cable with an electrical plug connection	1064/2000	21-Nov-00				
	99-017	PL	Connecting cable with an electrical plug connection	P-355632	16-Nov-00	WO01/43239	14-Jun-01	202485	26-Jan-09

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	99-017	PT	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	RO	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	RS	Connecting cable with an electrical plug connection	P-422/02	16-Nov-00	P-422/02	03-Mar-03	49811	07-Aug-08
	99-017	RU	Connecting cable with an electrical plug connection	PCT/EP00/11348	16-Nov-00	WO01/43239	14-Jun-01		
	99-017	SA	Connecting cable with an electrical plug connection	00210615	11-Dec-00			1451	11-Oct-06
	99-017	SE	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	SG	Connecting cable with an electrical plug connection	200202693-8	16-Nov-00	WO01/43239	14-Jun-01	88888	31-May-04
	99-017	SI	Connecting cable with an electrical plug connection	00976033.1	16-Nov-00	1236248	04-Sep-02	1236248	02-May-03
	99-017	SK	Connecting cable with an electrical plug connection	PV0790-2002S	16-Nov-00	WO01/43239	14-Jun-01	287246	05-Feb-10
	99-017	SN	Connecting cable with an electrical plug connection	PCT/EP00/11348	16-Nov-00	WO01/43239	14-Jun-01		
	99-017	TH	Connecting cable with an electrical plug connection	062278	04-Dec-00	47209	17-Sep-01		
	99-017	TN	Connecting cable with an electrical plug connection	SN00236	06-Dec-00				
	99-017	TR	Connecting cable with an electrical plug connection	02/1499	16-Nov-00	WO01/43239	14-Jun-01	TR200201499 B	22-Dec-03
	99-017	TW	Connecting cable with an electrical plug connection	89125694	02-Dec-00	483199	11-Apr-02	NI-153358	26-Jul-02
	99-017	UA	Connecting cable with an electrical plug connection	PCT/EP00/11348	16-Nov-00	WO01/43239	14-Jun-01		
	99-017	WO	Connecting cable Comprising an electrical plug-and-socket connection	PCT/EP2000/113 48	16-Nov-00	WO01/043239	14-Jun-01		
	99-017	ZA	Connecting cable with an electrical plug connection	2002/4574	16-Nov-00	2002/4574	12-May-03	2002/4574	30-Jul-03
	99-018	AT	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	BE	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	CH	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	CY	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	DE	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	DK	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	ES	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	FI	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	FR	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	GB	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	GB	Electrical Connector	9929187.4	09-Dec-99				
	99-018	GR	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	IE	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	IT	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	LI	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	LU	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	MC	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	NL	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	NO	Electrical Connector	20006217	07-Dec-00				
	99-018	PT	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	SE	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-018	TR	Electrical Connector	00124720.4	13-Nov-00	1107391	13-Jun-01		
	99-019	AL	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	07-Aug-03
	99-019	AT	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	17-Sep-03
	99-019	BE	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	17-Sep-03
	99-019	CH	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	17-Sep-03
	99-019	CY	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	17-Sep-03
	99-019	DE	Distribution cabinet	19927517.3	16-Jun-99	19927517 A1	23-Nov-00	19927517	31-Jan-08
	99-019	DE	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	59907011.0-08	17-Sep-03
	99-019	DK	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	17-Sep-03
	99-019	ES	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	17-Sep-03
	99-019	FI	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	17-Sep-03
	99-019	FR	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	17-Sep-03
	99-019	GB	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	17-Sep-03
	99-019	GR	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	17-Sep-03
	99-019	IE	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	17-Sep-03
	99-019	IT	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	17-Sep-03
	99-019	LI	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	17-Sep-03
	99-019	LT	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	07-Aug-03
	99-019	LU	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	07-Aug-03
	99-019	LV	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	07-Aug-03
	99-019	MC	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	07-Aug-03

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	99-019	MK	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	07-Aug-03
	99-019	NL	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	17-Sep-03
	99-019	PT	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	17-Sep-03
	99-019	RO	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	07-Aug-03
	99-019	SE	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	17-Sep-03
	99-019	SI	Distribution cabinet	99121185.5	22-Oct-99	1047167	25-Oct-00	1047167	07-Aug-03
	AE436	AU	Shielded Electrical Connector	1996065693	18-Sep-96	704593	29-Apr-99	704593	29-Apr-99
	AE436	EP	Shielded Electrical Connector	96306870.5	20-Sep-96	EP0765007A	26-Mar-97		
	AE436	SG	Shielded Electrical Connector	9610654-7	20-Sep-96				
	AE436	TW	Shielded Electrical Connector						
	AE490	CA	Liquid Resistant Contact System	2255532	07-Dec-98				
	AE490	DE	Liquid Resistant Contact System	29722919.2	17-Dec-97			29722919.2	02-Apr-98
	AE490	DE	Liquid Resistant Contact System	98250379.9	28-Oct-98	0924805	23-Jun-99	69825025.7	14-Jul-04
	AE490	EP	Liquid Resistant Contact System	98250379.9	28-Oct-98	0924805	23-Jun-99	924805	14-Jul-04
	AE490	FR	Liquid Resistant Contact System	98250379.9	28-Oct-98	0924805	23-Jun-99	924805	14-Jul-04
	AE490	GB	Liquid Resistant Contact System	98250379.9	28-Oct-98	0924805	23-Jun-99	924805	14-Jul-04
	CO-00041	WO	Methods of Processing High Service Temperature Hydrocarbon Gels	US2011/062080	23-Nov-11	WO2012/071534	31-May-12		
	DESNC005	AR	Telecommunications Connector	060513	08-Oct-93			60513	08-Oct-93
	DESNC005	CL	Telecommunications Connector	1240-93	11-Oct-93				
	DESNC005	MX	Telecommunications Connector	93802	12-Oct-93			7654	24-Apr-95
	DESNC005	TH	Telecommunications Connector	18824	17-May-93			8611	25-Nov-98
	DESNC005	TW	Telecommunications Connector	82303192	29-Apr-93	21/16	01-Jun-94	ND41527	30-Sep-94
	DESNC005	WO	Telecommunications Connector	US1993/09737	12-Oct-93				
	DESNC006	AR	Telecommunications Terminal	060514	08-Oct-93			60514	08-Oct-93
	DESNC006	CL	Telecommunications Terminal	1241-93	11-Oct-93			2.590	07-May-97
	DESNC006	MX	Telecommunications Terminal	93801	12-Oct-93			7653	24-Apr-95
	DESNC006	TH	Telecommunications Terminal	18825	17-May-93			8610	25-Nov-98
	DESNC006	TW	Telecommunications Terminal	82303195	29-Apr-93	21/16	01-Jun-94	ND41429	14-Sep-94
	DESNC006	WO	Telecommunications Terminal	US1993/09736	12-Oct-93				
	DIT029	WO	Fiber Optic Cable Bend Radius Control	US1998/03159	18-Feb-98	WO1998/41891	24-Sep-98		
	E-CC-00294	WO		US2011/01307	25-Jul-11	WO2012/015470	02-Feb-12		
	E-CC-00553	CN	Optical Attenuator	200910203993.1	02-Apr-09	101551495	07-Oct-09		
	E-CC-00553	EP	Optical Attenuator	09157112.5	01-Apr-09	2112535	28-Oct-09		
	E-TO-00008	EP	Electrical Connector with Shielded Differential Contact Pairs	06752183.1	01-May-06			1878094	14-Mar-12
	E-TO-00008	JP	Electrical Connector with Enhanced Jack Interface	2008-510186	01-May-06				
	E-TO-00008	TW	Electrical Connector with Enhanced Jack Interface	95115646	02-May-06				
	E-TO-00008	WO	Electrical Connector with Enhanced Jack Interface	US2006/17061	01-May-06	WO2006/119394	29-Mar-07		
	E-TO-00019	CA	Flush Floor Service Hideaway Universal Box Assembly	2536460	14-Feb-06				
	E-TO-00029	AU	Modular Plug with Slider Latch	2006302576	02-Oct-06				
	E-TO-00029	BE	Modular Plug with Slider Latch	06825360.8	02-Oct-06			1932219	01-Apr-09
	E-TO-00029	CA	Modular Plug with Slider Latch	2624499	02-Oct-06			2624499	21-Sep-10
	E-TO-00029	CN	Modular Plug with Slider Latch	200680043367.5	02-Oct-06	101313441	26-Nov-08	ZL200680043367.5	23-Feb-11
	E-TO-00029	DE	Modular Plug with Slider Latch	06825360.8	02-Oct-06	1932219		602006006075.0	01-Apr-09
	E-TO-00029	EP	Modular Plug with Slider Latch	06825360.8	02-Oct-06	24750BE/2009		1932219	01-Apr-09
	E-TO-00029	ES	Modular Plug with Slider Latch	06825360.8	02-Oct-06			1932219	01-Apr-09
	E-TO-00029	GB	Modular Plug with Slider Latch	06825360.8	02-Oct-06			1932219	01-Apr-09
	E-TO-00029	IN	Modular Plug with Slider Latch	2730/DELNP/2008	02-Oct-06				
	E-TO-00029	IT	Modular Plug with Slider Latch	06825360.8	02-Oct-06			1932219	01-Apr-09
	E-TO-00029	JP	Modular Plug with Slider Latch	2008-534604	02-Oct-06			4697985	11-Mar-11
	E-TO-00029	MX	Modular Plug with Slider Latch	MX/a/2008/004444	02-Oct-06		04-Jul-08	278750	06-Sep-10
	E-TO-00029	SG	Modular Plug with Slider Latch	200802499-4	02-Oct-06				
	E-TO-00029	WO	Modular Plug with Slider Latch	US06/38494	02-Oct-06	WO2007/044310	19-Apr-07		
	E-TO-00036	CA	Enhanced Jack with Plug Engaging Printed Circuit Board	2551490	05-Jul-06				
	E-TO-00036	CN	Enhanced Jack with Plug Engaging Printed Circuit Board	200610125726.3	14-Jul-06	1909300A	07-Feb-07		
	E-TO-00036	DE	Enhanced Jack with Plug Engaging Printed Circuit Board	102006032274.6	12-Jul-06		18-Jan-07		
	E-TO-00036	GB	Enhanced Jack with Plug Engaging Printed Circuit Board	0613891.1	12-Jul-06	2428337	24-Jan-07	2428337	28-Oct-09
	E-TO-00036	JP	Enhanced Jack with Plug Engaging Printed Circuit Board	2006-194099	14-Jul-06				
	E-TO-00043	MX	Sealing Assemblies and Methods for Sealing an Elongate Member	MX/a/2007/013767	06-Apr-06	MX/a/2007/013767	18-Apr-08		
	E-TO-00051	AR	Modular Plug Electrical Connector	P070102562	12-Jun-07				
	E-TO-00051	TW	Modular Plug Electrical Connector	96119326	30-May-07				

PATENT
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	E-TO-00051	WO	Modular Plug Electrical Connector	US2007/12599	24-May-07	WO2007-145803	21-Dec-07		
	E-TO-00091	AU	Connector Receptacle Assembly	2007225136	13-Mar-07				
	E-TO-00091	BR	Connector Receptacle Assembly	PI0708903-1	13-Mar-07				
	E-TO-00091	CA	Connector Receptacle Assembly	2646151	13-Mar-07			2646151	12-Oct-10
	E-TO-00091	CN	Connector Receptacle Assembly	200780017060.2	13-Mar-07	101443967	27-May-09	ZL200780017060.2	20-Apr-11
	E-TO-00091	EP	Connector Receptacle Assembly	07752985.7	13-Mar-07	1999824	20-Sep-07		
	E-TO-00091	IN	Connector Receptacle Assembly	7652/DELNP/2008	13-Mar-07				
	E-TO-00091	JP	Connector Receptacle Assembly	2009-500437	13-Mar-07				
	E-TO-00091	KR	Connector Receptacle Assembly	2008-7023402	13-Mar-07			10-0996328	17-Nov-10
	E-TO-00091	MX	Connector Receptacle Assembly	MX/a/2008/11722	13-Mar-07			278145	12-Aug-10
	E-TO-00091	SG	Connector Receptacle Assembly	200806747-2	13-Mar-07			146073	31-May-11
	E-TO-00091	WO	Connector Receptacle Assembly	US2007/006324	13-Mar-07	WO2007/106491	20-Sep-07		
	E-TO-00151	WO	Cable Support Bracket for an Electrical Component	US2008/07078	05-Jun-08				
	E-TO-00153	WO	Adjustable Cable Support Bracket for an Electrical Component	US08/07079	05-Jun-08	WO2008/153905	18-Dec-08		
	E-TO-00154	CN	Cable Management System	200880012756.0	23-Apr-08	101669413A	10-Mar-10	ZL200880012756.0	11-Jan-12
	E-TO-00154	EP	Cable Management System	08799907.4	23-Apr-08				
	E-TO-00154	IN	Cable Management System	5462/DELNP/2009	25-Aug-09				
	E-TO-00154	WO	Cable Management System	US2008/05227	23-Apr-08	WO2008/130717	30-Oct-08		
	E-TO-00159	CA	Low Profile Cable	2647403	17-Dec-08				
	E-TO-00159	CN	Low-Profile Cable	200910126707.6	12-Jan-09	101540218	23-Sep-09		
	E-TO-00159	GB	Low-Profile Cable	0900237.9	08-Jan-09	2456383	15-Jul-09	2456383	03-Oct-12
	E-TO-00159	MX	Low-Profile Cable	MX/a/2009/00216	07-Jan-09		22-Sep-10		
	E-TO-00214	AR		P090102281	22-Jun-09				
	E-TO-00214	CA	Expandable Power Distribution Unit	2727316	16-Jun-09				
	E-TO-00214	MX	Expandable Power Distribution Unit	MX/a/010/013686	16-Jun-09		23-Mar-11		
	E-TO-00214	TW	Expandable Power Distribution Unit	98120403	18-Jun-09				
	E-TO-00214	WO	Expandable Power Distribution Unit	US2009/03586	16-Jun-09	WO2009/154726	23-Dec-09		
	E-TO-00241	JP	Terminal Block and Board Assembly for an Electrical Connector	2012-524693	10-Aug-10				
	E-TO-00241	WO	Terminal Block and Board Assembly for an Electrical Connector	US2010/02196	10-Aug-10	WO2011/019376	17-Feb-11		
	ITRACS001	AT	A System for Monitoring Connection Pattern of Data Ports	00919250	05-Apr-00			1173811	13-Sep-06
	ITRACS001	AT	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	AT	Data Cable for Monitoring Connection Pattern of Data Ports	06019065.9	05-Apr-00	1758028	28-Feb-07	1758028	17-Mar-10
	ITRACS001	AU	A System for Monitoring Connection Pattern of Data Ports	39950/00	05-Apr-00			767105	12-Feb-04
	ITRACS001	BE	A System for Monitoring Connection Pattern of Data Ports	00919250	05-Apr-00			1173811	13-Sep-06
	ITRACS001	BE	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	BE	Data Cable for Monitoring Connection Pattern of Data Ports	06019065.9	05-Apr-00	1758028	28-Feb-07	1758028	17-Mar-10
	ITRACS001	BG	A System for Monitoring Connection Pattern of Data Ports		05-Apr-00			65360	20-Sep-07
	ITRACS001	BN	A System for Monitoring Connection Pattern of Data Ports		05-Apr-00			RP/61/2007	29-Nov-07
	ITRACS001	BN	A System for Monitoring Connection Pattern of Data Ports		05-Apr-00			RP/63/2007	29-Nov-07
	ITRACS001	BY	A System for Monitoring Connection Pattern of Data Ports		05-Apr-00			6726	17-Jan-05
	ITRACS001	CA	A System for Monitoring Connection Pattern of Data Ports	2368851	05-Apr-00			2368851	23-Jun-09
	ITRACS001	CH	A System for Monitoring Connection Pattern of Data Ports	00919250	05-Apr-00			1173811	13-Sep-06
	ITRACS001	CH	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	CH	Data Cable for Monitoring Connection Pattern of Data Ports	06019065.9	05-Apr-00	1758028	28-Feb-07	1758028	17-Mar-10
	ITRACS001	CY	A System for Monitoring Connection Pattern of Data Ports	00919250	05-Apr-00			1173811	13-Sep-06
	ITRACS001	CY	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	DE	A System for Monitoring Connection Pattern of Data Ports	00919250	05-Apr-00			1173811	13-Sep-06
	ITRACS001	DE	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	DE	Data Cable for Monitoring Connection Pattern of Data Ports	06019065.9	05-Apr-00	1758028	28-Feb-07	1758028	17-Mar-10
	ITRACS001	DE	A System for Monitoring Connection Pattern of Data Ports	10156685.9	05-Apr-00	2228728	15-Sep-10	2228728	26-Sep-12
	ITRACS001	DK	A System for Monitoring Connection Pattern of Data Ports	00919250	05-Apr-00			1173811	13-Sep-06
	ITRACS001	DK	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	EP	A System for Monitoring Connection Pattern of Data Ports	00919250	05-Apr-00		23-Jan-02	1173811	13-Sep-06
	ITRACS001	EP	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	EP	Data Cable for Monitoring Connection Pattern of Data Ports	06019065.9	05-Apr-00	1758028	28-Feb-07	1758028	17-Mar-10
	ITRACS001	EP	A System for Monitoring Connection Pattern of Data Ports	10156685.9	05-Apr-00	2228728	15-Sep-10	2228728	26-Sep-12
	ITRACS001	EP	A Kit for Determining the Connection Pattern of Data Ports	20050019752.4	05-Apr-00		21-Dec-05	1607877	
	ITRACS001	ES	A System for Monitoring Connection Pattern of Data Ports	00919250	05-Apr-00			1173811	13-Sep-06

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	ITRACS001	ES	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	ES	Data Cable for Monitoring Connection Pattern of Data Ports	06019065.9	05-Apr-00	1758028	28-Feb-07	1758028	17-Mar-10
	ITRACS001	FI	A System for Monitoring Connection Pattern of Data Ports	00919250	05-Apr-00			1173811	13-Sep-06
	ITRACS001	FI	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	GR	A System for Monitoring Connection Pattern of Data Ports	00919250	05-Apr-00			1173811	13-Sep-06
	ITRACS001	GR	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	HK	A System for Monitoring Connection Pattern of Data Ports	00919250	07-Oct-02			1046962	17-Dec-04
	ITRACS001	HK	A System for Monitoring Connection Pattern of Data Ports		07-Oct-02			1083904	06-Nov-09
	ITRACS001	HR	A System for Monitoring Connection Pattern of Data Ports		05-Apr-00			P20010721	17-Apr-09
	ITRACS001	IE	A System for Monitoring Connection Pattern of Data Ports	00919250	05-Apr-00			1173811	13-Sep-06
	ITRACS001	IE	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	IE	Data Cable for Monitoring Connection Pattern of Data Ports	06019065.9	05-Apr-00	1758028	28-Feb-07	1758028	17-Mar-10
	ITRACS001	IL	A System for Monitoring Connection Pattern of Data Ports		05-Apr-00			145770	21-Nov-06
	ITRACS001	IN	A Kit for Determining Connection Pattern of Data Ports	1001/DELNP/2005	15-Mar-05		20-Mar-09	240118	30-Apr-10
	ITRACS001	IN	An Adapter Board for Determining a Connection Pattern of a Plurality of Data Ports	1002/DELNP/2005	15-Mar-05		27-Feb-09	240125	30-Apr-10
	ITRACS001	IN	A System for Monitoring Connection Pattern of Data Ports	IN/PCT/01/00939/DEL	04-May-00			217868	29-Mar-08
	ITRACS001	IT	A System for Monitoring Connection Pattern of Data Ports	00919250	05-Apr-00			1173811	13-Sep-06
	ITRACS001	IT	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	IT	Data Cable for Monitoring Connection Pattern of Data Ports	06019065.9	05-Apr-00	1758028	28-Feb-07	1758028	17-Mar-10
	ITRACS001	IT	A System for Monitoring Connection Pattern of Data Ports	10156685.9	05-Apr-00	2228728	15-Sep-10	2228728	26-Sep-12
	ITRACS001	LI	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	LU	A System for Monitoring Connection Pattern of Data Ports	00919250	05-Apr-00			1173811	13-Sep-06
	ITRACS001	LU	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	MC	A System for Monitoring Connection Pattern of Data Ports	00919250	05-Apr-00			1173811	13-Sep-06
	ITRACS001	MC	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	MY	A System for Monitoring Connection Pattern of Data Ports		30-Mar-01			128303	31-Jan-07
	ITRACS001	MY	A System for Monitoring Connection Pattern of Data Ports	PI20053127	30-Mar-01			139001	28-Feb-09
	ITRACS001	NL	A System for Monitoring Connection Pattern of Data Ports	00919250	05-Apr-00			1173811	13-Sep-06
	ITRACS001	NL	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	NL	Data Cable for Monitoring Connection Pattern of Data Ports	06019065.9	05-Apr-00	1758028	28-Feb-07	1758028	17-Mar-10
	ITRACS001	NL	A System for Monitoring Connection Pattern of Data Ports	10156685.9	05-Apr-00	2228728	15-Sep-10	2228728	26-Sep-12
	ITRACS001	NZ	A System for Monitoring Connection Pattern of Data Ports		05-Apr-00			514611	09-Feb-04
	ITRACS001	PH	A System for Monitoring Connection Pattern of Data Ports	2001-00841	04-Apr-01		20-Dec-02	2001-00841	22-Sep-09
	ITRACS001	PL	A System for Monitoring Connection Pattern of Data Ports	P384235	05-Apr-00				
	ITRACS001	PT	A System for Monitoring Connection Pattern of Data Ports	00919250	05-Apr-00			1173811	13-Sep-06
	ITRACS001	PT	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	RO	A System for Monitoring Connection Pattern of Data Ports		05-Apr-00			121496	30-Jul-08
	ITRACS001	SE	A System for Monitoring Connection Pattern of Data Ports	00919250	05-Apr-00			1173811	13-Sep-06
	ITRACS001	SE	A Kit for Determining the Connection Pattern of Data Ports	05019751.6	05-Apr-00		21-Dec-05	1607876	10-Jun-09
	ITRACS001	SE	Data Cable for Monitoring Connection Pattern of Data Ports	06019065.9	05-Apr-00	1758028	28-Feb-07	1758028	17-Mar-10
	ITRACS001	SG	A System for Monitoring Connection Pattern of Data Ports	9901521-6	06-Apr-99			74714	31-Jul-06
	ITRACS001	TH	A System for Monitoring Connection Pattern of Data Ports	64706	29-Mar-01				
	ITRACS001	TR	A System for Monitoring Connection Pattern of Data Ports	0103825T2	05-Apr-00	127712	21-Jun-02		
	ITRACS001	VN	A System for Monitoring Connection Pattern of Data Ports	1200101074	05-Apr-00			3928	19-Nov-03
	ITRACS001	WO	A System for Monitoring Connection Pattern of Data Ports	SG2000/000045	05-Apr-00	WO2000/60475	12-Oct-00		
	ITRACS001	ZA	A System for Monitoring Connection Pattern of Data Ports	2001/8216	05-Apr-00			2001/8216	26-Mar-03
	ITRACS001	ZA	A System for Monitoring Connection Pattern of Data Ports	2003/0073	05-Apr-00			2003/0073	20-Jun-04
	ITRACS002	SG		200001891-1	05-Apr-00			74761	30-Nov-04
	ITRACS002	TH		64706	29-Mar-01				
	JACK003	CN	EXPANSION SEAL FOR CABLE PIPE	95210984.0	08-Jun-95	2234032	28-Aug-96	ZL95210984.0	12-Jul-96
	JACK003	GB	AN EXPANSION SEAL FOR CABLE PIPE	9126223.8	10-Dec-91	2262392	16-Jun-93	2262392	28-Feb-96
	JACK006	TW	FIBER OPTIC CABLE INNER DUCT PLUG AND ASSEMBLY	77106310	13-Sep-88	142466	21-Sep-90	41730	10-Jan-91
	JACK007	TW	PLASTIC COUPLER FOR OPTIC FIBER INNER TUBE	83210480	21-Jul-94	276833	21-May-96	114062	21-May-97
	JACK009	CA	SEAL FOR AN ELECTRIC CABLE HAVING AN INSULATING SHEATH WRAPPED BY EXPOSED ELECTRICAL CONDUCTORS AND METHOD FOR SEALING THE ELECTRIC CABLE TO A SURROUNDING ENCLOSURE	2110210	29-Nov-93				
	JACK011	TW	SHAKING AND SEALING IMPROVEMENT FOR FLUTE COVER	82207638	02-Jun-93	224690	01-Jun-94	90769	15-Dec-97
	JACK012	JP	SHAKING AND SEALING IMPROVEMENT FOR FLUTE COVER	1-66307	08-Jun-89			2512703	09-Jul-96
	JACK013	TW	EXPANSION SEAL FOR CABLE PIPE	81200376	10-Jan-92	183538	01-May-92	73017	01-Dec-93
	JACK014	TW	DUCT PLUG FOR UNDER GROUND USAGE	81217165	18-Dec-92	208381	21-Jun-93	83392	15-Dec-94

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	JACK015	TW	DIRT AND MOISTURE SEALING PIPE PLUG FOR SEALING DIFFERENT SIZE PIPE	80213103	17-Oct-91	209555	11-Jul-93	84239	15-Dec-93
	JACK016	TW	DIRT AND MOISTURE SEALING PIPE PLUG FOR SEALING DIFFERENT SIZE PIPE	84218137	18-Dec-95	281302	11-Jul-96	114945	15-Dec-96
	JACK017	TW	CUBIC CABLE ROLLER	85209771	28-Jun-96	294406	21-Dec-96	119480	15-Jun-97
	JACK018	TW	OPTIC FIBER INNER TUBE CONNECTOR	86203764	12-Mar-97	325136	11-Jan-98	132894	15-Jun-99
	JACK019	TW	FIBER OPTIC CABLE INNER DUCT PLUG AND ASSEMBLY	89220542	27-Nov-00	435639	16-May-01	173372	15-Jun-01
	JACK020	TW	EXPANSION SEAL FOR CABLE PIPE	89221379	08-Dec-00	493833	01-Jul-02	192888	15-Dec-02
	JACK021	TW	HYDRAULIC PRESS FOR FIBER OPTIC CABLE INNER TUBE CONNECTION	90201611	01-Feb-01	453417	01-Sep-01	178689	15-Dec-01
	JACK022	TW	SIMPLE OPTICAL FIBER CABLE INNER TUBE CONNECTOR	88222199	28-Dec-99	497719	01-Aug-02	192861	14-Dec-02
	JACK024	DE	SEAL FOR AN ELECTRIC CABLE HAVING AN INSULATING SHEATH WRAPPED BY EXPOSED ELECTRICAL CONDUCTORS AND METHOD FOR SEALING THE ELECTRIC CABLE TO A SURROUNDING ENCLOSURE	G9115271.2	09-Dec-91	G9115271.2	02-Apr-92	G9115271.2	20-Feb-92
	MP0122	AR	Wraparound Closure Sleeve	293847	09-Aug-83				
	MP0122	AU	Wraparound Closure Sleeve	31971	03-Aug-71			473246	03-Aug-71
	MP0122	BE	Wraparound Closure Sleeve	106846	06-Aug-71			771065	01-May-72
	MP0122	CA	Wraparound Closure Sleeve	119858	05-Aug-71			988788	11-May-76
	MP0122	CH	Wraparound Closure Sleeve	1163971	06-Aug-71			573083	06-Aug-71
	MP0122	DE	Wraparound Closure Sleeve	P2139445.6	06-Aug-71			2139445	06-Aug-71
	MP0122	ES	Wraparound Closure Sleeve	525113	23-Aug-83				
	MP0122	ES	Wraparound Closure Sleeve	282935	23-Aug-83			282935	07-Oct-86
	MP0122	ES	Wraparound Closure Sleeve	531453	23-Aug-83			531453	10-Oct-86
	MP0122	FR	Wraparound Closure Sleeve	7128933	06-Aug-71	2104067		7128933	01-Aug-72
	MP0122	GB	Wraparound Closure Sleeve	37069	06-Aug-71			1346479	01-Jan-74
	MP0122	IT	Wraparound Closure Sleeve	27288A71	06-Aug-71			933819	01-Jan-73
	MP0122	JP	Wraparound Closure Sleeve	1989/81	09-Jan-81	35447/83	02-Aug-83	1220772	26-Jul-84
	MP0122	JP	Wraparound Closure Sleeve	58720/71	05-Aug-71	1170/80	20-Jan-80	1169031	13-Jun-83
	MP0122	MX	Wraparound Closure Sleeve	129259	05-Aug-71			132333	01-Jun-76
	MP0122	NL	Wraparound Closure Sleeve	7110894	06-Aug-71				
	MP0122	SE	Wraparound Closure Sleeve	71100861	06-Aug-71			377716	30-Oct-75
	MP0196	CA	Method & Apparatus For Splicing Lines	237267	08-Oct-75			1061878	04-Sep-79
	MP0196	DE	Method & Apparatus For Splicing Lines	G7531954.9	08-Oct-75				
	MP0196	DE	Method & Apparatus For Splicing Lines	P2545011.7	08-Oct-75				
	MP0196	FR	Method & Apparatus For Splicing Lines	7530787	08-Oct-75	2287286		7530787	25-Jun-79
	MP0196	GB	Method & Apparatus For Splicing Lines	40818/75	06-Oct-75			1491360	06-Oct-75
	MP0220	AU	Pressurized Splice Case	20353/76	08-Dec-76			513231	08-Dec-76
	MP0220	BE	Pressurized Splice Case	173068	08-Dec-76			849187	08-Jun-77
	MP0220	CA	Pressurized Splice Case	267266	07-Dec-76			1084130	19-Aug-80
	MP0220	DE	Pressurized Splice Case	P2655534.0	08-Dec-76				
	MP0220	DE	Pressurized Splice Case	G76383717	08-Dec-76				
	MP0220	ES	Pressurized Splice Case	454.064	07-Dec-76			454.064	26-Sep-77
	MP0220	FR	Pressurized Splice Case	7636961	08-Dec-76	2335078		7636961	24-Nov-80
	MP0220	GB	Pressurized Splice Case	51230/76	08-Dec-76			1571895	24-Sep-80
	MP0220	HK	Pressurized Splice Case	698/80	11-Dec-80			698/80	11-Dec-80
	MP0220	IT	Pressurized Splice Case	30211A/76	09-Dec-76			1065033	25-Feb-85
	MP0220	JP	Pressurized Splice Case	147603/76	08-Dec-76				
	MP0241	CA	Splice Case With Multiple Cable Adapter	289419	25-Oct-77			1101952	26-May-81
	MP0241	DE	Splice Case With Multiple Cable Adapter	P2747881.5	26-Oct-77				
	MP0241	DE	Splice Case With Multiple Cable Adapter	G7732905.6	26-Oct-77				
	MP0241	FR	Splice Case With Multiple Cable Adapter	7732117	25-Oct-77	2369712		7732117	08-Feb-82
	MP0241	GB	Splice Case With Multiple Cable Adapter	43936/77	21-Oct-77			1594818	28-Oct-81
	MP0245COM	AU	Method For Form Closure Using Ht Recover Sheet Material	31586/77	15-Dec-77				
	MP0245COM	BR	Method For Form Closure Using Ht Recover Sheet Material	PI7708360	15-Dec-77				
	MP0245COM	CA	Method For Form Closure Using Ht Recover Sheet Material	293168	15-Dec-77				
	MP0245COM	CA	Method For Form Closure Using Ht Recover Sheet Material	293123	15-Dec-77				
	MP0245COM	DE	Method For Form Closure Using Ht Recover Sheet Material	P2756021.0	15-Dec-77				
	MP0245COM	DE	Method For Form Closure Using Ht Recover Sheet Material	G7738325.6	15-Dec-77				
	MP0245COM	FR	Method For Form Closure Using Ht Recover Sheet Material	7737842	15-Dec-77	2374463		7737842	10-Oct-83
	MP0245COM	GB	Method For Form Closure Using Ht Recover Sheet Material	52257/77	15-Dec-77			1597470	01-Sep-81
	MP0245COM	MY	Method For Form Closure Using Ht Recover Sheet Material	245/84	10-Jun-83			245/84	16-Nov-84
	MP0245COM	SG	Method For Form Closure Using Ht Recover Sheet Material	93/84	18-Dec-84	94/84		84	18-Dec-84
	MP0252	CA	Method Of Encapsulation	303524	17-May-78			1112346	10-Nov-81
	MP0252	DE	Method Of Encapsulation	P2821797.2	18-May-78				

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	MP0252	DE	Method Of Encapsulation	G7815011.2	18-May-78				
	MP0252	FR	Method Of Encapsulation	7814591	17-May-78	2437089		7814591	26-Sep-83
	MP0252	FR	Method Of Encapsulation	7918213	13-Jul-79	2427718		7918213	05-Apr-83
	MP0252	GB	Method Of Encapsulation	19811/78	16-May-78			1604905	17-Jan-82
	MP0252	GB	Method Of Encapsulation	8103559	16-May-78	1604906		1604906	17-Feb-82
	MP0252	IT	Method Of Encapsulation	23559A/78	18-May-78			1095502	10-Aug-85
	MP0252	JP	Method Of Encapsulation	59463/78	18-May-78				
	MP0268	BR	Heat Recoverable Articles And Their Uses	PI7902415	19-Apr-79				
	MP0268	CA	Heat Recoverable Articles And Their Uses	325913	19-Apr-79			1122919	04-May-82
	MP0268	CA	Heat Recoverable Articles And Their Uses	395815	08-Feb-82			1141923	01-Mar-83
	MP0268	DE	Heat Recoverable Articles And Their Uses	P2915898.3	19-Apr-79				
	MP0268	FR	Heat Recoverable Articles And Their Uses	7909718	18-Apr-79				
	MP0268	GB	Heat Recoverable Articles And Their Uses	8209348	18-Apr-79	2100277	02-Jun-83	2100277	02-Jun-83
	MP0268	GB	Heat Recoverable Articles And Their Uses	7913449	18-Apr-79	2019669	31-Oct-79	2019669	12-Jan-83
	MP0268	GB	Heat Recoverable Articles And Their Uses	24966/78	31-May-78				
	MP0268	IT	Heat Recoverable Articles And Their Uses	22010A/79	19-Apr-79			1202912	15-Feb-89
	MP0268	JP	Heat Recoverable Articles And Their Uses	48499/79	19-Apr-79				
	MP0269	CA	Heat Recoverable Closure With Substrate Protective Means	328274	24-May-79				
	MP0269	DE	Heat Recoverable Closure With Substrate Protective Means	G7915237.7	25-May-79				
	MP0269	DE	Heat Recoverable Closure With Substrate Protective Means	P2921370.5	25-May-79				
	MP0269	FR	Heat Recoverable Closure With Substrate Protective Means	7913367	25-May-79	2426996		7913367	25-May-79
	MP0269	GB	Heat Recoverable Closure With Substrate Protective Means	7918068	24-May-79	2021879A			
	MP0269	GB	Heat Recoverable Closure With Substrate Protective Means	24971/78	31-May-78			1604935	17-Feb-82
	MP0270	CA	Methods For Sealing Closure Members To Substrates	334197	21-Aug-79			1139854	18-Jan-83
	MP0270	DE	Methods For Sealing Closure Members To Substrates	G79238532	21-Aug-79				
	MP0270	DE	Methods For Sealing Closure Members To Substrates	P29338769	21-Aug-79				
	MP0270	FR	Methods For Sealing Closure Members To Substrates	7921056	21-Aug-79				
	MP0270	GB	Methods For Sealing Closure Members To Substrates	7928916	20-Aug-79	2028601		2028601	27-Oct-82
	MP0279COM	CA	Fiber Optic Waveguide Termination & Method Of Forming Same	355689	08-Jul-80			1137800	21-Dec-82
	MP0279COM	CA	Fiber Optic Waveguide Termination & Method Of Forming Same	340613	26-Nov-79			1129693	17-Aug-82
	MP0279COM	DE	Fiber Optic Waveguide Termination & Method Of Forming Same	G7933713.6	29-Nov-79				
	MP0279COM	DE	Fiber Optic Waveguide Termination & Method Of Forming Same	P2948157.0	29-Nov-79				
	MP0279COM	FR	Fiber Optic Waveguide Termination & Method Of Forming Same	7929380	29-Nov-79	2443074		7929380	01-Jul-85
	MP0279COM	GB	Fiber Optic Waveguide Termination & Method Of Forming Same	7940138	20-Nov-79	2041588A	09-Oct-80	2041558	09-Feb-83
	MP0279COM	JP	Fiber Optic Waveguide Termination & Method Of Forming Same	155481/79	29-Nov-79				
	MP0283COM	CA	Rail-Less Wraparound And Fastener	341385	06-Dec-79				
	MP0283COM	DE	Rail-Less Wraparound And Fastener	P2949173.4	06-Dec-79	P2949173.			
	MP0283COM	DE	Rail-Less Wraparound And Fastener	G7934405.1	06-Dec-79			G7934405	01-Jul-82
	MP0283COM	FR	Rail-Less Wraparound And Fastener	7929953	06-Dec-79				
	MP0283COM	GB	Rail-Less Wraparound And Fastener	7942134	06-Dec-79	2038924A			
	MP0718COM	AT	Corrugated Ht Rec. Tape & Flexible Collar Tee	81302605.1	11-Jun-81	0042262	23-Dec-81	0042262	05-Jun-85
	MP0718COM	BE	Corrugated Ht Rec. Tape & Flexible Collar Tee	81302605.1	11-Jun-81	0042262	23-Dec-81	0042262	05-Jun-85
	MP0718COM	CA	Corrugated Ht Rec. Tape & Flexible Collar Tee	379590.0	11-Jun-81			1171224	24-Jul-84
	MP0718COM	CA	Corrugated Ht Rec. Tape & Flexible Collar Tee	379526-8	11-Jun-81			1170685	10-Jul-84
	MP0718COM	CH	Corrugated Ht Rec. Tape & Flexible Collar Tee	81302605.1	11-Jun-81	0042262	23-Dec-81	0042262	05-Jun-85
	MP0718COM	DE	Corrugated Ht Rec. Tape & Flexible Collar Tee	81302605.1	11-Jun-81	0042262	23-Dec-81	0042262	05-Jun-85
	MP0718COM	EP	Corrugated Ht Rec. Tape & Flexible Collar Tee	81302605.1	11-Jun-81	0042262	23-Dec-81	0042262	05-Jun-85
	MP0718COM	FR	Corrugated Ht Rec. Tape & Flexible Collar Tee	81302605.1	11-Jun-81	0042262	23-Dec-81	0042262	05-Jun-85
	MP0718COM	GB	Corrugated Ht Rec. Tape & Flexible Collar Tee	8117996	11-Jun-81	2077874A		2077874B	07-Mar-84
	MP0718COM	IT	Corrugated Ht Rec. Tape & Flexible Collar Tee	81302605.1	11-Jun-81	0042262	23-Dec-81	0042262	05-Jun-85
	MP0718COM	JP	Corrugated Ht Rec. Tape & Flexible Collar Tee	091449/81	12-Jun-81	27727/82			
	MP0718COM	NL	Corrugated Ht Rec. Tape & Flexible Collar Tee	81302605.1	11-Jun-81	0042262	23-Dec-81	0042262	05-Jun-85
	MP0718COM	SE	Corrugated Ht Rec. Tape & Flexible Collar Tee	81302605.1	11-Jun-81	0042262	23-Dec-81	0042262	05-Jun-85
	MP0757	AT	Air Vent Assembly	82300555.8	03-Feb-82	0057615	01-Feb-84		
	MP0757	BE	Air Vent Assembly	82300555.8	03-Feb-82				
	MP0757	CA	Air Vent Assembly	395545.1	04-Feb-82			1198584	31-Dec-85
	MP0757	CH	Air Vent Assembly	82300555.8	03-Feb-82				
	MP0757	DE	Air Vent Assembly	82300555.8	03-Feb-82				
	MP0757	EP	Air Vent Assembly	82300555.8	03-Feb-82	0057615	01-Feb-84		
	MP0757	FR	Air Vent Assembly	82300555.8	03-Feb-82				
	MP0757	GB	Air Vent Assembly	8203108	03-Feb-82	2093548A	02-Sep-82	2093548B	01-Aug-84
	MP0757	IT	Air Vent Assembly	82300555.8	03-Feb-82				
	MP0757	NL	Air Vent Assembly	82300555.8	03-Feb-82				
	MP0757	SE	Air Vent Assembly	82300555.8	03-Feb-82				
	MP0766	AR	Fiber Optic Splicing	289236	27-Apr-82				

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	MP0766	AT	Fiber Optic Splicing	82302158.9	27-Apr-82	0063954	03-Nov-82		
	MP0766	AU	Fiber Optic Splicing	82976/82	27-Apr-82			551638	23-Sep-86
	MP0766	BE	Fiber Optic Splicing	207940	27-Apr-82			892991	27-Oct-82
	MP0766	BR	Fiber Optic Splicing	8202420	27-Apr-82				
	MP0766	CA	Fiber Optic Splicing	401764	27-Apr-82			1199824	28-Jan-86
	MP0766	CH	Fiber Optic Splicing	2570/82	27-Apr-82			660530	30-Apr-87
	MP0766	DE	Fiber Optic Splicing	P3215669.3	27-Apr-82		18-Nov-82		
	MP0766	DK	Fiber Optic Splicing	1858/82	26-Apr-82				
	MP0766	EP	Fiber Optic Splicing	82302158.9	27-Apr-82	0063954	03-Nov-82		
	MP0766	ES	Fiber Optic Splicing	519316	26-Apr-82			519316	07-Dec-83
	MP0766	ES	Fiber Optic Splicing	519314	26-Apr-82			519314	06-Dec-83
	MP0766	ES	Fiber Optic Splicing	511693	26-Apr-82		01-May-83	511693	21-Feb-83
	MP0766	ES	Fiber Optic Splicing	519315	26-Apr-82			519315	07-Dec-83
	MP0766	FI	Fiber Optic Splicing	82/1451	27-Apr-82				
	MP0766	FR	Fiber Optic Splicing	8207003	23-Apr-82				
	MP0766	FR	Fiber Optic Splicing	8501057	27-Apr-82			8501057	12-Jul-85
	MP0766	FR	Fiber Optic Splicing	8207239	27-Apr-82			8207239	03-Sep-85
	MP0766	GB	Fiber Optic Splicing	8212215	27-Apr-82	2100463	22-Dec-82	2100463	03-Apr-86
	MP0766	GB	Fiber Optic Splicing	8422682	27-Apr-82	2144239A	27-Feb-85		
	MP0766	IE	Fiber Optic Splicing	983/82	27-Apr-82				
	MP0766	IN	Fiber Optic Splicing	496/CAL/83	26-Apr-83				
	MP0766	IT	Fiber Optic Splicing	20957A/82	27-Apr-82			1151332	17-Dec-86
	MP0766	JP	Fiber Optic Splicing	072540/82	27-Apr-82				
	MP0766	JP	Fiber Optic Splicing	224235/93	27-Apr-82				
	MP0766	KR	Fiber Optic Splicing	1820/82	26-Apr-82				
	MP0766	MX	Fiber Optic Splicing	192452	27-Apr-82				
	MP0766	NG	Fiber Optic Splicing	176/82	07-Apr-82			5396	19-Jul-83
	MP0766	NL	Fiber Optic Splicing	82.01741	27-Apr-82				
	MP0766	NO	Fiber Optic Splicing	821365	26-Apr-82				
	MP0766	NZ	Fiber Optic Splicing	200413	26-Apr-82				
	MP0766	RU	Fiber Optic Splicing	3524056/10	27-Apr-82				
	MP0766	TW	Fiber Optic Splicing	7111372	26-Apr-82	47976	01-Dec-82	18107	08-Mar-83
	MP0766	VE	Fiber Optic Splicing	730/82	27-Apr-82		29-Aug-86		
	MP0766	WO	Fiber Optic Splicing	GB1982/00126	27-Apr-82				
	MP0766	ZA	Fiber Optic Splicing	822863	27-Apr-82			82/2863	25-Apr-83
	MP0768	CA	Protection Of Cable Splice	457844	29-Jun-84			1245417	29-Nov-88
	MP0768	ES	Protection Of Cable Splice	281175	20-Aug-84			281175	14-Feb-86
	MP0768	ES	Protection Of Cable Splice	535295	20-Aug-84			535295	02-Jul-86
	MP0768	ES	Protection Of Cable Splice	535294	20-Aug-84			535294	02-Jul-86
	MP0781	CA	Flat Sheet Closure And Method						
	MP0781	CA	Flat Sheet Closure And Method						
	MP0781COM	AT	Flat Sheet Closure & Method	82304743.6	09-Sep-82	0074280	16-Mar-83		
	MP0781COM	AU	Flat Sheet Closure & Method	88137/82	08-Sep-82				
	MP0781COM	BE	Flat Sheet Closure & Method	82304743.6	09-Sep-82				
	MP0781COM	BR	Flat Sheet Closure & Method	PI8205250	08-Sep-82		16-Aug-83		
	MP0781COM	CA	Flat Sheet Closure & Method	410981-3	08-Sep-82				
	MP0781COM	CA	Flat Sheet Closure & Method	410980	08-Sep-82				
	MP0781COM	CH	Flat Sheet Closure & Method	82304743.6	09-Sep-82				
	MP0781COM	DE	Flat Sheet Closure & Method	82304743.6	09-Sep-82				
	MP0781COM	EP	Flat Sheet Closure & Method	82304743.6	09-Sep-82	0074280	16-Mar-83		
	MP0781COM	ES	Flat Sheet Closure & Method	526178	08-Sep-82			526178	18-May-84
	MP0781COM	ES	Flat Sheet Closure & Method	515563	08-Sep-82			515563	18-Oct-83
	MP0781COM	FR	Flat Sheet Closure & Method	82304743.6	09-Sep-82				
	MP0781COM	GB	Flat Sheet Closure & Method	8225681	09-Sep-82	2108330A	11-May-83		
	MP0781COM	IE	Flat Sheet Closure & Method	2189/82	08-Sep-82				
	MP0781COM	IN	Flat Sheet Closure & Method	1051/CAL/82	10-Sep-82				
	MP0781COM	IT	Flat Sheet Closure & Method	82304743.6	09-Sep-82				
	MP0781COM	JP	Flat Sheet Closure & Method	157942/82	09-Sep-82				
	MP0781COM	MX	Flat Sheet Closure & Method	194316	09-Sep-82			165883	08-Dec-92
	MP0781COM	NL	Flat Sheet Closure & Method	82304743.6	09-Sep-82				
	MP0781COM	NO	Flat Sheet Closure & Method	823040	08-Sep-82				
	MP0781COM	SE	Flat Sheet Closure & Method	82304743.6	09-Sep-82				
	MP0781COM	VE	Flat Sheet Closure & Method	1565	08-Sep-82				
	MP0798	CA	Fiber Optic Organizer - Heliwrap						
	MP0798	JP	Fiber Optic Organizer - Heliwrap						

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	MP0798COM	AT	Fiber Optic Organizer	83300177.9	13-Jan-83	0084440	27-Jul-83		
	MP0798COM	AU	Fiber Optic Organizer	10325/83	13-Jan-83				
	MP0798COM	BE	Fiber Optic Organizer	83300177.9	13-Jan-83	0084440	27-Jul-83		
	MP0798COM	BR	Fiber Optic Organizer	PI8300178	14-Jan-83				
	MP0798COM	CA	Fiber Optic Organizer	419447	14-Jan-83			1208054	22-Jul-86
	MP0798COM	CA	Fiber Optic Organizer	419542	14-Jan-83			1208055	22-Jul-86
	MP0798COM	CH	Fiber Optic Organizer	83300177.9	13-Jan-83	0084440	27-Jul-83		
	MP0798COM	DE	Fiber Optic Organizer	83300177.9	13-Jan-83	0084440	27-Jul-83		
	MP0798COM	EP	Fiber Optic Organizer	83300177.9	13-Jan-83	0084440	27-Jul-83		
	MP0798COM	FR	Fiber Optic Organizer	83300177.9	13-Jan-83	0084440	27-Jul-83		
	MP0798COM	GB	Fiber Optic Organizer	8300924	13-Jan-83	2113867A	10-Aug-83	2113867B	19-Feb-86
	MP0798COM	IT	Fiber Optic Organizer	83300177.9	13-Jan-83	0084440	27-Jul-83		
	MP0798COM	JP	Fiber Optic Organizer	5153/83	14-Jan-83				
	MP0798COM	JP	Fiber Optic Organizer	26879/83	18-Feb-83				
	MP0798COM	NL	Fiber Optic Organizer	83300177.9	13-Jan-83	0084440	27-Jul-83		
	MP0798COM	SE	Fiber Optic Organizer	83300177.9	13-Jan-83	0084440	27-Jul-83		
	MP0799COM	AT	Paddlecard Terminator	82306555.2	08-Dec-82	0081389	24-Aug-83		
	MP0799COM	BE	Paddlecard Terminator	82306555.2	08-Dec-82			0081389	03-Sep-86
	MP0799COM	CA	Paddlecard Terminator	417265	08-Dec-82			1190297	09-Jul-85
	MP0799COM	CA	Paddlecard Terminator	417263	08-Dec-82			1212588	14-Oct-86
	MP0799COM	CH	Paddlecard Terminator	82306555.2	08-Dec-82			0081389	03-Sep-86
	MP0799COM	DE	Paddlecard Terminator	82306555.2	08-Dec-82			0081389	03-Sep-86
	MP0799COM	EP	Paddlecard Terminator	82306555.2	08-Dec-82	0081389	24-Aug-83	0081389	03-Sep-86
	MP0799COM	FR	Paddlecard Terminator	82306555.2	08-Dec-82			0081389	03-Sep-86
	MP0799COM	GB	Paddlecard Terminator	8235012	08-Dec-82	2113134	03-Aug-83	2113134	15-Jan-86
	MP0799COM	IT	Paddlecard Terminator	82306555.2	08-Dec-82			0081389	03-Sep-86
	MP0799COM	JP	Paddlecard Terminator	216245/82	08-Dec-82				
	MP0799COM	NL	Paddlecard Terminator	82306555.2	08-Dec-82			0081389	03-Sep-86
	MP0799COM	SE	Paddlecard Terminator	82306555.2	08-Dec-82			0081389	03-Sep-86
	MP0816	CA	Fiber Optic Splice Organizer - Maxiwrap						
	MP0820	AU	Method Of Transmitting UV Light By Optical Fiber	14436/83	10-May-83				
	MP0820	CA	Method Of Transmitting UV Light By Optical Fiber	427694	09-May-83				
	MP0820	EP	Method Of Transmitting UV Light By Optical Fiber	83302606.5	09-May-83	0094236	16-Nov-83		
	MP0820	GB	Method Of Transmitting UV Light By Optical Fiber	8312682	09-May-83	2119958	23-Nov-83		
	MP0820	IL	Method Of Transmitting UV Light By Optical Fiber	68631	09-May-83				
	MP0820	JP	Method Of Transmitting UV Light By Optical Fiber	82457/83	10-May-83				
	MP0820	NZ	Method Of Transmitting UV Light By Optical Fiber	204188	10-May-83				
	MP0820	ZA	Method Of Transmitting UV Light By Optical Fiber	83/3327	10-May-83			833327	27-Jun-84
	MP0838COM	AT	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	83306140.1	11-Oct-83	0108518	16-May-84		
	MP0838COM	AU	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	10635/88	11-Oct-83			598336	08-Oct-90
	MP0838COM	AU	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	20044/83	11-Oct-83			573728	30-Nov-88
	MP0838COM	BE	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	83306140.1	11-Oct-83			0108518	18-Jan-89
	MP0838COM	BR	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	PI8305612	11-Oct-83			PI8305612	29-May-90
	MP0838COM	CA	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	438706.6	11-Oct-83			1249351	24-Jan-89
	MP0838COM	CH	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	83306140.1	11-Oct-83			0108518	18-Jan-89
	MP0838COM	DE	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	83306140.1	11-Oct-83	0108518		3379013.2	18-Jan-89
	MP0838COM	EP	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	83306140.1	11-Oct-83	0108518	16-May-84	0108518	18-Jan-89
	MP0838COM	FR	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	83306140.1	11-Oct-83			0108518	18-Jan-89
	MP0838COM	GB	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	8519485	11-Oct-83				
	MP0838COM	GB	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	8327182	11-Oct-83	2133026	18-Jul-84	2133026B	04-Feb-87
	MP0838COM	GB	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	8520930	11-Oct-83	2168363A	18-Jun-86	2168363B	21-Jan-87

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	MP0838COM	HK	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	394/88	26-May-88			394/88	26-May-88
	MP0838COM	HK	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	396/88	26-May-88			396/88	26-May-88
	MP0838COM	IT	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	83306140.1	11-Oct-83			0108518	18-Jan-89
	MP0838COM	JP	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	190591/83	12-Oct-83	044498/94	08-Jun-94	1934665	26-May-95
	MP0838COM	KR	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	4825/83	12-Oct-83	9360/91	12-Nov-91	49181	19-Feb-92
	MP0838COM	NL	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	83306140.1	11-Oct-83			0108518	18-Jan-89
	MP0838COM	SE	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	83306140.1	11-Oct-83			0108518	18-Jan-89
	MP0838COM	SG	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	8791006.3	11-Oct-83			24773	31-Aug-89
	MP0838COM	SG	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	1007/87	11-Oct-83			24774	05-Oct-88
	MP0838COM	CA	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	558657	10-Feb-88			1264610	23-Jan-90
	MP0838COM	MY	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	PI87002675	30-Sep-87			102708A	30-Sep-92
	MP0838COM	MY	Gel Caps (Termseal) & Tapes (Geltek) For Protecting Substrates	PI87002673	30-Sep-87			102953A	31-Mar-93
	MP0839COM	AT	Optical Fiber Tap	83903730.6	24-Oct-83	0125282	21-Nov-84	0125282	26-Aug-92
	MP0839COM	BE	Optical Fiber Tap	83903730.6	24-Oct-83			0125282	26-Aug-92
	MP0839COM	CA	Optical Fiber Tap	439849	27-Oct-83			1257123	11-Jul-89
	MP0839COM	CH	Optical Fiber Tap	83903730.6	24-Oct-83			0125282	26-Aug-92
	MP0839COM	DE	Optical Fiber Tap	83903730.6	24-Oct-83			0125282	26-Aug-92
	MP0839COM	EP	Optical Fiber Tap	83903730.6	24-Oct-83	0125282	21-Nov-84	0125282	26-Aug-92
	MP0839COM	FR	Optical Fiber Tap	83903730.6	24-Oct-83			0125282	26-Aug-92
	MP0839COM	GB	Optical Fiber Tap	8416145	24-Oct-83	2139379	07-Nov-84	2139379B	18-Feb-87
	MP0839COM	HK	Optical Fiber Tap	831/89	19-Oct-89			831/89	19-Oct-89
	MP0839COM	JP	Optical Fiber Tap	503605/83	24-Oct-83	017925/94	09-Mar-94	1912623	09-Mar-95
	MP0839COM	NL	Optical Fiber Tap	83903730.6	24-Oct-83			0125282	26-Aug-92
	MP0839COM	SE	Optical Fiber Tap	83903730.6	24-Oct-83			0125282	26-Aug-92
	MP0839COM	SG	Optical Fiber Tap	780/87	15-Feb-88			780/87	15-Feb-88
	MP0839COM	WO	Optical Fiber Tap	US1983/01672	24-Oct-83	WO1984/01835	10-May-84		
	MP0849	AT	Optical Fiber Adhesive Joint Tube - Release Agent	84300771.7	07-Feb-84	0121988	17-Oct-84		
	MP0849	BE	Optical Fiber Adhesive Joint Tube - Release Agent	84300771.7	07-Feb-84			0121988	20-Apr-88
	MP0849	CA	Optical Fiber Adhesive Joint Tube - Release Agent	446999	08-Feb-84				
	MP0849	CH	Optical Fiber Adhesive Joint Tube - Release Agent	84300771.7	07-Feb-84			0121988	20-Apr-88
	MP0849	DE	Optical Fiber Adhesive Joint Tube - Release Agent	84300771.7	07-Feb-84			0121988	20-Apr-88
	MP0849	EP	Optical Fiber Adhesive Joint Tube - Release Agent	84300771.7	07-Feb-84	0121988	17-Oct-84		
	MP0849	FR	Optical Fiber Adhesive Joint Tube - Release Agent	84300771.7	07-Feb-84			0121988	20-Apr-88
	MP0849	GB	Optical Fiber Adhesive Joint Tube - Release Agent	8403205	07-Feb-84	2135077	22-Aug-84	2135077B	03-Dec-86
	MP0849	IT	Optical Fiber Adhesive Joint Tube - Release Agent	84300771.7	07-Feb-84			0121988	20-Apr-88
	MP0849	JP	Optical Fiber Adhesive Joint Tube - Release Agent	024194/84	09-Feb-84				
	MP0849	NL	Optical Fiber Adhesive Joint Tube - Release Agent	84300771.7	07-Feb-84			0121988	20-Apr-88
	MP0849	SE	Optical Fiber Adhesive Joint Tube - Release Agent	84300771.7	07-Feb-84			0121988	20-Apr-88
	MP0850	AR	Optical Fiber Adhesive Joint Tube - Hourglass Shape	295644	06-Feb-84				
	MP0850	AT	Optical Fiber Adhesive Joint Tube - Hourglass Shape	84300770.9	07-Feb-84	0121987	17-Oct-84		
	MP0850	AU	Optical Fiber Adhesive Joint Tube - Hourglass Shape	24278/84	08-Feb-84				
	MP0850	BE	Optical Fiber Adhesive Joint Tube - Hourglass Shape	84300770.9	07-Feb-84				
	MP0850	BR	Optical Fiber Adhesive Joint Tube - Hourglass Shape	PI8400550	08-Feb-84				
	MP0850	CA	Optical Fiber Adhesive Joint Tube - Hourglass Shape	447000	08-Feb-84				
	MP0850	CH	Optical Fiber Adhesive Joint Tube - Hourglass Shape	84300770.9	07-Feb-84				
	MP0850	DE	Optical Fiber Adhesive Joint Tube - Hourglass Shape	84300770.9	07-Feb-84			0121987	02-May-90
	MP0850	DK	Optical Fiber Adhesive Joint Tube - Hourglass Shape	551/84	08-Feb-84				
	MP0850	EP	Optical Fiber Adhesive Joint Tube - Hourglass Shape	84300770.9	07-Feb-84	0121987	17-Oct-84	0121987	02-May-90
	MP0850	ES	Optical Fiber Adhesive Joint Tube - Hourglass Shape	529542	08-Feb-84			529542	15-Apr-85
	MP0850	FR	Optical Fiber Adhesive Joint Tube - Hourglass Shape	84300770.9	07-Feb-84			0121987	02-May-90
	MP0850	GB	Optical Fiber Adhesive Joint Tube - Hourglass Shape	8403206	07-Feb-84	2136147A	12-Sep-84	2136147B	21-Jan-87
	MP0850	IT	Optical Fiber Adhesive Joint Tube - Hourglass Shape	84300770.9	07-Feb-84				
	MP0850	JP	Optical Fiber Adhesive Joint Tube - Hourglass Shape	024195/84	09-Feb-84				

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	MP0850	NL	Optical Fiber Adhesive Joint Tube - Hourglass Shape	84300770.9	07-Feb-84				
	MP0850	SE	Optical Fiber Adhesive Joint Tube - Hourglass Shape	84300770.9	07-Feb-84				
	MP0855	AT	A Mechanical Coupling Assembly And Method Of Using Same	84901659.7	29-Mar-84	0138986	02-May-85	0138986	27-Dec-90
	MP0855	AU	A Mechanical Coupling Assembly And Method Of Using Same	28214/84	29-Mar-84				
	MP0855	BE	A Mechanical Coupling Assembly And Method Of Using Same	84901659.7	29-Mar-84			0138986	27-Dec-90
	MP0855	BR	A Mechanical Coupling Assembly And Method Of Using Same	PI8406497	29-Mar-84				
	MP0855	CA	A Mechanical Coupling Assembly And Method Of Using Same	450826	29-Mar-84			1217538	03-Feb-87
	MP0855	CH	A Mechanical Coupling Assembly And Method Of Using Same	84901659.7	29-Mar-84			0138986	27-Dec-90
	MP0855	DE	A Mechanical Coupling Assembly And Method Of Using Same	84901659.7	29-Mar-84			0138986	27-Dec-90
	MP0855	DE	A Mechanical Coupling Assembly And Method Of Using Same	G8490074.1	29-Mar-84			8490074.1	31-Oct-85
	MP0855	DK	A Mechanical Coupling Assembly And Method Of Using Same	5650/84	29-Mar-84			161354	02-Dec-91
	MP0855	EP	A Mechanical Coupling Assembly And Method Of Using Same	84901659.7	29-Mar-84	0138986	02-May-85	0138986	27-Dec-90
	MP0855	FR	A Mechanical Coupling Assembly And Method Of Using Same	84901659.7	29-Mar-84			0138986	27-Dec-90
	MP0855	GB	A Mechanical Coupling Assembly And Method Of Using Same	8429070	29-Mar-84	2146855A	24-Apr-85	2146855B	10-Dec-86
	MP0855	IT	A Mechanical Coupling Assembly And Method Of Using Same	20298A/84	29-Mar-84			1223637	26-Sep-90
	MP0855	JP	A Mechanical Coupling Assembly And Method Of Using Same	501625/84	29-Mar-84	010797/93	10-Feb-93	1806260	26-Nov-93
	MP0855	MX	A Mechanical Coupling Assembly And Method Of Using Same	200832	29-Mar-84				
	MP0855	NL	A Mechanical Coupling Assembly And Method Of Using Same	84901659.7	29-Mar-84			0138986	27-Dec-90
	MP0855	NZ	A Mechanical Coupling Assembly And Method Of Using Same	207672	28-Mar-84				
	MP0855	SE	A Mechanical Coupling Assembly And Method Of Using Same	84901659.7	29-Mar-84			0138986	27-Dec-90
	MP0855	WO	A Mechanical Coupling Assembly And Method Of Using Same	US1984/00467	29-Mar-84	WO1984/04003	11-Oct-84		
	MP0871A	AR	Protective Article	303474	24-Mar-86				
	MP0871A	AT	Protective Article	86302209.1	25-Mar-86				
	MP0871A	AU	Protective Article	55237/86	25-Mar-86			592974	17-May-90
	MP0871A	BE	Protective Article	86302209.1	25-Mar-86			0196219	22-Jul-92
	MP0871A	BR	Protective Article	PI8601317	24-Mar-86				
	MP0871A	CA	Protective Article	505038	25-Mar-86			1275838	06-Nov-90
	MP0871A	CH	Protective Article	86302209.1	25-Mar-86				
	MP0871A	DE	Protective Article	86302209.1	25-Mar-86	0196219		3686074.3	22-Jul-92
	MP0871A	DK	Protective Article	1353/86	24-Mar-86			168399	21-Mar-94
	MP0871A	EP	Protective Article	86302209.1	25-Mar-86	0196219	01-Oct-86	0196219	22-Jul-92
	MP0871A	EP	Protective Article	91200900.8	25-Mar-86	0443694	28-Aug-91		
	MP0871A	ES	Protective Article	553408	25-Mar-86				
	MP0871A	FR	Protective Article	86302209.1	25-Mar-86			0196219	22-Jul-92
	MP0871A	GB	Protective Article	86302209.1	25-Mar-86			0196219	22-Jul-92
	MP0871A	IN	Protective Article	258/MAS/86	08-Apr-86				
	MP0871A	IT	Protective Article	86302209.1	25-Mar-86			0196219	22-Jul-92
	MP0871A	JP	Protective Article	068261/86	25-Mar-86	015222/94	02-Mar-94		
	MP0871A	NL	Protective Article	86302209.1	25-Mar-86			0196219	22-Jul-92
	MP0871A	NO	Protective Article	861188	25-Mar-86			176188	15-Feb-95
	MP0871A	NZ	Protective Article	215599	25-Mar-86			215599	30-Nov-87
	MP0871A	SE	Protective Article	86302209.1	25-Mar-86			0196219	22-Jul-92
	MP0874	AT	Tube Storage And Delivery Device	84306793.5	05-Oct-84	0145153	19-Jun-85	0145153	05-Nov-86
	MP0874	BE	Tube Storage And Delivery Device	84306793.5	05-Oct-84	0145153	19-Jun-85	0145153	05-Nov-86
	MP0874	CA	Tube Storage And Delivery Device	464850-1	05-Oct-84			1247063	20-Dec-88
	MP0874	CH	Tube Storage And Delivery Device	84306793.5	05-Oct-84	0145153	19-Jun-85	0145153	05-Nov-86
	MP0874	DE	Tube Storage And Delivery Device	84306793.5	05-Oct-84	0145153	19-Jun-85	0145153	05-Nov-86
	MP0874	EP	Tube Storage And Delivery Device	84306793.5	05-Oct-84	0145153	19-Jun-85	0145153	05-Nov-86
	MP0874	FR	Tube Storage And Delivery Device	84306793.5	05-Oct-84	0145153	19-Jun-85	0145153	05-Nov-86
	MP0874	GB	Tube Storage And Delivery Device	84306793.5	05-Oct-84	0145153	19-Jun-85	0145153	05-Nov-86
	MP0874	IT	Tube Storage And Delivery Device	84306793.5	05-Oct-84	0145153	19-Jun-85	0145153	05-Nov-86
	MP0874	JP	Tube Storage And Delivery Device	210326/84	05-Oct-84				
	MP0874	NL	Tube Storage And Delivery Device	84306793.5	05-Oct-84	0145153	19-Jun-85	0145153	05-Nov-86
	MP0874	SE	Tube Storage And Delivery Device	84306793.5	05-Oct-84	0145153	19-Jun-85	0145153	05-Nov-86
	MP0889	AT	Method And Apparatus For Determining Attenuation Across Optical Fiber Splice	84307314.9	24-Oct-84	0141618	15-May-85		
	MP0889	BE	Method And Apparatus For Determining Attenuation Across Optical Fiber Splice	84307314.9	24-Oct-84				
	MP0889	CA	Method And Apparatus For Determining Attenuation Across Optical Fiber Splice	466188-5	24-Oct-84			1217864	10-Feb-87
	MP0889	CH	Method And Apparatus For Determining Attenuation Across Optical Fiber Splice	84307314.9	24-Oct-84				
	MP0889	DE	Method And Apparatus For Determining Attenuation Across Optical Fiber Splice	84307314.9	24-Oct-84				

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	MP0889	EP	Method And Apparatus For Determining Attenuation Across Optical Fiber Splice	84307314.9	24-Oct-84	0141618	15-May-85		
	MP0889	FR	Method And Apparatus For Determining Attenuation Across Optical Fiber Splice	84307314.9	24-Oct-84				
	MP0889	GB	Method And Apparatus For Determining Attenuation Across Optical Fiber Splice	84307314.9	24-Oct-84				
	MP0889	GB	Method And Apparatus For Determining Attenuation Across Optical Fiber Splice	8426892	24-Oct-84	2149501A	12-Jun-85		
	MP0889	IT	Method And Apparatus For Determining Attenuation Across Optical Fiber Splice	84307314.9	24-Oct-84				
	MP0889	JP	Method And Apparatus For Determining Attenuation Across Optical Fiber Splice	225614/84	25-Oct-84				
	MP0889	NL	Method And Apparatus For Determining Attenuation Across Optical Fiber Splice	84307314.9	24-Oct-84				
	MP0889	SE	Method And Apparatus For Determining Attenuation Across Optical Fiber Splice	84307314.9	24-Oct-84				
	MP0899	AT	Light Launch Detection & Splicing Devices For Loose Tube Buffered Optical Fiber	85300528.8	25-Jan-85	0151008	07-Aug-85		
	MP0899	BE	Light Launch Detection & Splicing Devices For Loose Tube Buffered Optical Fiber	85300528.8	25-Jan-85				
	MP0899	CA	Light Launch Detection & Splicing Devices For Loose Tube Buffered Optical Fiber	472877.7	25-Jan-85				
	MP0899	CH	Light Launch Detection & Splicing Devices For Loose Tube Buffered Optical Fiber	85300528.8	25-Jan-85				
	MP0899	DE	Light Launch Detection & Splicing Devices For Loose Tube Buffered Optical Fiber	85300528.8	25-Jan-85				
	MP0899	EP	Light Launch Detection & Splicing Devices For Loose Tube Buffered Optical Fiber	85300528.8	25-Jan-85	0151008	07-Aug-85		
	MP0899	FR	Light Launch Detection & Splicing Devices For Loose Tube Buffered Optical Fiber	85300528.8	25-Jan-85				
	MP0899	GB	Light Launch Detection & Splicing Devices For Loose Tube Buffered Optical Fiber	8501870	25-Jan-85	2153551A	21-Aug-85	2153551	23-Mar-88
	MP0899	IT	Light Launch Detection & Splicing Devices For Loose Tube Buffered Optical Fiber	85300528.8	25-Jan-85				
	MP0899	JP	Light Launch Detection & Splicing Devices For Loose Tube Buffered Optical Fiber	015251/85	28-Jan-85				
	MP0899	NL	Light Launch Detection & Splicing Devices For Loose Tube Buffered Optical Fiber	85300528.8	25-Jan-85				
	MP0899	SE	Light Launch Detection & Splicing Devices For Loose Tube Buffered Optical Fiber	85300528.8	25-Jan-85				
	MP0900	AT	Wraparound Article	84308644.8	12-Dec-84	0147130	03-Jul-85		
	MP0900	BE	Wraparound Article	84308644.8	12-Dec-84			0147130	07-Aug-91
	MP0900	CA	Wraparound Article	469821.5	11-Dec-84			1249041	17-Jan-89
	MP0900	CH	Wraparound Article	84308644.8	12-Dec-84				
	MP0900	DE	Wraparound Article	84308644.8	12-Dec-84			0147130	07-Aug-91
	MP0900	EP	Wraparound Article	84308644.8	12-Dec-84	0147130	03-Jul-85	0147130	07-Aug-91
	MP0900	ES	Wraparound Article	538498	12-Dec-84			538498	04-Oct-85
	MP0900	FR	Wraparound Article	84308644.8	12-Dec-84			0147130	07-Aug-91
	MP0900	GB	Wraparound Article	84308644.8	12-Dec-84			0147130	07-Aug-91
	MP0900	IT	Wraparound Article	84308644.8	12-Dec-84			0147130	07-Aug-91
	MP0900	JP	Wraparound Article	263727/84	12-Dec-84	055021/95	07-Jun-95	2050878	10-May-96
	MP0900	JP	Wraparound Article	290128/94	12-Dec-84			2581905	21-Nov-96
	MP0900	NL	Wraparound Article	84308644.8	12-Dec-84			0147130	07-Aug-91
	MP0900	SE	Wraparound Article	84308644.8	12-Dec-84				
	MP0978	CA	Protection Of Cable Splice	490874	17-Sep-85			1242773	04-Oct-88
	MP0978	ES	Protection Of Cable Splice	547043	17-Sep-85				
	MP0995	CA	Optical Fiber Termination						
	MP0995	JP	Optical Fiber Termination						
	MP0995COM	AT	Optical Fiber Termination	85308204.8	12-Nov-85				
	MP0995COM	BE	Optical Fiber Termination	85308204.8	12-Nov-85				
	MP0995COM	CA	Optical Fiber Termination	494943	08-Nov-85			1269265	22-May-90
	MP0995COM	CH	Optical Fiber Termination	85308204.8	12-Nov-85				
	MP0995COM	DE	Optical Fiber Termination	85308204.8	12-Nov-85				
	MP0995COM	EP	Optical Fiber Termination	85308204.8	12-Nov-85	0182577	28-May-86		
	MP0995COM	FR	Optical Fiber Termination	85308204.8	12-Nov-85				

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	MP0995COM	GB	Optical Fiber Termination	85308204.8	12-Nov-85				
	MP0995COM	IT	Optical Fiber Termination	85308204.8	12-Nov-85				
	MP0995COM	JP	Optical Fiber Termination	253620/85	11-Nov-85	121013/86			
	MP0995COM	NL	Optical Fiber Termination	85308204.8	12-Nov-85				
	MP0995COM	SE	Optical Fiber Termination	85308204.8	12-Nov-85				
	MP0997	AT	Center Conductor Closure	85308790.6	03-Dec-85				
	MP0997	BE	Center Conductor Closure	85308790.6	03-Dec-85				
	MP0997	CA	Center Conductor Closure	496747	03-Dec-85			1259115	05-Sep-89
	MP0997	CH	Center Conductor Closure	85308790.6	03-Dec-85				
	MP0997	DE	Center Conductor Closure	85308790.6	03-Dec-85			P3570021.1	03-May-89
	MP0997	EP	Center Conductor Closure	85308790.6	03-Dec-85	0186339	02-Jul-86	0186339	03-May-89
	MP0997	FR	Center Conductor Closure	85308790.6	03-Dec-85			0186339	03-May-89
	MP0997	GB	Center Conductor Closure	85308790.6	03-Dec-85				
	MP0997	IT	Center Conductor Closure	85308790.6	03-Dec-85				
	MP0997	JP	Center Conductor Closure	273160/86	03-Dec-85	058814/94	03-Aug-94		
	MP0997	NL	Center Conductor Closure	85308790.6	03-Dec-85				
	MP0997	SE	Center Conductor Closure	85308790.6	03-Dec-85				
	MP1018	AR	Splice Case	302780	03-Jan-86			245851	28-Feb-94
	MP1018	AT	Splice Case	86300045.1	06-Jan-86			0189240	28-Mar-90
	MP1018	AU	Splice Case	53143/86	31-Dec-85				
	MP1018	BE	Splice Case	86300045.1	06-Jan-86			0189240	28-Mar-90
	MP1018	BR	Splice Case	PI8507156	31-Dec-85			PI8507156	25-Aug-92
	MP1018	CA	Splice Case	498933	03-Jan-86			1257671	18-Jul-89
	MP1018	CH	Splice Case	86300045.1	06-Jan-86			0189240	28-Mar-90
	MP1018	DE	Splice Case	86300045.1	06-Jan-86			P3669961.6	28-Mar-90
	MP1018	DK	Splice Case	4212/86	31-Dec-85			164426	30-Nov-92
	MP1018	EP	Splice Case	86300045.1	06-Jan-86	0189240	30-Jul-86	0189240	28-Mar-90
	MP1018	ES	Splice Case	550678	03-Jan-86			550678	15-Oct-86
	MP1018	FI	Splice Case	863552	31-Dec-85			82572	11-Mar-91
	MP1018	FR	Splice Case	86300045.1	06-Jan-86			0189240	28-Mar-90
	MP1018	GB	Splice Case	86300045.1	06-Jan-86			0189240	28-Mar-90
	MP1018	IE	Splice Case	14/86	03-Jan-86			58189	28-Jul-93
	MP1018	IN	Splice Case	1014/MAS/85	17-Dec-85			166676	03-May-91
	MP1018	IT	Splice Case	86300045.1	06-Jan-86			0189240	28-Mar-90
	MP1018	JP	Splice Case	500592/86	31-Dec-85				
	MP1018	KR	Splice Case	700612/86	31-Dec-85		29-Nov-93	72019	18-Mar-94
	MP1018	NL	Splice Case	86300045.1	06-Jan-86			0189240	28-Mar-90
	MP1018	NO	Splice Case	863532	31-Dec-85			170442	14-Oct-92
	MP1018	NZ	Splice Case	214585	01-Dec-85				
	MP1018	PK	Splice Case	2/86	02-Jan-86			130044	25-Oct-87
	MP1018	SE	Splice Case	86300045.1	06-Jan-86			0189240	28-Mar-90
	MP1018	WO	Splice Case	US1985/02589	31-Dec-85	WO1986/04181			
	MP1018	ZA	Splice Case	86/0037	03-Jan-86			86/0037	30-Sep-87
	MP1019	AT	Liner For Making Pressurized Splice Closure	86300833.0	06-Feb-86	0194040	10-Sep-86	0194040	16-May-90
	MP1019	BE	Liner For Making Pressurized Splice Closure	86300833.0	06-Feb-86			0194040	16-May-90
	MP1019	CA	Liner For Making Pressurized Splice Closure	501115	05-Feb-86			1249953	14-Feb-89
	MP1019	CH	Liner For Making Pressurized Splice Closure	86300833.0	06-Feb-86			0194040	16-May-90
	MP1019	DE	Liner For Making Pressurized Splice Closure	86300833.0	06-Feb-86			0194040	16-May-90
	MP1019	EP	Liner For Making Pressurized Splice Closure	86300833.0	06-Feb-86	0194040	10-Sep-86	0194040	16-May-90
	MP1019	FR	Liner For Making Pressurized Splice Closure	86300833.0	06-Feb-86			0194040	16-May-90
	MP1019	GB	Liner For Making Pressurized Splice Closure	86300833.0	06-Feb-86			0194040	16-May-90
	MP1019	IT	Liner For Making Pressurized Splice Closure	86300833.0	06-Feb-86			0194040	16-May-90
	MP1019	JP	Liner For Making Pressurized Splice Closure	024892/86	05-Feb-86	191228/86			
	MP1019	NL	Liner For Making Pressurized Splice Closure	86300833.0	06-Feb-86			0194040	16-May-90
	MP1019	SE	Liner For Making Pressurized Splice Closure	86300833.0	06-Feb-86			0194040	16-May-90
	MP1027	AT	Closure Including Gel-Filled End Seals	86300835.5	06-Feb-86				
	MP1027	BE	Closure Including Gel-Filled End Seals	86300835.5	06-Feb-86				
	MP1027	BR	Closure Including Gel-Filled End Seals	PI8600494	05-Feb-86			PI8600494	28-Apr-92
	MP1027	CA	Closure Including Gel-Filled End Seals	501253	06-Feb-86			1258502	15-Aug-89
	MP1027	CH	Closure Including Gel-Filled End Seals	86300835.5	06-Feb-86				
	MP1027	DE	Closure Including Gel-Filled End Seals	86300835.5	06-Feb-86			0191609	25-Apr-90
	MP1027	EP	Closure Including Gel-Filled End Seals	86300835.5	06-Feb-86	0191609	20-Aug-86	0191609	25-Apr-90
	MP1027	FR	Closure Including Gel-Filled End Seals	86300835.5	06-Feb-86			0191609	25-Apr-90
	MP1027	GB	Closure Including Gel-Filled End Seals	86300835.5	06-Feb-86			0191609	25-Apr-90
	MP1027	IN	Closure Including Gel-Filled End Seals	364/MAS/86	13-May-86				

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	MP1027	IT	Closure Including Gel-Filled End Seals	86300835.5	06-Feb-86				
	MP1027	JP	Closure Including Gel-Filled End Seals	025656/86	06-Feb-86	067096/94	24-Aug-94		
	MP1027	NL	Closure Including Gel-Filled End Seals	86300835.5	06-Feb-86				
	MP1027	SE	Closure Including Gel-Filled End Seals	86300835.5	06-Feb-86				
	MP1027	VE	Closure Including Gel-Filled End Seals	182	02-May-86			47794	11-Apr-90
	MP1027	AR	Closure Including Gel-Filled End Seals	303050	04-Feb-86			241981	29-Jan-93
	MP1027	ES	Closure Including Gel-Filled End Seals	551710	06-Feb-86			551710	17-Mar-87
	MP1028COM	AR	Drop Wire Closure Having First And Second Cams	303051	04-Feb-86			244473	29-Oct-93
	MP1028COM	BR	Drop Wire Closure Having First And Second Cams	PI8600493	05-Feb-86			PI8600493	28-Apr-92
	MP1028COM	VE	Drop Wire Closure Having First And Second Cams	168	04-Feb-86			49122	02-Nov-92
	MP1045	AT	Drop Wire Branch Article	86301678.8	10-Mar-86				
	MP1045	BE	Drop Wire Branch Article	86301678.8	10-Mar-86				
	MP1045	CA	Drop Wire Branch Article	503750	11-Mar-86			1263719	05-Dec-89
	MP1045	CH	Drop Wire Branch Article	86301678.8	10-Mar-86				
	MP1045	DE	Drop Wire Branch Article	86301678.8	10-Mar-86				
	MP1045	EP	Drop Wire Branch Article	86301678.8	10-Mar-86	0194830	17-Sep-86		
	MP1045	FR	Drop Wire Branch Article	86301678.8	10-Mar-86				
	MP1045	GB	Drop Wire Branch Article	86301678.8	10-Mar-86				
	MP1045	IT	Drop Wire Branch Article	86301678.8	10-Mar-86				
	MP1045	JP	Drop Wire Branch Article	054571/86	11-Mar-86				
	MP1045	NL	Drop Wire Branch Article	86301678.8	10-Mar-86				
	MP1045	SE	Drop Wire Branch Article	86301678.8	10-Mar-86				
	MP1050	AU	Packaged Gel Article	59515/86	02-May-86				
	MP1050	CA	Packaged Gel Article	519939	07-Oct-86				
	MP1050	EP	Packaged Gel Article	86903754.9	02-May-86	0225370	16-Jun-87		
	MP1050	GB	Packaged Gel Article	8514760	11-Jun-85				
	MP1050	JP	Packaged Gel Article	503048/86	02-May-86				
	MP1050	WO	Packaged Gel Article	US1986/00967	02-May-86	WO1986/06316			
	MP1064	AR	Optical Fiber Distribution Network	304489	11-Jul-86				
	MP1064	AT	Optical Fiber Distribution Network	86305329.4	11-Jul-86	0209329	21-Jan-87		
	MP1064	AU	Optical Fiber Distribution Network	60078/86	11-Jul-86			591505	06-Apr-90
	MP1064	BR	Optical Fiber Distribution Network	PI8603241	10-Jul-86				
	MP1064	CA	Optical Fiber Distribution Network	513600	11-Jul-86				
	MP1064	CN	Optical Fiber Distribution Network	86104559	11-Jul-86				
	MP1064	CO	Optical Fiber Distribution Network	258004	07-Jul-86				
	MP1064	DD	Optical Fiber Distribution Network	292359-7	10-Jul-86				
	MP1064	DK	Optical Fiber Distribution Network	1839/88	06-Aug-86				
	MP1064	EG	Optical Fiber Distribution Network	424/86	10-Jul-86				
	MP1064	EP	Optical Fiber Distribution Network	86305329.4	11-Jul-86	0209329	21-Jan-87		
	MP1064	ES	Optical Fiber Distribution Network	556579	24-Jun-86			556579	25-Nov-87
	MP1064	ES	Optical Fiber Distribution Network	8600087	02-Jul-86			8600087	17-Nov-87
	MP1064	FI	Optical Fiber Distribution Network	872658	06-Aug-86				
	MP1064	GB	Optical Fiber Distribution Network	8616995	11-Jul-86	2177815A	28-Jan-87	2177815	21-Feb-90
	MP1064	GR	Optical Fiber Distribution Network	861802/A/193	10-Jul-86			861802	07-Nov-86
	MP1064	HU	Optical Fiber Distribution Network	4770/86	06-Aug-86				
	MP1064	IE	Optical Fiber Distribution Network	1867/86	11-Jul-86				
	MP1064	IL	Optical Fiber Distribution Network	79121	16-Jun-86				
	MP1064	IN	Optical Fiber Distribution Network	533/MAS/86	11-Jul-86				
	MP1064	JP	Optical Fiber Distribution Network	163520/86	10-Jul-86				
	MP1064	MX	Optical Fiber Distribution Network	3080	10-Jul-86				
	MP1064	NG	Optical Fiber Distribution Network	122/86	11-Jul-86			10111	22-Apr-88
	MP1064	NO	Optical Fiber Distribution Network	881453	06-Aug-86				
	MP1064	NZ	Optical Fiber Distribution Network	216817	11-Jul-86				
	MP1064	NZ	Optical Fiber Distribution Network	231185	11-Jul-86				
	MP1064	PH	Optical Fiber Distribution Network	34009	11-Jul-86				
	MP1064	PK	Optical Fiber Distribution Network	295/86	09-Jul-86				
	MP1064	PT	Optical Fiber Distribution Network	82957	10-Jul-86	07/86	26-Jan-87		
	MP1064	TR	Optical Fiber Distribution Network	31135/86	11-Jul-86				
	MP1064	TW	Optical Fiber Distribution Network	75102715	16-Jun-86	14/5	01-Mar-87	NI-26807	01-Mar-87
	MP1064	VE	Optical Fiber Distribution Network	1097	09-Jul-86	365/203	27-Jan-92		
	MP1064	WO	Optical Fiber Distribution Network	US1986/01628	06-Aug-86				
	MP1064	WO	Optical Fiber Distribution Network	US1986/01630	06-Aug-86				
	MP1064	YU	Optical Fiber Distribution Network	P-1221/86	09-Jul-86				
	MP1064	ZA	Optical Fiber Distribution Network	86/5214	11-Jul-86			86/5214	30-Mar-88
	MP1064	CL	Optical Fiber Distribution Network	454-86	30-Jun-86			36151	26-May-88

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	MP1070	GB	Cable Blocking & Block Splice Protection	8519393	01-Aug-85				
	MP1070	IN	Cable Blocking & Block Splice Protection	411/MAS/86	27-May-86			167445	01-Apr-92
	MP1077	AT	Determining Splice Attenuation	86305112.4	01-Jul-86				
	MP1077	BE	Determining Splice Attenuation	86305112.4	01-Jul-86				
	MP1077	CA	Determining Splice Attenuation	510942	05-Jun-86				
	MP1077	CH	Determining Splice Attenuation	86305112.4	01-Jul-86				
	MP1077	DE	Determining Splice Attenuation	86305112.4	01-Jul-86				
	MP1077	EP	Determining Splice Attenuation	86305112.4	01-Jul-86	0210003	28-Jan-87		
	MP1077	FR	Determining Splice Attenuation	86305112.4	01-Jul-86				
	MP1077	GB	Determining Splice Attenuation	86305112.4	01-Jul-86				
	MP1077	IT	Determining Splice Attenuation	86305112.4	01-Jul-86				
	MP1077	JP	Determining Splice Attenuation	155908/86	06-Jul-86				
	MP1077	NL	Determining Splice Attenuation	86305112.4	01-Jul-86				
	MP1077	SE	Determining Splice Attenuation	86305112.4	01-Jul-86				
	MP1078	AT	Corrosion Protection Apparatus	86306401.0	19-Aug-86			0213874	19-Nov-92
	MP1078	BE	Corrosion Protection Apparatus	86306401.0	19-Aug-86			0213874	19-Nov-92
	MP1078	CA	Corrosion Protection Apparatus	516156	18-Aug-86			1280723	26-Feb-91
	MP1078	CH	Corrosion Protection Apparatus	86306401.0	19-Aug-86			0213874	19-Nov-92
	MP1078	DE	Corrosion Protection Apparatus	86306401.0	19-Aug-86			0213874	19-Nov-92
	MP1078	EP	Corrosion Protection Apparatus	86306401.0	19-Aug-86	0213874	11-Mar-87	0213874	19-Nov-92
	MP1078	FR	Corrosion Protection Apparatus	86306401.0	19-Aug-86			0213874	19-Nov-92
	MP1078	GB	Corrosion Protection Apparatus	86306401.0	19-Aug-86			0213874	19-Nov-92
	MP1078	IT	Corrosion Protection Apparatus	86306401.0	19-Aug-86			0213874	19-Nov-92
	MP1078	JP	Corrosion Protection Apparatus	196483/86	20-Aug-86	118347/95	18-Dec-95		
	MP1078	NL	Corrosion Protection Apparatus	86306401.0	19-Aug-86			0213874	19-Nov-92
	MP1078	SE	Corrosion Protection Apparatus	86306401.0	19-Aug-86			0213874	19-Nov-92
	MP1085	AT	Compression Pressure Indicator	86307415.9	26-Sep-86	0217653	08-Apr-87		
	MP1085	BE	Compression Pressure Indicator	86307415.9	26-Sep-86				
	MP1085	CA	Compression Pressure Indicator	519213	26-Sep-86			1309305	27-Oct-92
	MP1085	CH	Compression Pressure Indicator	86307415.9	26-Sep-86				
	MP1085	DE	Compression Pressure Indicator	86307415.9	26-Sep-86				
	MP1085	EP	Compression Pressure Indicator	86307415.9	26-Sep-86	0217653	08-Apr-87		
	MP1085	FR	Compression Pressure Indicator	86307415.9	26-Sep-86				
	MP1085	GB	Compression Pressure Indicator	86307415.9	26-Sep-86				
	MP1085	IT	Compression Pressure Indicator	86307415.9	26-Sep-86				
	MP1085	JP	Compression Pressure Indicator	229464/86	27-Sep-86				
	MP1085	NL	Compression Pressure Indicator	86307415.9	26-Sep-86				
	MP1085	SE	Compression Pressure Indicator	86307415.9	26-Sep-86				
	MP1092	AT	Optical Fiber Contact And Connector	86309060.1	19-Nov-86			0223609	16-Feb-94
	MP1092	BE	Optical Fiber Contact And Connector	86309060.1	19-Nov-86			0223609	16-Feb-94
	MP1092	CA	Optical Fiber Contact And Connector	523385	19-Nov-86			1295501	11-Feb-92
	MP1092	CH	Optical Fiber Contact And Connector	86309060.1	19-Nov-86			0223609	16-Feb-94
	MP1092	DE	Optical Fiber Contact And Connector	86309060.1	19-Nov-86	0223609		3689647.0	16-Feb-94
	MP1092	EP	Optical Fiber Contact And Connector	86309060.1	19-Nov-86	0223609	27-May-87	0223609	16-Feb-94
	MP1092	ES	Optical Fiber Contact And Connector	86309060.1	19-Nov-86			0223609	16-Feb-94
	MP1092	FR	Optical Fiber Contact And Connector	86309060.1	19-Nov-86			0223609	16-Feb-94
	MP1092	GB	Optical Fiber Contact And Connector	86309060.1	19-Nov-86			0223609	16-Feb-94
	MP1092	GR	Optical Fiber Contact And Connector	86309060.1	19-Nov-86				
	MP1092	IT	Optical Fiber Contact And Connector	86309060.1	19-Nov-86			0223609	16-Feb-94
	MP1092	JP	Optical Fiber Contact And Connector	277801/86	20-Nov-86				
	MP1092	NL	Optical Fiber Contact And Connector	86309060.1	19-Nov-86			0223609	16-Feb-94
	MP1092	SE	Optical Fiber Contact And Connector	86309060.1	19-Nov-86			0223609	16-Feb-94
	MP1093	AT	Optical Fiber Connector	86309059.3	19-Nov-86				
	MP1093	BE	Optical Fiber Connector	86309059.3	19-Nov-86				
	MP1093	CA	Optical Fiber Connector	523387	19-Nov-86			1289396	24-Sep-91
	MP1093	CH	Optical Fiber Connector	86309059.3	19-Nov-86				
	MP1093	DE	Optical Fiber Connector	86309059.3	19-Nov-86			0223608	11-Nov-92
	MP1093	EP	Optical Fiber Connector	86309059.3	19-Nov-86	0223608	27-May-87	0223608	11-Nov-92
	MP1093	ES	Optical Fiber Connector	86309059.3	19-Nov-86				
	MP1093	FR	Optical Fiber Connector	86309059.3	19-Nov-86			0223608	11-Nov-92
	MP1093	GB	Optical Fiber Connector	86309059.3	19-Nov-86			0223608	11-Nov-92
	MP1093	GR	Optical Fiber Connector	86309059.3	19-Nov-86				
	MP1093	IT	Optical Fiber Connector	86309059.3	19-Nov-86				
	MP1093	JP	Optical Fiber Connector	277800/86	20-Nov-86				
	MP1093	NL	Optical Fiber Connector	86309059.3	19-Nov-86				

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	MP1093	SE	Optical Fiber Connector	86309059.3	19-Nov-86				
	MP1097	AT	Apparatus For Relieving A Load Across A Cable Repair Region	86308773.0	11-Nov-86				
	MP1097	BE	Apparatus For Relieving A Load Across A Cable Repair Region	86308773.0	11-Nov-86				
	MP1097	CA	Apparatus For Relieving A Load Across A Cable Repair Region	521933	31-Oct-86			1282580	09-Apr-91
	MP1097	CH	Apparatus For Relieving A Load Across A Cable Repair Region	86308773.0	11-Nov-86				
	MP1097	DE	Apparatus For Relieving A Load Across A Cable Repair Region	86308773.0	11-Nov-86			0222616	26-Aug-92
	MP1097	EP	Apparatus For Relieving A Load Across A Cable Repair Region	86308773.0	11-Nov-86	0222616	20-May-87	0222616	26-Aug-92
	MP1097	ES	Apparatus For Relieving A Load Across A Cable Repair Region	86308773.0	11-Nov-86			0222616	26-Aug-92
	MP1097	FR	Apparatus For Relieving A Load Across A Cable Repair Region	86308773.0	11-Nov-86			0222616	26-Aug-92
	MP1097	GB	Apparatus For Relieving A Load Across A Cable Repair Region	86308773.0	11-Nov-86			0222616	26-Aug-92
	MP1097	GR	Apparatus For Relieving A Load Across A Cable Repair Region	86308773.0	11-Nov-86				
	MP1097	IT	Apparatus For Relieving A Load Across A Cable Repair Region	86308773.0	11-Nov-86				
	MP1097	JP	Apparatus For Relieving A Load Across A Cable Repair Region	259601/86	30-Oct-86				
	MP1097	NL	Apparatus For Relieving A Load Across A Cable Repair Region	86308773.0	11-Nov-86				
	MP1097	SE	Apparatus For Relieving A Load Across A Cable Repair Region	86308773.0	11-Nov-86				
	MP1111	AR	Insulation Displacement Connector For High Axial Strength	307500	07-May-87			237819	30-Sep-88
	MP1111	AT	Insulation Displacement Connector For High Axial Strength	87304130.5	08-May-87	0249334	16-Dec-87		
	MP1111	BE	Insulation Displacement Connector For High Axial Strength	87304130.5	08-May-87				
	MP1111	BR	Insulation Displacement Connector For High Axial Strength	PI8702356	08-May-87				
	MP1111	CH	Insulation Displacement Connector For High Axial Strength	87304130.5	08-May-87				
	MP1111	DE	Insulation Displacement Connector For High Axial Strength	87304130.5	08-May-87				
	MP1111	EP	Insulation Displacement Connector For High Axial Strength	87304130.5	08-May-87	0249334	16-Dec-87		
	MP1111	ES	Insulation Displacement Connector For High Axial Strength	87304130.5	08-May-87				
	MP1111	FR	Insulation Displacement Connector For High Axial Strength	87304130.5	08-May-87				
	MP1111	GB	Insulation Displacement Connector For High Axial Strength	87304130.5	08-May-87				
	MP1111	IT	Insulation Displacement Connector For High Axial Strength	87304130.5	08-May-87				
	MP1111	JP	Insulation Displacement Connector For High Axial Strength	113393/87	08-May-87				
	MP1111	KR	Insulation Displacement Connector For High Axial Strength	4493/87	08-May-87				
	MP1111	NL	Insulation Displacement Connector For High Axial Strength	87304130.5	08-May-87				
	MP1111	SE	Insulation Displacement Connector For High Axial Strength	87304130.5	08-May-87				
	MP1111	CA	Insulation Displacement Connector For High Axial Strength	536661	08-May-87			1260097	26-Sep-89
	MP1112	AT	Universal End Plate-Gel Seal	87301044.1	05-Feb-87				
	MP1112	BE	Universal End Plate-Gel Seal	87301044.1	05-Feb-87				
	MP1112	CA	Universal End Plate-Gel Seal	529043	05-Feb-87			1273418	28-Aug-90
	MP1112	CH	Universal End Plate-Gel Seal	87301044.1	05-Feb-87				
	MP1112	DE	Universal End Plate-Gel Seal	87301044.1	05-Feb-87				
	MP1112	EP	Universal End Plate-Gel Seal	87301044.1	05-Feb-87	0232180	12-Aug-87		
	MP1112	ES	Universal End Plate-Gel Seal	87301044.1	05-Feb-87				
	MP1112	FR	Universal End Plate-Gel Seal	87301044.1	05-Feb-87				
	MP1112	GB	Universal End Plate-Gel Seal	87301044.1	05-Feb-87				
	MP1112	GR	Universal End Plate-Gel Seal	87301044.1	05-Feb-87				
	MP1112	IT	Universal End Plate-Gel Seal	87301044.1	05-Feb-87				
	MP1112	JP	Universal End Plate-Gel Seal	027057/87	06-Feb-87				
	MP1112	NL	Universal End Plate-Gel Seal	87301044.1	05-Feb-87				
	MP1112	SE	Universal End Plate-Gel Seal	87301044.1	05-Feb-87				
	MP1125	AT	Optical Fiber Termination Using An Elastic Convex Dam	87304031.5	06-May-87				
	MP1125	BE	Optical Fiber Termination Using An Elastic Convex Dam	87304031.5	06-May-87				
	MP1125	CA	Optical Fiber Termination Using An Elastic Convex Dam	535509	24-Apr-87			1306375	18-Aug-92
	MP1125	CH	Optical Fiber Termination Using An Elastic Convex Dam	87304031.5	06-May-87				
	MP1125	DE	Optical Fiber Termination Using An Elastic Convex Dam	87304031.5	06-May-87			0245087	29-Jul-92
	MP1125	EP	Optical Fiber Termination Using An Elastic Convex Dam	87304031.5	06-May-87	0245087	11-Nov-87	0245087	29-Jul-92
	MP1125	ES	Optical Fiber Termination Using An Elastic Convex Dam	87304031.5	06-May-87				
	MP1125	FR	Optical Fiber Termination Using An Elastic Convex Dam	87304031.5	06-May-87			0245087	29-Jul-92
	MP1125	GB	Optical Fiber Termination Using An Elastic Convex Dam	87304031.5	06-May-87			0245087	29-Jul-92
	MP1125	GR	Optical Fiber Termination Using An Elastic Convex Dam	87304031.5	06-May-87				
	MP1125	IT	Optical Fiber Termination Using An Elastic Convex Dam	87304031.5	06-May-87				
	MP1125	JP	Optical Fiber Termination Using An Elastic Convex Dam	110439/87	06-May-87				
	MP1125	NL	Optical Fiber Termination Using An Elastic Convex Dam	87304031.5	06-May-87				
	MP1125	SE	Optical Fiber Termination Using An Elastic Convex Dam	87304031.5	06-May-87				
	MP1129	AT	Splice Closure System	87903804.0	29-May-87	0269697	08-Jun-88		
	MP1129	BE	Splice Closure System	87903804.0	29-May-87				
	MP1129	BR	Splice Closure System	PI8707344	29-May-87			PI8707344	28-Sep-93
	MP1129	CA	Splice Closure System	539251	09-Jun-87				
	MP1129	CH	Splice Closure System	87903804.0	29-May-87				
	MP1129	DE	Splice Closure System	87903804.0	29-May-87			0269697	15-Jul-92

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	MP1129	EP	Splice Closure System	87903804.0	29-May-87	0269697	08-Jun-88	0269697	15-Jul-92
	MP1129	FR	Splice Closure System	87903804.0	29-May-87			0269697	15-Jul-92
	MP1129	GB	Splice Closure System	87903804.0	29-May-87			0269697	15-Jul-92
	MP1129	IT	Splice Closure System	87903804.0	29-May-87				
	MP1129	JP	Splice Closure System	503517/87	29-May-87				
	MP1129	KR	Splice Closure System	700133/88	29-May-87				
	MP1129	NL	Splice Closure System	87903804.0	29-May-87				
	MP1129	SE	Splice Closure System	87903804.0	29-May-87				
	MP1129	WO	Splice Closure System	US1987/01248	29-May-87				
	MP1135	GB	Protection Of Cable Splices	8619271	07-Aug-86				
	MP1140COM	AT	Strained Distributed Optical Fiber Communication System	87307394.4	21-Aug-87	0257999	02-Mar-88		
	MP1140COM	BE	Strained Distributed Optical Fiber Communication System	87307394.4	21-Aug-87				
	MP1140COM	CA	Strained Distributed Optical Fiber Communication System	545108	21-Aug-87			1301502	26-May-92
	MP1140COM	CH	Strained Distributed Optical Fiber Communication System	87307394.4	21-Aug-87				
	MP1140COM	DE	Strained Distributed Optical Fiber Communication System	87307394.4	21-Aug-87			0257999	28-Apr-93
	MP1140COM	EP	Strained Distributed Optical Fiber Communication System	87307394.4	21-Aug-87	0257999	02-Mar-88	0257999	28-Apr-93
	MP1140COM	ES	Strained Distributed Optical Fiber Communication System	87307394.4	21-Aug-87			0257999	28-Apr-93
	MP1140COM	FR	Strained Distributed Optical Fiber Communication System	87307394.4	21-Aug-87			0257999	28-Apr-93
	MP1140COM	GB	Strained Distributed Optical Fiber Communication System	87307394.4	21-Aug-87			0257999	28-Apr-93
	MP1140COM	IT	Strained Distributed Optical Fiber Communication System	87307394.4	21-Aug-87			0257999	28-Apr-93
	MP1140COM	JP	Strained Distributed Optical Fiber Communication System	209112/87	21-Aug-87				
	MP1140COM	NL	Strained Distributed Optical Fiber Communication System	87307394.4	21-Aug-87				
	MP1140COM	SE	Strained Distributed Optical Fiber Communication System	87307394.4	21-Aug-87				
	MP1147	CA	Bubble Indicator For Measuring Uds Pressure In A Splice	547781	24-Sep-87			1289637	24-Sep-91
	MP1147	ES	Bubble Indicator For Measuring Uds Pressure In A Splice	87/02739	24-Sep-87			8702739	18-Jan-89
	MP1155	AT	Coaxial Connector Moisture Seal	87309383.5	23-Oct-87	0265276	27-Apr-88		
	MP1155	BE	Coaxial Connector Moisture Seal	87309383.5	23-Oct-87				
	MP1155	CA	Coaxial Connector Moisture Seal	616137-5	15-Oct-87			1312661	12-Jan-93
	MP1155	CA	Coaxial Connector Moisture Seal	549396	15-Oct-87			1296078	18-Feb-92
	MP1155	CA	Coaxial Connector Moisture Seal	616164	15-Oct-87				
	MP1155	CH	Coaxial Connector Moisture Seal	87309383.5	23-Oct-87				
	MP1155	DE	Coaxial Connector Moisture Seal	87309383.5	23-Oct-87			P3787068.8	18-Aug-93
	MP1155	EP	Coaxial Connector Moisture Seal	87309383.5	23-Oct-87	0265276	27-Apr-88	0265276	18-Aug-93
	MP1155	ES	Coaxial Connector Moisture Seal	87309383.5	23-Oct-87				
	MP1155	FR	Coaxial Connector Moisture Seal	87309383.5	23-Oct-87			0265276	18-Aug-93
	MP1155	GB	Coaxial Connector Moisture Seal	87309383.5	23-Oct-87			0265276	18-Aug-93
	MP1155	IT	Coaxial Connector Moisture Seal	87309383.5	23-Oct-87				
	MP1155	JP	Coaxial Connector Moisture Seal	269137/87	23-Oct-87			2651159	16-May-97
	MP1155	NL	Coaxial Connector Moisture Seal	87309383.5	23-Oct-87				
	MP1155	SE	Coaxial Connector Moisture Seal	87309383.5	23-Oct-87				
	MP1177	AT	Optical Fiber Tap Utilizing Reflector	88301189.2	12-Feb-88	0278775	17-Aug-88		
	MP1177	AU	Optical Fiber Tap Utilizing Reflector	11610/88	10-Feb-88			601547	15-Jan-91
	MP1177	BE	Optical Fiber Tap Utilizing Reflector	88301189.2	12-Feb-88				
	MP1177	CA	Optical Fiber Tap Utilizing Reflector	557583	28-Jan-88			1307415	15-Sep-92
	MP1177	CH	Optical Fiber Tap Utilizing Reflector	88301189.2	12-Feb-88				
	MP1177	DE	Optical Fiber Tap Utilizing Reflector	88301189.2	12-Feb-88			0278775	13-Sep-95
	MP1177	EP	Optical Fiber Tap Utilizing Reflector	88301189.2	12-Feb-88	0278775	17-Aug-88	0278775	13-Sep-95
	MP1177	ES	Optical Fiber Tap Utilizing Reflector	88301189.2	12-Feb-88			0278775	13-Sep-95
	MP1177	FR	Optical Fiber Tap Utilizing Reflector	88301189.2	12-Feb-88			0278775	13-Sep-95
	MP1177	GB	Optical Fiber Tap Utilizing Reflector	88301189.2	12-Feb-88			0278775	13-Sep-95
	MP1177	IT	Optical Fiber Tap Utilizing Reflector	88301189.2	12-Feb-88			0278775	13-Sep-95
	MP1177	JP	Optical Fiber Tap Utilizing Reflector	031698/88	13-Feb-88				
	MP1177	KR	Optical Fiber Tap Utilizing Reflector	1596/88	13-Feb-88				
	MP1177	NL	Optical Fiber Tap Utilizing Reflector	88301189.2	12-Feb-88				
	MP1177	SE	Optical Fiber Tap Utilizing Reflector	88301189.2	12-Feb-88				
	MP1177	TW	Optical Fiber Tap Utilizing Reflector	77100163	12-Jan-88	17/3	21-Jan-90	NI-36245	07-May-90
	MP1184	AT	Alignment And Location Sleeve For Fiber Optic Contacts	88904743.7	21-Mar-88	0306528	15-Mar-89		
	MP1184	BE	Alignment And Location Sleeve For Fiber Optic Contacts	88904743.7	21-Mar-88				
	MP1184	CA	Alignment And Location Sleeve For Fiber Optic Contacts	562204	23-Mar-88				
	MP1184	CH	Alignment And Location Sleeve For Fiber Optic Contacts	88904743.7	21-Mar-88				
	MP1184	DE	Alignment And Location Sleeve For Fiber Optic Contacts	88904743.7	21-Mar-88				
	MP1184	EP	Alignment And Location Sleeve For Fiber Optic Contacts	88904743.7	21-Mar-88	0306528	15-Mar-89		
	MP1184	FR	Alignment And Location Sleeve For Fiber Optic Contacts	88904743.7	21-Mar-88				
	MP1184	GB	Alignment And Location Sleeve For Fiber Optic Contacts	88904743.7	21-Mar-88				
	MP1184	IT	Alignment And Location Sleeve For Fiber Optic Contacts	88904743.7	21-Mar-88				

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	MP1184	JP	Alignment And Location Sleeve For Fiber Optic Contacts	504542/88	21-Mar-88				
	MP1184	NL	Alignment And Location Sleeve For Fiber Optic Contacts	88904743.7	21-Mar-88				
	MP1184	SE	Alignment And Location Sleeve For Fiber Optic Contacts	88904743.7	21-Mar-88				
	MP1184	WO	Alignment And Location Sleeve For Fiber Optic Contacts	US1988/00896	21-Mar-88				
	MP1206COM	AR	Terminal Block	311321	05-Jul-88			246820	30-Sep-94
	MP1206COM	AT	Terminal Block	88306146.7	06-Jul-88	0298713	11-Jan-89	0298713	09-Feb-94
	MP1206COM	AU	Terminal Block	18777/88	06-Jul-88			618539	16-Apr-92
	MP1206COM	BE	Terminal Block	88306146.7	06-Jul-88			0298713	09-Feb-94
	MP1206COM	BR	Terminal Block	PI8803403	07-Jul-88			PI8803403	25-Oct-94
	MP1206COM	CA	Terminal Block	571291	06-Jul-88			1288491	03-Sep-91
	MP1206COM	CH	Terminal Block	88306146.7	06-Jul-88			0298713	09-Feb-94
	MP1206COM	DE	Terminal Block	88306146.7	06-Jul-88				
	MP1206COM	EP	Terminal Block	88306146.7	06-Jul-88	0298713	11-Jan-89	0298713	09-Feb-94
	MP1206COM	ES	Terminal Block	88306146.7	06-Jul-88			0298713	09-Feb-94
	MP1206COM	FR	Terminal Block	88306146.7	06-Jul-88			0298713	09-Feb-94
	MP1206COM	GB	Terminal Block	88306146.7	06-Jul-88			0298713	09-Feb-94
	MP1206COM	IT	Terminal Block	88306146.7	06-Jul-88			0298713	09-Feb-94
	MP1206COM	JP	Terminal Block	169977/88	07-Jul-88				
	MP1206COM	KR	Terminal Block	8440/88	07-Jul-88		23-Jan-97		
	MP1206COM	NL	Terminal Block	88306146.7	06-Jul-88			0298713	09-Feb-94
	MP1206COM	SE	Terminal Block	88306146.7	06-Jul-88			0298713	09-Feb-94
	MP1206COM	TW	Terminal Block	77107405	26-Oct-88	17/7	01-Mar-90	NI-37216	19-Jun-90
	MP1210	AT	Annealing Bent Optical Fiber	88306933.8	27-Jul-88	0301840	01-Feb-89		
	MP1210	BE	Annealing Bent Optical Fiber	88306933.8	27-Jul-88				
	MP1210	CA	Annealing Bent Optical Fiber	573180	27-Jul-88				
	MP1210	CH	Annealing Bent Optical Fiber	88306933.8	27-Jul-88				
	MP1210	DE	Annealing Bent Optical Fiber	88306933.8	27-Jul-88				
	MP1210	EP	Annealing Bent Optical Fiber	88306933.8	27-Jul-88	0301840	01-Feb-89		
	MP1210	ES	Annealing Bent Optical Fiber	88306933.8	27-Jul-88				
	MP1210	FR	Annealing Bent Optical Fiber	88306933.8	27-Jul-88				
	MP1210	GB	Annealing Bent Optical Fiber	88306933.8	27-Jul-88				
	MP1210	IT	Annealing Bent Optical Fiber	88306933.8	27-Jul-88				
	MP1210	JP	Annealing Bent Optical Fiber	191982/88	28-Jul-88				
	MP1210	NL	Annealing Bent Optical Fiber	88306933.8	27-Jul-88				
	MP1210	SE	Annealing Bent Optical Fiber	88306933.8	27-Jul-88				
	MP1223	AT	Rotary Closure And Grommet	89901178.7	08-Dec-88	0397709	22-Nov-90		
	MP1223	BE	Rotary Closure And Grommet	89901178.7	08-Dec-88				
	MP1223	BR	Rotary Closure And Grommet	8807834	08-Dec-88			PI8807834	27-Jun-95
	MP1223	CA	Rotary Closure And Grommet	588146	07-Dec-88			1311813	22-Dec-92
	MP1223	CH	Rotary Closure And Grommet	89901178.7	08-Dec-88				
	MP1223	DE	Rotary Closure And Grommet	89901178.7	08-Dec-88				
	MP1223	EP	Rotary Closure And Grommet	89901178.7	08-Dec-88	0397709	22-Nov-90		
	MP1223	FR	Rotary Closure And Grommet	89901178.7	08-Dec-88				
	MP1223	GB	Rotary Closure And Grommet	89901178.7	08-Dec-88				
	MP1223	IT	Rotary Closure And Grommet	89901178.7	08-Dec-88				
	MP1223	JP	Rotary Closure And Grommet	501106/89	08-Dec-88				
	MP1223	NL	Rotary Closure And Grommet	89901178.7	08-Dec-88				
	MP1223	SE	Rotary Closure And Grommet	89901178.7	08-Dec-88				
	MP1223	WO	Rotary Closure And Grommet	US1988/04471	08-Dec-88				
	MP1238	AT	Telephone Junction Box And Switch Therefor	89902881.5	08-Feb-89				
	MP1238	BE	Telephone Junction Box And Switch Therefor	89902881.5	08-Feb-89			0408582	19-Apr-95
	MP1238	CA	Telephone Junction Box And Switch Therefor	590188	06-Feb-89			1334298	07-Feb-95
	MP1238	CH	Telephone Junction Box And Switch Therefor	89902881.5	08-Feb-89				
	MP1238	DE	Telephone Junction Box And Switch Therefor	89902881.5	08-Feb-89			0408582	19-Apr-95
	MP1238	EP	Telephone Junction Box And Switch Therefor	89902881.5	08-Feb-89	0408582	23-Jan-91	0408582	19-Apr-95
	MP1238	FR	Telephone Junction Box And Switch Therefor	89902881.5	08-Feb-89			0408582	19-Apr-95
	MP1238	GB	Telephone Junction Box And Switch Therefor	89902881.5	08-Feb-89			0408582	19-Apr-95
	MP1238	IT	Telephone Junction Box And Switch Therefor	89902881.5	08-Feb-89			0408582	19-Apr-95
	MP1238	JP	Telephone Junction Box And Switch Therefor	502673/89	08-Feb-89				
	MP1238	NL	Telephone Junction Box And Switch Therefor	89902881.5	08-Feb-89				
	MP1238	SE	Telephone Junction Box And Switch Therefor	89902881.5	08-Feb-89				
	MP1238	WO	Telephone Junction Box And Switch Therefor	US1989/00499	08-Feb-89				
	MP1239COM	AT	Telecommunication Terminal Block Or Adapter	89903328.6	04-Mar-89				
	MP1239COM	AU	Telecommunication Terminal Block Or Adapter	33524/89	04-Mar-89			634156	11-Jun-93
	MP1239COM	BE	Telecommunication Terminal Block Or Adapter	89903328.6	04-Mar-89				

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	MP1239COM	BR	Telecommunication Terminal Block Or Adapter	8907302	04-Mar-89				
	MP1239COM	CA	Telecommunication Terminal Block Or Adapter	592693	03-Mar-89			1298895	14-Apr-92
	MP1239COM	CH	Telecommunication Terminal Block Or Adapter	89903328.6	04-Mar-89				
	MP1239COM	CN	Telecommunication Terminal Block Or Adapter	89101229	04-Mar-89	43/5	25-Oct-89	89101229	06-May-93
	MP1239COM	DE	Telecommunication Terminal Block Or Adapter	89903328.6	04-Mar-89			0403531	24-Jan-96
	MP1239COM	EP	Telecommunication Terminal Block Or Adapter	89903328.6	04-Mar-89	0403531	27-Dec-90	0403531	24-Jan-96
	MP1239COM	FR	Telecommunication Terminal Block Or Adapter	89903328.6	04-Mar-89			0403531	24-Jan-96
	MP1239COM	GB	Telecommunication Terminal Block Or Adapter	89903328.6	04-Mar-89			0403531	24-Jan-96
	MP1239COM	IN	Telecommunication Terminal Block Or Adapter	181/MAS/89	03-Mar-89				
	MP1239COM	IT	Telecommunication Terminal Block Or Adapter	89903328.6	04-Mar-89				
	MP1239COM	JP	Telecommunication Terminal Block Or Adapter	503161/89	04-Mar-89				
	MP1239COM	KR	Telecommunication Terminal Block Or Adapter	702053/89	04-Mar-89				
	MP1239COM	MX	Telecommunication Terminal Block Or Adapter	15148	03-Mar-89			170026	04-Aug-93
	MP1239COM	NL	Telecommunication Terminal Block Or Adapter	89903328.6	04-Mar-89				
	MP1239COM	SE	Telecommunication Terminal Block Or Adapter	89903328.6	04-Mar-89				
	MP1239COM	TW	Telecommunication Terminal Block Or Adapter	77107163	17-Oct-88	17/29	11-Oct-90	41879	22-Jan-91
	MP1239COM	WO	Telecommunication Terminal Block Or Adapter	US1989/00893	04-Mar-89	WO1989/08338			
	MP1240	AT	Telecommunications Terminal Block	89902605.8	17-Feb-89			0402374	25-Jan-95
	MP1240	BE	Telecommunications Terminal Block	89902605.8	17-Feb-89			0402374	25-Jan-95
	MP1240	CA	Telecommunications Terminal Block	591055	15-Feb-89			1304802	07-Jul-92
	MP1240	CH	Telecommunications Terminal Block	89902605.8	17-Feb-89			0402374	25-Jan-95
	MP1240	DE	Telecommunications Terminal Block	89902605.8	17-Feb-89			0402374	25-Jan-95
	MP1240	EP	Telecommunications Terminal Block	89902605.8	17-Feb-89	0402374	19-Dec-90	0402374	25-Jan-95
	MP1240	FR	Telecommunications Terminal Block	89902605.8	17-Feb-89			0402374	25-Jan-95
	MP1240	GB	Telecommunications Terminal Block	89902605.8	17-Feb-89			0402374	25-Jan-95
	MP1240	IT	Telecommunications Terminal Block	89902605.8	17-Feb-89			0402374	25-Jan-95
	MP1240	JP	Telecommunications Terminal Block	502420/89	17-Feb-89				
	MP1240	NL	Telecommunications Terminal Block	89902605.8	17-Feb-89			0402374	25-Jan-95
	MP1240	SE	Telecommunications Terminal Block	89902605.8	17-Feb-89			0402374	25-Jan-95
	MP1240	WO	Telecommunications Terminal Block	US1989/00653	17-Feb-89				
	MP1243	AT	Cable Sealing Apparatus	89904715.3	04-Apr-89				
	MP1243	AU	Cable Sealing Apparatus						
	MP1243	BE	Cable Sealing Apparatus	89904715.3	04-Apr-89				
	MP1243	CH	Cable Sealing Apparatus	89904715.3	04-Apr-89				
	MP1243	DE	Cable Sealing Apparatus	89904715.3	04-Apr-89				
	MP1243	EP	Cable Sealing Apparatus	89904715.3	04-Apr-89				
	MP1243	FR	Cable Sealing Apparatus	89904715.3	04-Apr-89				
	MP1243	GB	Cable Sealing Apparatus	89904715.3	04-Apr-89				
	MP1243	IT	Cable Sealing Apparatus	89904715.3	04-Apr-89				
	MP1243	KR	Cable Sealing Apparatus						
	MP1243	NL	Cable Sealing Apparatus	89904715.3	04-Apr-89				
	MP1243	SE	Cable Sealing Apparatus	89904715.3	04-Apr-89				
	MP1243	WO	Cable Sealing Apparatus	US1989/01409	04-Apr-89				
	MP1243	CA	Cable Sealing Apparatus	595577	04-Apr-89			1314952	23-Mar-93
	MP1243	JP	Cable Sealing Apparatus	1-504378	04-Apr-89	3-503715	15-Aug-91	2867370	25-Dec-98
	MP1254	AT	Optical Fiber Jaw Connector	89905535.4	04-Apr-89				
	MP1254	AU	Optical Fiber Jaw Connector	35575/89	04-Apr-89			624384	06-Oct-92
	MP1254	BE	Optical Fiber Jaw Connector	89905535.4	04-Apr-89				
	MP1254	CA	Optical Fiber Jaw Connector	595706	05-Apr-89			1306631	25-Aug-92
	MP1254	CH	Optical Fiber Jaw Connector	89905535.4	04-Apr-89				
	MP1254	DE	Optical Fiber Jaw Connector	89905535.4	04-Apr-89				
	MP1254	EP	Optical Fiber Jaw Connector	89905535.4	04-Apr-89	0408666	23-Jan-91		
	MP1254	FR	Optical Fiber Jaw Connector	89905535.4	04-Apr-89				
	MP1254	GB	Optical Fiber Jaw Connector	89905535.4	04-Apr-89				
	MP1254	IT	Optical Fiber Jaw Connector	89905535.4	04-Apr-89				
	MP1254	JP	Optical Fiber Jaw Connector	1-505217	04-Apr-89				
	MP1254	NL	Optical Fiber Jaw Connector	89905535.4	04-Apr-89				
	MP1254	SE	Optical Fiber Jaw Connector	89905535.4	04-Apr-89				
	MP1254	WO	Optical Fiber Jaw Connector	US1989/01413	04-Apr-89				
	MP1258	AT	Splice Case	89905534.7	26-Apr-89				
	MP1258	BE	Splice Case	89905534.7	26-Apr-89			0414756	27-Jul-94
	MP1258	CH	Splice Case	89905534.7	26-Apr-89				
	MP1258	DE	Splice Case	89905534.7	26-Apr-89			0414756	27-Jul-94
	MP1258	EP	Splice Case	89905534.7	26-Apr-89	0414756	06-Mar-91	0414756	27-Jul-94
	MP1258	FR	Splice Case	89905534.7	26-Apr-89			0414756	27-Jul-94

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	MP1258	NL	Splice Case	89905534.7	26-Apr-89			0414756	27-Jul-94
	MP1258	WO	Splice Case	US1989/01798	26-Apr-89	WO1989/10648			
	MP1258	AU	Splice Case	1989035576	26-Apr-89			626154	17-Nov-92
	MP1258	CA	Splice Case	597996	27-Apr-89			1317650	11-May-93
	MP1258	DK	Splice Case	6634/89	26-Apr-89			166183	09-Aug-93
	MP1258	FI	Splice Case	905313	26-Apr-89			94472	11-Sep-95
	MP1258	GB	Splice Case	89905534.7	26-Apr-89			0414756	27-Jul-94
	MP1258	IT	Splice Case	89905534.7	26-Apr-89			0414756	27-Jul-94
	MP1258	JP	Splice Case	1-505271	26-Apr-89	3-504075		2749412	20-Feb-98
	MP1258	KR	Splice Case	702452/89	26-Apr-89	701071/90	17-Aug-90	120365	18-Aug-97
	MP1258	NO	Splice Case	894674	26-Apr-89			179500	08-Jul-96
	MP1258	SE	Splice Case	89905534.7	26-Apr-89			0414756	27-Jul-94
	MP1260	AT	Optical Fiber Termination Coating Dispenser						
	MP1260	BE	Optical Fiber Termination Coating Dispenser						
	MP1260	CA	Optical Fiber Termination Coating Dispenser	600215	19-May-89				
	MP1260	CH	Optical Fiber Termination Coating Dispenser						
	MP1260	DE	Optical Fiber Termination Coating Dispenser						
	MP1260	EP	Optical Fiber Termination Coating Dispenser			0452322	23-Oct-91		
	MP1260	FR	Optical Fiber Termination Coating Dispenser						
	MP1260	GB	Optical Fiber Termination Coating Dispenser						
	MP1260	IT	Optical Fiber Termination Coating Dispenser						
	MP1260	JP	Optical Fiber Termination Coating Dispenser	507972/89	19-May-89				
	MP1260	NL	Optical Fiber Termination Coating Dispenser						
	MP1260	SE	Optical Fiber Termination Coating Dispenser						
	MP1260	WO	Optical Fiber Termination Coating Dispenser	US1989/02197	19-May-89	WO1989/11668			
	MP1273	AU	Method Of Cable Sealing	43118/89	08-Sep-89			621671	08-Sep-89
	MP1273	CA	Method Of Cable Sealing	610923	11-Sep-89			1329970	07-Jun-94
	MP1273	DE	Method Of Cable Sealing	89910480.6	08-Sep-89			0433368	20-Jul-94
	MP1273	EP	Method Of Cable Sealing	89910480.6	08-Sep-89	0433368	26-Jun-91	0433368	20-Jul-94
	MP1273	FR	Method Of Cable Sealing	89910480.6	08-Sep-89			0433368	20-Jul-94
	MP1273	GB	Method Of Cable Sealing	89910480.6	08-Sep-89			0433368	20-Jul-94
	MP1273	JP	Method Of Cable Sealing	1-509866	08-Sep-89				
	MP1273	KR	Method Of Cable Sealing	700947/90	08-Sep-89				
	MP1273	WO	Method Of Cable Sealing	US1989/03906	08-Sep-89	WO1990/03057	22-Mar-90		
	MP1275	AT	Rotary Connection Strain Relief On Terminal Block	89911333.6	19-Sep-89				
	MP1275	AU	Rotary Connection Strain Relief On Terminal Block	44082/89	19-Sep-89			643426	07-Mar-94
	MP1275	BE	Rotary Connection Strain Relief On Terminal Block	89911333.6	19-Sep-89				
	MP1275	BR	Rotary Connection Strain Relief On Terminal Block	8907662	19-Sep-89				
	MP1275	CA	Rotary Connection Strain Relief On Terminal Block	611732	18-Sep-89			1314082	02-Mar-93
	MP1275	CH	Rotary Connection Strain Relief On Terminal Block	89911333.6	19-Sep-89				
	MP1275	CN	Rotary Connection Strain Relief On Terminal Block	89107875.4	19-Sep-89			89107875	12-Jul-94
	MP1275	DE	Rotary Connection Strain Relief On Terminal Block	89911333.6	19-Sep-89				
	MP1275	EP	Rotary Connection Strain Relief On Terminal Block	89911333.6	19-Sep-89	0434761	03-Jul-91		
	MP1275	FR	Rotary Connection Strain Relief On Terminal Block	89911333.6	19-Sep-89				
	MP1275	GB	Rotary Connection Strain Relief On Terminal Block	89911333.6	19-Sep-89				
	MP1275	IT	Rotary Connection Strain Relief On Terminal Block	89911333.6	19-Sep-89				
	MP1275	JP	Rotary Connection Strain Relief On Terminal Block	1-510555	19-Sep-89				
	MP1275	KR	Rotary Connection Strain Relief On Terminal Block	701032/90	19-Sep-89				
	MP1275	MX	Rotary Connection Strain Relief On Terminal Block	17584	18-Sep-89			166042	16-Dec-92
	MP1275	NL	Rotary Connection Strain Relief On Terminal Block	89911333.6	19-Sep-89				
	MP1275	SE	Rotary Connection Strain Relief On Terminal Block	89911333.6	19-Sep-89				
	MP1275	TH	Rotary Connection Strain Relief On Terminal Block	9343	18-Sep-89	7973	01-Aug-90		
	MP1275	WO	Rotary Connection Strain Relief On Terminal Block	US1989/04091	19-Sep-89	WO1990/03668	05-Apr-90		
	MP1276	CA	Environmental Control Liner For Splice Enclosure	2000238	06-Oct-89				
	MP1276	ES	Environmental Control Liner For Splice Enclosure	P8903370	06-Oct-89			8903370	16-Aug-90
	MP1276	JP	Environmental Control Liner For Splice Enclosure	511753/89	06-Oct-89				
	MP1276	WO	Environmental Control Liner For Splice Enclosure	US1989/04459	06-Oct-89	WO1990/04277	19-Apr-90		
	MP1277	CA	Telecommunications Pedestal Closure With Environmental Control Liner	2000235	06-Oct-89				
	MP1277	JP	Telecommunications Pedestal Closure With Environmental Control Liner	510731/89	06-Oct-89				
	MP1277	WO	Telecommunications Pedestal Closure With Environmental Control Liner	US1989/04443	06-Oct-89	WO1990/04276	19-Apr-90		
	MP1280	CA	Coaxial Cable Connector Seal	2000237	06-Oct-89				
	MP1283	CA	Crossbox Protection Cap	2002042	02-Nov-89				

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	MP1286	AU	Coaxial Cable Connector	57456/90	15-May-90			654108	15-Feb-95
	MP1286	BR	Coaxial Cable Connector	PI9007375	15-May-90				
	MP1286	DE	Coaxial Cable Connector	90908826.2	15-May-90	0472644		69031166.4	30-Jul-97
	MP1286	EP	Coaxial Cable Connector	90908826.2	15-May-90	0472644	04-Mar-92	0472644	30-Jul-97
	MP1286	FR	Coaxial Cable Connector	90908826.2	15-May-90			0472644	30-Jul-97
	MP1286	GB	Coaxial Cable Connector	90908826.2	15-May-90			0472644	30-Jul-97
	MP1286	JP	Coaxial Cable Connector	508508/90	15-May-90				
	MP1286	KR	Coaxial Cable Connector	701605/91	15-May-90				
	MP1286	WO	Coaxial Cable Connector	US1990/02737	15-May-90	WO1990/14697	29-Nov-90		
	MP1286	CA	Coaxial Cable Connector	2050286	15-May-90			2050286	06-Nov-01
	MP1289	CA	Wire Connect And Disconnect Indicator	2002043	02-Nov-89				
	MP1293	AT	E-Z-On Connectors	90909963.2	08-Jun-90			0476056	06-Sep-95
	MP1293	AU	E-Z-On Connectors	59228/90	08-Jun-90			656305	18-May-95
	MP1293	AU	E-Z-On Connectors	17891/95	02-May-95				
	MP1293	AU	E-Z-On Connectors	60622/98	02-Apr-98				
	MP1293	BE	E-Z-On Connectors	90909963.2	08-Jun-90			0476056	06-Sep-95
	MP1293	CA	E-Z-On Connectors	2058991	08-Jun-90				
	MP1293	CH	E-Z-On Connectors	90909963.2	08-Jun-90			0476056	06-Sep-95
	MP1293	DE	E-Z-On Connectors	90909963.2	08-Jun-90			0476056	06-Sep-95
	MP1293	EP	E-Z-On Connectors	90909963.2	08-Jun-90	0476056	25-Mar-92	0476056	06-Sep-95
	MP1293	ES	E-Z-On Connectors	90909963.2	08-Jun-90			0476056	06-Sep-95
	MP1293	FR	E-Z-On Connectors	90909963.2	08-Jun-90			0476056	06-Sep-95
	MP1293	GB	E-Z-On Connectors	90909963.2	08-Jun-90			0476056	06-Sep-95
	MP1293	IT	E-Z-On Connectors	90909963.2	08-Jun-90			0476056	06-Sep-95
	MP1293	JP	E-Z-On Connectors	509866/90	08-Jun-90				
	MP1293	KR	E-Z-On Connectors	701788/91	08-Jun-90	11/98	15-Sep-98	147689	18-May-98
	MP1293	MX	E-Z-On Connectors	21092	08-Jun-90			180159	21-Nov-95
	MP1293	NL	E-Z-On Connectors	90909963.2	08-Jun-90			0476056	06-Sep-95
	MP1293	SE	E-Z-On Connectors	90909963.2	08-Jun-90			0476056	06-Sep-95
	MP1293	WO	E-Z-On Connectors	US1990/03267	08-Jun-90	WO1990/15454	13-Dec-90		
	MP1317	AR	Telecommunications Terminal Housing & Method Of Encl A Telecomm Terminal Within A Minimum Clearance Opening Container	317596	14-Aug-90			248862	16-Apr-96
	MP1317	AU	Telecommunications Terminal Housing & Method Of Encl A Telecomm Terminal Within A Minimum Clearance Opening Container	63444/90	17-Aug-90				
	MP1317	BR	Telecommunications Terminal Housing & Method Of Encl A Telecomm Terminal Within A Minimum Clearance Opening Container	PI9007601	17-Aug-90				
	MP1317	CA	Telecommunications Terminal Housing & Method Of Encl A Telecomm Terminal Within A Minimum Clearance Opening Container	2064850	17-Aug-90				
	MP1317	EP	Telecommunications Terminal Housing & Method Of Encl A Telecomm Terminal Within A Minimum Clearance Opening Container	90913271.4	17-Aug-90	0466841	22-Jan-92		
	MP1317	JP	Telecommunications Terminal Housing & Method Of Encl A Telecomm Terminal Within A Minimum Clearance Opening Container	512511	17-Aug-90				
	MP1317	KR	Telecommunications Terminal Housing & Method Of Encl A Telecomm Terminal Within A Minimum Clearance Opening Container	700338/92	17-Aug-90				
	MP1317	MX	Telecommunications Terminal Housing & Method Of Encl A Telecomm Terminal Within A Minimum Clearance Opening Container	22007	17-Aug-90				
	MP1317	VE	Telecommunications Terminal Housing & Method Of Encl A Telecomm Terminal Within A Minimum Clearance Opening Container	001243	16-Aug-90				
	MP1317	WO	Telecommunications Terminal Housing & Method Of Encl A Telecomm Terminal Within A Minimum Clearance Opening Container	US1990/04650	17-Aug-90	WO1991/03091	07-Mar-91		
	MP1317	CL	Telecommunications Terminal Housing & Method Of Encl A Telecomm Terminal Within A Minimum Clearance Opening Container	712-90	09-Aug-90			38499	13-Oct-92
	MP1319	BR	Optical Fiber Connector Which Provides A High Signal Return Loss						

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	MP1319	CA	Optical Fiber Connector Which Provides A High Signal Return Loss						
	MP1319	EP	Optical Fiber Connector Which Provides A High Signal Return Loss	90913175.7	17-Aug-90				
	MP1319	FI	Optical Fiber Connector Which Provides A High Signal Return Loss						
	MP1319	NO	Optical Fiber Connector Which Provides A High Signal Return Loss						
	MP1319	WO	Optical Fiber Connector Which Provides A High Signal Return Loss	US1990/04653	17-Aug-90	WO1991/02994	07-Mar-91		
	MP1326	CA	Circuit For The Transmission Of Optical Signals						
	MP1326	EP	Circuit For The Transmission Of Optical Signals						
	MP1326	JP	Circuit For The Transmission Of Optical Signals						
	MP1326	WO	Circuit For The Transmission Of Optical Signals	US199007470	14-Dec-90				
	MP1340	DE	Optical Bypass Switch	91904351.3	20-Dec-90	0505506		69028314.8	28-Aug-96
	MP1340	EP	Optical Bypass Switch	91904351.3	20-Dec-90	0505506	30-Sep-92	0505506	28-Aug-96
	MP1340	FR	Optical Bypass Switch	91904351.3	20-Dec-90			0505506	28-Aug-96
	MP1340	GB	Optical Bypass Switch	91904351.3	20-Dec-90			0505506	28-Aug-96
	MP1340	JP	Optical Bypass Switch	504338/91	20-Dec-90				
	MP1340	WO	Optical Bypass Switch	US1990/07572	20-Dec-90				
	MP1340	CA	Optical Coupler and Method of Accessing a Transmission Fiber	2358367	20-Dec-90			2358367	02-Sep-03
	MP1340	CA	Optical Bypass Switch	2069646	20-Dec-90			2069646	22-Jan-02
	MP1345COM	AT	Binding Post For Wide Tolerance Caps	90915250.6	21-Sep-90				
	MP1345COM	BE	Binding Post For Wide Tolerance Caps	90915250.6	21-Sep-90				
	MP1345COM	BR	Binding Post For Wide Tolerance Caps	PI9007676-1	21-Sep-90				
	MP1345COM	CA	Binding Post For Wide Tolerance Caps	2065441	21-Sep-90				
	MP1345COM	CH	Binding Post For Wide Tolerance Caps	90915250.6	21-Sep-90				
	MP1345COM	DE	Binding Post For Wide Tolerance Caps	90915250.6	21-Sep-90				
	MP1345COM	DK	Binding Post For Wide Tolerance Caps	90915250.6	21-Sep-90				
	MP1345COM	EP	Binding Post For Wide Tolerance Caps	90915250.6	21-Sep-90	0493517	08-Jul-92		
	MP1345COM	ES	Binding Post For Wide Tolerance Caps	90915250.6	21-Sep-90				
	MP1345COM	FI	Binding Post For Wide Tolerance Caps						
	MP1345COM	FR	Binding Post For Wide Tolerance Caps	90915250.6	21-Sep-90				
	MP1345COM	GB	Binding Post For Wide Tolerance Caps	90915250.6	21-Sep-90				
	MP1345COM	GB	Binding Post For Wide Tolerance Caps	8921316.9	21-Sep-89				
	MP1345COM	IT	Binding Post For Wide Tolerance Caps	90915250.6	21-Sep-90				
	MP1345COM	JP	Binding Post For Wide Tolerance Caps	514178/90	21-Sep-90				
	MP1345COM	KR	Binding Post For Wide Tolerance Caps	700642/92	21-Sep-90				
	MP1345COM	MX	Binding Post For Wide Tolerance Caps	91/00370	25-Jul-91				
	MP1345COM	NL	Binding Post For Wide Tolerance Caps	90915250.6	21-Sep-90				
	MP1345COM	NO	Binding Post For Wide Tolerance Caps						
	MP1345COM	SE	Binding Post For Wide Tolerance Caps	90915250.6	21-Sep-90				
	MP1345COM	WO	Binding Post For Wide Tolerance Caps	US1990/05386	21-Sep-90	WO1991/04590	04-Apr-91		
	MP1347	AU	Couplers For Terminating Optical Fiber Ends						
	MP1347	CA	Couplers For Terminating Optical Fiber Ends	2081558	09-Apr-91				
	MP1347	EP	Couplers For Terminating Optical Fiber Ends	91909823.6	09-Apr-91	0527206	17-Feb-93		
	MP1347	JP	Couplers For Terminating Optical Fiber Ends	509813/91	09-Apr-91				
	MP1347	KR	Couplers For Terminating Optical Fiber Ends						
	MP1347	WO	Couplers For Terminating Optical Fiber Ends	US1991/02421	09-Apr-91	WO1991/18432	28-Nov-91		
	MP1348	CA	Modular Telecommunications Terminal Block	2078451	26-Mar-91				
	MP1348	EP	Modular Telecommunications Terminal Block	91907428.6	26-Mar-91	0522052	13-Jan-93		
	MP1348	JP	Modular Telecommunications Terminal Block	507362/91	26-Mar-91				
	MP1348	TW	Modular Telecommunications Terminal Block	79104634	06-Jun-90	18/15	21-May-91	NI47199	03-Sep-91
	MP1348	WO	Modular Telecommunications Terminal Block	US1991/02022	26-Mar-91	WO1991/15038	03-Oct-91		
	MP1351	AT	Cable Television Connection System	90312384.2	13-Nov-90				
	MP1351	BE	Cable Television Connection System	90312384.2	13-Nov-90				
	MP1351	CH	Cable Television Connection System	90312384.2	13-Nov-90				
	MP1351	DE	Cable Television Connection System	90312384.2	13-Nov-90				
	MP1351	DK	Cable Television Connection System	90312384.2	13-Nov-90				
	MP1351	EP	Cable Television Connection System	90312384.2	13-Nov-90	0432904	19-Jun-91		
	MP1351	ES	Cable Television Connection System	90312384.2	13-Nov-90				
	MP1351	FR	Cable Television Connection System	90312384.2	13-Nov-90				
	MP1351	GB	Cable Television Connection System	90312384.2	13-Nov-90				
	MP1351	IT	Cable Television Connection System	90312384.2	13-Nov-90				
	MP1351	NL	Cable Television Connection System	90312384.2	13-Nov-90				

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	MP1351	SE	Cable Television Connection System	90312384.2	13-Nov-90				
	MP1355	AU	Splice Case	13200/92	17-Jan-92				
	MP1355	EP	Splice Case	92905532.5	17-Jan-92	0621989	02-Nov-94		
	MP1355	KR	Splice Case	702403/94	17-Jan-92				
	MP1355	WO	Splice Case	US1992/00454	17-Jan-92	WO1993/14547	22-Jul-93		
	MP1374A	CN	Alarm And Test System For A Digital Added Mail Line	91109118.1	17-Sep-91			91109118	07-Apr-95
	MP1374A	CN	Alarm And Test System For A Digital Added Mail Line	94105613.9	17-Sep-90	11/47	28-Dec-95		
	MP1374A	EP	Alarm And Test System For A Digital Added Mail Line	97200093.9	01-Aug-91	0771052	02-May-97	0771052	14-Oct-98
	MP1374A	IT	Alarm And Test System For A Digital Added Mail Line	91914225.7	01-Aug-91				
	MP1374A	MY	Alarm And Test System For A Digital Added Mail Line	PI91001498	19-Aug-91				
	MP1374A	NL	Alarm And Test System For A Digital Added Mail Line	91914225.7	01-Aug-91				
	MP1374A	NO	Alarm And Test System For A Digital Added Mail Line	P930785	01-Aug-91				
	MP1374A	SE	Alarm And Test System For A Digital Added Mail Line	91914225.7	01-Aug-91				
	MP1374A	TH	Alarm And Test System For A Digital Added Mail Line	014292	04-Sep-91	018970	07-Jun-96		
	MP1374A	WO	Alarm And Test System For A Digital Added Mail Line	US1991/08045	30-Oct-91				
	MP1374A	WO	Alarm And Test System For A Digital Added Mail Line	US1991/05475	01-Aug-91				
	MP1374A	BE	Alarm And Test System For A Digital Added Mail Line	95201384.5	01-Aug-91	0682435	15-Nov-95	0682435	13-Jan-99
	MP1374A	BE	Alarm And Test System For A Digital Added Mail Line	97200093.9	01-Aug-91	0771052	02-May-97	0771052	14-Oct-98
	MP1374A	BE	Alarm And Test System For A Digital Added Mail Line	91914225.7	01-Aug-91			0547067	20-Dec-95
	MP1374A	DE	Alarm And Test System For A Digital Added Mail Line	95201384.5	01-Aug-91	0682435	15-Nov-95	69130779.2	13-Jan-99
	MP1374A	DE	Alarm And Test System For A Digital Added Mail Line	91914225.7	01-Aug-91	0547067		69115704.9	20-Dec-95
	MP1374A	DE	Alarm And Test System For A Digital Added Mail Line	97200093.9	01-Aug-91	0771052	02-May-97	69130370.3	14-Oct-98
	MP1374A	ES	Alarm And Test System For A Digital Added Mail Line	97200093.9	01-Aug-91	0771052	02-May-97	0771052	14-Oct-98
	MP1374A	ES	Alarm And Test System For A Digital Added Mail Line	95201384.5	01-Aug-91	0682435	15-Nov-95	0682435	13-Jan-99
	MP1374A	FR	Alarm And Test System For A Digital Added Mail Line	97200093.9	01-Aug-91	0771052	02-May-97	0771052	14-Oct-98
	MP1374A	FR	Alarm And Test System For A Digital Added Mail Line	95201384.5	01-Aug-91	0682435	15-Nov-95	0682435	13-Jan-99
	MP1374A	GB	Alarm And Test System For A Digital Added Mail Line	97200093.9	01-Aug-91	0771052	02-May-97	0771052	14-Oct-98
	MP1374A	GB	Alarm And Test System For A Digital Added Mail Line	95201384.5	01-Aug-91	0682435	15-Nov-95	0682435	13-Jan-99
	MP1374A	GB	Alarm And Test System For A Digital Added Mail Line	91914225.7	01-Aug-91			0547067	20-Dec-95
	MP1374A	IT	Alarm And Test System For A Digital Added Mail Line	95201384.5	01-Aug-91	0682435	15-Nov-95	0682435	13-Jan-99
	MP1374A	IT	Alarm And Test System For A Digital Added Mail Line	97200093.9	01-Aug-91	0771052	02-May-97	0771052	14-Oct-98
	MP1374A	MX	Alarm And Test System For A Digital Added Mail Line	9100931	03-Sep-91			176587	03-Nov-94
	MP1374A	NL	Alarm And Test System For A Digital Added Mail Line	95201384.5	01-Aug-91	0682435	15-Nov-95	0682435	13-Jan-99
	MP1374A	NL	Alarm And Test System For A Digital Added Mail Line	97200093.9	01-Aug-91	0771052	02-May-97	0771052	14-Oct-98
	MP1374A	SE	Alarm And Test System For A Digital Added Mail Line	97200093.9	01-Aug-91	0771052	02-May-97	0771052	14-Oct-98
	MP1374A	SE	Alarm And Test System For A Digital Added Mail Line	95201384.5	01-Aug-91	0682435	15-Nov-95	0682435	13-Jan-99
	MP1374A	TW	Alarm And Test System For A Digital Added Mail Line	80105435	14-Jan-91		11-Mar-92	55024	30-Jun-92
	MP1374A	TW	Alarm And Test System For A Digital Added Mail Line	80100265	14-Jan-91		11-Mar-92	55018	30-Jun-92
	MP1374A	TW	Alarm And Test System For A Digital Added Mail Line	80105436	14-Jan-91		11-Mar-92	55025	30-Jun-92
	MP1374A	VE	Alarm And Test System For A Digital Added Mail Line	1175-91	30-Aug-91	376	12-Nov-93	385	07-Oct-94
	MP1374B	EP	Gel Filled Electrical Connector	93900806.6	03-Dec-92	615662	21-Sep-94	0615662	04-Mar-98
	MP1374B	BE	Gel Filled Electrical Connector	93900806.6	03-Dec-92			0615662	04-Mar-98
	MP1374B	DE	Gel Filled Electrical Connector	93900806.6	03-Dec-92			69224654.1	04-Mar-98
	MP1374B	ES	Gel Filled Electrical Connector	93900806.6	03-Dec-92	2114031		0615662	04-Mar-98
	MP1374B	FR	Gel Filled Electrical Connector	93900806.6	03-Dec-92			0615662	04-Mar-98
	MP1374B	GB	Gel Filled Electrical Connector	93900806.6	03-Dec-92			0615662	04-Mar-98
	MP1374B	IT	Gel Filled Electrical Connector	93900806.6	03-Dec-92			0615662	04-Mar-98
	MP1374B	MX	Gel Filled Electrical Connector	926982	03-Dec-92			179580	25-Sep-95
	MP1374B	TW	Gel Filled Electrical Connector	81101465	27-Feb-92		01-Oct-92	59013	10-Feb-93
	MP1374C	CN	Gel Filled Modular Electrical Connecting Block	94190989.1	12-Jan-94				
	MP1374C	FI	Gel Filled Modular Electrical Connecting Block	953528	12-Jan-94				
	MP1374C	KR	Gel Filled Modular Electrical Connecting Block	703046	12-Jan-94	700543/96	20-Jan-96		
	MP1374C	NO	Gel Filled Modular Electrical Connecting Block	P952892	12-Jan-94				
	MP1374C	RO	Gel Filled Modular Electrical Connecting Block	95-01334	12-Jan-94				
	MP1374C	RU	Gel Filled Modular Electrical Connecting Block	95122694	12-Jan-94			2118022	20-Aug-98
	MP1374C	UA	Gel Filled Modular Electrical Connecting Block	95073444	12-Jan-94				
	MP1374C	VN	Gel Filled Modular Electrical Connecting Block	S-1279/95	12-Jan-94			683	15-Oct-98
	MP1374C	AT	Gel Filled Modular Electrical Connecting Block	94906610.4	12-Jan-94	0680666	08-Nov-95	0680666	09-Jun-99
	MP1374C	BE	Gel Filled Modular Electrical Connecting Block	94906610.4	12-Jan-94	0680666	08-Nov-95	0680666	09-Jun-99
	MP1374C	CH	Gel Filled Modular Electrical Connecting Block	94906610.4	12-Jan-94	0680666	08-Nov-95	0680666	09-Jun-99
	MP1374C	DE	Gel Filled Modular Electrical Connecting Block	94906610.4	12-Jan-94	0680666	08-Nov-95	69419004.7	09-Jun-99
	MP1374C	DE	Gel Filled Modular Electrical Connecting Block	98203335.9	12-Jan-94	0892467	20-Jan-99	69432532.5	16-Apr-03
	MP1374C	DK	Gel Filled Modular Electrical Connecting Block	94906610.4	12-Jan-94	0680666	08-Nov-95	0680666	09-Jun-99
	MP1374C	ES	Gel Filled Modular Electrical Connecting Block	94906610.4	12-Jan-94	0680666	08-Nov-95	0680666	09-Jun-99
	MP1374C	ES	Gel Filled Modular Electrical Connecting Block	98203335.9	12-Jan-94	0892467	20-Jan-99	2193473	16-Apr-03

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	MP1374C	FR	Gel Filled Modular Electrical Connecting Block	94906610.4	12-Jan-94	0680666	08-Nov-95	0680666	09-Jun-99
	MP1374C	FR	Gel Filled Modular Electrical Connecting Block	98203335.9	12-Jan-94	0892467	20-Jan-99	0892467	16-Apr-03
	MP1374C	GB	Gel Filled Modular Electrical Connecting Block	94906610.4	12-Jan-94	0680666	08-Nov-95	0680666	09-Jun-99
	MP1374C	GB	Gel Filled Modular Electrical Connecting Block	98203335.9	12-Jan-94	0892467	20-Jan-99	0892467	16-Apr-03
	MP1374C	GR	Gel Filled Modular Electrical Connecting Block	94906610.4	12-Jan-94	0680666	08-Nov-95	3030443	09-Jun-99
	MP1374C	IE	Gel Filled Modular Electrical Connecting Block	94906610.4	12-Jan-94	0680666	08-Nov-95	0680666	09-Jun-99
	MP1374C	IT	Gel Filled Modular Electrical Connecting Block	94906610.4	12-Jan-94	0680666	08-Nov-95	0680666	09-Jun-99
	MP1374C	IT	Gel Filled Modular Electrical Connecting Block	98203335.9	12-Jan-94	26900 BE/2003	20-Jan-99	0892467	16-Apr-03
	MP1374C	NL	Gel Filled Modular Electrical Connecting Block	94906610.4	12-Jan-94	0680666	08-Nov-95	0680666	09-Jun-99
	MP1374C	NZ	Gel Filled Modular Electrical Connecting Block	261496	12-Jan-94			261496	02-Jul-97
	MP1374C	PT	Gel Filled Modular Electrical Connecting Block	94906610.4	12-Jan-94	0680666	08-Nov-95	0680666	09-Jun-99
	MP1374C	PT	Gel Filled Modular Electrical Connecting Block	98203335.9	12-Jan-94	0892467	20-Jan-99	0892467	16-Apr-03
	MP1374C	SE	Gel Filled Modular Electrical Connecting Block	94906610.4	12-Jan-94	0680666	08-Nov-95	0680666	09-Jun-99
	MP1381	CN	Coupling Circuit For Two-Wire Transmission Systems	91108593.9	27-Aug-91				
	MP1381	TW	Coupling Circuit For Two-Wire Transmission Systems	80100414	18-Jan-91		11-Jan-92	53931	07-May-92
	MP1391	AT	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	91918523.1	03-Oct-91				
	MP1391	AU	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	88534/91	03-Oct-91			662888	16-Jan-96
	MP1391	BE	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	91918523.1	03-Oct-91				
	MP1391	BR	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	PI9106971	03-Oct-91				
	MP1391	CA	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	2093818	03-Oct-91				
	MP1391	CH	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	91918523.1	03-Oct-91				
	MP1391	DE	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	91918523.1	03-Oct-91			0552244	20-Dec-95
	MP1391	DK	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	91918523.1	03-Oct-91				
	MP1391	EP	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	91918523.1	03-Oct-91	0552244	28-Jul-93	0552244	20-Dec-95
	MP1391	ES	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	91918523.1	03-Oct-91				
	MP1391	FR	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	91918523.1	03-Oct-91			0552244	20-Dec-95
	MP1391	GB	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	91918523.1	03-Oct-91			0552244	20-Dec-95
	MP1391	GR	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	91918523.1	03-Oct-91				
	MP1391	IT	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	91918523.1	03-Oct-91			0552244	20-Dec-95
	MP1391	JP	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	517946/91	03-Oct-91				
	MP1391	KR	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	701064/93	03-Oct-91				
	MP1391	MX	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	9101478	08-Oct-91			183406	12-Aug-97
	MP1391	MY	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	PI91001818	03-Oct-91				
	MP1391	NL	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	91918523.1	03-Oct-91				
	MP1391	PH	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	43210	27-Sep-91			30544	10-Jul-97
	MP1391	SE	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	91918523.1	03-Oct-91				
	MP1391	WO	Environmental Antioxidant Wrap/Enclosure For An Aerial Cable Enclosure	US1991/07319	03-Oct-91	WO1992/06522	16-Apr-92		
	MP1398	AU	Optical Fiber Enclosure Including Novel Retaining Ring	17967/92	30-Mar-92			656193	12-May-95
	MP1398	CA	Optical Fiber Enclosure Including Novel Retaining Ring	2104950	30-Mar-92				
	MP1398	EP	Optical Fiber Enclosure Including Novel Retaining Ring	92917419.1	30-Mar-92	0578786	19-Jan-94		
	MP1398	KR	Optical Fiber Enclosure Including Novel Retaining Ring	702949/93	30-Mar-92				
	MP1398	MX	Optical Fiber Enclosure Including Novel Retaining Ring	92 01545	03-Apr-92			178142	25-May-95
	MP1398	WO	Optical Fiber Enclosure Including Novel Retaining Ring	US1992/02587	30-Mar-92	WO1992/17804	15-Oct-92		

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	MP1403	AU	Ez Twist Consumer Type Connectors	15718/92	20-Mar-92				
	MP1403	BE	Ez Twist Consumer Type Connectors	92908712.0	20-Mar-92				
	MP1403	BR	Ez Twist Consumer Type Connectors	PI9205791	20-Mar-92				
	MP1403	CA	Ez Twist Consumer Type Connectors	2106466	20-Mar-92				
	MP1403	CN	Ez Twist Consumer Type Connectors	92102751.6	21-Mar-92				
	MP1403	DE	Ez Twist Consumer Type Connectors	92908712.0	20-Mar-92				
	MP1403	DK	Ez Twist Consumer Type Connectors	92908712.0	20-Mar-92				
	MP1403	EP	Ez Twist Consumer Type Connectors	92908712.0	20-Mar-92	0577710	12-Jan-94		
	MP1403	FR	Ez Twist Consumer Type Connectors	92908712.0	20-Mar-92				
	MP1403	GB	Ez Twist Consumer Type Connectors	92908712.0	20-Mar-92				
	MP1403	JP	Ez Twist Consumer Type Connectors	507895/92	20-Mar-92				
	MP1403	NL	Ez Twist Consumer Type Connectors	92908712.0	20-Mar-92				
	MP1403	SE	Ez Twist Consumer Type Connectors	92908712.0	20-Mar-92				
	MP1403	TW	Ez Twist Consumer Type Connectors	80102655	09-Apr-91	19/29	11-Oct-92	NI58669	27-Jan-93
	MP1403	WO	Ez Twist Consumer Type Connectors	US1992/02378	20-Mar-92	WO1992/16983	01-Oct-92		
	MP1404	AR	Hermaphroditic Gel Closure	321917	12-Mar-92			244916	30-Nov-93
	MP1404	AU	Hermaphroditic Gel Closure	15713/92	13-Mar-92			663703	13-Feb-96
	MP1404	BE	Hermaphroditic Gel Closure	92908708.8	13-Mar-92				
	MP1404	BR	Hermaphroditic Gel Closure	PI9205769	13-Mar-92				
	MP1404	CA	Hermaphroditic Gel Closure	2104948	13-Mar-92				
	MP1404	CL	Hermaphroditic Gel Closure	230-92	13-Mar-92		16-Mar-93		
	MP1404	CN	Hermaphroditic Gel Closure	92101777.4	13-Mar-92				
	MP1404	DE	Hermaphroditic Gel Closure	92908708.8	13-Mar-92				
	MP1404	DK	Hermaphroditic Gel Closure	92908708.8	13-Mar-92				
	MP1404	EP	Hermaphroditic Gel Closure	92908708.8	13-Mar-92	0575520	29-Dec-93	0575520	18-Dec-96
	MP1404	ES	Hermaphroditic Gel Closure	92908708.8	13-Mar-92			0575520	18-Dec-96
	MP1404	FR	Hermaphroditic Gel Closure	92908708.8	13-Mar-92				
	MP1404	GB	Hermaphroditic Gel Closure	92908708.8	13-Mar-92				
	MP1404	IT	Hermaphroditic Gel Closure	92908708.8	13-Mar-92			0575520	18-Dec-96
	MP1404	JP	Hermaphroditic Gel Closure	507888/92	13-Mar-92				
	MP1404	KR	Hermaphroditic Gel Closure	702718/93	13-Mar-92				
	MP1404	MX	Hermaphroditic Gel Closure	9201121	13-Mar-92			178967	28-Jul-95
	MP1404	MY	Hermaphroditic Gel Closure	PI92000342	03-Mar-92			106499	30-Jun-95
	MP1404	NL	Hermaphroditic Gel Closure	92908708.8	13-Mar-92				
	MP1404	PH	Hermaphroditic Gel Closure	44031	11-Mar-92				
	MP1404	WO	Hermaphroditic Gel Closure	US1992/02145	13-Mar-92	WO1992/16989	01-Oct-92		
	MP1405	CA	Multi-Gauge Waffle Rotary Connection	2117202	15-May-92				
	MP1405	CN	Multi-Gauge Waffle Rotary Connection	92103696.5	15-May-92				
	MP1405	EP	Multi-Gauge Waffle Rotary Connection	92912666.2	15-May-92	0605426	13-Jul-94		
	MP1405	JP	Multi-Gauge Waffle Rotary Connection	506001/93	15-May-92				
	MP1405	KR	Multi-Gauge Waffle Rotary Connection						
	MP1405	TW	Multi-Gauge Waffle Rotary Connection	80104869	24-Jun-91	18/30	21-Oct-91	NI51624	31-Jan-92
	MP1405	WO	Multi-Gauge Waffle Rotary Connection	US1992/04109	15-May-92	WO1993/06633	01-Apr-93		
	MP1410	CA	Ruggedized Bypass Switch						
	MP1410	EP	Ruggedized Bypass Switch	92912352.9	27-Apr-92	0581884	09-Feb-94		
	MP1410	JP	Ruggedized Bypass Switch	511148/92	27-Apr-92				
	MP1410	WO	Ruggedized Bypass Switch	US1992/03461	27-Apr-92	WO1992/20002	12-Nov-92		
	MP1412	AU	Hinged Gel-Filled Security And Environmental Protection Device	21809/92	08-Jun-92			673143	18-Feb-97
	MP1412	CA	Hinged Gel-Filled Security And Environmental Protection Device	2103353	08-Jun-92				
	MP1412	DE	Hinged Gel-Filled Security And Environmental Protection Device	92913286.8	08-Jun-92			0587748	23-Apr-97
	MP1412	EP	Hinged Gel-Filled Security And Environmental Protection Device	92913286.8	08-Jun-92	0587748	23-Mar-94	0587748	23-Apr-97
	MP1412	FR	Hinged Gel-Filled Security And Environmental Protection Device	92913286.8	08-Jun-92			0587748	23-Apr-97
	MP1412	GB	Hinged Gel-Filled Security And Environmental Protection Device	92913286.8	08-Jun-92			0587748	23-Apr-97
	MP1412	JP	Hinged Gel-Filled Security And Environmental Protection Device	500685/93	08-Jun-92				
	MP1412	KR	Hinged Gel-Filled Security And Environmental Protection Device	703688/93	07-Jun-92		14-Mar-97	119986	11-Aug-97
	MP1412	WO	Hinged Gel-Filled Security And Environmental Protection Device	US1992/04789	08-Jun-92	WO1992/22116	10-Dec-92		

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	MP1431	BR	Hybrid Fiber In The Loop Telephony System	PI9306009-2	22-Feb-93				
	MP1431	CA	Hybrid Fiber In The Loop Telephony System	2117555	22-Feb-93				
	MP1431	CN	Hybrid Fiber In The Loop Telephony System	93102151	02-Mar-93				
	MP1431	CZ	Hybrid Fiber In The Loop Telephony System	PV2060-94	22-Feb-93				
	MP1431	EP	Hybrid Fiber In The Loop Telephony System	93906101.6	22-Feb-93	0630542	28-Dec-94		
	MP1431	HU	Hybrid Fiber In The Loop Telephony System	P9402522	22-Feb-93				
	MP1431	IN	Hybrid Fiber In The Loop Telephony System	157/MAS/93	02-Mar-93				
	MP1431	JP	Hybrid Fiber In The Loop Telephony System	5-515707	22-Feb-93				
	MP1431	KR	Hybrid Fiber In The Loop Telephony System	703106/94	22-Feb-93				
	MP1431	MX	Hybrid Fiber In The Loop Telephony System	931165	02-Mar-93			182037	03-Jul-96
	MP1431	RO	Hybrid Fiber In The Loop Telephony System	94-01462	22-Feb-93				
	MP1431	RU	Hybrid Fiber In The Loop Telephony System	94046384	22-Feb-93				
	MP1431	SK	Hybrid Fiber In The Loop Telephony System	PV1045-94	22-Feb-93				
	MP1431	UA	Hybrid Fiber In The Loop Telephony System	94095769	22-Feb-93				
	MP1431	WO	Hybrid Fiber In The Loop Telephony System	US1993/01508	22-Feb-93				
	MP1432	AR	Low Temperature Expandable Gaskets	325599	30-Sep-93				
	MP1432	AU	Low Temperature Expandable Gaskets	48045/93	06-Aug-93				
	MP1432	BR	Low Temperature Expandable Gaskets	PI9306846-8	06-Aug-93				
	MP1432	CA	Low Temperature Expandable Gaskets	2141199	06-Aug-93				
	MP1432	CL	Low Temperature Expandable Gaskets	916-93	05-Aug-93				
	MP1432	CN	Low Temperature Expandable Gaskets	93116260.2	07-Aug-93	29/10	20-Jul-94		
	MP1432	EP	Low Temperature Expandable Gaskets	93918686.2	06-Aug-93	0654131	24-May-95		
	MP1432	JP	Low Temperature Expandable Gaskets	505588/94	06-Aug-93				
	MP1432	KR	Low Temperature Expandable Gaskets	700444/95	06-Aug-93				
	MP1432	MX	Low Temperature Expandable Gaskets	934732	04-Aug-93				
	MP1432	MY	Low Temperature Expandable Gaskets	PI 93001539	05-Aug-93				
	MP1432	PH	Low Temperature Expandable Gaskets	46639	05-Aug-93				
	MP1432	TH	Low Temperature Expandable Gaskets	016743	21-Aug-92	15733	22-Mar-95		
	MP1432	TW	Low Temperature Expandable Gaskets	81106659	22-Aug-92		01-Mar-93	61394	13-Jul-93
	MP1432	VE	Low Temperature Expandable Gaskets	1180	06-Aug-93				
	MP1432	WO	Low Temperature Expandable Gaskets	US1993/07416	06-Aug-93	WO1994/03743	17-Feb-94		
	MP1452	AR	Coaxial Cable Connection Protection System	325389	12-Jul-93				
	MP1452	BR	Coaxial Cable Connection Protection System	PI9306709	09-Jul-93				
	MP1452	CA	Coaxial Cable Connection Protection System	2139878	09-Jul-93				
	MP1452	CN	Coaxial Cable Connection Protection System	93109857.2	10-Jul-93	1112301	22-Nov-95		
	MP1452	EP	Coaxial Cable Connection Protection System	93917061.9	09-Jul-93	0649573	26-Apr-95		
	MP1452	JP	Coaxial Cable Connection Protection System	502742/94	09-Jul-93				
	MP1452	KR	Coaxial Cable Connection Protection System	700092/95	09-Jul-93				
	MP1452	MX	Coaxial Cable Connection Protection System	934154	09-Jul-93				
	MP1452	WO	Coaxial Cable Connection Protection System	US1993/06466	09-Jul-93	WO1994/01902	20-Jan-94		
	MP1461	BR	Coaxial Cable Connection Method And Device Using Oxide Inhibiting Sealant	PI9307487	22-Nov-93				
	MP1461	CA	Coaxial Cable Connection Method And Device Using Oxide Inhibiting Sealant		22-Nov-93				
	MP1461	EP	Coaxial Cable Connection Method And Device Using Oxide Inhibiting Sealant	94901647.1	22-Nov-93	0671062	13-Sep-95		
	MP1461	JP	Coaxial Cable Connection Method And Device Using Oxide Inhibiting Sealant	513313/94	22-Nov-93	3267622	18-Mar-02		
	MP1461	KR	Coaxial Cable Connection Method And Device Using Oxide Inhibiting Sealant	702160/95	22-Nov-93				
	MP1461	WO	Coaxial Cable Connection Method And Device Using Oxide Inhibiting Sealant	US1993/11342	22-Nov-93				
	MP1468	CA	Optical Fiber Water Sensor	2153870	03-Feb-94				
	MP1468	EP	Optical Fiber Water Sensor	94907967.7	03-Feb-94	0682774	22-Nov-95		
	MP1468	JP	Optical Fiber Water Sensor	518229/94	03-Feb-94				
	MP1468	WO	Optical Fiber Water Sensor	US1994/01262	03-Feb-94	WO1994/18537	18-Aug-94		
	MP1476	AR	Oval Port Seal	328793	13-Jul-94				
	MP1476	BR	Oval Port Seal	PI9407142-0	21-Jul-94				
	MP1476	CA	Oval Port Seal	2167809	21-Jul-94				
	MP1476	CL	Oval Port Seal	1059-94	22-Jul-94				
	MP1476	CN	Oval Port Seal	94193186.2	21-Jul-94	1129987	28-Aug-96		
	MP1476	JP	Oval Port Seal	505312/95	21-Jul-94				
	MP1476	KR	Oval Port Seal	700341/96	21-Jul-94				
	MP1476	MY	Oval Port Seal	PI94001778	07-Jul-94				
	MP1476	PH	Oval Port Seal	48679	22-Jul-94				
	MP1476	PL	Oval Port Seal	P312665	21-Jul-94				

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	MP1476	VE	Oval Port Seal	1050	21-Jul-94				
	MP1476	WO	Oval Port Seal	US1994/08240	21-Jul-94	WO1995/03560	02-Feb-95		
	MP1476	MX	Oval Port Seal	9405601	22-Jul-94			185872	08-Sep-97
	MP1493	AU	Aerial, Pedestal, Below Grade, Or Buried Optical Fiber Closure	19089/95	23-Jan-95				
	MP1493	EP	Aerial, Pedestal, Below Grade, Or Buried Optical Fiber Closure	95911575.9	23-Jan-95	0741875	13-Nov-96		
	MP1493	ID	Aerial, Pedestal, Below Grade, Or Buried Optical Fiber Closure	P950103	26-Jan-95				
	MP1493	MY	Aerial, Pedestal, Below Grade, Or Buried Optical Fiber Closure	PI95000173	25-Jan-95				
	MP1493	PH	Aerial, Pedestal, Below Grade, Or Buried Optical Fiber Closure	49845	26-Jan-95			31012	29-Dec-97
	MP1493	JP	Aerial, Pedestal, Below Grade, Or Buried Optical Fiber Closure	520134/95	23-Jan-95				
	MP1511	AR	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	332236	31-May-95				
	MP1511	AU	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	26587/95	30-May-95				
	MP1511	BR	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	PI9507836-3	30-May-95				
	MP1511	CA	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	2191740	30-May-95				
	MP1511	CL	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	704-95	11-May-95				
	MP1511	CN	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	95193320.5	30-May-95				
	MP1511	CO	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	95020660	15-May-95	460	08-May-98		
	MP1511	CZ	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	PV3479/96	30-May-95				
	MP1511	EP	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	95921535.1	30-May-95	0763252	19-Mar-97		
	MP1511	FI	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	964764	30-May-95				
	MP1511	IL	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	113502	26-Apr-95				
	MP1511	JP	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	501161/96	30-May-95				
	MP1511	KR	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	706815/96	30-May-95				
	MP1511	MX	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	965984	30-May-95				
	MP1511	MY	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	PI95001149	02-May-95				
	MP1511	NZ	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	287758	30-May-95				
	MP1511	PH	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	50645	01-Jun-95				
	MP1511	PL	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	P317330	30-May-95				
	MP1511	RO	Telecommunications Gas Tube Apparatus And Composition For Us e Therewith	96-02257	30-May-95				
	MP1511	RU	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	97100155	30-May-95				
	MP1511	TH	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	023438	11-Aug-94	020517	10-Sep-96		
	MP1511	TW	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	83107606	19-Aug-94	23/3	21-Jan-96	NI-076028	21-Jan-96
	MP1511	VE	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	889-95	01-Jun-95				
	MP1511	WO	Telecommunications Gas Tube Apparatus And Composition For Use Therewith	US1995/06867	30-May-95	WO1995/33278	07-Dec-95		
	MP1514	AR	Environmental Protection Device With Manually Operated Latch Mechanism	332237	31-May-95				

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	MP1514	AU	Environmental Protection Device With Manually Operated Latch Mechanism	25876/95	17-May-95				
	MP1514	BR	Environmental Protection Device With Manually Operated Latch Mechanism	PI9507832-0	17-May-95				
	MP1514	CA	Environmental Protection Device With Manually Operated Latch Mechanism	2191738	17-May-95				
	MP1514	CL	Environmental Protection Device With Manually Operated Latch Mechanism	777-95	31-May-95				
	MP1514	CN	Environmental Protection Device With Manually Operated Latch Mechanism	95194372.3	17-May-95				
	MP1514	CO	Environmental Protection Device With Manually Operated Latch Mechanism	95022449	25-May-95			25452	09-Oct-97
	MP1514	CZ	Environmental Protection Device With Manually Operated Latch Mechanism	PV3493-96	17-May-95				
	MP1514	DE	Environmental Protection Device With Manually Operated Latch Mechanism	95920420.7	17-May-95				
	MP1514	EP	Environmental Protection Device With Manually Operated Latch Mechanism	95920420.7	17-May-95	0763271	19-Mar-97		
	MP1514	FR	Environmental Protection Device With Manually Operated Latch Mechanism	95920420.7	17-May-95				
	MP1514	JP	Environmental Protection Device With Manually Operated Latch Mechanism		17-May-95				
	MP1514	KR	Environmental Protection Device With Manually Operated Latch Mechanism	706784/96	17-May-95				
	MP1514	MX	Environmental Protection Device With Manually Operated Latch Mechanism	965983	17-May-95				
	MP1514	MY	Environmental Protection Device With Manually Operated Latch Mechanism	PI95001393	26-May-95				
	MP1514	NZ	Environmental Protection Device With Manually Operated Latch Mechanism	287225	17-May-95			287225	23-Oct-97
	MP1514	PH	Environmental Protection Device With Manually Operated Latch Mechanism	50646	01-Jun-95				
	MP1514	PL	Environmental Protection Device With Manually Operated Latch Mechanism	P-317430	17-May-95				
	MP1514	RU	Environmental Protection Device With Manually Operated Latch Mechanism	97100146	17-May-95				
	MP1514	SE	Environmental Protection Device With Manually Operated Latch Mechanism	95920420.7	17-May-95	0763271	19-Mar-97		
	MP1514	SK	Environmental Protection Device With Manually Operated Latch Mechanism	PV1535-96	17-May-95				
	MP1514	WO	Environmental Protection Device With Manually Operated Latch Mechanism	US1995/05962	17-May-95	WO1995/33294	07-Dec-95		
	MP1532	AR	Coaxial Cable Tap And Method Of Connecting To An Operational Coaxial Cable Without Interrupting Transmitted Signals	P960104787	17-Oct-96				
	MP1532	AR	Coaxial Cable Tap And Method Of Connecting To An Operational Coaxial Cable Without Interrupting Transmitted Signals	P960102295	24-Apr-96				
	MP1532	AU	Coaxial Cable Tap And Method Of Connecting To An Operational Coaxial Cable Without Interrupting Transmitted Signals	55699/96	23-Apr-96				
	MP1532	BR	Coaxial Cable Tap And Method Of Connecting To An Operational Coaxial Cable Without Interrupting Transmitted Signals	PI9608263-1	23-Apr-96				
	MP1532	CA	Coaxial Cable Tap And Method Of Connecting To An Operational Coaxial Cable Without Interrupting Transmitted Signals	2219125	23-Apr-96				
	MP1532	CA	Coaxial Cable Tap And Method Of Connecting To An Operational Coaxial Cable Without Interrupting Transmitted Signals	2257219	21-Oct-96				
	MP1532	CL	Coaxial Cable Tap And Method Of Connecting To An Operational Coaxial Cable Without Interrupting Transmitted Signals	1839/96	22-Oct-96				
	MP1532	CL	Coaxial Cable Tap And Method Of Connecting To An Operational Coaxial Cable Without Interrupting Transmitted Signals	633-96	22-Apr-96				
	MP1532	EP	Coaxial Cable Tap And Method Of Connecting To An Operational Coaxial Cable Without Interrupting Transmitted Signals	96913083.0	23-Apr-96	0823136	11-Feb-98		
	MP1532	TW	Coaxial Cable Tap And Method Of Connecting To An Operational Coaxial Cable Without Interrupting Transmitted Signals	85112950	22-Oct-96				
	MP1532	WO	Coaxial Cable Tap And Method Of Connecting To An Operational Coaxial Cable Without Interrupting Transmitted Signals	US1996/05674	23-Apr-96	WO1996/34428	31-Oct-96		

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	MP1532	WO	Coaxial Cable Tap And Method Of Connecting To An Operational Coaxial Cable Without Interrupting Transmitted Signals	US1996/16803	21-Oct-96	WO1997/47056	11-Dec-97		
	MP1532	TW	Coaxial Cable Tap And Method Of Connecting To An Operational Coaxial Cable Without Interrupting Transmitted Signals	85104791	22-Apr-96	307935	11-Jun-97	NI-087005	29-Oct-97
	MP1540	AR	Coaxial Cable Connector	334793	22-Dec-95				
	MP1540	BR	Coaxial Cable Connector						
	MP1540	CA	Coaxial Cable Connector						
	MP1540	CL	Coaxial Cable Connector	1998-95	22-Dec-95				
	MP1540	EP	Coaxial Cable Connector	95944230.2	21-Dec-95				
	MP1540	JP	Coaxial Cable Connector						
	MP1540	KR	Coaxial Cable Connector						
	MP1540	MX	Coaxial Cable Connector						
	MP1540	WO	Coaxial Cable Connector	US1995/16856	21-Dec-95	WO1996/20516	04-Jul-96		
	MP1541	AR	Locking Coaxial Cable Connector And Adaptor	950100740	22-Dec-95				
	MP1541	BR	Locking Coaxial Cable Connector And Adaptor	PI9510531-0	21-Dec-95				
	MP1541	CA	Locking Coaxial Cable Connector And Adaptor	2208267	21-Dec-95				
	MP1541	CL	Locking Coaxial Cable Connector And Adaptor	1999-95	22-Dec-95				
	MP1541	EP	Locking Coaxial Cable Connector And Adaptor	95944753.3	21-Dec-95	0799509	08-Oct-97		
	MP1541	JP	Locking Coaxial Cable Connector And Adaptor	520595/96	21-Dec-95				
	MP1541	KR	Locking Coaxial Cable Connector And Adaptor	704300/97	21-Dec-95				
	MP1541	MX	Locking Coaxial Cable Connector And Adaptor	974719	21-Dec-95				
	MP1541	WO	Locking Coaxial Cable Connector And Adaptor	US1995/16971	21-Dec-95	WO1996/20518	04-Jul-96		
	MP1620	EP	Coaxial Cable Connector	98901856.9	23-Jan-98		30-Jul-98		
	MP1620	WO	Coaxial Cable Connector	US1998/01378	23-Jan-98	WO1998/33245	30-Jul-98		
	MP1621	AR	Sealed Coaxial Cable Connector	P980101348	25-Mar-98				
	MP1621	CL	Sealed Coaxial Cable Connector	622-98	25-Mar-98				
	MP1621	PH	Sealed Coaxial Cable Connector	1-1998-00705	26-Mar-98				
	MP1621	TH	Sealed Coaxial Cable Connector	042832	18-Mar-98				
	MP1621	WO	Sealed Coaxial Cable Connector	US1998/05776	23-Mar-98	WO1998/43320	01-Oct-98		
	MP1621	CO	Sealed Coaxial Cable Connector	98-016985	26-Mar-98				
	MP1621	TW	Sealed Coaxial Cable Connector	87104572	27-Apr-98	425743	11-Mar-01	NI-128098	11-Mar-01
	NC001	AR	Environmental Sealing	319197	11-Mar-91				
	NC001	AU	Environmental Sealing	42432/93	11-May-93				
	NC001	BR	Environmental Sealing						
	NC001	EP	Environmental Sealing	91906052.5	14-Mar-91				
	NC001	TH	Environmental Sealing						
	NC001	WO	Environmental Sealing	US1991/01705	14-Mar-91				
	NC002	AR	Cable Splice Enclosures	319533	25-Apr-91			249356	16-May-96
	NC002	MX	Cable Splice Enclosures	25525	25-Apr-91			180322	06-Dec-95
	NC002	VE	Cable Splice Enclosures	531	26-Apr-91				
	NC002	CL	Cable Splice Enclosures	378-91	24-Apr-91			38938	14-Mar-96
	NC003	AR	Cable Seal	322221	30-Apr-92				
	NC003	AU	Cable Seal	19183/92	01-May-92			667309	09-Jul-96
	NC003	CA	Cable Seal	2108130	01-May-92				
	NC003	CN	Cable Seal	92103218.8	30-Apr-92			92103218.	14-Apr-95
	NC003	DE	Cable Seal	92911309.0	01-May-92			0582652	30-Jul-97
	NC003	EP	Cable Seal	92911309.0	01-May-92	0582652	16-Feb-94	0582652	30-Jul-97
	NC003	FR	Cable Seal	92911309.0	01-May-92			0582652	30-Jul-97
	NC003	GB	Cable Seal	92911309.0	01-May-92			0582652	30-Jul-97
	NC003	JP	Cable Seal	510665/92	01-May-92				
	NC003	KR	Cable Seal	703273/93	01-May-92				
	NC003	MX	Cable Seal	92-02051	30-Apr-92			178689	13-Jul-95
	NC003	MY	Cable Seal	PI92000723	28-Apr-92				
	NC003	PH	Cable Seal	44285	29-Apr-92			29297	15-Jan-96
	NC003	PK	Cable Seal	199/92	29-Apr-92			133174	13-Jul-94
	NC003	TH	Cable Seal	013926	18-Jul-91	019912	07-Aug-96		
	NC003	TW	Cable Seal	80104736	19-Jun-91	19/25	01-Sep-92	NI57978	09-Dec-92
	NC003	WO	Cable Seal	US1992/03610	01-May-92	WO1992/20077	12-Nov-92		
	NC004	ID	Telecommunications Terminal Block	P004828	10-Oct-92				
	NC004	IL	Telecommunications Terminal Block	103366	06-Oct-92				
	NC004	AR	Telecommunications Terminal Block	323398	16-Oct-92			247315	30-Nov-94
	NC004	AT	Telecommunications Terminal Block	92922043.2	05-Oct-92	0685119	06-Dec-95	0685119	20-Jan-99
	NC004	BE	Telecommunications Terminal Block	92922043.2	05-Oct-92	0685119	06-Dec-95	0685119	20-Jan-99
	NC004	CH	Telecommunications Terminal Block	92922043.2	05-Oct-92	0685119	06-Dec-95	0685119	20-Jan-99
	NC004	CL	Telecommunications Terminal Block	1120-92	09-Oct-92			40001	06-Apr-99

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	NC004	CO	Telecommunications Terminal Block	369251	15-Oct-92				
	NC004	DE	Telecommunications Terminal Block	92922043.2	05-Oct-92	0685119	06-Dec-95	69228261.0	20-Jan-99
	NC004	DK	Telecommunications Terminal Block	92922043.2	05-Oct-92	0685119	06-Dec-95	0685119	20-Jan-99
	NC004	ES	Telecommunications Terminal Block	92922043.2	05-Oct-92	0685119	06-Dec-95	0685119	20-Jan-99
	NC004	FR	Telecommunications Terminal Block	92922043.2	05-Oct-92	0685119	06-Dec-95	0685119	20-Jan-99
	NC004	GB	Telecommunications Terminal Block	92922043.2	02-Oct-92	0685119	06-Dec-95	0685119	20-Jan-99
	NC004	GR	Telecommunications Terminal Block	92922043.2	05-Oct-92	0685119	06-Dec-95	3029230	20-Jan-99
	NC004	IE	Telecommunications Terminal Block	92922043.2	05-Oct-92	0685119	06-Dec-95	0685119	20-Jan-99
	NC004	IT	Telecommunications Terminal Block	92922043.2	05-Oct-92	0685119	06-Dec-95	0685119	20-Jan-99
	NC004	JP	Telecommunications Terminal Block	507101/93	05-Oct-92	3321164	03-Sep-02	3321164	21-Jun-02
	NC004	MY	Telecommunications Terminal Block	PI92001806	06-Oct-92				
	NC004	NL	Telecommunications Terminal Block	92922043.2	05-Oct-92	0685119	06-Dec-95	0685119	20-Jan-99
	NC004	SE	Telecommunications Terminal Block	92922043.2	05-Oct-92	0685119	06-Dec-95	0685119	20-Jan-99
	NC004	TW	Telecommunications Terminal Block	80108638	04-Nov-91	189911	01-Sep-92	NI57989	09-Dec-92
	NC004	VE	Telecommunications Terminal Block	1605-92	09-Oct-92		05-Jun-95	1605-92	05-Jun-95
	NC005	AU	Fiber Optic Splice Organizer And Associated Method	48329/97	11-Dec-97				
	NC005	JP	Fiber Optic Splice Organizer And Associated Method	502653/94	29-Jun-93				
	NC005	KR	Fiber Optic Splice Organizer And Associated Method	704805/94	29-Jun-93				
	NC005	PH	Fiber Optic Splice Organizer And Associated Method	46434	30-Jun-93				
	NC005	TH	Fiber Optic Splice Organizer And Associated Method	016963	21-Oct-92	14490	29-Jul-94	5691	24-Jun-96
	NC005	VE	Fiber Optic Splice Organizer And Associated Method	959	29-Jun-93	390/11	17-Apr-95		
	NC005	CL	Fiber Optic Splice Organizer And Associated Method	740-93	30-Jun-93			39899	25-Jan-99
	NC006	AR	Gas Tube Vent-Safe Device	325291	29-Jun-93				
	NC006	BR	Gas Tube Vent-Safe Device	PI9306635	29-Jun-93				
	NC006	CA	Gas Tube Vent-Safe Device	2139329	29-Jun-93				
	NC006	CL	Gas Tube Vent-Safe Device	739-93	30-Jun-93				
	NC006	CN	Gas Tube Vent-Safe Device	93109541.7	30-Jun-93	16/10	20-Apr-94		
	NC006	EP	Gas Tube Vent-Safe Device	93916868.8	29-Jun-93	0649563	26-Apr-95		
	NC006	ID	Gas Tube Vent-Safe Device	006249	30-Jun-93	005.654	28-Apr-94		
	NC006	JP	Gas Tube Vent-Safe Device	502652/94	29-Jun-93				
	NC006	KR	Gas Tube Vent-Safe Device	704804/94	29-Jun-93				
	NC006	MX	Gas Tube Vent-Safe Device	933919	29-Jun-93			182347	09-Aug-96
	NC006	MY	Gas Tube Vent-Safe Device	PI93001244	25-Jun-93				
	NC006	PH	Gas Tube Vent-Safe Device	46436	30-Jun-93				
	NC006	TH	Gas Tube Vent-Safe Device	16591	17-Sep-92	13883	15-Apr-94		
	NC006	TW	Gas Tube Vent-Safe Device	81106532	18-Aug-92	20/23	11-Aug-93	NI63096	25-Nov-93
	NC006	VE	Gas Tube Vent-Safe Device	960	29-Jun-93	390/11	17-Apr-95		
	NC006	WO	Gas Tube Vent-Safe Device	US1993/06218	29-Jun-93	WO1994/00856	06-Jan-94		
	NC008	AR	Surge Arrestor Fail Safe Thermal Overload Mechanism	325293	29-Jun-93				
	NC008	AU	Surge Arrestor Fail Safe Thermal Overload Mechanism	47702/93	29-Jun-93				
	NC008	BR	Surge Arrestor Fail Safe Thermal Overload Mechanism	PI9306641	02-Jun-93				
	NC008	CA	Surge Arrestor Fail Safe Thermal Overload Mechanism	2139327	29-Jun-93				
	NC008	CL	Surge Arrestor Fail Safe Thermal Overload Mechanism	741-93	30-Jun-93				
	NC008	CN	Surge Arrestor Fail Safe Thermal Overload Mechanism	93107663.3	30-Jun-93	7/10	16-Feb-94		
	NC008	EP	Surge Arrestor Fail Safe Thermal Overload Mechanism	93918148.3	29-Jun-93	0648372	19-Apr-95		
	NC008	ID	Surge Arrestor Fail Safe Thermal Overload Mechanism	006242	28-Jun-93	005.653	28-Apr-94		
	NC008	JP	Surge Arrestor Fail Safe Thermal Overload Mechanism	502670/94	29-Jun-93				
	NC008	KR	Surge Arrestor Fail Safe Thermal Overload Mechanism	704806/94	29-Jun-93				
	NC008	MX	Surge Arrestor Fail Safe Thermal Overload Mechanism						
	NC008	MY	Surge Arrestor Fail Safe Thermal Overload Mechanism	PI93001243	25-Jun-93				
	NC008	PH	Surge Arrestor Fail Safe Thermal Overload Mechanism	46435	30-Jun-93				
	NC008	TH	Surge Arrestor Fail Safe Thermal Overload Mechanism	016532	21-Jul-92				
	NC008	TW	Surge Arrestor Fail Safe Thermal Overload Mechanism	83206991	18-Aug-92	22/7	01-Mar-95	UM-098107	14-Jun-95
	NC008	TW	Surge Arrestor Fail Safe Thermal Overload Mechanism	83206991	18-Aug-92				
	NC008	VE	Surge Arrestor Fail Safe Thermal Overload Mechanism	961	29-Jun-93	390/11	17-Apr-95		
	NC008	WO	Surge Arrestor Fail Safe Thermal Overload Mechanism	US1993/06361	29-Jun-93	WO1994/00864	06-Jan-94		
	NC009	EP	Connector Ground Clip	94932095.6	28-Oct-94				
	NC009	ID	Connector Ground Clip	941831	27-Oct-94				
	NC009	IL	Connector Ground Clip	111373	24-Oct-94				
	NC009	MY	Connector Ground Clip	PI94002872	28-Oct-94				
	NC009	PH	Connector Ground Clip	49269	28-Oct-94				
	NC009	TH	Connector Ground Clip	020751	24-Nov-93				
	NC009	TW	Connector Ground Clip	82109810	22-Nov-93			NI-071533	01-Jun-95
	NC009	WO	Connector Ground Clip	US1994/12386	28-Oct-94	WO1995/12226	04-May-95		
	NC010	AR	Enclosure Assembly For Telecommunication Cables	325163	11-Jun-93				

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	NC010	AU	Enclosure Assembly For Telecommunication Cables	45381/93	15-Jun-93				
	NC010	BR	Enclosure Assembly For Telecommunication Cables	PI9306559	15-Jun-93				
	NC010	CA	Enclosure Assembly For Telecommunication Cables	2138294	15-Jun-93				
	NC010	CL	Enclosure Assembly For Telecommunication Cables	670-93	16-Jun-93				
	NC010	CN	Enclosure Assembly For Telecommunication Cables	93106729.4	16-Jun-93	7/10	16-Feb-94		
	NC010	EP	Enclosure Assembly For Telecommunication Cables	93915374.8	15-Jun-93	0647364	12-Apr-95		
	NC010	JP	Enclosure Assembly For Telecommunication Cables	501802/94	15-Jun-93				
	NC010	KR	Enclosure Assembly For Telecommunication Cables	704571/94	15-Jun-93				
	NC010	MX	Enclosure Assembly For Telecommunication Cables	933581	15-Jun-93				
	NC010	VE	Enclosure Assembly For Telecommunication Cables	875	15-Jun-93	390/11	17-Apr-95		
	NC010	WO	Enclosure Assembly For Telecommunication Cables	US1993/05742	15-Jun-93	WO1993/26071	23-Dec-93		
	NC011	AR	Telecommunications Network Interface Assembly	324902	07-May-93				
	NC011	AU	Telecommunications Network Interface Assembly		11-May-93				
	NC011	BG	Telecommunications Network Interface Assembly	98357	11-May-93				
	NC011	CL	Telecommunications Network Interface Assembly	507-93	12-May-93				
	NC011	CN	Telecommunications Network Interface Assembly	93105750.7	12-May-93	3/10	19-Jan-94		
	NC011	CO	Telecommunications Network Interface Assembly	386130	11-May-93				
	NC011	EP	Telecommunications Network Interface Assembly	93911223.1	11-May-93	0594831	04-May-94		
	NC011	JP	Telecommunications Network Interface Assembly	6-502688	11-May-93				
	NC011	KR	Telecommunications Network Interface Assembly	700092/94	11-May-93				
	NC011	MX	Telecommunications Network Interface Assembly	932753	11-May-93				
	NC011	MY	Telecommunications Network Interface Assembly	PI93000860	11-May-93				
	NC011	PH	Telecommunications Network Interface Assembly	46158	07-May-93				
	NC011	RO	Telecommunications Network Interface Assembly						
	NC011	TW	Telecommunications Network Interface Assembly	81103758	14-May-92	20/13	01-May-93	NI61839	12-Aug-93
	NC011	VE	Telecommunications Network Interface Assembly	642	11-May-93				
	NC011	WO	Telecommunications Network Interface Assembly	US1993/04427	11-May-93	WO1993/23960	25-Nov-93		
	NC012	BR	Fiber Optic Splice Closure	PI9307525-1	20-Nov-93	1495	31-Aug-99		
	NC012	JP	Fiber Optic Splice Closure	513287/94	20-Nov-93				
	NC012	KR	Fiber Optic Splice Closure	702159/95	20-Nov-93				
	NC012	NZ	Fiber Optic Splice Closure	314587	11-Apr-97			314587	17-Mar-99
	NC012	NZ	Fiber Optic Splice Closure	314586	11-Apr-97	1431	26-Aug-98	314586	15-Dec-98
	NC012	PH	Fiber Optic Splice Closure	47324	25-Nov-93				
	NC012	TH	Fiber Optic Splice Closure	018048	01-Feb-93			5697	26-Jun-96
	NC012	TW	Fiber Optic Splice Closure	84104603	25-Jan-97				
	NC012	VE	Fiber Optic Splice Closure	1802	24-Nov-93				
	NC012	AT	Fiber Optic Splice Closure	94902329.5	20-Nov-93	0671021	13-Sep-95	E213340	13-Feb-02
	NC012	AU	Fiber Optic Splice Closure	1994056736	20-Nov-93			683862	19-Mar-98
	NC012	BE	Fiber Optic Splice Closure	94902329.5	20-Nov-93	0671021	13-Sep-95	0671021	13-Feb-02
	NC012	CH	Fiber Optic Splice Closure	94902329.5	20-Nov-93	0671021	13-Sep-95	0671021	13-Feb-02
	NC012	DE	Fiber Optic Splice Closure	94902329.5	20-Nov-93	0671021	13-Sep-95	69331584.9	13-Feb-02
	NC012	DK	Fiber Optic Splice Closure	94902329.5	20-Nov-93	0671021	13-Sep-95	0671021	13-Feb-02
	NC012	ES	Fiber Optic Splice Closure	94902329.5	20-Nov-93	0671021	13-Sep-95	2170091	13-Feb-02
	NC012	FR	Fiber Optic Splice Closure	94902329.5	20-Nov-93	0671021	13-Sep-95	0671021	13-Feb-02
	NC012	GB	Fiber Optic Splice Closure	94902329.5	20-Nov-93	0671021	13-Sep-95	0671021	13-Feb-02
	NC012	IT	Fiber Optic Splice Closure	94902329.5	20-Nov-93	23892 BE/2002	13-Sep-95	0671021	13-Feb-02
	NC012	MX	Fiber Optic Splice Closure	9307401	25-Nov-93			187472	15-Dec-97
	NC012	NL	Fiber Optic Splice Closure	94902329.5	20-Nov-93	0671021	13-Sep-95	0671021	13-Feb-02
	NC013	CA	Bonding Assembly For Fiber Optic Cable And Associated Method	2160470	15-Apr-94				
	NC013	EP	Bonding Assembly For Fiber Optic Cable And Associated Method	94914196.4	15-Apr-94				
	NC013	MX	Bonding Assembly For Fiber Optic Cable And Associated Method	9402776	18-Apr-94			187942	02-Feb-98
	NC013	WO	Bonding Assembly For Fiber Optic Cable And Associated Method	US1994/04198	15-Apr-94	WO1994/24598	27-Oct-94		
	NC014	IL	Telecommunications Terminal Block	109261	08-Apr-94				
	NC014	ZA	Telecommunications Terminal Block	94/2508	12-Apr-94			94/2508	15-Jan-96
	NC014	VE	Telecommunications Terminal Block	493	12-Apr-94				
	NC016	BR	Fiber Optic Splice Closure And Associated Methods	PI9406480	18-Apr-94				
	NC016	CA	Fiber Optic Splice Closure And Associated Methods	2160474	18-Apr-94				
	NC016	CL	Fiber Optic Splice Closure And Associated Methods	541-94	19-Apr-94				
	NC016	CO	Fiber Optic Splice Closure And Associated Methods						
	NC016	IL	Fiber Optic Splice Closure And Associated Methods	109276	11-Apr-94				
	NC016	JP	Fiber Optic Splice Closure And Associated Methods	523512/94	18-Apr-94				
	NC016	MY	Fiber Optic Splice Closure And Associated Methods	PI94000934	18-Apr-94				
	NC016	PH	Fiber Optic Splice Closure And Associated Methods	48112	18-Apr-94				
	NC016	TH	Fiber Optic Splice Closure And Associated Methods	022128	15-Apr-94	018239	19-Apr-96		
	NC016	TW	Fiber Optic Splice Closure And Associated Methods	83103843	28-Apr-94				

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	NC016	VE	Fiber Optic Splice Closure And Associated Methods	525	15-Apr-94				
	NC016	ZA	Fiber Optic Splice Closure And Associated Methods	94/2606	15-Apr-94			94/2606	27-Dec-95
	NC017	AR	Fiber Optic Cable System Including Main And Drop Cables And Associated Fabrication Method	327937	15-Apr-94				
	NC017	BR	Fiber Optic Cable System Including Main And Drop Cables And Associated Fabrication Method						
	NC017	CL	Fiber Optic Cable System Including Main And Drop Cables And Associated Fabrication Method	528-94	15-Apr-94				
	NC017	EP	Fiber Optic Cable System Including Main And Drop Cables And Associated Fabrication Method	94915811.7	15-Apr-94	0736192	09-Oct-96		
	NC017	JP	Fiber Optic Cable System Including Main And Drop Cables And Associated Fabrication Method	523497/94	15-Apr-94				
	NC017	MX	Fiber Optic Cable System Including Main And Drop Cables And Associated Fabrication Method	942766	15-Apr-94				
	NC017	VE	Fiber Optic Cable System Including Main And Drop Cables And Associated Fabrication Method	524	15-Apr-94				
	NC017	WO	Fiber Optic Cable System Including Main And Drop Cables And Associated Fabrication Method	US1994/04197	15-Apr-94	WO1994/24597	27-Oct-94		
	NC017	PH	Fiber Optic Cable System Including Main And Drop Cables And Associated Fabrication Method	52707	22-Mar-96				
	NC019	AU	Telecommunications Terminal		07-Feb-95				
	NC019	CN	Telecommunications Terminal		07-Feb-95				
	NC019	CZ	Telecommunications Terminal		07-Feb-95				
	NC019	EP	Telecommunications Terminal	95911644.3	07-Feb-95				
	NC019	HU	Telecommunications Terminal		07-Feb-95				
	NC019	ID	Telecommunications Terminal	P 950083	23-Jan-95				
	NC019	JP	Telecommunications Terminal		07-Feb-95				
	NC019	KR	Telecommunications Terminal		07-Feb-95				
	NC019	MY	Telecommunications Terminal	PI95000138	20-Jan-95				
	NC019	NO	Telecommunications Terminal		07-Feb-95				
	NC019	NZ	Telecommunications Terminal		07-Feb-95				
	NC019	PH	Telecommunications Terminal	49822	23-Jan-95				
	NC019	PL	Telecommunications Terminal		07-Feb-95				
	NC019	RO	Telecommunications Terminal		07-Feb-95				
	NC019	SK	Telecommunications Terminal		07-Feb-95				
	NC019	TH	Telecommunications Terminal	025225	20-Jan-95				
	NC019	TW	Telecommunications Terminal	84107162	11-Jul-95				
	NC021	WO	Rodent-Proof Aerial Splice Closure	US1995/02490	27-Feb-95				
	NC022	WO	Improved Idc Having Wire Slippage Control	US1997/14466	14-Aug-97	WO1998/07214	19-Feb-98		
	NC022	AT	Improved Idc Having Wire Slippage Control	97937300.8	14-Aug-97	0919073	02-Jun-99	E208087	31-Oct-01
	NC022	BE	Improved Idc Having Wire Slippage Control	97937300.8	14-Aug-97	0919073	02-Jun-99	0919073	31-Oct-01
	NC022	CA	Improved Idc Having Wire Slippage Control	2262560	14-Aug-97			2262560	26-Jun-07
	NC022	CH	Improved Idc Having Wire Slippage Control	97937300.8	14-Aug-97	0919073	02-Jun-99	0919073	31-Oct-01
	NC022	DE	Improved Idc Having Wire Slippage Control	97937300.8	14-Aug-97	0919073	02-Jun-99	69707893.0	31-Oct-01
	NC022	DK	Improved Idc Having Wire Slippage Control	97937300.8	14-Aug-97	0919073	02-Jun-99	0919073	31-Oct-01
	NC022	EP	Improved Idc Having Wire Slippage Control	97937300.8	14-Aug-97	0919073	02-Jun-99	0919073	31-Oct-01
	NC022	ES	Improved Idc Having Wire Slippage Control	97937300.8	14-Aug-97	0919073	02-Jun-99	0919073	31-Oct-01
	NC022	FI	Improved Idc Having Wire Slippage Control	97937300.8	14-Aug-97	0919073	02-Jun-99	0919073	31-Oct-01
	NC022	FR	Improved Idc Having Wire Slippage Control	97937300.8	14-Aug-97	0919073	02-Jun-99	0919073	31-Oct-01
	NC022	GB	Improved Idc Having Wire Slippage Control	97937300.8	14-Aug-97	0919073	02-Jun-99	0919073	31-Oct-01
	NC022	IT	Improved Idc Having Wire Slippage Control	0919073	14-Aug-97	0919073	02-Jun-99	20087 BE/2002	31-Oct-01
	NC022	NL	Improved Idc Having Wire Slippage Control	97937300.8	14-Aug-97	0919073	02-Jun-99	0919073	31-Oct-01
	NC022	PT	Improved Idc Having Wire Slippage Control	97937300.8	14-Aug-97	0919073	02-Jun-99	0919073	31-Oct-01
	NC022	SE	Improved Idc Having Wire Slippage Control	97937300.8	14-Aug-97	0919073	02-Jun-99	0919073	31-Oct-01
	NC024	AR	Splice Closure For Buried Telecommunications Cables	338400	04-Oct-96				
	NC024	AU	Splice Closure For Buried Telecommunications Cables	72546/96	04-Oct-96				
	NC024	BR	Splice Closure For Buried Telecommunications Cables	PI9606682-2	04-Oct-96				
	NC024	CA	Splice Closure For Buried Telecommunications Cables	2207052	04-Oct-96				
	NC024	CO	Splice Closure For Buried Telecommunications Cables	96-052993	04-Oct-96	456	10-Feb-98		
	NC024	EP	Splice Closure For Buried Telecommunications Cables	96934027.2	04-Oct-96	0812482	17-Dec-97		
	NC024	MX	Splice Closure For Buried Telecommunications Cables	9704238	04-Oct-96				
	NC024	VE	Splice Closure For Buried Telecommunications Cables	1692-96	04-Oct-96	426/22	08-Jan-99		
	NC024	WO	Splice Closure For Buried Telecommunications Cables	US1996/15866	04-Oct-96	WO1997/13297	10-Apr-97		
	NC025	AR	Protected Telecommunications Terminal	333066	07-Aug-95				

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	NC025	CL	Protected Telecommunications Terminal	1188-95	07-Aug-95				
	NC025	CO	Protected Telecommunications Terminal	95-035010	04-Aug-95				
	NC025	MY	Protected Telecommunications Terminal	PI95002199	31-Jul-95				
	NC025	PH	Protected Telecommunications Terminal	51063	08-Aug-95				
	NC025	TH	Protected Telecommunications Terminal	027495	04-Aug-95				
	NC025	TW	Protected Telecommunications Terminal	84108076	03-Aug-95				
	NC025	VE	Protected Telecommunications Terminal	1350-95	08-Aug-95				
	NC025	WO	Protected Telecommunications Terminal	US1995/09910	04-Aug-95	WO1996/05639	22-Feb-96		
	NC027	AR	Button Protection Device	335881	22-Mar-96				
	NC027	CL	Button Protection Device	443-96	22-Mar-96				
	NC027	EP	Button Protection Device	96909779.9	19-Mar-96				
	NC027	IL	Button Protection Device	117529	18-Mar-96				
	NC027	IN	Button Protection Device	452/MAS/96	21-Mar-96				
	NC027	MY	Button Protection Device	PI96001004	19-Mar-96				
	NC027	TH	Button Protection Device	030513	19-Mar-96				
	NC027	TW	Button Protection Device	85105014	26-Apr-96				
	NC027	WO	Button Protection Device	US1996/03747	19-Mar-96	WO1996/29713	26-Sep-96		
	NC027	ZA	Button Protection Device	96/2331	22-Mar-96				
	NC032	AU	System for Protecting Telecommunications Equipment from Transient Voltages	73735/00	13-Sep-00				
	NC032	CA	System for Protecting Telecommunications Equipment from Transient Voltages	2384079	13-Sep-00				
	NC032	NZ	System For Protecting Telecommunications Equipment From Transient Voltages	517602	13-Sep-00			517602	05-Jan-04
	NC032	WO	System For Protecting Telecommunications Equipment From Transient Voltages	US2000/25005	13-Sep-00	WO2001/20744	22-Mar-01		
	NC036	BR	Telephone Subscriber Line Module	PI9812548-6	25-Sep-98				
	NC036	CA	Telephone Subscriber Line Module	2302583	25-Sep-98				
	NC036	EP	Telephone Subscriber Line Module	98950658.9	25-Sep-98				
	NC036	PH	Telephone Subscriber Line Module	1-1998-002529	25-Sep-98				
	NC037	WO	Hybrid Cable Splice Closure And Related Methods	US1999/10411	12-May-99	WO1999/59013	18-Nov-99		
	NC041	AU	Line Protector For A Communication Circuit	58989/00	28-Jun-00				
	NC041	BR	Line Protector For A Communication Circuit	PI0012458-3	28-Jun-00				
	NC041	CA	Line Protector For A Communication Circuit	2377456	28-Jun-00				
	NC041	EP	Line Protector For A Communication Circuit	00944984.4	28-Jun-00	1192696	03-Apr-02		
	NC041	MX	Line Protector For A Communication Circuit	2001/013217	28-Jun-00				
	NC041	WO	Line Protector For A Communication Circuit	US2000/17890	28-Jun-00	WO2001/01539	04-Jan-01		
	NC042	AR	Fiber Optic Drop Splice Closure And Related Methods	P990102486	26-May-99				
	NC042	MY	Fiber Optic Drop Splice Closure And Related Methods	PI99002081	26-May-99				
	NC042	PH	Fiber Optic Drop Splice Closure And Related Methods	01232	26-May-99				
	NC042	TH	Fiber Optic Drop Splice Closure And Related Methods	050614	25-May-99	41510	28-Nov-00		
	NC042	TW	Fiber Optic Drop Splice Closure And Related Methods	88108634	26-May-99				
	NC042	ZA	Fiber Optic Drop Splice Closure And Related Methods	99/3558	26-May-99			99/3558	31-Jan-01
	NC042	EP	Fiber Optic Drop Splice Closure And Related Methods	99951360.9	25-May-99				
	NC042	MX	Fiber Optic Drop Splice Closure And Related Methods	9704238					
	NC042	WO	Fiber Optic Drop Splice Closure And Related Methods	US1999/11456	25-May-99	WO1999/67670	29-Dec-99		
	NC044	BE	Fiber Optic Splice Closure Including Side Pivoting Slack Storage Holder And Associated Methods	99971929.7	12-Nov-99	1137962	04-Oct-01	1137962	14-Jan-04
	NC044	BR	Fiber Optic Splice Closure Including Side Pivoting Slack Storage Holder And Associated Methods	PI9915336-0	12-Nov-99	PI9915336-0	09-Oct-01		
	NC044	CH	Fiber Optic Splice Closure Including Side Pivoting Slack Storage Holder And Associated Methods	99971929.7	12-Nov-99	1137962	04-Oct-01	1137962	14-Jan-04
	NC044	DE	Fiber Optic Splice Closure Including Side Pivoting Slack Storage Holder And Associated Methods	99971929.7	12-Nov-99	1137962	04-Oct-01	69914221.0	14-Jan-04
	NC044	EP	Fiber Optic Splice Closure Including Side Pivoting Slack Storage Holder And Associated Methods	99971929.7	12-Nov-99	1137962	04-Oct-01	1137962	14-Jan-04
	NC044	ES	Fiber Optic Splice Closure Including Side Pivoting Slack Storage Holder And Associated Methods	99971929.7	12-Nov-99	2213406	04-Oct-01	1137962	14-Jan-04
	NC044	FR	Fiber Optic Splice Closure Including Side Pivoting Slack Storage Holder And Associated Methods	99971929.7	12-Nov-99	1137962	04-Oct-01	1137962	14-Jan-04
	NC044	GB	Fiber Optic Splice Closure Including Side Pivoting Slack Storage Holder And Associated Methods	99971929.7	12-Nov-99	1137962	04-Oct-01	1137962	14-Jan-04
	NC044	GR	Fiber Optic Splice Closure Including Side Pivoting Slack Storage Holder And Associated Methods	99971929.7	12-Nov-99	1137962	04-Oct-01	3048068	14-Jan-04
	NC044	IE	Fiber Optic Splice Closure Including Side Pivoting Slack Storage Holder And Associated Methods	99971929.7	12-Nov-99	1137962	04-Oct-01	1137962	14-Jan-04
	NC044	IT	Fiber Optic Splice Closure Including Side Pivoting Slack Storage Holder And Associated Methods	99971929.7	12-Nov-99	22894BE/2004	04-Oct-01	1137962	14-Jan-04

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	NC044	KR	Fiber Optic Splice Closure Including Side Pivoting Slack Storage Holder And Associated Methods	7005995/01	12-Nov-99				
	NC044	NL	Fiber Optic Splice Closure Including Side Pivoting Slack Storage Holder And Associated Methods	99971929.7	12-Nov-99	1137962	04-Oct-01	1137962	14-Jan-04
	NC044	PL	Fiber Optic Splice Closure Including Side Pivoting Slack Storage Holder And Associated Methods	P347822	12-Nov-99				
	NC044	RO	Fiber Optic Splice Closure Including Side Pivoting Slack Storage Holder And Associated Methods	a/2001-00522	12-Nov-99				
	NC044	TR	Fiber Optic Splice Closure Including Side Pivoting Slack Storage Holder And Associated Methods	2001/01326	12-Nov-99			2001-01326 B	
	NC044	WO	Fiber Optic Splice Closure Including Side Pivoting Slack Storage Holder And Associated Methods	US1999/26832	12-Nov-99	WO2000/28365	18-May-00		
	NC045	EP	Fiber Optic Splice Closure Including End Pivoting Slack Storage Holder And Associated Methods	99958933.6	12-Nov-99	1129380	05-Sep-01		
	NC045	BR	Fiber Optic Splice Closure Including End Pivoting Slack Storage Holder And Associated Methods	PI9915338-6	12-Nov-99	PI9915338-6	09-Oct-01		
	NC045	KR	Fiber Optic Splice Closure Including End Pivoting Slack Storage Holder And Associated Methods	2001-7005996	12-Nov-99				
	NC045	PL	Fiber Optic Splice Closure Including End Pivoting Slack Storage Holder And Associated Methods	P347820	12-Nov-99				
	NC045	RO	Fiber Optic Splice Closure Including End Pivoting Slack Storage Holder And Associated Methods	a/2001-00523	12-Nov-99	RO121058 B1	30-Nov-06	121058	08-Aug-07
	NC045	TR	Fiber Optic Splice Closure Including End Pivoting Slack Storage Holder And Associated Methods	2001/01322	12-Nov-99			2001 01322 B	21-Jun-02
	NC045	WO	Fiber Optic Splice Closure Including End Pivoting Slack Storage Holder And Associated Methods	US1999/26829	12-Nov-99	WO2000/28364	18-May-00		
	NC046	WO	Fiber Optic Splice Organizer With Splicing Tray And Associated Method	US2000/07424	21-Mar-00	WO2000/57230	28-Sep-00		
	NC046	AR	Fiber Optic Splice Organizer With Splicing Tray And Associated Method	P000101123	14-Mar-00			AR023734B1	14-May-08
	NC046	IN	Fiber Optic Splice Organizer With Splicing Tray And Associated Method	188/MAS/2000	07-Mar-00				
	NC047	AR	Bulbous Configured Fiber Optic Splice Closure And Associated Method	P000101889	19-Apr-00				
	NC047	PH	Bulbous Configured Fiber Optic Splice Closure And Associated Method	1-2000-1112	03-May-00	1-2000-1112	05-Aug-02		
	NC047	WO	Bulbous Configured Fiber Optic Splice Closure And Associated Method	US2000/08481	29-Mar-00	WO2000/67058	09-Nov-00		
	NC047	BE	Bulbous Configured Fiber Optic Splice Closure And Associated Method	00935820.1	29-Mar-00	1175634	30-Jan-02	1175634	19-Feb-03
	NC047	DE	Bulbous Configured Fiber Optic Splice Closure And Associated Method	00935820.1	29-Mar-00	1175634	30-Jan-02	60001453.3	19-Feb-03
	NC047	EP	Bulbous Configured Fiber Optic Splice Closure And Associated Method	00935820.1	29-Mar-00	1175634	30-Jan-02	1175634	19-Feb-03
	NC047	FR	Bulbous Configured Fiber Optic Splice Closure And Associated Method	00935820.1	29-Mar-00	1175634	30-Jan-02	1175634	19-Feb-03
	NC047	GB	Bulbous Configured Fiber Optic Splice Closure And Associated Method	00935820.1	29-Mar-00	1175634	30-Jan-02	1175634	19-Feb-03
	NC047	IT	Bulbous Configured Fiber Optic Splice Closure And Associated Method	00935820.1	29-Mar-00	24136 BE/2003	30-Jan-02	1175634	19-Feb-03
	NC047	NL	Bulbous Configured Fiber Optic Splice Closure And Associated Method	00935820.1	29-Mar-00	1175634	30-Jan-02	1175634	19-Feb-03
	NC048	BR	Fiber Optic Splice Closure Including End Pivoting Slack Storage Holder With Adjustable Rear Wall And Associated Methods	PI0010608-9	29-Mar-00	PI0010608-9	29-Mar-00		
	NC048	CN	Fiber Optic Splice Closure Including End Pivoting Slack Storage Holder With Adjustable Rear Wall And Associated Methods	00809249.4	29-Mar-00	1433525	30-Jul-03		
	NC048	EP	Fiber Optic Splice Closure Including End Pivoting Slack Storage Holder With Adjustable Rear Wall And Associated Methods	00935819.3	29-Mar-00	1171790	16-Jan-02		
	NC048	WO	Fiber Optic Splice Closure Including End Pivoting Slack Storage Holder With Adjustable Rear Wall And Associated Methods	US2000/08262	29-Mar-00	WO2000/63734	26-Oct-00		

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	NC048	CA	Fiber Optic Splice Closure Including End Pivoting Slack Storage Holder With Adjustable Rear Wall And Associated Methods	2370678	29-Mar-00				
	NC048	MX	Fiber Optic Splice Closure Including End Pivoting Slack Storage Holder With Adjustable Rear Wall And Associated Methods	2001/010664	29-Mar-00				
	NC049	AU	Sealant-Filled Electrical Connector And Method For Forming The Same	2000063404	29-Jun-00			772537	20-Aug-04
	NC049	BR	Sealant-Filled Electrical Connector And Method For Forming The Same	PI0009429-3	29-Jun-00				
	NC049	CA	Sealant-Filled Electrical Connector And Method For Forming The Same	2368070	29-Jun-00				
	NC049	EP	Sealant-Filled Electrical Connector And Method For Forming The Same	00950280.8	29-Jun-00	1218971	03-Jul-02	1218971	05-Dec-07
	NC049	WO	Sealant-Filled Electrical Connector And Method For Forming The Same	US2000/18203	29-Jun-00	WO2001/01522	04-Jan-01		
	NC056	CL	Terminal Blocks And Methods For Making And Breaking Connections In A Telecommunications Conductor	1774-2001	26-Jul-01				
	NC056	EP	Terminal Blocks And Methods For Making And Breaking Connections In A Telecommunications Conductor	01948889.9	11-Jul-01	1303890	23-Apr-03		
	NC056	TH	Terminal Blocks And Methods For Making And Breaking Connections In A Telecommunications Conductor	066886	12-Jul-01	54183	29-Nov-02		
	NC059	CA	Fiber Low Profile Network Interface Device	2360705	31-Oct-01				
	NC066	AU	Connector Assembly for Use with Connector Plug	2003220374	13-Mar-03			2003220374	26-Mar-09
	NC066	BR	Connector Assembly for Use with Connector Plug	PI0309434-0	13-Mar-03				
	NC066	CA	Connector Assembly for Use with Connector Plug	2483194	13-Mar-03			2483194	19-Oct-10
	NC066	CN	Connector Assembly for Use with Connector Plug	03814645.2	13-Mar-03	1692534	02-Nov-05	ZL03814645.2	04-Jun-08
	NC066	EP	Connector Assembly for Use with Connector Plug	03716674.1	13-Mar-03	1576700	21-Sep-05		
	NC066	MX	Connector Assembly for Use with Connector Plug	PA/a/2004/010489	13-Mar-03	PA/a/2004/010489	12-May-05	257837	11-Jun-08
	NC066	NZ	Connector Assembly for Use with Connector Plug	535701	13-Mar-03	535701	26-Oct-07	535701	08-Feb-08
	NC066	PH	Sealant-Filled Connector Assemblies for Use with Connector Plugs and Methods for Forming the Same	1-2004-501692	13-Mar-03			1-2004-501692	26-May-08
	NC071	CN	Toggle Type Telecommunications Terminal Blocks	200480018707.X	06-Apr-04	1816946	09-Aug-06	ZL200480018707.X	20-Jan-10
	NC071	MY	Toggle Type Telecommunications Terminal Blocks	PI20041592	29-Apr-04			MY-136762-A	28-Nov-08
	NC071	PE	Toggle Type Telecommunications Terminal Blocks	000414-2004/OIN	27-Apr-04				
	NC071	TW	Toggle Type Telecommunications Terminal Blocks	093112344	30-Apr-04	I333301	11-Nov-10	I333301	11-Nov-10
	NC071	VE	Toggle Type Telecommunications Terminal Blocks	665-04	29-Apr-04	665-04	22-Dec-06		
	NC074	BR	Toggle Type Telecommunications Terminal Blocks Including a Travel Limit Member	PI0416183-1	07-Oct-04	PI0416183-1	23-Jan-07		
	NC074	CN	Toggle Type Telecommunications Terminal Blocks Including a Travel Limit Member	200480039591.8	07-Oct-04	1902782	24-Jan-07	ZL200480039591.8	08-Dec-10
	NC074	EP	Toggle Type Telecommunications Terminal Blocks Including a Travel Limit Member	04794334.5	07-Oct-04	1680838	19-Jul-06		
	NC074	NZ	Toggle Type Telecommunications Terminal Blocks Including a Travel Limit Member	546937	07-Oct-04			546937	07-Jan-10
	NC074	PH	Toggle Type Telecommunications Terminal Blocks Including a Travel Limit Member	1-2006-500892	07-Oct-04			1-2006-500892	08-Feb-10
	SG004	DE	Pressurized Telecommunications Cable Joint Heat Shrinkable Around Split Canister, To Form Hollow Cylinder	85905379.5	25-Oct-85	0201533		3586655.1	16-Sep-92
	SG004	EP	Pressurized Telecommunications Cable Joint Heat Shrinkable Around Split Canister, To Form Hollow Cylinder	85905379.5	25-Oct-85	0201533	20-Nov-86	0201533	16-Sep-92
	SG004	WO	Pressurized Telecommunications Cable Joint Heat Shrinkable Around Split Canister, To Form Hollow Cylinder	US1985/02113	25-Oct-85	WO1986/02785	09-May-86		
	TO-00330	WO	Fiber Optic Cable Systems and Methods for Forming the Same	US2012/021011	12-Jan-12	WO2012/099760	26-Jul-12		
	U004	GB	Splice Case Pressure Indicates Hermetic Seal	35338/75	27-Aug-75				
	U006	GB	Splice Case Pressure Indicates Hermetic Seal	45222/75	31-Oct-75				
	VPC-017	CA	Printed Circuit for Modular Plug	2291355	30-Nov-99			2291355	26-Aug-03
	VPC-017	DE	Printed Circuit for Modular Plug	99204290.3	13-Dec-99	1014513	28-Jun-00	1014513	31-May-06
	VPC-017	EP	Printed Circuit for Modular Plug	99204290.3	13-Dec-99	1014513	28-Jun-00	1014513	31-May-06
	VPC-017	FR	Printed Circuit for Modular Plug	99204290.3	13-Dec-99	1014513	28-Jun-00	1014513	31-May-06
	VPC-017	GB	Printed Circuit for Modular Plug	99204290.3	13-Dec-99	1014513	28-Jun-00	1014513	31-May-06
	VPC-021	CA	Modular Plug Having Improved Crosstalk Characteristics	2291297	30-Nov-99			2291297	13-Apr-04
	VPC-021	DE	Modular Plug Having Improved Crosstalk Characteristics	99204490.9	22-Dec-99	1017138	05-Jul-00	69923828.5	23-Feb-05
	VPC-021	EP	Modular Plug Having Improved Crosstalk Characteristics	99204490.9	22-Dec-99	1017138	05-Jul-00	1017138	23-Feb-05
	VPC-021	FR	Modular Plug Having Improved Crosstalk Characteristics	99204490.9	22-Dec-99	1017138	05-Jul-00	1017138	23-Feb-05
	VPC-021	GB	Modular Plug Having Improved Crosstalk Characteristics	99204490.9	22-Dec-99	1017138	05-Jul-00	1017138	23-Feb-05

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	Z042	CA	Electrical Connector Block	2040160	10-Apr-91			2040160	19-Apr-94
	MP1345COM	CL		425-91	13-May-91				
	MP1345COM	VE		640	20-May-91				
	MP1405	TH		13709	19-Jul-91				
02136.4238EPWO	MP1476	EP	Oval Port Seal	94924483.4	21-Jul-94	0710368	08-May-96		
02313.3982USP1	TO-00420	US	Cable Strain Relief Clamping Devices and Methods for Using the Same	61/449872	07-Mar-11				
02316.1687USC2		US	COUPLER FOR CABLE TROUGH	14/791,589	6-Jul-15				
02316.1900USWO	00-012	US	Assembly and method for use in terminating an optical fiber or fibers	10/311026	11-Jun-01	2003-0133671-A1	17-Jul-03	6811323	02-Nov-04
02316.1901USWO	00-009	US	Connection module with overvoltage device	10/311,258	30-May-01	2003/0156389	21-Aug-03	7270551	18-Sep-07
02316.1917USWO	00-015	US	Electrical Connector	10/344491	26-Jul-01	2003/0171024-A1	11-Sep-03	6953362	11-Oct-05
02316.1920USWO	01-005	US	Strain relief device for a Plug Connector for Communications and Data technology	10/490156	12-Aug-02	US 2005/0020124 A1	27-Jan-05	7114987	03-Oct-06
02316.1927USWO	00-017	US	Coupling device for glass fiber connectors	10/381,614	21-Sep-01			6932513	23-Aug-05
02316.1928USWO	01-004	US	Universal adapter	10/487656	27-Jul-02	US 2005/0286833 A1	29-Dec-05	7182524	27-Feb-07
02316.1929USWO	01-007	US	Terminal block	10/492,395	13-Sep-02	US 7008243 B2	07-Mar-06	7008243	07-Mar-06
02316.1988US01	97-002	US	Outdoor housing	09/036459	06-Mar-98			6075207	13-Jun-00
02316.1990USWO	00-019	US	Optical Fibre Connection Housing	10/381467	24-Sep-01	US-2004-0013389-A1	22-Jan-04	6788871	07-Sep-04
02316.1991US01	99-008	US	Unit with wire termination and RJ style plug	09/323567	01-Jun-99			6113419	05-Sep-00
02316.1991WO01	99-008	WO	Unit with wire termination and RJ style plug	PCT/EP2000/04882	29-May-00	WO00/074174	07-Oct-00		
02316.1992US01	98-013	US	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	09/204705	02-Dec-98	6120330	19-Sep-00	6120330	19-Sep-00
02316.1992USD1	98-013	US	Arrangement of contact pairs for compensating near-end crosstalk for an electric plug connection	09/558816	26-Apr-00			6319069	20-Nov-01
02316.1993US01	98-023	US	Electrical Connector	09/360239	23-Jul-99			6280231	28-Aug-01
02316.1993USD1	98-023	US	Electrical Connector	09/912751	25-Jul-01	2001/0041471-A1	15-Nov-01	6338642	15-Jan-02
02316.1993USD2	98-023	US	Electrical Connector	09/847738	02-May-01	2001/0018288-A1	30-Aug-01	6338641	15-Jan-02
02316.1994US01	94-022	US	Electrical Plug Connector	08/499,068	06-Jul-95			5655934	12-Aug-97
02316.1994USD1	94-022	US	Electrical Plug Connector	08/756,040	26-Nov-96			5752858	19-May-98
02316.1996USI1	80-129	US	A twin contact terminal element	06/501,129	06-Jun-83			4547034	15-Oct-85
02316.1997US01	86-064	US	A casing, particulary a junction-box casing for telecommunications engineering	07/047671	06-May-87			4791244	13-Dec-88
02316.1998US01	87-008	US	Connector block with normally open or switching contacts	07/191553	09-May-88			4871330	03-Oct-89
02316.1999US01	88-159	US	Connecting element for optical waveguides	07/250903	29-Sep-88			4889405	26-Dec-89
02316.2000US01	89-192	US	Electrical Connector	07/666690	08-Mar-91			5074804	24-Dec-91
02316.2001US01	90-011	US	Terminal block for telecommunications systems	07/694119	01-May-91			5163855	17-Nov-92
02316.2002US01	91-022	US	Switching assembly for glass fibre cables of the telecommunication and data technology	07/955,497	02-Oct-92			5289558	22-Feb-94
02316.2003US01	93-023	US	Connection block for high speed transmission in the telecommunication and data system	08/279,436	25-Jul-94		27-Feb-96	5494461	27-Feb-96
02316.2004US01	93-030	US	Terminal block	08/311145	23-Sep-94		24-Jun-97	5641312	24-Jun-97
02316.2005US01	94-015	US	Housing for optical components	08/427288	21-Apr-95			5572617	05-Nov-96

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02316.2006US01	94-018	US	Automatic distribution device for telecommunication and data lines	08/470069	06-Jun-95		19-Nov-96	5576603	19-Nov-96
02316.2007US01	94-025	US	Printed Circuit Board for Connectors	08/502387	14-Jul-95			5663870	02-Sep-97
02316.2008US01	94-032	US	Terminal element	08/513535	10-Aug-95		15-Apr-97	5620332	15-Apr-97
02316.2009US01	90-012	US	Cutting Clamping Contact	07/708985	31-May-91			5131863	21-Jul-92
02316.2010USC1	92-024	US	Signal-connector with capacitive adjustment for improved crosstalk parameters	08/439,197	22-Oct-93			5580270	03-Dec-96
02316.2011US01	95-006	US	Electrical Connectors	08/637852	25-Apr-96			5755598	26-May-98
02316.2012US01	95-009	US	Switching field	08/707131	03-Sep-96			5742012	21-Apr-98
02316.2013US01	95-010	US	Electrical Connector	08/701739	22-Aug-96			5816844	06-Oct-98
02316.2014US01	95-016	US	Terminal block for high transmission rates	08/722,357	27-Sep-96			5772472	30-Jun-98
02316.2015US01	95-020	US	Automatic re-arrangement and distribution device for telecommunication and data lines	08/722356	27-Sep-96			5760551	02-Jun-98
02316.2016US01	96-005	US	Management-capable splice cassette	08/814630	10-Mar-97			5917984	29-Jun-99
02316.2017US01	96-002	US	Printed-circuit board and method for the precise assembly and soldering of electronic components on the surface of the printed-circuit board	08/815,114	11-Mar-97			5999412	07-Dec-99
02316.2018US01	96-007	US	Termination tool	08/843880	04-Apr-97			5842268	01-Dec-98
02316.2019US01	96-008	US	Mounting assembly for electrical termination blocks	08/637848	25-Apr-96			5697811	16-Dec-97
02316.2020US01	96-013	US	Connecting terminal	08/911314	19-Aug-97			5989057	23-Nov-99
02316.2021US01	96-018	US	Clamping device	08/976242	21-Nov-97			5998737	07-Dec-99
02316.2022US01	96-020	US	Terminal, isolating or connecting strip	08/986,393	08-Dec-97			6068503	30-May-00
02316.2023US01	96-019	US	Arrangement of contact pairs of twin conductors and of conductors of a multi-core cable for the purpose of reducing crosstalk	08/971437	17-Nov-97			6013874	11-Jan-00
02316.2024US01	97-028	US	Apparatus for connecting cable cores	09/189529	10-Nov-98			6007367	28-Dec-99
02316.2025US01	97-032	US	Patch Panel with retractable patch cord	09/001,914	31-Dec-97			6077108	20-Jun-00
02316.2026US01	98-010	US	Electrical Connector	09/294,589	20-Apr-99			6243250	05-Jun-01
02316.2027US01	97-008	US	Arrangement of contact pairs for compensation of near-end crosstalk	09/034973	04-Mar-98			6017247	25-Jan-00
02316.2035USC1	94-021	US	Method for the protection in particular of telecommunication installations and protection circuit for carrying out the method	08/822,363	20-Mar-97			5808849	15-Sep-98
02316.2036US01	97-031	US	Electrical power outlet with IDC connections	09/200217	25-Nov-98			6095848	01-Aug-00
02316.2134USC2		US	FIBER OPTIC CABLE FOR CONNECTORIZATION AND METHOD	14/726,954	1-Jun-15				
02316.2379USC3		US	TELECOMMUNICATIONS DEVICE	14/737,681	12-Jun-15				
02316.2485US10		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	14/813,737	30-Jul-15				
02316.2485US11		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	14/813,765	30-Jul-15				
02316.2485US12		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	14/813,806	30-Jul-15				
02316.2485US13		US	ADAPTER PANEL WITH SLIDING ADAPTER ARRAYS	14/813,877	30-Jul-15				
02316.2485US14		US	ADAPTER PANEL WITH SLIDING ADAPTER ARRAYS	14/813,909	30-Jul-15				
02316.2485US15		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	14/813,955	30-Jul-15				

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02316.2485US16		US	DAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	14/813,989	30-Jul-15				
02316.2485US17		US	ADAPTER PANEL WITH LATERAL SLIDING ADAPTER ARRAYS	14/813,740	30-Jul-15				
02316.2485USC9		US	ADAPTER PANEL WITH SLIDING ADAPTER ARRAYS	14/813,697	30-Jul-15				
02316.2551US01	87-075	US	Connector bank for telecommunication devices	07/229691	08-Aug-88			4846735	11-Jul-89
02316.2552US01	87-166	US	Terminal unit for cable pairs in Telecommunication systems	07/203317	06-Jun-88			4909759	20-Mar-90
02316.2553US01	93-028	US	Clamping Terminal unit	08/300729	02-Sep-94			5545060	13-Aug-96
02316.2556US01	94-007	US	Insulation displacement contact element	08/378190	25-Jan-95			5685733	11-Nov-97
02316.2557US01	94-012	US	Obliquely disposed insulation displacement contact	08/398114	03-Mar-95		16-Sep-97	5667400	16-Sep-97
02316.2558US01	94-035	US	Mounting device for RJ connection elements of the Communication and Data Technique (Patch panel)	08/535775	28-Sep-95			5773763	30-Jun-98
02316.2559US01	99-002	US	Surge arrester mounting unit for telecommunications and data systems equipment	09/474,226	29-Dec-99			6654223	25-Nov-03
02316.2560USWO	00-004	US	Duplex connector for fiber clips	10/258002	21-Mar-01			6672898	06-Jan-04
02316.2748CAWO	NT-00373	CA	Keying for MPO Systems	2866107	28-Feb-13				
02316.2748EPWO	NT-00373	EP	Keying for MPO Systems	13754483.9	28-Feb-13	2820458	07-Jan-15		
02316.2748MXWO	NT-00373	MX	Keying for MPO Systems	MX/a/2014/010431	28-Feb-13				
02316.2748USP1	NT-00373	US	Keying for MPO Systems	61/605498	01-Mar-12				
02316.2748USU1	NT-00373	US	Keying for MPO Systems	13/780859	28-Feb-13	2013/0230283	05-Sep-13		
02316.2748WOU1	NT-00373	JP	Keying for MPO Systems	2014-560036	28-Feb-13	2015-511727	20-Apr-15		
02316.2748WOU1	NT-00373	CN	Keying for MPO Systems	201380019243.3	28-Feb-13				
02316.2748WOU1	NT-00373	WO	Keying for MPO Systems	US2013/028287	28-Feb-13				
02316.2946USC1		US	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL ASSEMBLY	14/745,582	22-Jun-15				
02316.2949CND1		CN	RAPID UNIVERSAL RACK MOUNT ENCLOSURE	201510367617.1	29-Jun-15				
02316.3053CAWO	NC072	CA	Optical Fiber Interconnect Cabinet	2519596	16-Mar-04				
02316.3053EPWO	NC072	EP	Optical Fiber Interconnect Cabinet	04757733.3	16-Mar-04			1604239	26-Oct-11
02316.3053JPWO	NC072	JP	Splitter Cabinet for Optical Fiber Network and Methods of Using Same	2006-507220	16-Mar-04	2006-520930A	14-Sep-06		
02316.3053USP1	NC072	US	Splitter Cabinet for Optical Fiber Network and Methods of Using Same	60/456323	20-Mar-03				
02316.3053WOU1	NC072	WO	Splitter Cabinet for Optical Fiber Network and Methods of Using Same	US2004/007932	16-Mar-04	WO2004/086112	07-Oct-04		
02316.3071JPD1		JP	MANAGED FIBER CONNECTIVITY SYSTEMS	2015137930	09-Jul-15				
02316.3093USC1		US	FIBER TO THE ANTENNA	14/749,213	24-Jun-15				
02316.3137USC1		US	RAPID MULTI-SERVICE TERMINAL	14/813,453	30-Jul-15				
02316.3186USU1	E-TO-00170	US	Cable Enclosure Assemblies and Methods for Using the Same	11/978780	30-Oct-07	2008/0169116 A1	17-Jul-08	7477826	13-Jan-09
02316.3199AUD1		AU	MANAGED FIBER CONNECTIVITY SYSTEMS	2015203136	12-Jun-15				
02316.3246USWO	NT-00375	US	Component Identification and Tracking System for Telecommunication Networks	14/116666	08-Nov-13				
02316.3246WO	NT-00375	AU	Component Identification and Tracking System for Telecommunication Networks	2012255814	25-Nov-13				

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02316.3246WOU1	NT-00375	EP	Component Identification and Tracking System for Telecommunication Networks	12785141.8	16-May-12				
02316.3246WOU1	NT-00375	WO	Component Identification and Tracking System for Telecommunication Networks	US2012/038152	16-May-12	WO2012/158806	22-Nov-12		
02316.3308CNWO	TO-00452	CN	Aggregation Enclosure for Elevated, Outdoor Locations	201280059478.0	01-Oct-12	104041066	10-Sep-14		
02316.3308EPWO	TO-00452	EP	Aggregation Enclosure for Elevated, Outdoor Locations	12778643.2	01-Oct-12	2783517	01-Oct-14		
02316.3308USC1		US	AGGREGATION ENCLOSURE FOR ELEVATED, OUTDOOR LOCATIONS	14/800,878	16-Jul-15				
02316.3339USC1		US	BROADBAND RADIO FREQUENCY DATA COMMUNICATION SYSTEM USING TWISTED PAIR WIRING	14/727,440	1-Jun-15				
02316.3339USP2	NT-00368	US	Broadband Radio Frequency Data Communication System Using Twisted Pair Wiring	61/545476	10-Oct-11				
02316.3339USU1	NT-00368	US	Broadband Radio Frequency Data Communication System Using Twisted Pair Wiring	13/648646	10-Oct-12				
02316.3339WOU1	NT-00368	WO	Broadband Radio Frequency Data Communication System Using Twisted Pair Wiring	US2012/059539	10-Oct-12				
02316.3345CNWO	TO-00482	CN	Hybrid Thermoplastic Gels and their Method of Making	201380042346.1	31-Jul-13				
02316.3345USP1	TO-00482	US	Hybrid Thermoplastic Gels and their Methods of Making	61/681940	10-Aug-12				
02316.3345USU1	TO-00482	US	Hybrid Thermoplastic Gels and their Methods of Making	13/955243	31-Jul-13	2014/0041893	13-Feb-14		
02316.3346USP1	TO-00409	US			11-Apr-12				
02316.3346WOU1	TO-00409	WO	Optical Fiber Protective Tubing Assembly	US2013/035904	10-Apr-13	WO2013/035904	17-Oct-13		
02316.3352USP1	NT-00365	US	Fiber Optic Wall Plate with Redundancy System	61/579334	22-Dec-11				
02316.3352USU1	NT-00365	US	Fiber Optic Wall Plate with Redundancy System	13/720505	19-Dec-12				
02316.3365WOU1	TO-00386	WO	HYBRID THERMOPLASTIC GELS AND THEIR METHODS OF MAKING	US2014/024869	12-Mar-14	2014/165229	09-Oct-14		
02316.3367USP1	NT-00367	US	Telecommunications Jack Having Offset Stop Latches and Panel Including the Same	61/579587	22-Dec-11				
02316.3367USU1	NT-00367	US	Telecommunications Jack Having Offset Stop Latches and Panel Including the Same	13/720541	19-Dec-12				
02316.3367WOU1	NT-00367	WO	Telecommunications Jack Having Offset Stop Latches and Panel Including the Same	US2012/070294	18-Dec-12	WO2013/096279	27-Jun-13		
02316.3372USC1		US	TUNED FIBER OPTIC CONNECTORS	14/735,867	10-Jun-15				
02316.3387USU1	NT-00381	US	Secure Jacket	13/919283	17-Jun-13				
02316.3392AUWO	TO-00402	AU	Portable Device for Attaching a Connector to an Optical Fiber	2012218003	07-Feb-12				
02316.3392BRWO	TO-00402	BR	Portable Device for Attaching a Connector to an Optical Fiber	BR112013021016-8	07-Feb-12				
02316.3392CCWO	TO-00402	HK	Portable Device for Attaching a Connector to an Optical Fiber	14108494.8	07-Feb-12	1195368A	07-Nov-14		
02316.3392CLWO	TO-00402	CL	Portable Device for Attaching a Connector to an Optical Fiber	2369-2013	07-Feb-12		13-Jun-14		
02316.3392CNWO	TO-00402	CN	Portable Device for Attaching a Connector to an Optical Fiber	201280009462.9	07-Feb-12	103597388	19-Feb-14		
02316.3392EPWO	TO-00402	EP	Portable Device for Attaching a Connector to an Optical Fiber	12705020.1	07-Feb-12	2678726	01-Jan-14		
02316.3392INWO	TO-00402	IN	Portable Device for Attaching a Connector to an Optical Fiber	7320/DELNP/2013	07-Feb-12				
02316.3392JPWO	TO-00402	JP	Portable Device for Attaching a Connector to an Optical Fiber	2013-554479	07-Feb-12	2014-508967	10-Apr-14		
02316.3392KRWO	TO-00402	KR	Portable Device for Attaching a Connector to an Optical Fiber	10-2013-7024610	07-Feb-12	10-2014-0004759	13-Jan-14		
02316.3392MXWO	TO-00402	MX	Portable Device for Attaching a Connector to an Optical Fiber	MX/a/2013/009469	07-Feb-12		27-Mar-14		

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02316.3392NZWO	TO-00402	NZ	Portable Device for Attaching a Connector to an Optical Fiber	615535	07-Feb-12				
02316.3392PEWO	TO-00402	PE	Portable Device for Attaching a Connector to an Optical Fiber	001873-2013/DIN	07-Feb-12		03-Nov-14		
02316.3392RUWO	TO-00402	RU	Portable Device for Attaching a Connector to an Optical Fiber	2013142283	07-Feb-12				
02316.3392ZAWO	TO-00402	ZA	Portable Device for Attaching a Connector to an Optical Fiber	2013/05124	07-Feb-12				
02316.3398EPWO	MP1492	EP	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	95916228.0	06-Apr-95	0755618	29-Jan-97	0755618	21-Jun-00
02316.3411CCWO	NT-00342	CN	Release Tab for an Electrical Connector and Electrical Connector Comprising Said Release Tab		07-Feb-12	103718391A	09-Apr-14		
02316.3411EPWO	NT-00342	EP	Release Tab for an Electrical Connector and Electrical Connector Comprising Said Release Tab	12702552.6	09-Sep-13	2673853	18-Dec-13		
02316.3411EPWO	NT-00347	EP	RJ Type Connector Including a Disengagement Feature Acting on the Latch of the Connector	12703777.8	09-Sep-13	2673854	18-Dec-13		
02316.3411ES01	NT-00342	ES	Release Tab for an Electrical Connector and Electrical Connector Comprising Said Release Tab	P201130168	08-Feb-11	2402632	18-Jul-13		
02316.3411USWO	NT-00342	US	Release Tab for an Electrical Connector and Electrical Connector Comprising Said Release Tab	13/984446	07-Feb-12				
02316.3412CCWO	NT-00347	CN	RJ Type Connector Including a Disengagement Feature Action on the Latch of the Connector	201280017489.2	07-Feb-12	103688422	26-Mar-14		
02316.3412ES01	NT-00347	ES	Single Action Connector	P201130169	08-Feb-11	2395358	10-Jun-13		
02316.3412USWO	NT-00347	US	Single Action Connector	13/984455	08-Aug-13				
02316.3413APWO	TO-00509	AP	Optical Fiber Connection System Including Optical Fiber Alignment Device	AP/P/2014/007871	06-Feb-13				
02316.3413AUWO	TO-00509	AU	Optical Fiber Connection System Including Optical Fiber Alignment Device	2013203876	06-Feb-13				
02316.3413BRWO	TO-00509	BR	Optical Fiber Connection System Including Optical Fiber Alignment Device	BR112014019514-5	06-Feb-13				
02316.3413CAWO	TO-00509	CA	Optical Fiber Connection System Including Optical Fiber Alignment Device	2863926	06-Feb-13				
02316.3413CLWO	TO-00509	CL	Optical Fiber Connection System Including Optical Fiber Alignment Device	2081-2014	06-Feb-13				
02316.3413CNWO	TO-00509	CN	Optical Fiber Connection System Including Optical Fiber Alignment Device	201380018911.0	06-Feb-13				
02316.3413EPWO	TO-00509	EP	Optical Fiber Connection System Including Optical Fiber Alignment Device	13704398.0	06-Feb-13	2815258	24-Dec-14		
02316.3413IDWO	TO-00509	ID	Optical Fiber Alignment Device	P-00201405241	06-Feb-13				
02316.3413INWO	TO-00509	IN	Optical Fiber Connection System Including Optical Fiber Alignment Device	1648/KOLNP/2014	06-Feb-13				
02316.3413JPWO	TO-00509	JP	Optical Fiber Connection System Including Optical Fiber Alignment Device	2014-556037	06-Feb-13				
02316.3413KRWO	TO-00509	KR	Optical Fiber Connection System Including Optical Fiber Alignment Device	2014-7025156	06-Feb-13				
02316.3413MXWO	TO-00509	MX	Optical Fiber Connection System Including Optical Fiber Alignment Device	MX/a/2014/009510	06-Feb-13				
02316.3413NGWO	TO-00509	NG	Optical Fiber Connection System Including Optical Fiber Alignment Device	NG/PT/C/2014/370	06-Feb-13				
02316.3413NZWO	TO-00509	NZ	Optical Fiber Connection System Including Optical Fiber Alignment Device	628299	06-Feb-13				
02316.3413PEWO	TO-00509	PE	Optical Fiber Connection System Including Optical Fiber Alignment Device	001236-2014/DIN	06-Feb-13		09-Jan-15		
02316.3413PHWO	TO-00509	PH	Optical Fiber Connection System Including Optical Fiber Alignment Device	1-2014-501789	06-Feb-13				
02316.3413RUWO	TO-00509	RU	Optical Fiber Connection System Including Optical Fiber Alignment Device	2014136393	06-Feb-13				
02316.3413SGWO	TO-00509	SG	Optical Fiber Connection System Including Optical Fiber Alignment Device	11201404688X	06-Feb-13				
02316.3413USWO	TO-00509	US	Optical Fiber Connection System Including Optical Fiber Alignment Device						

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02316.3413VNWO	TO-00509	VN	Optical Fiber Connection System Including Optical Fiber Alignment Device	1-2014-02980	06-Feb-13				
02316.3413WOU1	TO-00509	WO	Optical Fiber Connection System Including Optical Fiber Alignment Device	EP2013/052345	06-Feb-13	WO2013/052345	15-Aug-13		
02316.3413ZAWO	TO-00509	ZA	Optical Fiber Connection System Including Optical Fiber Alignment Device	2014/6531	06-Feb-13				
02316.3447USP1	NT-00350	US	Flush Floor Box	61/620250	04-Apr-12				
02316.3448USD1		US	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	14/745,571	22-Jun-15				
02316.3450USP1	NT-00344	US	Device and Method for Routing Cables	61/707277	28-Sep-12				
02316.3450USU1	NT-00344	US	Device and Method for Routing Cables	14/039425	27-Sep-13				
02316.3450WOU1	NT-00344	WO	Device and Method for Routing Cables	PCT/US2013/062229	27-Sep-13	WO2014/052781	03-Apr-14		
02316.3463USC1		US	ELECTRICAL CONNECTOR WITH MULTIPLE CONTACT ARRAY MATERIALS	14/798,062	13-Jul-15				
02316.3463USP1	NT-00386	US	Electrical Connector with Multiple Contact Array Materials	61/768217	22-Feb-13				
02316.3476US1	NT-00384	US	A Cable Management System	13/930867	28-Jun-13	2014/0001315	02-Jan-14		
02316.3476USP1	NT-00384	US	A Cable Management System	61/666503	29-Jun-12				
02316.3486USP1	NT-00385	US	Latching Clip for Telecommunications Jack	61/673450	19-Jul-12				
02316.3488USC1		US	MANAGED ELECTRICAL CONNECTIVITY SYSTEM	14/809,789	27-Jul-15				
02316.3522US1	NT-00404	US	Notched Contact for a Modular Plug	14/198906	06-Mar-14	2014/0273595	18-Sep-14		
02316.3522USP1	NT-00404	US	Notched Contact for a Modular Plug	61/778035	12-Mar-13				
02316.3522WOU1	NT-00404	WO		US2014/021210	06-Mar-14	WO2014/158975	02-Oct-14		
02316.3528USC1		US	CONNECTORS AND ADAPTERS WITH AUTO-LATCHING FEATURES	14/749,315	24-Jun-15				
02316.3542USP1	NT-00391	US	Network System for Configurable Delivery of Combined Power and Data Signals Over Twisted Pair Wiring	61/768230	22-Feb-13				
02316.3543USP1	NT-00392	US	Cable Construction for Configurable Delivery of Combined Power and Data Signals Over Twisted Pair Wiring	61/768243	22-Feb-13				
02316.3544USP1	NT-00393	US	Interface Configurable Delivery of Combined Power and Data Signals Over Twisted Pair Wiring	61/768255	22-Feb-13				
02316.3545USP1	NT-00394	US	Methods Providing Configurable Delivery of Combined Power and Data Signals Over Twisted Pair Wiring	61/768261	22-Feb-13				
02316.3561EPWO	NT-00354	EP	Flexible Lensed Optical Interconnect Device for Signal Distribution	12831456.4	07-Sep-12	2756346	23-Jul-14		
02316.3561INWO	NT-00354	IN	Flexible Lensed Optical Interconnect Device for Signal Distribution	581/KOLNP/2014	07-Sep-12				
02316.3561MXWO	NT-00354	MX	Flexible Lensed Optical Interconnect Device for Signal Distribution	MX/a/2014/002952	07-Sep-12				
02316.3561US01	NT-00354	US	Flexible Lensed Optical Interconnect Device for Signal Distribution	13/230094	12-Sep-11	2013/0064506	14-Mar-13		
02316.3562EPWO	NT-00355	EP	Bend-Limited Flexible Optical Interconnect Device for Signal Distribution	12831579.3	07-Sep-12	2756347	23-Jul-14		
02316.3562INWO	NT-00355	IN	Bend-Limited Flexible Optical Interconnect Device for Signal Distribution	593/KOLNP/2014	07-Sep-12				
02316.3562MXWO	NT-00355	MX	Bend-Limited Flexible Optical Interconnect Device for Signal Distribution	MX/A/2014/002951	07-Sep-12				
02316.3562US01	NT-00355	US	Bend-Limited Flexible Optical Interconnect Device for Signal Distribution	13/230117	12-Sep-11	2013/064495	14-Mar-13		
02316.3587USP1	NT-00405	US	Flexible Optical Circuit, Cassettes, and Methods	61/710519	05-Oct-12				
02316.3597AUWO		AU	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT						
02316.3597BRWO		BR	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT						

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02316.3597CLWO		CL	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT						
02316.3597CNWO		CN	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT						
02316.3597EPWO		EP	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT						
02316.3597IDWO		ID	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT						
02316.3597INWO		IN	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT						
02316.3597JPWO		JP	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT						
02316.3597KRWO		KR	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT						
02316.3597MXWO		MX	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT						
02316.3597MYWO		MY	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT						
02316.3597SAWO		SA	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT						
02316.3597ZAWO		ZA	SLIDABLE TELECOMMUNICATIONS TRAY WITH CABLE SLACK MANAGEMENT						
02316.3625AUWO		AU	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3625BRWO		BR	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3625CLWO		CL	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3625CNWO		CN	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3625EPWO		EP	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3625IDWO		ID	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3625INWO		IN	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3625JPWO		JP	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3625KRWO		KR	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3625MXWO		MX	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3625MYWO		MY	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3625SAWO		SA	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3625ZAWO		ZA	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3627AUWO		AU	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY	NPCT/US2014/014870	05-Feb-14				
02316.3627BRWO		BR	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3627CLWO		CL	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3627CNWO		CN	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3627EPWO		EP	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY	14749636.8	05-Feb-14				
02316.3627IDWO		ID	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3627INWO		IN	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3627JPWO		JP	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						

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02316.3627KRWO		KR	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3627MXWO		MX	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3627SAWO		SA	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY						
02316.3627ZAWO		ZA	OPTICAL ASSEMBLIES WITH MANAGED CONNECTIVITY	NPCT/US2014/014870	05-Feb-14				
02316.3637USWO		US	DISTRIBUTION DEVICE WITH INCREMENTALLY ADDED SPLITTERS	14/653,888	19-Jun-15				
02316.3689WOU1	TO-00640	WO	Fiber Optic Adapter	US2014/041102	05-Jun-14	WO2014/197701	11-Dec-14		
02316.37411WO01	NT-00342	WO	Release Tab for an Electrical Connector and Electrical Connector Comprising Said Release Tab	EP2012/052036	07-Feb-12	WO2012/107439	16-Aug-12		
02316.3753WO01	NT-00347	WO	RJ Type Connector Including a Disengagement Feature Action on the Latch of the Connector	EP2012/052039	07-Feb-12	WO2012/107441	16-Aug-12		
02316.3759USP1	NT-00410	US		61/670300	11-Jul-12				
02316.3760USP1	NT-00412	US	Distributed Antenna System with Managed Connectivity	61/670482	11-Jul-12				
02316.3761USP1	NT-00413	US	Secure Physical Layer Management	61/670237	11-Jul-12				
02316.3762USP1	NT-00411	US		61/670515	11-Jul-12				
02316.3826CN01	NT-00335	CN	Electrical Connector with Terminal Array	201210082850.1	20-Jan-12	102623826	01-Aug-12		
02316.3826US01	NT-00335	US	Electrical Connector with Terminal Array	13/010533	20-Jan-11	2012/0190246	26-Jul-12	8591248	26-Nov-13
02316.3826USC1	NT-00335	US	Electrical Connector with Terminal Array	14/075737	08-Nov-13				
02316.3827CAWO	NT-00317	CA	Electrical Connectors and Printed Circuits Having Broadside Coupling Regions	2804742	29-Jul-11				
02316.3827CNWO	NT-00317	CN	Electrical Connectors and Printed Circuits Having Broadside Coupling Regions	201180038324.9	29-Jul-11	103069662	24-Apr-13		
02316.3827EPWO	NT-00317	EP	Electrical Connectors and Printed Circuits Having Broadside Coupling Regions	11749274.4	29-Jul-11				
02316.3827INWO	NT-00317	IN	Electrical Connectors and Printed Circuits Having Broadside Coupling Regions	780/DELNP/2013	29-Jul-11				
02316.3827US01	NT-00317	US	Electrical Connectors and Printed Circuits Having Broadside-Coupling Regions	12/849593	03-Aug-10	2012/0034822	09-Feb-12	8435082	07-May-13
02316.3827USC1	NT-00317	US	Electrical Connectors and Printed Circuits Having Broadside-Coupling Regions	13/864043	16-Apr-13	2013/0225011	29-Aug-13	8568177	29-Oct-13
02316.3827USC2	NT-00317	US	Electrical Connectors and Printed Circuits Having Broadside-Coupling Regions	14/061500	23-Oct-13				
02316.3827WO01	NT-00317	WO	Electrical Connectors and Printed Circuits Having Broadside Coupling Regions	US2011/01341	29-Jul-11	WO2012/018378	09-Feb-12		
02316.3834CN01	NT-00330	CN	Electrical Connector Having A Substrate	20210082561.1	20-Jan-12	102683945	19-Sep-12		
02316.3834US01	NT-00330	US	Electrical Connector Having a First Group of Terminals Taller Than That of a Second Group or Located in a Non-Parallel Plane	13/010464	20-Jan-11	2012/0190245	26-Jul-12	8257117	04-Sep-12
02316.3835CAWO	E-TO-00125	CA	Interface Module	2666428	09-Oct-07			2666428	03-Jan-12
02316.3835CNWO	E-TO-00125	CN	Interface Module	200780038589.2	09-Oct-07	101529665	09-Sep-09	ZL200780038589.2	20-Mar-13
02316.3835EPWO	E-TO-00125	ES	Interface Module	07852603.5	09-Oct-07	2082456		2082456	28-Aug-13
02316.3835EPWO	E-TO-00125	EP	Interface Module	07852603.5	09-Oct-07	2082456		2082456	28-Aug-13
02316.3835INWO	E-TO-00125	IN	Interface Module	1587/DELNP/2009	09-Oct-07				
02316.3835JPWO	E-TO-00125	JP	Interface Module	2009-532376	09-Oct-07			4915825	03-Feb-12
02316.3835KRWO	E-TO-00125	KR	Interface Module	2009-7006819	09-Oct-07			10-1045736	24-Jun-11

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02316.3835MXWO	E-TO-00125	MX	Interface Module	MX/a/2009/003747	09-Oct-07		21-May-09	285648	13-Apr-11
02316.3835RUWO	E-TO-00125	RU	Interface Module	2009115249	09-Oct-07			2410806	27-Jan-11
02316.3835TWU1	E-TO-00125	TW	Interface Module	96138429	15-Oct-07		21-Oct-13	I413306	21-Oct-13
02316.3835USP1	E-TO-00125	US	Interface Module	60/852207	16-Oct-06				
02316.3835USU1	E-TO-00125	US	Panel Interface Module Which Provides Electrical Connectivity Between Panel and Shielded Jacks	11/881132	25-Jul-07	2008/0090461A1	17-Apr-08	7722402	25-May-10
02316.3835WOU1	E-TO-00125	WO	Interface Module	US2007/21571	09-Oct-07	WO2008/048439	24-Apr-08		
02316.3836.USC1	NT-00334	US	Electrical Connector Having Crosstalk Compensatoin Insert	14/075772	08-Nov-13				
02316.3836CN01	NT-00334	CN	Electrical Connector Having Crosstalk Compensation Insert	201210072519.1	20-Jan-12	102610965	25-Jul-12		
02316.3836US01	NT-00334	US	Electrical Connector Having Crosstalk Compensatoin Insert	13/010508	20-Jan-11	2012/0190248	26-Jul-12	8647146	11-Feb-14
02316.3844AR01	TO-00302	AR	Methods and Apparatus for Terminating Electrical Connectors to Cables	P20100104913	22-Dec-10				
02316.3844AUWO	TO-00302	AU	Methods and Apparatus for Terminating Electrical Connectors to Cables	2010341808	14-Dec-10				
02316.3844CAWO	TO-00302	CA	Methods and Apparatus for Terminating Electrical Connectors to Cables	2780489	14-Dec-10				
02316.3844CNWO	TO-00302	CN	Methods and Apparatus for Terminating Electrical Connectors to Cables	201080058469.0	14-Dec-10	102687341	19-Sep-12		
02316.3844EPWO	TO-00302	EP	Methods and Apparatus for Terminating Electrical Connectors to Cables	10803668.2	14-Dec-10				
02316.3844JPWO	TO-00302	JP	Methods and Apparatus for Terminating Electrical Connectors to Cables	2012-545925	14-Dec-10				
02316.3844TW01	TO-00302	TW	Methods and Apparatus for Terminating Electrical Connectors to Cables	99144814	20-Dec-10	201126843	01-Aug-11		
02316.3844US01	TO-00302	US	Methods and Apparatus for Terminating Electrical Connectors to Cables	12/644672	22-Dec-09			7871285	18-Jan-11
02316.3844WO01	TO-00302	WO	Methods and Apparatus for Terminating Electrical Connectors to Cables	US2010/03163	14-Dec-10	WO2011/087480	21-Jul-11		
02316.3845AR01	18204	AR	Method and Apparatus for Providing Out of Band Communications Over Structured Cabling	P050105010	30-Nov-05			AR051977	28-Sep-12
02316.3845BRWO	18204	BR	Method and Apparatus for Providing Out of Band Communications Over Structured Cabling	PI05166276	29-Nov-05				
02316.3845CAWO	18204	CA	Method and Apparatus for Providing Out of Band Communications Over Structured Cabling	2588711	29-Nov-05				
02316.3845EPWO	18204	EP	Method and Apparatus for Providing Out of Band Communications Over Structured Cabling	05852590.8	29-Nov-05	1829237	08-Jun-06		
02316.3845INWO	18204	IN	Method and Apparatus for Providing Out of Band Communications Over Structured Cabling	4181/DELNP/2007	29-Nov-05				
02316.3845JPWO	18204	JP	Method and Apparatus for Providing Out of Band Communications Over Structured Cabling	2007-544493	29-Nov-05				
02316.3845KRWO	18204	KR	Method and Apparatus for Providing Out of Band Communications Over Structured Cabling	2007-7012099	29-Nov-05				
02316.3845MXWO	18204	MX	Method and Apparatus for Providing Out of Band Communications Over Structured Cabling	MX/a/2007/006377	29-Nov-05				
02316.3845SGWO	18204	SG	Method and Apparatus for Providing Out of Band Communications Over Structured Cabling	200703853-2	29-Nov-05				
02316.3845TW01	18204	TW	Method and Apparatus for Providing Out of Band Communications Over Structured Cabling	94141731	28-Nov-05		01-Jan-12	355815	01-Jan-12
02316.3845US01	18204	US	Method and Apparatus for Providing Out of Band Communications Over Structured Cabling	10/999637	30-Nov-04	2006/0115008	01-Jun-06	7443915	28-Oct-08
02316.3845WO01	18204	WO		US05/43403	29-Nov-05	WO06/060530	08-Jun-06		
02316.3846US01	E-TO-00178	US	Coupler for Interconnecting Electrical Connectors	12/027329	07-Feb-08	2009/0203264	13-Aug-09	7572148	11-Aug-09
02316.3847CNWO	TO-00295	CN	Electrical Connector Having An Electrically Parallel Compensation Region	201080046935.3	19-Aug-10	102576965A	11-Jul-12		

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02316.3847EPWO	TO-00295	EP	Electrical Connector Having An Electrically Parallel Compensation Region	10747972.7	19-Aug-10				
02316.3847MXWO	TO-00295	MX	Electrical Connector Having An Electrically Parallel Compensation Region	MX/a/2012/002438	19-Aug-10		14-May-12	312082	07-Aug-13
02316.3847TW01	TO-00295	TW	Electrical Connector Having An Electrically Parallel Compensation Region	99128407	25-Aug-10	201126838	01-Aug-11		
02316.3847US01	TO-00295	US	Electrical Connector Having an Electrically Parallel Compensation Region	12/547245	25-Aug-09	2011/0053431	03-Mar-11	8016621	13-Sep-11
02316.3847USC1	TO-00295	US	Electrical Connectors Having Open-Ended Conductors	13/214760	22-Aug-11	2011/0306250	15-Dec-11	8282425	09-Oct-12
02316.3847USC2	TO-00295	US	Electrical Connectors Having Open-Ended Conductors	13/646415	05-Oct-12	2013/0029536	31-Jan-13	8500496	06-Aug-13
02316.3847USC3	TO-00295	US	Electrical Connectors Having Open-Ended Conductors	13/953083	29-Jul-13	2013/0309916	21-Nov-13	8616923	31-Dec-13
02316.3847USC4	TO-00295	US	Electrical Connectors Having Open-Ended Conductors	14/137456	20-Dec-13	2014/0315434	23-Oct-14		
02316.3847WO01	TO-00295	WO	Electrical Connector Having An Electrically Parallel Compensation Region	US2010/02285	19-Aug-10	WO2011/025527	03-Mar-11		
02316.3848CNWO	TO-00274	CN	Electrical Connector With Crosstalk Compensation	201080037888.6	19-Aug-10	102484342	30-May-12		
02316.3848EPWO	TO-00274	EP	Electrical Connector With Crosstalk Compensation	10747971.9	19-Aug-10				
02316.3848INWO	TO-00274	IN	Electrical Connector With Crosstalk Compensation	756/DELNP/2012	19-Aug-10				
02316.3848MXWO	TO-00274	MX	Electrical Connector With Crosstalk Compensation	MX/a/2012/002433	19-Aug-10		14-May-12	307466	19-Feb-13
02316.3848TW01	TO-00274	TW	Electrical Connector With Crosstalk Compensation	99128405	25-Aug-10	201121165	16-Jun-11		
02316.3848US01	TO-00274	US	Electrical Connectors with Crosstalk Compensation	12/547211	25-Aug-09	2011/0053430	03-Mar-11	8128436	06-Mar-12
02316.3848WO01	TO-00274	WO	Electrical Connector With Crosstalk Compensation	US2010/02279	19-Aug-10	WO2011/028238	10-Mar-11		
02316.3849CNWO	TO-00272	CN	Electrical Connector with Separable Contacts	201080037637.8	19-Aug-10	102484343A	30-May-12	ZL201080037637.8	22-Oct-14
02316.3849EPWO	TO-00272	EP	Electrical Connector with Separable Contacts	10747970.1	19-Aug-10				
02316.3849INWO	TO-00272	IN	Electrical Connector with Separable Contacts	757/DELNP/2012	19-Aug-10				
02316.3849MXWO	TO-00272	MX	Electrical Connector with Separable Contacts	MX/a/2012/002436	19-Aug-10			311064	03-Jul-13
02316.3849TW01	TO-00272	TW	Electrical Connector with Separable Contacts	99128408	25-Aug-10	201136066	16-Oct-11		
02316.3849US01	TO-00272	US	Electrical Connector with Separable Contacts	12/547321	25-Aug-09	2011/0053428	03-Mar-11	7967644	28-Jun-11
02316.3849USC1	TO-00272	US	Electrical Connector with Separable Contacts	13/164443	20-Jun-11	2011/0250802	13-Oct-11	8287316	16-Oct-12
02316.3849USC2	TO-00272	US	Electrical Connector with Separable Contacts	13/651662	15-Oct-12	2013/0040503	14-Feb-13	8496501	30-Jul-13
02316.3849USC3	TO-00272	US	Electrical Connector with Separable Contacts	13/948869	23-Jul-13	2013/0309915	21-Nov-13	8632368	21-Jan-14
02316.3849WO01	TO-00272	WO	Electrical Connector with Separable Contacts	US2010/02278	19-Aug-10	WO2011/025525	03-Mar-11		
02316.3871CN01	NT-00319	CN	Latch Assembly For A Connector Assembly	201120090144.2	17-Jan-11	202103265U	04-Jan-12	ZL201120090144.2	04-Jan-12
02316.3871EP01	NT-00319	EP	A Connector Assembly	11151023.6	14-Jan-11	2346118	20-Jul-11		
02316.3871US01	NT-00319	US	Latch Assembly for a Connector Assembly	12/688284	15-Jan-10	2011/0177710	21-Jul-11	8062049	22-Nov-11
02316.3873EP01	NT-00320	EP	Cable Clip For A Connector Assembly	11174342.3	18-Jul-11	2410620	25-Jan-12		
02316.3873US01	NT-00320	US	Cable Clip for a Connector Assembly	12/838570	19-Jul-10	2012/0015551	19-Jan-12	8337238	25-Dec-12
02316.3874CAU1	NT-00343	CA	Method and Apparatus for Mounting Rack Components on Racks	2760708	06-Dec-11				

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02316.3874EPU1	NT-00343	EP	Method and Apparatus for Mounting Rack Components on Racks	11192348.8	07-Dec-11	2464205	13-Jun-12		
02316.3874USP1	NT-00343	US	Method and Apparatus for Mounting Rack Components on Racks	61/421740	10-Dec-10				
02316.3874USU1	NT-00343	US	Method and Apparatus for Mounting Rack Components on Racks	13/305872	29-Nov-11	2012/0145874	14-Jun-12		
02316.3874XMU1	NT-00343	MX	Method and Apparatus for Mounting Rack Components on Racks	MX/a/2011/013359	09-Dec-11		16-Jun-13	320676	30-May-14
02316.3875AUWO	NT-00338	AU	Distribution Frame with Patch Cables	2011262498	02-Jun-11				
02316.3875CND1		CN	SWITCH RACK SYSTEM	201510367927.3	29-Jun-15				
02316.3875CNWO	NT-00338	CN	Distribution Frame with Patch Cables	201180037998.7	02-Jun-11	103038684A	10-Apr-13		
02316.3875EPWO	NT-00338	EP	Distribution Frame with Patch Cables	11730465.9	02-Jun-11				
02316.3875INWO	NT-00338	IN	Switch Rack System	10973/DELNP/2012	02-Jun-11				
02316.3875USP1	NT-00338	US	Switch Rack System	61/350730	02-Jun-10				
02316.3875USU1	NT-00338	US	Switch Rack System	13/150786	01-Jun-11	2011/0299822	08-Dec-11		
02316.3875USU2	NT-00338	US	Aggregator for a Switch Rack System	13/150814	01-Jun-11	2011/0299266	08-Dec-11		
02316.3875WOU1	NT-00338	WO	Distribution Frame with Patch Cables	US2011/01002	02-Jun-11	WO2011/152874	08-Dec-11		
02316.3876USC1	NT-00326	US	CABLE WITH TWISTED PAIRS OF INSULATED CONDUCTORS	14/301907	11-Jun-14				
02316.3876USI1	NT-00326	US	Cable with Twisted Pairs of Insulated Conductors	13/174270	30-Jun-11	2011/0259626	27-Oct-11		
02316.3876WOI1	NT-00326	WO	Cable with Twisted Pairs of Insulated Conductors	US2012/044103	26-Jun-12	WO2013/003294	03-Jan-13		
02316.3877USU1		US	TWISTED PAIR CABLE WITH SHIELDING ARRANGEMENT	14/748,886	24-Jun-15				
02316.3877WOU1		WO	TWISTED PAIR CABLE WITH SHIELDING ARRANGEMENT	PCT/US2015/037424	24-Jun-15				
02316.3878CNWO	TY-00090	CN	Tool-Less Clamping Mechanism	201280037154.7	23-May-12	103703398A	02-Apr-14		
02316.3878EPWO	TY-00090	EP	Tool-Less Clamping Mechanism	12727461.1	23-May-12				
02316.3878US01	TY-00090	US	Tool-Less Clamping Mechanism	13/115615	25-May-11	2012/0301086	29-Nov-12	8734028	27-May-14
02316.3878WO01	TY-00090	WO	Tool-Less Clamping Mechanism	US2012/039027	23-May-12	WO2012/162328	29-Nov-12		
02316.3879AUWO	TY-00084	AU	Ferrule with Protruding Fibers	2011296558	23-Aug-11				
02316.3879CNWO	TY-00084	CN	Ferrule with Protruding Fibers	201180041823.3	23-Aug-11	103080799A	01-May-13		
02316.3879EPWO	TY-00084	EP	Ferrule with Protruding Fibers	11758275.9	23-Aug-11				
02316.3879INWO	TY-00084	IN	Ferrule with Protruding Fibers	830/DELNP/2013	23-Aug-11				
02316.3879MXWO	TY-00084	MX	Ferrule with Protruding Fibers	MX/a/2013/002415	23-Aug-11		21-Aug-13		
02316.3879US01	TY-00084	US	Ferrule with Protruding Fibers	12/872391	31-Aug-10	2012/0051697	01-Mar-12		
02316.3879USC1	TY-00084	US	FERRULE WITH PROTRUDING FIBERS	14/336309	21-Jul-14				
02316.3879WO01	TY-00084	WO	Ferrule with Protruding Fibers	US2011/01479	23-Aug-11	WO2012/030378	08-Mar-12		
02316.3880US01	NT-00353	US	Electrical Cable with Optical Fiber	13/177318	06-Jul-11	2013/0011106	10-Jan-13	8676010	18-Mar-14
02316.3880USC1	NT-00353	US	Electrical Cable with Optical Fiber	14/216,035	17-Mar-14	2014/0341517	20-Nov-14	9058921	16-Jun-15
02316.3880USC2		US	ELECTRICAL CABLE WITH OPTICAL FIBER	14/739,288	15-Jun-15				

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02316.3881US01	NT-00358	US	Optical Network Terminal System Using Physical Security Features	13/230061	12-Sep-11	2013/0064508	14-Mar-13		
02316.3882AR01	E-TO-00009	AR	Electrical Connector with Crosstalk Compensation	P050105320	16-Dec-05			AR051724B1	27-Apr-12
02316.3882BEEP	E-TO-00009	BE	Electrical Connector with Crosstalk Compensation	05849935.1	16-Dec-05	1829168		1829168	14-May-08
02316.3882BRWO	E-TO-00009	BR	Electrical Connector with Crosstalk Compensation	PI0518956-0	16-Dec-05		16-Dec-08		
02316.3882CAWO	E-TO-00009	CA	Electrical Connector with Crosstalk Compensation	2591349	16-Dec-05			2591349	27-Oct-09
02316.3882CNWO	E-TO-00009	CN	Electrical Connector with Crosstalk Compensation	200580043776.0	16-Dec-05		05-Dec-07	ZL200580043776.0	04-Feb-09
02316.3882DEEP	E-TO-00009	DE	Electrical Connector with Crosstalk Compensation	05849935.1	16-Dec-05	1829168		602005006847.3	14-May-08
02316.3882EPWO	E-TO-00009	EP	Electrical Connector with Crosstalk Compensation	05849935.1	16-Dec-05	1829168		1829168	14-May-08
02316.3882ESEP	E-TO-00009	ES	Electrical Connector with Crosstalk Compensation	05849935.1	16-Dec-05	1829168		1829168	14-May-08
02316.3882FREP	E-TO-00009	FR	Electrical Connector with Crosstalk Compensation	05849935.1	16-Dec-05	1829168		1829168	14-May-08
02316.3882GBEP	E-TO-00009	GB	Electrical Connector with Crosstalk Compensation	05849935.1	16-Dec-05	1829168		1829168	14-May-08
02316.3882HUEP	E-TO-00009	HU	Electrical Connector with Crosstalk Compensation	05849935.1	16-Dec-05	1829168		1829168	14-May-08
02316.3882JPWO	E-TO-00009	JP	Electrical Connector with Crosstalk Compensation	2007-548347	16-Dec-05			4674825	04-Feb-11
02316.3882KRWO	E-TO-00009	KR	Electrical Connector with Crosstalk Compensation	2007-7013919	16-Dec-05			10-0906078	26-Jun-09
02316.3882MXWO	E-TO-00009	MX	Electrical Connector with Crosstalk Compensation	MX/a/2007/007523	16-Dec-05			272387	02-Dec-09
02316.3882PLEP	E-TO-00009	PL	Electrical Connector with Crosstalk Compensation	05849935.1	16-Dec-05	1829168		1829168	14-May-08
02316.3882SGWO	E-TO-00009	SG	Electrical Connector with Crosstalk Compensation	200704594-1	16-Dec-05			133296	30-Oct-09
02316.3882TW01	E-TO-00009	TW	Electrical Connector with Crosstalk Compensation	94144655	16-Dec-05		11-Jan-12	356545	11-Jan-12
02316.3882US01	E-TO-00009	US	Electrical Connector with Crosstalk Compensation	11/017246	20-Dec-04	2006/0134992	22-Jun-06	7074092	11-Jul-06
02316.3882WO01	E-TO-00009	WO	Electrical Connector with Crosstalk Compensation	US05/45750	16-Dec-05	WO06/068974	29-Jun-06		
02316.3883CNWO	E-TO-00028	CN	Duplex Plug Adapter Module	200680014565.9	27-Apr-06	101167004A	23-Apr-08	ZL200680014565.9	15-Jul-09
02316.3883DEEP	E-TO-00028	DE	Duplex Plug Adapter Module	06769906.6	27-Apr-06	1875288		602006004204.3	10-Dec-08
02316.3883EPWO	E-TO-00028	EP	Duplex Plug Adapter Module	06769906.6	27-Apr-06	1875288		1875288	10-Dec-08
02316.3883GBEP	E-TO-00028	GB	Duplex Plug Adapter Module	06769906.6	27-Apr-06	1875288		1875288	10-Dec-08
02316.3883HKCN	E-TO-00028	HK	Duplex Plug Adapter Module	08106557.4	27-Apr-06	1112060A	22-Aug-08	HK1112060	11-Dec-09
02316.3883INWO	E-TO-00028	IN	Duplex Plug Adapter Module	7755/DELNP/2007	27-Apr-06				
02316.3883JPO	E-TO-00028	JP	Duplex Plug Adapter Module	2008-509159	27-Apr-06			4822560	16-Sep-11
02316.3883TREP	E-TO-00028	TR	Duplex Plug Adapter Module	06769906.6	27-Apr-06	1875288		TR200901666T4	10-Dec-08
02316.3883US01	E-TO-00028	US	Duplex Plug Adapter Module	11/117868	29-Apr-05	2006/0246771	02-Nov-06	7311539	25-Dec-07
02316.3883WO01	E-TO-00028	WO	Duplex Plug Adapter Module	US06/16188	27-Apr-06				
02316.3884AUWO	E-TO-00049	AU	Electrical Connector Adaptor with Strain Relief	2006302625	02-Oct-06				
02316.3884CNWO	E-TO-00049	CN	Electrical Connector Adaptor with Strain Relief	200680043363.7	02-Oct-06	101313442	26-Nov-09	ZL200680043363.7	22-Dec-10
02316.3884EPWO	E-TO-00049	EP	Electrical Connector Adaptor with Strain Relief	06825295.6	02-Oct-06			1949507	01-Apr-09

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02316.3884GBEP	E-TO-00049	GB	Electrical Connector Adaptor with Strain Relief	06825295.6	02-Oct-06			1949507	01-Apr-09
02316.3884INWO	E-TO-00049	IN	Electrical Connector Adaptor with Strain Relief	2729/DELNP/2008	02-Oct-06				
02316.3884ITEP	E-TO-00049	IT	Electrical Connector Adaptor with Strain Relief	06825295.6	02-Oct-06	24751BE/2009		1949507	01-Apr-09
02316.3884JPWO	E-TO-00049	JP	Electrical Connector Adaptor with Strain Relief	2008-534580	02-Oct-06			4729624	22-Apr-11
02316.3884US01	E-TO-00049	US	Electrical Connector Adaptor with Strain Relief	11/244985	06-Oct-05			7070454	04-Jul-06
02316.3884WO01	E-TO-00049	WO	Electrical Connector Adaptor with Strain Relief	US06/38284	02-Oct-06	WO2007/044269	19-Apr-07		
02316.3885CAWO	NT-00315	CA	Mounting Feature for the Contact Array of an Electrical Connector	2786387	06-Jan-11				
02316.3885CNWO	NT-00315	CN	Mounting Feature for the Contact Array of an Electrical Connector	201180005780.3	06-Jan-11	102714387A	03-Oct-12		
02316.3885EPWO	NT-00315	EP	Mounting Feature for the Contact Array of an Electrical Connector	11702088.3	06-Jan-11				
02316.3885INWO	NT-00315	IN	Mounting Feature for the Contact Array of an Electrical Connector	4877/DELNP/2012	06-Jan-11				
02316.3885US01	NT-00315	US	Mounting Feature for the Contact Array of an Electrical Connector	12/685347	11-Jan-10	2011/0171858	14-Jul-11	8187040	29-May-12
02316.3885WO01	NT-00315	WO	Mounting Feature for the Contact Array of an Electrical Connector	US2011/00023	06-Jan-11	WO2011/084889	14-Jul-11		
02316.3886AR01	E-TO-00180	AR	Electrical Connectors and Circuit Boards Having Non-Ohmic Plates	P090101457	24-Apr-09			AR071596B1	28-Jul-14
02316.3886TW01	E-TO-00180	TW	Electrical Connectors and Circuit Boards Having Non-Ohmic Plates	98113375	22-Apr-09				
02316.3886US01	E-TO-00180	US	Electrical Connectors and Circuit Boards Having Non-Ohmic Plates	12/109544	25-Apr-08	2009/0269978	29-Oct-09	7658651	09-Feb-10
02316.3887AR01	E-TO-00088	AR	Receptacle with Crosstalk Optimizing Contact Array	P070101012	12-Mar-07			AR059827	24-Jul-13
02316.3887AUWO	E-TO-00088	AU	Receptacle with Crosstalk Optimizing Contact Array	2007225240	09-Mar-07			2007225240	07-Jul-11
02316.3887BRWO	E-TO-00088	BR	Receptacle with Crosstalk Optimizing Contact Array	PI0708730-6	09-Mar-07				
02316.3887CAWO	E-TO-00088	CA	Receptacle with Crosstalk Optimizing Contact Array	2646025	09-Mar-07			2646025	10-Jul-12
02316.3887CNWO	E-TO-00088	CN	Receptacle with Crosstalk Optimizing Contact Array	200780016544.5	09-Mar-07	101438468	20-May-09	ZL200780016544.5	31-Jul-13
02316.3887EPWO	E-TO-00088	EP	Receptacle with Crosstalk Optimizing Contact Array	07752799.2	09-Mar-07	1997195	20-Sep-07		
02316.3887EPWO	E-TO-00088	DE	Receptacle with Crosstalk Optimizing Contact Array	07752799.2	09-Mar-07	1997195	20-Sep-07	1997195	06-May-15
02316.3887EPWO	E-TO-00088	ES	Receptacle with Crosstalk Optimizing Contact Array	07752799.2	09-Mar-07	1997195	20-Sep-07	1997195	06-May-15
02316.3887EPWO	E-TO-00088	GB	Receptacle with Crosstalk Optimizing Contact Array	07752799.2	09-Mar-07	1997195	20-Sep-07	1997195	06-May-15
02316.3887EPWO	E-TO-00088	PL	Receptacle with Crosstalk Optimizing Contact Array	07752799.2	09-Mar-07	1997195	20-Sep-07	1997195	06-May-15
02316.3887INWO	E-TO-00088	IN	Receptacle with Crosstalk Optimizing Contact Array	7651/DELNP/2008	09-Mar-07				
02316.3887JPWO	E-TO-00088	JP	Receptacle with Crosstalk Optimizing Contact Array	2008-558428	09-Mar-07			4776041	08-Jul-11
02316.3887KRWO	E-TO-00088	KR	Receptacle with Crosstalk Optimizing Contact Array	2008-7022862	09-Mar-07			10-1038375	25-May-11
02316.3887MXWO	E-TO-00088	MX	Receptacle with Crosstalk Optimizing Contact Array	MX/a/2008/011542	09-Mar-07		27-Jan-09	279401	27-Sep-10
02316.3887SGWO	E-TO-00088	SG	Receptacle with Crosstalk Optimizing Contact Array	200806639-1	09-Mar-07			145993	15-Apr-11
02316.3887TW01	E-TO-00088	TW	Receptacle with Crosstalk Optimizing Contact Array	96108166	09-Mar-07		21-Jan-13	I383546	21-Jan-13
02316.3887US01	E-TO-00088	US	Receptacle with Crosstalk Optimizing Contact Array	11/372957	10-Mar-06	2007/0212946	13-Sep-07	7628656	08-Dec-09
02316.3887WO01	E-TO-00088	WO	Receptacle with Crosstalk Optimizing Contact Array	US2007/06123	09-Mar-07	WO2007/106409	20-Sep-07		

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02316.3888AR01	E-TO-00089	AR	Electrical Connector Having Staggered Contacts	P070102136	17-May-07			AR061007	21-May-13
02316.3888CNWO	E-TO-00089	CN	Electrical Connector Having Staggered Contacts	200780027029.7	15-May-07	101490908A	22-Jul-09	ZL200780027029.7	21-Sep-11
02316.3888DEWO	E-TO-00089	DE	Electrical Connector Having Staggered Contacts	112007001183.1	15-May-07	112007001183	20-May-09		
02316.3888GBWO	E-TO-00089	GB	Electrical Connector Having Staggered Contacts	0822895.9	15-May-07	2452002	18-Feb-09	2452002	09-Mar-11
02316.3888INWO	E-TO-00089	IN	Electrical Connector Having Staggered Contacts	9245/DELNP/2008	15-May-07				
02316.3888JPWO	E-TO-00089	JP	Electrical Connector Having Staggered Contacts	2009-511030	15-May-07			4906139	20-Jan-12
02316.3888KRWO	E-TO-00089	KR	Electrical Connector Having Staggered Contacts	2008-7027861	15-May-07			10-1034143	02-May-11
02316.3888TW01	E-TO-00089	TW	Electrical Connector Having Staggered Contacts	96117454	16-May-07		21-Oct-13	I413304	21-Oct-13
02316.3888US01	E-TO-00089	US	Electrical Connector Having Staggered Contacts	11/435644	17-May-06	2007/0270043	22-Nov-07	7341493	11-Mar-08
02316.3888WO01	E-TO-00089	WO	Electrical Connector Having Staggered Contacts	US2007/11639	15-May-07	WO2007/136624	29-Nov-07		
02316.3889AUWO	E-TO-00090	AU	Electrical Connector Having Contact Plates	2007243343	26-Apr-07				
02316.3889BRWO	E-TO-00090	BR	Electrical Connector Having Contact Plates	PI0710703-0	26-Apr-07				
02316.3889CAWO	E-TO-00090	CA	Electrical Connector Having Contact Plates	2649383	26-Apr-07				
02316.3889CNWO	E-TO-00090	CN	Electrical Connector Having Contact Plates	200780014856.2	26-Apr-07	101432935	13-May-09		
02316.3889EPWO	E-TO-00090	EP	Electrical Connector Having Contact Plates	07776305.0	26-Apr-07				
02316.3889INWO	E-TO-00090	IN	Connector Having Contact Plates	8338/DELNP/2008	26-Apr-07				
02316.3889JPWO	E-TO-00090	JP	Electrical Connector Having Contact Plates	2009-507813	26-Apr-07				
02316.3889KRWO	E-TO-00090	KR	Electrical Connector Having Contact Plates	2008-7024841	26-Apr-07			10-1021025	02-Mar-11
02316.3889MXWO	E-TO-00090	MX	Electrical Connector Having Contact Plates	MX/a/2008/013519	26-Apr-07		12-May-09	280289	25-Oct-10
02316.3889SGWO	E-TO-00090	SG	Electrical Connector Having Contact Plates	200807458-5	26-Apr-07				
02316.3889US01	E-TO-00090	US	Electrical Connector Having Contact Plates	11/411380	26-Apr-06	2007/0254529	01-Nov-07	7407417	05-Aug-08
02316.3889WO01	E-TO-00090	WO	Electrical Connector Having Contact Plates	US07/10188	26-Apr-07	WO2007/127342	21-Dec-07		
02316.3890CAWO	NT-00318	CA	Plug Assembly	2786494	10-Jan-11				
02316.3890CNWO	NT-00318	CN	Plug Assembly	201180006153.1	16-Jul-12	102714380	03-Oct-12		
02316.3890EPWO	NT-00318	EP	Plug Assembly	11702089.1	10-Jan-11				
02316.3890INWO	NT-00318	IN	Plug Assembly	4961/DELNP/2012	10-Jan-11				
02316.3890TW01	NT-00318	TW	Plug Assembly	100101188	13-Jan-11	201136060	16-Oct-11		
02316.3890US01	NT-00318	US	Plug Assembly	12/688236	15-Jan-10	2011/0177716	21-Jul-11	8096833	17-Jan-12
02316.3890WO01	NT-00318	WO	Plug Assembly	US2011/00040	10-Jan-11	WO2011/087899	21-Jul-11		
02316.3892CNWO	TY-00101	CN	Cable Anchoring System	201280036733.X	23-May-12	103703397A	02-Apr-14		
02316.3892EPWO	TY-00101	EP	Cable Anchoring System	12724819.3	23-May-13				
02316.3892US01	TY-00101	US	Cable Anchoring System	13/115652	25-May-11	2012/0301085	29-Nov-12		

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02316.3892WO01	TY-00101	WO	Cable Anchoring System	US2012/039029	23-May-12	WO2012/162329	29-Nov-12		
02316.3893TW01	E-TO-00161	TW	Method and Apparatus for Visual Indication in Cable Network Systems	97135315	15-Sep-08	1467874	01-Jan-15		
02316.3893US01	E-TO-00161	US	Method and Apparatus for Visual Indication in Cable Network Systems	11/901543	18-Sep-07	2009/0075516	19-Mar-09	7686643	30-Mar-10
02316.3893WO01	E-TO-00161	WO	Method and Apparatus for Visual Indication in Cable Network Systems	US2008/010574	10-Sep-08	WO2009/038658	26-Mar-09		
02316.3894CAWO	E-TO-00162	CA	Module Assembly Having Interface Module and Insertable Modular Jack	2692827	30-Jul-08			2692827	18-Sep-12
02316.3894EPWO	E-TO-00162	EP	Module Assembly Having Interface Module and Insertable Modular Jack	08794853.5	30-Jul-08				
02316.3894JPWO	E-TO-00162	JP	Module Assembly Having Interface Module and Insertable Modular Jack	2010-519230	30-Jul-10			5447986	10-Jan-14
02316.3894MXWO	E-TO-00162	MX	Module Assembly Having Interface Module and Insertable Modular Jack	MX/a/2010/001250	30-Jul-08		17-May-10	292165	15-Nov-11
02316.3894USP1	E-TO-00162	US	Interface Module and Insertable Jack	60/963036	02-Aug-07				
02316.3894USU1	E-TO-00162	US	Patch Panel Modular Jack Assembly	12/167031	02-Jul-08	2009/0034226	05-Feb-09	7806721	05-Oct-10
02316.3894WOU1	E-TO-00162	WO	Module Assembly Having Interface Module and Insertable Modular Jack	US2008/09177	30-Jul-08	WO2009/017737	05-Feb-09		
02316.3895TW01	E-TO-00179	TW	Electrical Connector with Compensation Loops	98112272	14-Apr-09				
02316.3895US01	E-TO-00179	US	Electrical Connector with Compensation Loops	12/103582	15-Apr-08	2009/0258545	15-Oct-09	7641521	05-Jan-10
02316.3895WO01	E-TO-00179	WO	Electrical Connector with Compensation Loops	US2009/02315	13-Apr-09	WO2009/128901	22-Oct-09		
02316.3901WOU1		WO	FIBER OPTIC CABLE RETENTION	PCT/US2015/034870	09-Jun-15				
02316.3904AUWO	18147	AU	INTERFACE ADAPTER MODULE	2005239428	26-Apr-05			2005239428	04-Mar-10
02316.3904CNWO	18147	CN	INTERFACE ADAPTER MODULE	200580012949.2	26-Apr-05		11-Apr-07	ZL200580012949.2	18-Feb-09
02316.3904EPWO	18147	EP	INTERFACE ADAPTER MODULE	05730108.7	26-Apr-05	1754288		1754288	02-Apr-08
02316.3904GBEP	18147	GB	INTERFACE ADAPTER MODULE	05730108.7	26-Apr-05	1754288		1754288	02-Apr-08
02316.3904INWO	18147	IN	INTERFACE ADAPTER MODULE	6132/DELNP/2006	26-Apr-05			258654	28-Jan-14
02316.3904ITEP	18147	IT	INTERFACE ADAPTER MODULE	05730108.7	26-Apr-05	25868BE2008		1754288	02-Apr-08
02316.3904JPWO	18147	JP	INTERFACE ADAPTER MODULE	2007-510894	26-Apr-05			4785837	22-Jul-11
02316.3904TW01	18147	TW	INTERFACE ADAPTER MODULE	94113499	27-Apr-05		11-Jan-12	356549	11-Jan-12
02316.3904US01	18147	US	INTERFACE ADAPTER MODULE	10/832550	27-Apr-04	2005/0239339	27-Oct-05	7066770	27-Jun-06
02316.3904WO01	18147	WO	INTERFACE ADAPTER MODULE	US05/14294	26-Apr-05	WO05/107024	10-Nov-05		
02316.3905CNWO	18066	CN	OPTICAL FIBER CLAMPING ASSEMBLY	200480023954.9	30-Jun-04	1839330	27-Sep-06	ZL200480023954.9	07-Jan-09
02316.3905EPWO	18066	EP	OPTICAL FIBER CLAMPING ASSEMBLY	04756567.6	30-Jun-04				
02316.3905JPWO	18066	JP	OPTICAL FIBER CLAMPING ASSEMBLY	518786/2006	30-Jun-04			4535340	25-Jun-10
02316.3905USC1	18066	US	OPTICAL FIBER CLAMPING ASSEMBLY	11/591823	02-Nov-06	2007/0127873	07-Jun-07	7331719	19-Feb-08
02316.3905USP1	18066	US	OPTICAL FIBER CLAMPING ASSEMBLY	60/484229	30-Jun-03				
02316.3905WOU1	18066	WO	OPTICAL FIBER CLAMPING ASSEMBLY	US04/21285	30-Jun-04	WO05/004285	13-Jan-05		
02316.3907USC1	17584	US	Connector and Receptacle Containing a Physical Security Feature	10/982374	05-Nov-04	2005/0176308	11-Aug-05	7207724	24-Apr-07
02316.3907USC2	17584	US	Connector System with Physical Security Feature	13/447613	16-Apr-12	2012/0315000	13-Dec-12	8708573	29-Apr-14

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02316.3907USC3	17584	US	Connector System with Physical Security Features	13/839732	15-Mar-13	2013/0202254	08-Aug-13	8794849	05-Aug-14
02316.3907USD1	17584	US	Connector and Receptacle Containing a Physical Security Feature	11/930751	31-Oct-07			7651277	26-Jan-10
02316.3907USD2	17584	US	Transceiver Having a Physical Security Feature	12/061064	02-Apr-08	2009/0098760	16-Apr-09	7789572	07-Sep-10
02316.3907USI1	17584	US	CONNECTOR AND RECEPTACLE WITH SECURITY FEATURE	11/025090	29-Dec-04	2006/0140543	29-Jun-06	7182523	27-Feb-07
02316.3907USI2	17584	US	Connector and Receptacle Containing a Physical Security Feature	11/108489	18-Apr-05	2005/0191010	01-Sep-05	7118286	10-Oct-06
02316.3907USI4	17584	US	Connector System with Physical Security Feature	12/876943	07-Sep-10	2011/0058774	10-Mar-11		
02316.3907USU1	17584	US	CONNECTOR AND RECEPTACLE WITH SECURITY FEATURE	9/908140	17-Jul-01	2002/0126960	12-Sep-02	6960025	01-Nov-05
02316.3908CAWO	E-TO-00241	CA	Terminal Block and Board Assembly for an Electrical Connector	2768624	10-Aug-10				
02316.3908CNWO	E-TO-00241	CN	Terminal Block and Board Assembly for an Electrical Connector	201080045771.2	10-Aug-10	102576944	11-Jul-12		
02316.3908EPWO	E-TO-00241	EP	Terminal Block and Board Assembly for an Electrical Connector	10744623.9	10-Aug-10				
02316.3908INWO	E-TO-00241	IN	Terminal Block and Board Assembly for an Electrical Connector	574/DELNP/2012	10-Aug-10				
02316.3908MXWO	E-TO-00241	MX	Terminal Block and Board Assembly for an Electrical Connector	MX/a/2012/001910	10-Aug-10		16-Apr-12	312086	07-Aug-13
02316.3908US01	E-TO-00241	US	Terminal Block and Board Assembly for an Electrical Connector	12/540955	13-Aug-09	2011/0039422	17-Feb-11	7901238	08-Mar-11
02316.3909CNWO	TO-00311	CN	A Panel Assembly For A Connectivity Management System	201080033046.3	20-Jul-10	102498620A	13-Jun-12		
02316.3909EPWO	TO-00311	EP	A Panel Assembly For A Connectivity Management System	10742618.1	20-Jul-12				
02316.3909INWO	TO-00311	IN	A Panel Assembly For A Connectivity Management System	10039/DELNP/2011	20-Jul-10				
02316.3909JPWO	TO-00311	JP	A Panel Assembly For A Connectivity Management System	2012-521616	20-Jul-10			5682972	23-Jan-15
02316.3909RUWO	TO-00311	RU	A Panel Assembly For A Connectivity Management System	2012106349	20-Jul-10				
02316.3909US01	TO-00311	US	A Panel Assembly for a Connectivity Management System	12/508153	23-Jul-09			7854624	21-Dec-10
02316.3909WO01	TO-00311	WO	A Panel Assembly For A Connectivity Management System	US2010/02037	20-Jul-10	WO2011/011058	27-Jan-11		
02316.3910CNWO	TO-00275	CN	Faceplate Assembly And Label Cover	201090000983.4	23-Jun-10	202696086 U		ZL201090000983.4	23-Jan-13
02316.3910TW01	TO-00275	TW	Faceplate Assembly And Label Cover	99121411	30-Jun-10				
02316.3910US	TO-00275	US	Faceplate Assembly and Label Cover	12/497909	06-Jul-09	2011/0000115	06-Jan-11	8230629	31-Jul-12
02316.3910WO01	TO-00275	WO	Faceplate Assembly And Label Cover	US2010/01807	23-Jun-10	WO2011/005296	13-Jan-11		
02316.3911EP01	E-TO-00245	EP	Electrical Connector with Contact Spacing Member	10154994.7	01-Mar-10	2226904	08-Sep-10		
02316.3911TW01	E-TO-00245	TW	Electrical Connector with Contact Spacing Members	99105438	25-Feb-10				
02316.3911US01	E-TO-00245	US	Electrical Connector with Contact Spacing Members	12/396211	02-Mar-09	2010/0221956	02-Sep-10	7927152	19-Apr-11
02316.3912EPWO	E-TO-00215	EP	Sensor Strip for a Connectivity Management System	09789105.5	11-Aug-09				
02316.3912US01	E-TO-00215	US	Sensor Strip for a Connectivity Management System	12/198738	26-Aug-08	2010/0055971	04-Mar-10	7695309	13-Apr-10
02316.3912WO01	E-TO-00215	WO	Sensor Strip for a Connectivity Management System	US2009/04579	11-Aug-09	WO2010/027399	11-Mar-10		
02316.3913EP01	E-TO-00220	EP	Cassette for a Cable Interconnect System	10152335.5	01-Feb-10	2224545	01-Sep-10		
02316.3913JP01	E-TO-00220	JP	Casette for a Cable Interconnect System	2010-028634	12-Feb-10				
02316.3913TW01	E-TO-00220	TW	Casette for a Cable Interconnect System	99102542	29-Jan-10				
02316.3913US01	E-TO-00220	US	Cassette for a Cable Interconnect System	12/394816	27-Feb-09	2010/0221931	02-Sep-10	7909643	22-Mar-11
02316.3914EP01	E-TO-00221	EP	Cassette Having Interchangeable Rear Mating Connectors	10154419.5	23-Feb-10	2224546	01-Sep-10		

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02316.3914JP01	E-TO-00221	JP	Cassette Having Interchangable Rear Mating Connectors	2010-028635	12-Feb-10			5401358	01-Nov-13
02316.3914TW01	E-TO-00221	TW	Cassette Having Interchangable Rear Mating Connectors	99103448	05-Feb-10				
02316.3914US01	E-TO-00221	US	Cassette Having Interchangable Rear Mating Connectors	12/394912	27-Feb-09	2010/0221955	02-Sep-10		
02316.3915AR01	E-TO-00205	AR	Electrical Connector With a Compliant Cable Strain Relief Element	P090102280	22-Jun-09				
02316.3915CAWO	E-TO-00205	CA	Electrical Connector With a Compliant Cable Strain Relief Element	2727981	18-Jun-09			2727981	14-May-13
02316.3915CNWO	E-TO-00205	CN	Electrical Connector With a Compliant Cable Strain Relief Element	200980123035.1	18-Jun-09	102067388	18-May-11	200980123035.1	20-Nov-13
02316.3915DEEP	E-TO-00205	DE	Electrical Connector With a Compliant Cable Strain Relief Element	09767072.3	18-Jun-09	2308138	13-Apr-11	602009017837.7	07-Aug-13
02316.3915EPWO	E-TO-00205	EP	Electrical Connector With a Compliant Cable Strain Relief Element	09767072.3	18-Jun-09	2308138	13-Apr-11	2308138	07-Aug-13
02316.3915FREP	E-TO-00205	FR	Electrical Connector With a Compliant Cable Strain Relief Element	09767072.3	18-Jun-09	2308138	13-Apr-11	2308138	07-Aug-13
02316.3915GBEP	E-TO-00205	GB	Electrical Connector With a Compliant Cable Strain Relief Element	09767072.3	18-Jun-09	2308138	13-Apr-11	2308138	07-Aug-13
02316.3915HKEP	E-TO-00205	HK	Electrical Connector With a Compliant Cable Strain Relief Element	11107661.0	22-Jul-11			HK1153574	09-May-14
02316.3915INWO	E-TO-00205	IN	Electrical Connector With a Compliant Cable Strain Relief Element	9021/DELNP/2010	18-Jun-09				
02316.3915JPWO	E-TO-00205	JP	Electrical Connector With a Compliant Cable Strain Relief Element	2011-514613	18-Jun-09			5388242	18-Oct-13
02316.3915KRWO	E-TO-00205	KR	Electrical Connector With a Compliant Cable Strain Relief Element	2010-7028390	18-Jun-09			10-1311106	13-Sep-13
02316.3915MXWO	E-TO-00205	MX	Electrical Connector With a Compliant Cable Strain Relief Element	MX/a/2010/001046	18-Jun-09		19-Apr-11	300121	11-Jun-12
02316.3915TW01	E-TO-00205	TW	Electrical Connector with a Compliant Cable Strain Relief Element	98120576	19-Jun-09			I463746	01-Dec-14
02316.3915US01	E-TO-00205	US	Electrical Connector With a Compliant Cable Strain Relief Element	12/143291	20-Jun-08			7621772	24-Nov-09
02316.3915USI1	E-TO-00205	US	Electrical Connector with a Compliant Cable Strain Relief Element	12/485457	16-Jun-09	2009/0318033	24-Dec-10	7874865	25-Jan-11
02316.3915WO01	E-TO-00205	WO	Electrical Connector With a Compliant Cable Strain Relief Element	US2009/03640	18-Jun-09	WO2009/154759	23-Dec-09		
02316.3916AR01	E-TO-00208	AR	Cabling Having Shielding Separators	P090101561	30-Apr-09				
02316.3916CNWO	E-TO-00208	CN	Cabling Having Shielding Separators	200990100351.2	29-Apr-09	202093882 U	28-Dec-11	ZL200990100351.2	28-Dec-11
02316.3916US01	E-TO-00208	US	Cabling Having Shielding Separators	12/113032	30-Apr-08				
02316.3916USI1	E-TO-00208	US	Cabling Having Shielding Separators	12/431293	28-Apr-09	2009/0272571	05-Nov-09	7834271	16-Nov-10
02316.3916WO01	E-TO-00208	WO	Cabling Having Shielding Separators	US2009/02590	29-Apr-09	WO2009/134360	05-Nov-09		
02316.3917EP01	E-TO-00222	EP	Shielded Cassette for a Cable Interconnect System	10154424.5	23-Feb-10	2224547	01-Sep-10		
02316.3917JP01	E-TO-00222	JP	Shielded Cassette for a Cable Interconnect System	2010-040401	25-Feb-10				
02316.3917JPI1	E-TO-00222	JP	Shielded Cassette for a Cable Interconnect System	2010-096121	19-Apr-10				
02316.3917TW01	E-TO-00222	TW	Shielded Cassette for a Cable Interconnect System	99105572	26-Feb-10				
02316.3917US01	E-TO-00222	US	Shielded Cassette for a Cable Interconnect System	12/394987	27-Feb-09	2010/0221950	02-Sep-10	7878824	01-Feb-11
02316.3917USI1	E-TO-00222	US	Shielded Cassette for a Cable Interconnect System	12/508247	23-Jul-09	2010/0221951	02-Sep-10	7909622	22-Mar-11
02316.3918DEEP	E-TO-00223	DE	Cassette for Use Within a Connectivity Management System	10709590.3	24-Feb-10	2401792		2401792	09-Apr-14
02316.3918EPWO	E-TO-00223	EP	Cassette for Use Within a Connectivity Management System	10709590.3	24-Feb-10	2401792		2401792	09-Apr-14
02316.3918ESEP	E-TO-00223	ES	Cassette for Use Within a Connectivity Management System	10709590.3	24-Feb-10	2401792		2401792	09-Apr-14
02316.3918FREP	E-TO-00223	FR	Cassette for Use Within a Connectivity Management System	10709590.3	24-Feb-10	2401792		2401792	09-Apr-14
02316.3918GBEP	E-TO-00223	GB	Cassette for Use Within a Connectivity Management System	10709590.3	24-Feb-10	2401792		2401792	09-Apr-14

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02316.3918INWO	E-TO-00223	IN	Cassette for Use Within a Connectivity Management System	7242/DELNP/2011	24-Feb-10				
02316.3918ITEP	E-TO-00223	IT	Cassette for Use Within a Connectivity Management System	10709590.3	24-Feb-10	2401792		2401792	09-Apr-14
02316.3918KRWO	E-TO-00223	KR	Cassette for Use Within a Connectivity Management System	2011-7019257	24-Feb-10			10-1250145	27-Mar-13
02316.3918TW01	E-TO-00223	TW	Cassette for Use Within a Connectivity Management System	99105573	26-Feb-10				
02316.3918WO01	E-TO-00223	WO	Cassette for Use Within a Connectivity Management System	US2010/00564	24-Feb-10	WO2010/098858	02-Sep-10		
02316.3919US01	E-TO-00225	US	Cassette with Locking Feature	12/395144	27-Feb-09	2010/0221954	02-Sep-10	7909619	22-Mar-11
02316.3921AR01	E-TO-00182	AR	Electrical Connector with Compensation Component	P090102038	05-Jun-09				
02316.3921TW01	E-TO-00182	TW	Electrical Connector with Compensation Component	98118693	05-Jun-09	1467868	01-Jan-15		
02316.3921US01	E-TO-00182	US	Electrical Connector with Compensation Component	12/134948	06-Jun-08	2009/0305563	10-Dec-09	7686649	30-Mar-10
02316.3921WO01	E-TO-00182	WO	Electrical Connector with Compensation Component	US2009/003358	03-Jun-09	WO2009/148576	10-Dec-09		
02316.3922AR01	E-TO-00181	AR	Electrical Connector with Enhanced Back End Design	P090101429	22-Apr-09			AR071591B1	30-May-14
02316.3922TW01	E-TO-00181	TW	Electrical Connector with Enhanced Back and Design	98113372	22-Apr-09				
02316.3922US01	E-TO-00181	US	Electrical Connector with Enhanced Back End Design	12/107228	22-Apr-08			7575482	18-Aug-09
02316.3922WO01	E-TO-00181	WO	Electrical Connector with Enhanced Back End Design	US2009/02376	16-Apr-09	WO2009/131641	29-Oct-09		
02316.3923TWU1	E-TO-00198	TW	Electrical Connector with Tethered Cover	97149609	19-Dec-08				
02316.3923USP1	E-TO-00198	US	Connector Cap Tether	61/008799	21-Dec-07				
02316.3923USU1	E-TO-00198	US	Electrical Connector with Tethered Cover	12/338465	18-Dec-08	2009/0163058	25-Jun-09		
02316.3923WOU1	E-TO-00198	WO	Electrical Connector with Tethered Cover	US2008/13873	19-Dec-08	WO2009/085195	09-Jul-09		
02316.3924US01	E-TO-00187	US	Interface Module	12/048859	14-Mar-08	2009/0233469	17-Sep-09	7828592	09-Nov-10
02316.3924WO01	E-TO-00187	WO	Interface Module	US2009/001631	13-Mar-09	WO2009/114194	17-Sep-09		
02316.3927CN01	E-CC-00582	CN	Protective Cover for Field-Installable Connector	200910130709.2	21-Jan-09	101504476A	12-Aug-09	ZL200910130709.2	30-Apr-14
02316.3927US01	E-CC-00582	US	Protective Cover for Field-Installable Connector	12/017214	21-Jan-08	2009/0185779	23-Jul-09	7988367	02-Aug-11
02316.3927USD1	E-CC-00582	US	Protective Cover for Field-Installable Connector	13/168328	24-Jun-11	2011/0271525	10-Nov-11	8425125	23-Apr-13
02316.3928CNU1	18207	CN	Small Form Factor Field-Installable Connector	200510092335.1	30-Jun-05		22-Feb-06	ZL200510092335.1	22-Apr-09
02316.3928EPU1	18207	EP	Small Form Factor Field-Installable Connector	05105912.9	30-Jun-05	1612589	04-Jan-06		
02316.3928JPU1	18207	JP	Optical Connector with Small-Form Factors Job-Site Mountable on Site	2005-192514	30-Jun-05			4900893	13-Jan-12
02316.3928USP1	18207	US	Small Form Factor, Field-Installable Connector	60/584367	30-Jun-04				
02316.3928USU1	18207	US	Small Form Factor, Field-Installable Connector	11/166294	24-Jun-05	2006/0002662	05-Jan-06		
02316.3929CN01	E-CC-00538	CN	Field Terminating Method and Device	200910203946.7	02-Apr-09	101556354A	14-Oct-09	ZL200910203946.7	01-May-13
02316.3929EP01	E-CC-00538	EP	Field Terminating Method and Device	09157083.8	01-Apr-09	2107404	07-Oct-09		
02316.3929US01	E-CC-00538	US	Field Terminating Method and Device	12/061132	02-Apr-08			7567743	28-Jul-09
02316.3930US01	E-CC-00673	US	Field Terminating Method and Device	13/331328	20-Dec-11	2013/0156378	20-Jun-13	8657506	25-Feb-14
02316.3951USU1		US	PULLING GRIP ASSEMBLY	14/738,295	12-Jun-15				

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02316.3964USU1		US	CAPACITIVE COMPENSATION	14/799,046	14-Jul-15				
02316.3964WOU1		WO	CAPACITIVE COMPENSATION	PCT/US2015/040364	14-Jul-15				
02316.3980AUWO	TO-00425	AU	Fiber Optic Adapters and Connector Devices with Mounting Features and Mounting Systems and Methods Including the Same	2012238057	14-Mar-12				
02316.3980BRWO	TO-00425	BR	Fiber Optic Adapters and Connector Devices with Mounting Features and Mounting Systems and Methods Including the Same	BR112013025411-4	14-Mar-12				
02316.3980EPWO	TO-00425	EP	Fiber Optic Adapters and Connector Devices with Mounting Features and Mounting Systems and Methods Including the Same	12713825.3	14-Mar-12				
02316.3980INWO	TO-00425	IN	Fiber Optic Adapters and Connector Devices with Mounting Features and Mounting Systems and Methods Including the Same	8673/CHENP/2013	14-Mar-12	8673/CHENP/2013	15-Aug-14		
02316.3980RUWO	TO-00425	RU	Fiber Optic Adapters and Connector Devices with Mounting Features and Mounting Systems and Methods Including the Same	2013146850	14-Mar-12				
02316.3980USP1	TO-00425	US	Fiber Optic Adapters and Connector Devices with Mounting Features and Mounting Systems and Methods Including the Same	61/470811	01-Apr-11				
02316.3980USU1	TO-00425	US	Fiber Optic Adapters and Connector Devices with Mounting Features and Mounting Systems and Methods Including Same	13/420276	14-Mar-12	2012/0251067	04-Oct-12	8827571	09-Sep-14
02316.3980WOU1	TO-00425	WO	Fiber Optic Adapters and Connector Devices with Mounting Features and Mounting Systems and Methods Including the Same	US2012/29008	14-Mar-12	WO2012/134814	04-Oct-12		
02316.3981EPWO	TO-00422	EP	Retainer Tab Assemblies and Slack Basket Systems, Fiber Optic Enclosures and Methods Including the Same	12716764.1	24-Feb-12				
02316.3981USP1	TO-00422	US	Retainer Tab Assemblies and Slack Basket Systems, Fiber Optic Enclosures and Methods Including the Same	61/449965	07-Mar-11				
02316.3981USU1	TO-00422	US	Retainer Tab Assemblies and Slack Basket Systems, Fiber Optic Enclosures and Methods Including the Same	13/404988	24-Feb-12	2012/0230645	13-Sep-12		
02316.3981WOU1	TO-00422	WO	Retainer Tab Assemblies and Slack Basket Systems, Fiber Optic Enclosures and Methods Including the Same	US2012/026523	24-Feb-12				
02316.3982AUWO	TO-00420	AU	Cable Strain Relief Clamping Devices and Methods for Using the Same	2012225855	01-Mar-12				
02316.3982CAWO	TO-00420	CA	Cable Strain Relief Clamping Devices and Methods for Using the Same	2829085	01-Mar-12				
02316.3982EPWO	TO-00420	EP	Cable Strain Relief Clamping Devices and Methods for Using the Same	12712435.2	01-Mar-12	2684087	15-Jan-14		
02316.3982INWO	TO-00420	IN	Cable Strain Relief Clamping Devices and Methods for Using the Same	8412/DELNP/2013	01-Mar-12				
02316.3982MXWO	TO-00420	MX	Cable Strain Relief Clamping Devices and Methods for Using the Same	MX/a/2013/010205	01-Mar-12		27-Mar-14		
02316.3982NZWO	TO-00420	NZ	Cable Strain Relief Clamping Devices and Methods for Using the Same	615040	01-Mar-12				
02316.3982RUWO	TO-00420	RU	Cable Strain Relief Clamping Devices and Methods for Using the Same	2013144583	01-Mar-12				
02316.3982USU1	TO-00420	US	Cable Strain Relief Clamping Devices and Methods for Using the Same	13/409478	01-Mar-12	2012/0230646	13-Sep-12	8903216	02-Dec-14
02316.3982WOU1	TO-00420	WO	Cable Strain Relief Clamping Devices and Methods for Using the Same	US2012/027171	01-Mar-12	WO2012/121955	13-Sep-12		
02316.3983EPWO	TO-00421	EP	Fiber Optic Splice Enclosures Having Interchangeable Endplate Assemblies and Methods Including the Same	12716762.5	24-Feb-12				
02316.3983USP1	TO-00421	US	Fiber Optic Splice Enclosures Having Interchangeable Endplate Assemblies and Methods Including the Same	61/449941	07-Mar-11				
02316.3983USU1	TO-00421	US	Fiber Optic Splice Enclosures Having Interchangeable Endplate Assemblies and Methods Including the Same	13/404970	24-Feb-12	2012/0230644	13-Sep-12	8891928	18-Nov-14
02316.3983WOU1	TO-00421	WO	Fiber Optic Splice Enclosures Having Interchangeable Endplate Assemblies and Methods Including the Same	US2012/026513	24-Feb-12	WO2012/158233 A1	22-Nov-12		
02316.3984US01	TO-00361	US	Fiber Optic Enclosure Assemblies and Methods for Forming and Using the Same	13/074829	29-Mar-11	2012/0248392	04-Oct-12		
02316.3984WO01	TO-00361	WO	Fiber Optic Enclosure Assemblies and Methods for Forming and Using the Same	US2012/028978	14-Mar-12	WO3012/134811	04-Oct-12		
02316.3985EPWO	TO-00365	EP	Cable Enclosure Systems, Plugs and Methods for Using the Same	11738514.6	14-Jun-11				
02316.3985USP1	TO-00365	US	Fiber Optic Cabling Enclosure Systems, Plugs and Methods for Using the Same	61/354904	15-Jun-10				
02316.3985USU1	TO-00365	US	Cable Enclosure Systems, Plugs and Methods for Using the Same	13/159495	14-Jun-11	2011/0305422	15-Dec-11		

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02316.3985WOU1	TO-00365	WO	Cable Enclosure Systems, Plugs and Methods for Using the Same	US2011/040246	14-Jun-11	WO2011/159639	22-Dec-11		
02316.3986AUWO	TO-00266	AU	Fiber Optic Multi Dwelling Unit Deployment Apparatus and Methods for Using the Same	2009324815	07-Dec-09		11-Jan-12		
02316.3986BRWO	TO-00266	BR	Fiber Optic Multi Dwelling Unit Deployment Apparatus and Methods for Using the Same	PI0922205-7	07-Dec-09				
02316.3986CLWO	TO-00266	CL	Fiber Optic Multi Dwelling Unit Deployment Apparatus and Methods for Using the Same	1417-2011	07-Dec-09		02-Mar-12		
02316.3986CNWO	TO-00266	CN	Fiber Optic Multi Dwelling Unit Deployment Apparatus and Methods for Using the Same	200980157243.3	07-Dec-09	102317830	11-Jan-12	ZL 200980157243.3	29-Oct-14
02316.3986EPWO	TO-00266	EP	Fiber Optic Multi Dwelling Unit Deployment Apparatus and Methods for Using the Same	09764165.8	07-Dec-09				
02316.3986INWO	TO-00266	IN	Fiber Optic Multi Dwelling Unit Deployment Apparatus and Methods for Using the Same	4055/CHENP/2011	07-Dec-09				
02316.3986KRWO	TO-00266	KR	Fiber Optic Multi Dwelling Unit Deployment Apparatus and Methods for Using the Same	10-2011-7016067	07-Dec-09				
02316.3986RUWO	TO-00266	RU	Fiber Optic Multi Dwelling Unit Deployment Apparatus and Methods for Using the Same	2011127644	07-Dec-09				
02316.3986USD1	TO-00266	US	Fiber Optic Multi Dwelling Unit Deployment Apparatus and Methods for Using the Same	13/431365	27-Mar-12	2012/0189250	26-Jul-12	8292517	23-Oct-12
02316.3986USP1	TO-00266	US	Fiber Optic Multi Dwelling Unit Deployment Apparatus and Methods for Using the Same	61/121751	11-Dec-08				
02316.3986USU1	TO-00266	US	Fiber Optic Multi Dwelling Unit Deployment Apparatus Including a Seamed Protection Jacket	12/420912	09-Apr-09	2010/0150504	17-Jun-10	8167504	01-May-12
02316.3986USWO	TO-00266	UA	Fiber Optic Multi Dwelling Unit Deployment Apparatus and Methods for Using the Same	a201108358	07-Dec-09				
02316.3986WOU1	TO-00266	WO	Fiber Optic Multi Dwelling Unit Deployment Apparatus and Methods for Using the Same	US2009/066953	07-Dec-09	WO2010/068585	17-Jun-10		
02316.3986XMWO	TO-00266	MX	Fiber Optic Multi Dwelling Unit Deployment Apparatus and Methods for Using the Same	MX/a/2011/006260	07-Dec-09			310216	05-Jun-13
02316.3986ZAWO	TO-00266	ZA	Fiber Optic Multi Dwelling Unit Deployment Apparatus and Methods for Using the Same	2011/05038	07-Dec-09		29-May-13	2011/05038	29-May-13
02316.39886WO01	E-TO-00180	WO	Electrical Connectors and Circuit Boards Having Non-Ohmic Plates	US2009/02370	16-Apr-09	WO2009/131640	29-Oct-09		
02316.3996AR01	NC014	AR	Telecommunications Terminal Block	327907	12-Apr-94			255385	21-Nov-01
02316.3996BRWO	NC014	BR	Telecommunications Terminal Block	PI9405923	12-Apr-94	PI9405923	14-Mar-00	PI9405923-3	19-Sep-00
02316.3996CAWO	NC014	CA	Telecommunications Terminal Block	2160377	12-Apr-94			2160377	12-Oct-04
02316.3996CL01	NC014	CL	Telecommunications Terminal Block	510-94	12-Apr-94			40941	02-Jan-01
02316.3996MX01	NC014	MX	Telecommunications Terminal Block	9402636	12-Apr-94			220537	25-May-04
02316.3996MY01	NC014	MY	Telecommunications Terminal Block	PI94000878	12-Apr-94			MY-110961-A	31-Jul-99
02316.3996PH01	NC014	PH	Telecommunications Terminal Block	48085	12-Apr-94			31691	18-Jan-99
02316.3996WO01	NC014	WO	Telecommunications Terminal Block	US1994/03957	12-Apr-94	WO1994/24726	27-Oct-94		
02316.3998AR01	MP1492	AR	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	331623	07-Apr-95				
02316.3998AU01	MP1492	AU	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	1995022804	06-Apr-95			690262	06-Aug-98
02316.3998BRWO	MP1492	BR	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	PI9507352-3	06-Apr-95			PI9507352-3	22-Jan-02
02316.3998CAWO	MP1492	CA	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	2187653	06-Apr-95			2187653	11-Jan-05
02316.3998CL01	MP1492	CL	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	532-95	11-Apr-95				
02316.3998CZWO	MP1492	CZ	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	PV2964-96	06-Apr-95				
02316.3998FIWO	MP1492	FI	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	964054	06-Apr-95				

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02316.3998IL01	MP1492	IL	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	113065	21-Mar-95				
02316.3998IN01	MP1492	IN	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	188141	22-Mar-95	188141	24-Aug-02		
02316.3998JPWO	MP1492	JP	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	526458/95	06-Apr-95	3626499	09-Mar-05	3626499	10-Dec-04
02316.3998KRWO	MP1492	KR	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	705670/96	06-Apr-95				
02316.3998MXWO	MP1492	MX	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	964718	06-Apr-95				
02316.3998PLWO	MP1492	PL	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	P-317048	06-Apr-95			175966	10-May-99
02316.3998RUWO	MP1492	RU	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	96121569	06-Apr-95				
02316.3998US01	MP1492	US	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	08/226149	11-Apr-94				
02316.3998USI1	MP1492	US	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	08/397600	02-Mar-95			5739463	14-Apr-98
02316.3998WO01	MP1492	WO	Sealed Electronic Packaging For Environmental Protection Of Active Electronics	US1995/04291	06-Apr-95				
02316.3999.NZD2	MP1374A	NZ	Alarm And Test System For A Digital Added Mail Line	328461	30-Jul-97				
02316.3999AR01	MP1374A	AR	Alarm And Test System For A Digital Added Mail Line	320486	26-Aug-91			251625	23-Feb-98
02316.3999ARD1	MP1374A	AR	Alarm And Test System For A Digital Added Mail Line	328387	26-Aug-91				
02316.3999ARI2	MP1374C	AR	Gel Filled Modular Electrical Connecting Block	327233	21-Jan-94			254824 V1	30-Nov-00
02316.3999AUD1	MP1374A	AU	Alarm And Test System For A Digital Added Mail Line	1995036674	01-Aug-91			692611	05-Nov-98
02316.3999AUWO	MP1374A	AU	Alarm And Test System For A Digital Added Mail Line	1991083187	01-Aug-91			658828	07-Sep-95
02316.3999BRD2	MP1374C	BR	Gel Filled Modular Electrical Connecting Block	PI9408688-5	28-Sep-00		02-Oct-01	PI9408688-5	05-Mar-02
02316.3999BRW1	MP1374B	BR	Gel Filled Electrical Connector	PI9206848-0	03-Dec-92			PI9206848-0	11-Jul-00
02316.3999BRW2	MP1374C	BR	Gel Filled Modular Electrical Connecting Block	PI9405662-5	12-Jan-94		04-Aug-94	PI9405662-5	05-Mar-02
02316.3999BRWO	MP1374A	BR	Alarm And Test System For A Digital Added Mail Line	PI9106814-2	01-Aug-91			PI9106814-2	16-Apr-02
02316.3999CAD1	MP1374A	CA	Alarm And Test System For A Digital Added Mail Line	2350281	21-Jun-01			2350281	20-Jan-04
02316.3999CAW1	MP1374B	CA	Gel Filled Electrical Connector	2123566	03-Dec-92			2123566	01-Apr-03
02316.3999CAW2	MP1374C	CA	Gel Filled Modular Electrical Connecting Block	2154273	12-Jan-94			2154273	25-Mar-03
02316.3999CAWO	MP1374A	CA	Alarm And Test System For A Digital Added Mail Line	2091067	01-Aug-91			2091067	20-Nov-01
02316.3999CL01	MP1374A	CL	Alarm And Test System For A Digital Added Mail Line	808-91	29-Aug-91				
02316.3999CZW2	MP1374C	CZ	Gel Filled Modular Electrical Connecting Block	PV1838/95	12-Jan-94				
02316.3999EPD1	MP1374A	EP	Alarm And Test System For A Digital Added Mail Line	95201384.5	01-Aug-91	0682435	15-Nov-95	0682435	13-Jan-99
02316.3999EPD2	MP1374A	EP	Alarm And Test System For A Digital Added Mail Line	91914225.7	01-Aug-91	0547067	23-Jun-93	0547067	20-Dec-95
02316.3999EPD3	MP1374C	EP	Gel Filled Modular Electrical Connecting Block	98203335.9	12-Jan-94	0892467	20-Jan-99	0892467	16-Apr-03
02316.3999EPW2	MP1374C	EP	Gel Filled Modular Electrical Connecting Block	94906610.4	12-Jan-94	0680666	08-Nov-95	0680666	09-Jun-99
02316.3999GRE2	MP1374C	GR	Gel Filled Modular Electrical Connecting Block	98203335.9	12-Jan-94	0892467	20-Jan-99	3043438	16-Apr-03
02316.3999HUW2	MP1374C	HU	Gel Filled Modular Electrical Connecting Block	P9502191	12-Jan-94				
02316.3999JPW1	MP1374B	JP	Gel Filled Electrical Connector	5-510335	03-Dec-92	3604383	22-Dec-04	3604383	08-Oct-04

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02316.3999JPW2	MP1374C	JP	Gel Filled Modular Electrical Connecting Block	6-517081	12-Jan-94				
02316.3999JPWO	MP1374A	JP	Alarm And Test System For A Digital Added Mail Line	3-513414	01-Aug-91				
02316.3999KRW1	MP1374B	KR	Gel Filled Electrical Connector	701855/94	03-Dec-92	703581/94	26-Oct-94	291567	13-Mar-01
02316.3999KRWO	MP1374A	KR	Alarm And Test System For A Digital Added Mail Line	700646/93	01-Aug-91				
02316.3999MXD2	MP1374C	MX	Gel Filled Modular Electrical Connecting Block	2001/006019	18-Jan-94			233190	20-Dec-05
02316.3999MXW2	MP1374C	MX	Gel Filled Modular Electrical Connecting Block	940493	18-Jan-94			203763	15-Aug-01
02316.3999MYI2	MP1374C	MY	Gel Filled Modular Electrical Connecting Block	PI94000124	18-Jan-94			110174-A	28-Feb-98
02316.3999NZD1	MP1374A	NZ	Alarm And Test System For A Digital Added Mail Line	260821	06-Aug-91			260821	20-Feb-98
02316.3999NZW2	MP1374C	NZ	Gel Filled Modular Electrical Connecting Block	314036	08-Jan-97			314036	23-Sep-98
02316.3999NZWO	MP1374A	NZ	Alarm And Test System For A Digital Added Mail Line	239285	06-Aug-91	1415	24-Apr-97	239285	26-Aug-97
02316.3999PHI2	MP1374C	PH	Gel Filled Modular Electrical Connecting Block	47635	19-Jan-94			31223	12-May-98
02316.3999PLW2	MP1374C	PL	Gel Filled Modular Electrical Connecting Block	309977	12-Jan-94			174319	09-Dec-97
02316.3999THI1	MP1374B	TH	Gel Filled Electrical Connector	015577	02-Mar-92	018800	29-May-96	31780	30-Jan-12
02316.3999VEI2	MP1374C	VE	Gel Filled Modular Electrical Connecting Block	0108-94	19-Jan-94	397	05-Jan-96	57792	07-Apr-00
02316.3999WOI1	MP1374B	WO	Gel Filled Electrical Connector	US1992/10407	03-Dec-92	WO1993/11586	10-Jun-93		
02316.3999WOI2	MP1374C	WO	Gel Filled Modular Electrical Connecting Block	US1994/00417	12-Jan-94				
02316.4000AUWO	NC004	AU	Telecommunications Terminal Block	1992028683	05-Oct-92			674132	22-Apr-97
02316.4000BR01	NC004	BR	Telecommunications Terminal Block	PI9203950-2	09-Oct-92			PI9203950-2	08-Mar-00
02316.4000CAWO	NC004	CA	Telecommunications Terminal Block	2120940	05-Oct-92			2120940	09-Dec-03
02316.4000CN01	NC004	CN	Telecommunications Terminal Block	92112838.X	10-Oct-92			ZL92112838.X	12-Sep-98
02316.4000EPWO	NC004	EP	Telecommunications Terminal Block	92922043.2	05-Oct-92	0685119	06-Dec-95	0685119	20-Jan-99
02316.4000KRWO	NC004	KR	Telecommunications Terminal Block	701193/94	05-Oct-92	703085/94	17-Sep-94	281339	17-Nov-00
02316.4000MXWO	NC004	MX	Telecommunications Terminal Block	9205844	09-Oct-92			180829	09-Feb-96
02316.4000NZ01	NC004	NZ	Telecommunications Terminal Block	244633	06-Oct-92			244633	04-Jan-96
02316.4000PH01	NC004	PH	Telecommunications Terminal Block	45071	09-Oct-92				
02316.4000TH01	NC004	TH	Telecommunications Terminal Block	014659	10-Oct-92	018361	25-Apr-96		
02316.4000WO01	NC004	WO	Telecommunications Terminal Block	US1992/08442	02-Oct-92	WO1993/07654	15-Apr-93		
02316.4024CAWO	NC011	CA	Telecommunications Network Interface Assembly	2112814	11-May-93			2112814	15-Jun-04
02316.4026AR01	NC012	AR	Fiber Optic Splice Closure	326612	18-Nov-93			255112	21-Jun-01
02316.4026AUD2	NC012	AU	Fiber Optic Splice Closure	1999064362	07-Dec-99			752334	23-Jan-03
02316.4026CAWO	NC012	CA	Fiber Optic Splice Closure	2150007	20-Nov-93			2150007	11-May-04
02316.4026CL01	NC012	CL	Fiber Optic Splice Closure	1465-93	25-Nov-93			40944	02-Jan-01
02316.4026CNWO	NC012	CN	Fiber Optic Splice Closure	93121443.2	25-Nov-93	28/10	13-Jul-94	93121443.2	10-Jul-98
02316.4026EPWO	NC012	EP	Fiber Optic Splice Closure	94902329.5	20-Nov-93	0671021	13-Sep-95	0671021	13-Feb-02
02316.4026MY01	NC012	MY	Fiber Optic Splice Closure	PI93002453	24-Nov-93				
02316.4026NZWO	NC012	NZ	Fiber Optic Splice Closure	258734	20-Nov-93			258734	22-Oct-97

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02316.4026TW01	NC012	TW	Fiber Optic Splice Closure	82102116	22-Mar-93	287240	01-Oct-96	NI-080734	01-Oct-96
02316.4026TWU1	NC012	TW	Fiber Optic Splice Closure	86201367	22-Mar-93	328381	11-Mar-98	UM-133799	11-Mar-98
02316.4026TWU2	NC012	TW	Fiber Optic Splice Closure	85204819	22-Mar-93		21-Mar-97	UM-122173	15-Jul-97
02316.4026WO01	NC012	WO	Fiber Optic Splice Closure	US1993/11290	20-Nov-93				
02316.4029AR01	NC005	AR	Fiber Optic Splice Organizer And Associated Method	325292	29-Jun-93			247028	31-Oct-94
02316.4029AUWO	NC005	AU	Fiber Optic Splice Organizer And Associated Method	1993046580	29-Jun-93			681856	22-Jan-98
02316.4029BRWO	NC005	BR	Fiber Optic Splice Organizer And Associated Method	PI9306643	29-Jun-93		08-Dec-98		
02316.4029CN01	NC005	CN	Fiber Optic Splice Organizer And Associated Method	93109432.1	30-Jun-93	1039057	06-Apr-94	ZL93109432.1	02-Apr-98
02316.4029EPWO	NC005	EP	Fiber Optic Splice Organizer And Associated Method	93916869.6	29-Jun-93	0648344	19-Apr-95		
02316.4029MX01	NC005	MX	Fiber Optic Splice Organizer And Associated Method	933918	29-Jun-93			184413	14-Apr-97
02316.4029MY01	NC005	MY	Fiber Optic Splice Organizer And Associated Method	PI93001222	25-Jun-93			MY-110083-A	31-Dec-97
02316.4029TW01	NC005	TW	Fiber Optic Splice Organizer And Associated Method	81107765	30-Sep-92	21/15	21-May-94	NI66105	02-Sep-94
02316.4029WO01	NC005	WO	Fiber Optic Splice Organizer And Associated Method	US1993/06219	29-Jun-93	WO1994/00786	06-Jan-94		
02316.402AUD1	NC012	AU	Fiber Optic Splice Closure	1997049315	30-Dec-97			716215	24-Feb-00
02316.4031AUWO	NC007	AU	Apparatus And Method For Uniformly Irradiating A Strand	62461/94	25-Feb-94			685435	07-May-98
02316.4031CNWO	NC007	CN	Apparatus And Method For Uniformly Irradiating A Strand	94191794.0	25-Feb-94	1121333	24-Apr-96	94191794.0	21-Oct-00
02316.4031EPWO	NC007	EP	Apparatus And Method For Uniformly Irradiating A Strand	94909735.6	25-Feb-94	0686080	13-Dec-95	0686080	07-Oct-98
02316.4031RUWO	NC007	RU	Apparatus And Method For Uniformly Irradiating A Strand	95118410	25-Feb-94			2128581	10-Apr-99
02316.4031TW01	NC007	TW	Apparatus And Method For Uniformly Irradiating A Strand	83101646	26-Feb-94	23/20	11-Jul-96	NI-079112	28-Oct-96
02316.4031WO01	NC007	WO	Apparatus And Method For Uniformly Irradiating A Strand	US1994/01844	25-Feb-94	WO1994/19163	01-Sep-94		
02316.4039CAWO	NC017	CA	Fiber Optic Cable System Including Main And Drop Cables And Associated Fabrication Method	2160573	15-Apr-94			2160573	14-Jun-05
02316.4039US01	NC017	US	Fiber Optic Cable System Including Main And Drop Cables And Associated Fabrication Method	08/048610	16-Apr-93			5440665	08-Aug-95
02316.4039USD1	NC017	US	Fiber Optic Cable System Including Main And Drop Cables And Associated Fabrication Method	08/394118	24-Feb-95			5528718	18-Jun-96
02316.4039USD2	NC017	US	Fiber Optic Cable System Including Main And Drop Cables And Associated Fabrication Method	08/623069	28-Mar-96			5657413	12-Aug-97
02316.4040CAU1	E-TO-00023	CA	Optical Fiber Termination Apparatus, with Connector Adaptor and Method for Using the Same	2531264	21-Dec-05				
02316.4040USP1	E-TO-00023	US	Optical Fiber Termination Apparatus with Connector Adaptor and Method for Using the Same	60/638866	22-Dec-04				
02316.4040USU1	E-TO-00023	US	Optical Fiber Termination Apparatus with Connector Adaptor and Method for Using the Same	11/302629	14-Dec-05	2006/0133758	22-Jun-06	7428366	23-Sep-08
02316.4041CAU1	E-TO-00034	CA	Optical Fiber Termination Apparatus, Entry Sealing Members and Methods for Using the Same	2531263	21-Dec-05				
02316.4041USP1	E-TO-00055	US	Multitap Optical Fiber Termination Apparatus	60/685450	27-May-05				
02316.4045EPWO	E-TO-00027	EP	Optical Fiber Repair Apparatus with Adjustable Guide Member and Methods for Using the Same	06740128.1	30-Mar-06	1872164	26-Oct-06	1872164	05-May-10
02316.4045US01	E-TO-00027	US	Optical Fiber Repair Apparatus with Adjustable Guide Member and Methods for Using the Same	11/106242	14-Apr-05	2006/0233509	19-Oct-06	7310470	18-Dec-07
02316.4045USD1	E-TO-00027	US	Method for Splicing Optical Fibers Using an Optical Fiber Repair Apparatus with Adjustable Guide Member	11/983024	06-Nov-07	2008/0085085-A1	10-Apr-08	7503707	17-Mar-09
02316.4045WO01	E-TO-00027	WO	Optical Fiber Repair Apparatus with Adjustable Guide Member and Methods for Using the Same	US2006/011789	30-Mar-06	WO2006/113088	26-Oct-06		

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02316.4047USP1	E-TO-00056	US	Optical Fiber Termination Apparatus for Taut Sheath Splicing and Method for Using the Same	60/685673	27-May-05				
02316.4047USU1	E-TO-00056	US	Optical Fiber Termination Apparatus for Taut Sheath Splicing and Method for Using the Same	11/438559	22-May-06	2006/0269209	30-Nov-06	7359613	15-Apr-08
02316.4049CAU1	E-TO-00067	CA	Optical Fiber Cable Termination Apparatus	2553391	25-Jul-06				
02316.4049USP1	E-TO-00067	US	Multitap Optical Fiber Termination Apparatus and Optical Network Architecture, Terminals for Use in Such Networks and Methods for Using the Same	60/702146	25-Jul-05				
02316.4049USU1	E-TO-00067	US	Optical Fiber Cable Terminal Apparatus	11/491644	24-Jul-06	2007/0189694	16-Aug-07	7356237	08-Apr-08
02316.4050USP1	E-TO-00078	US	Sealed Multi-Fiber Connector		02-Sep-05				
02316.4051CAWO	NC019	CA	Telecommunications Terminal	2212409	07-Feb-95			2212409	05-Dec-06
02316.4051WO01	NC019	WO	Telecommunications Terminal	US1995/01631	07-Feb-95	WO1996/24960	15-Aug-96		
02316.4052USP1	E-TO-00034	US	Multitap Optical Fiber Termination Apparatus	60/650055	04-Feb-05				
02316.4053CAWO	E-TO-00085	CA	Fiber Optic Splice Storage Apparatus and Methods for Using the Same	2626947	23-Oct-06				
02316.4053EPWO	E-TO-00085	EP	Fiber Optic Splice Storage Apparatus and Methods for Using the Same	06826468.8	23-Oct-06	1949161			
02316.4053MXWO	E-TO-00085	MX	Fiber Optic Splice Storage Apparatus and Methods for Using the Same	MX/a/2008/005358	23-Oct-06		02-Sep-08	284306	01-Mar-11
02316.4053USP1	E-TO-00085	US	Fiber Optical Splice Storage Apparatus and Methods for Using the Same	60/729575	24-Oct-05				
02316.4053USU1	E-TO-00085	US	Fiber Optical Splice Storage Apparatus and Methods for Using the Same	11/584958	23-Oct-06	2007/0104447	10-May-07	7340145	04-Mar-08
02316.4053WOU1	E-TO-00085	WO	Fiber Optic Splice Storage Apparatus and Methods for Using the Same	US2006/041290	23-Oct-06	WO2007/050515	03-May-07		
02316.4054CAWO	E-TO-00086	CA	Optical Fiber Clips, Random Access Management Systems Including Clips and Methods for Using the Same	2627017	23-Oct-06				
02316.4054EPWO	E-TO-00086	EP	Optical Fiber Clips, Random Access Management Systems Including Clips and Methods for Using the Same	06826501.6	23-Oct-06	1949162		1949162	11-Jan-12
02316.4054MXWO	E-TO-00086	MX	Optical Fiber Clips, Random Access Management Systems Including Clips and Methods for Using the Same	MX/a/2008/005357	23-Oct-06		02-Sep-08	284307	01-Mar-11
02316.4054USP1	E-TO-00086	US	Optical Fiber Clips, Random Access Management Systems Including Clips and Methods for Using the Same	60/729648	24-Oct-05				
02316.4054USU1	E-TO-00086	US	Optical Fiber Clips, Random Access Management Systems Including Clips and Methods for Using the Same	11/585042	23-Oct-06	2007/0104448	10-May-07	7454115	18-Nov-08
02316.4054WOU1	E-TO-00086	WO	Optical Fiber Clips, Random Access Management Systems Including Clips and Methods for Using the Same	US2006/041342	23-Oct-06	WO2007/050537	03-May-07		
02316.4055USP1	E-TO-00092	US	Re-Enterable Fiber Optic Pigtail/Jumper Splice Enclosure	60/742768	06-Dec-05				
02316.4055USU1	E-TO-00092	US	Optical Fiber Splicing Closures and Methods	11/561761	20-Nov-06	2007/0127875-A1	07-Jun-07	7393148	01-Jul-08
02316.4055WOU1	E-TO-00092	WO	Optical Fiber Splicing Closures and Methods	US2006/046178	04-Dec-06	WO2007/067457	14-Jun-07		
02316.4056USC1	E-TO-00094	US	Methods for Terminating Optical Fiber Cables	12/794067	04-Jun-10	2010/0239215	23-Sep-10	8126304	28-Feb-12
02316.4056USP1	E-TO-00094	US	Fiber Optic Cable Systems and Kits and Methods for Terminating the Same	60/775614	22-Feb-06				
02316.4056USU1	E-TO-00094	US	Fiber Optic Cable Systems and Kits and Methods for Terminating the Same	11/655707	19-Jan-07	2007/0196068	23-Aug-07	7756372	13-Jul-10
02316.4058AUWO	E-TO-00097	AU	Sealing Assemblies and Methods for Sealing an Elongate Member	2008226967	06-Mar-08			2008226967	10-Jul-14
02316.4058CAWO	E-TO-00097	CA	Sealing Assemblies and Methods for Sealing an Elongate Member	2680547	06-Mar-08				
02316.4058CNWO	E-TO-00097	CN	Sealing Assemblies and Methods for Sealing an Elongate Member	200880015691.5	06-Mar-08	101680576	24-Mar-10	ZL200880015691.5	06-Feb-13
02316.4058EPWO	E-TO-00097	EP	Sealing Assemblies and Methods for Sealing an Elongate Member	08726482.6	06-Mar-08	2118547			
02316.4058KRWO	E-TO-00097	KR	Sealing Assemblies and Methods for Sealing an Elongate Member	2009-7021189	06-Mar-08				

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02316.4058MXWO	E-TO-00097	MX	Sealing Assemblies and Methods for Sealing an Elongate Member	MX/a/2009/009784	06-Mar-08		21-Dec-09	307238	07-Feb-13
02316.4058TW01	E-TO-00097	TW	Sealing Assemblies and Methods for Sealing an Elongate Member	097108760	12-Mar-08	200902895	16-Jan-09		
02316.4058US01	E-TO-00097	US	Sealing Assemblies and Methods for Sealing an Elongate Member	11/685112	12-Mar-07	2008/0224419-A1	18-Sep-08	7780173	24-Aug-10
02316.4058WO01	E-TO-00097	WO	Sealing Assemblies and Methods for Sealing an Elongate Member	US2008/002960	06-Mar-08	WO2008/112118	18-Dec-08		
02316.4062USP1	E-TO-00123	US	Fiber Optic Duct Plug	60/835391	03-Aug-06				
02316.4062USP2	E-TO-00123	US	Fiber Optic Duct Plug and Method for Using the Same	60/824089	31-Aug-06				
02316.4062USU1	E-TO-00123	US	Duct Closures and Methods of Sealing Ducts Using the Same	11/897425	30-Aug-07	2008/0056661-A1	06-Mar-08	7440667	21-Oct-08
02316.4063USP1	E-TO-00143	US		60/885081	16-Jan-07				
02316.4064USP1	E-TO-00147	US	Multi-Drop Closure Systems and Methods for Fiber Optic Cabling	60/898577	31-Jan-07				
02316.4064USU1	E-TO-00147	US	Multi-Drop Closure Systems and Methods for Fiber Optic Cabling	12/017562	22-Jan-08	2008/0181570 A1	31-Jul-08	7668432	23-Feb-10
02316.4064WOU1	E-TO-00147	WO	Multi-Drop Closure Systems and Methods for Fiber Optic Cabling	US2008/000820	29-Jan-08	WO2008/094421	07-Aug-08		
02316.4065USP1	E-TO-00168	US	High Fiber Count Fanout Devices for Optical Fibers	60/966300	27-Aug-07				
02316.4065USU1	E-TO-00168	US	Optical Fiber Fanout Devices and Methods for Forming the Same	12/008029	08-Jan-08	2009/0060440	05-Mar-09	7613376	03-Nov-09
02316.4067USU1	E-TO-00171	US	Cable Enclosure Assemblies and Methods for Using the Same	11/980284	30-Oct-07	2008/0170832 A1	17-Jul-08	7603018	13-Oct-09
02316.4068WOU1	E-TO-00169	WO	Enhanced Telecommunication Signal Insertion Systems and Methods	US2008/011135	25-Sep-08	WO2009/042185	02-Apr-09		
02316.4069USP1	E-TO-00173	US	Ganged Drop Cables and Tap Off Closures Including the Same	60/966316	27-Aug-07				
02316.4070WOU1	E-TO-00174	WO	Sealing Assemblies for Elongate Members and Methods for Using the Same	US2008/010104	26-Aug-08	WO2009/029259	05-Mar-09		
02316.4071AUWO	E-TO-00175	AU	Methods for Accessing a Fiber Within a Fiber Optic Cable to Splice Thereto and Tools for Use with the Same	2008293955	25-Aug-08			2008293955	19-Jan-12
02316.4071EPWO	E-TO-00175	EP	Method for Accessing a Fiber Within a Fiber Optic Cable to Splice Thereto and Tools for Use with the Same	08828869.1	25-Aug-08				
02316.4071NZWO	E-TO-00175	NZ	Method for Accessing a Fiber Within a Fiber Optic Cable to Splice Thereto and Tools for Use with the Same	584268	25-Aug-08			584268	07-May-12
02316.4071USP1	E-TO-00175	US	Methods for Accessing a Fiber Within a Fiber Optic Cable to Splice Thereto and Tools for Use with Same	60/966301	27-Aug-07				
02316.4071USU1	E-TO-00175	US	Methods for Accessing a Fiber Within a Fiber Optic Cable to Splice Thereto and Tools for Use with the Same	12/194178	19-Aug-08	2009/0060428	05-Mar-09	7860364	28-Dec-10
02316.4071WOU1	E-TO-00175	WO	Methods for Accessing a Fiber within a Fiber Optic Cable to Splice thereto and Tools for Use with the Same	US2008/010048	25-Aug-08	WO2009/029237	05-Mar-09		
02316.4072AUWO	E-TO-00176	AU	Fiber Optic Cable Control Clips and Enclosure Assemblies and Methods Incorporating the Same	2008293976	26-Aug-08			2008293976	04-Mar-13
02316.4072CNWO	E-TO-00176	CN	Fiber Optic Cable Control Clips and Enclosure Assemblies and Methods Incorporating the Same	200880113376.6	26-Aug-08	101874216	27-Oct-10	ZL200880113376.6	24-Jul-13
02316.4072EPWO	E-TO-00176	EP	Fiber Optic Cable Control Clips and Enslosure Assemblies and Methods Incorporating the Same	08795605.8	26-Aug-10			2185961	21-Nov-12
02316.4072NZWO	E-TO-00176	NZ	Fiber Optic Cable Control Clips and Enclosure Assemblies and Methods Incorporating the Same	584265	26-Aug-08			584265	07-Feb-12
02316.4072WOU1	E-TO-00176	WO	Fiber Optic Cable Control Clips and Enclosure Assemblies and Methods Incorporating the Same	US2008/010103	26-Aug-08	WO2009/029258	05-Mar-09		
02316.4076CAWO	TO-00255	CA	Cable Strain Relief Clamping Devices and Methods for Using the Same	2735786	31-Aug-09				
02316.4076MXWO	TO-00255	MX	Cable Strain Relief Clamping Devices and Methods for Using the Same	MX/a/2011/002396	03-Mar-11		21-Jun-11		
02316.4076USP1	TO-00255	US	Cable Strain Relief Clamping Devices and Methods for Using the Same	61/093856	03-Sep-08				
02316.4076USU1	TO-00255	US	Cable Strain Relief Clamping Devices and Methods for Using the Same	12/535946	05-Aug-09	2010/0054688	04-Mar-10	8032001	04-Oct-11

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02316.4076WOU1	TO-00255	WO	Cable Strain Relief Clamping Devices and Methods for Using the Same	US2009/004929	31-Aug-09	WO2010/027445	11-Mar-10		
02316.4077CNWO	TO-00270	CN	Cable Clamping Devices and Methods for Using the Same	200980156758.1	07-Dec-09	102317829	11-Jan-12	ZL200980156758.1	21-Aug-13
02316.4077EPWO	TO-00270	EP	Cable Clamping Devices and Methods for Using the Same	09796515.6	07-Dec-09	2376962		2376962	13-Feb-13
02316.4077USI1	TO-00270	US	Cable Clamping Devices and Methods for Using the Same	12/557865	11-Sep-09	2010/0054689	04-Mar-10	7925135	12-Apr-11
02316.4077USP1	TO-00270	US	Cable Securing Devices and Methods of Using the Same	61/122003	12-Dec-08				
02316.4077WOU1	TO-00270	WO	Cable Clamping Devices and Methods for Using the Same	US2009/66950	07-Dec-09	WO2010/068584	17-Jun-10		
02316.4079AUWO	TO-00263	AU	Fiber Optic Connector Storage Apparatus and Methods for Using the Same	2009320412	28-Oct-09				
02316.4079CAWO	TO-00263	CA	Fiber Optic Connector Storage Apparatus and Methods for Using the Same	2741983	28-Oct-09				
02316.4079USC1	TO-00263	US	Fiber Optic Connector Storage Apparatus and Methods for Using the Same	13/524836	15-Jun-12	2012/0251066	04-Oct-12	8369677	05-Feb-13
02316.4079USP1	TO-00263	US	Fiber Optic Connector Storage Apparatus and Methods for Using the Same	61/110017	31-Oct-08				
02316.4079USU1	TO-00263	US	Fiber Optic Connector Storage Apparatus and Methods for Using the Same	12/606736	27-Oct-09	2010/0111484	06-May-10	8224144	17-Jul-12
02316.4079WOU1	TO-00263	WO	Fiber Optic Connector Storage Apparatus and Methods for Using the Same	US2009/005845	28-Oct-09				
02316.4083WOU1	TO-00312	WO	Cutters for Accessing a Fiber Within a Fiber Optic Cable to Splice Thereto and Tools and Methods Using the Same	US2010/38255	11-Jun-10				
02316.4084EPWO	TO-00382	EP	Thermoplastics Gel Sealants	11781905.2	20-Oct-11				
02316.4084US01	TO-00382	US	Thermoplastic Gel Sealants	12/912292	26-Oct-10	2012/0101204	26-Apr-12		
02316.4084WO01	TO-00382	WO	Thermoplastic Gel Sealants	US2011/057049	20-Oct-11	WO2012/058087	03-May-12		
02316.4086US01	TO-00380	US	Fiber Optic Component Holders and Enclosures and Methods Including the Same	13/052808	21-Mar-11	2012/0243845	27-Sep-12	8687934	01-Apr-14
02316.4086USC1	TO-00380	US	Fiber Optic Component Holders and Enclosures and Methods Including Same	14/175586	07-Feb-14	2014/0150237	05-Jun-14		
02316.4086WO01	TO-00380	WO	Fiber Optic Component Holders and Enclosures and Methods Including the Same	US2012/28893	13-Mar-12	WO2012/129003	27-Sep-12		
02316.4087.USP1	TO-00394	US	Hanger Assemblies and Cabling Management Systems and Methods Including the Same	61/430652	07-Jan-11				
02316.4087USU1	TO-00394	US	Hanger Assemblies and Cable Management Systems and Methods Including the Same	13/344949	06-Jan-12	2012/0175482	12-Jul-12		
02316.4123US01	DC-01777	US	Connector Body for Making Crimp-Less Fiber Optic Cable Connections	13/837963	15-Mar-13				
02316.4123WO01	DC-01777	WO	Connector Body for Making Crimp-Less Fiber Optic Cable Connections	PCT/US2014/027842	14-Mar-14	WO2014/143748	18-Sep-14		
02316.4145USU1		US	OPTICAL FIBER CONNECTOR FOR MULTI-FIBER CABLE	14/790,607	2-Jul-15				
02316.4145WOU1		WO	OPTICAL FIBER CONNECTOR FOR MULTI-FIBER CABLE	PCT/US2015/039054	02-Jul-15				
02316.4158USU1		US	BLADED CHASSIS SYSTEMS	14/747,854	23-Jun-15				
02316.4158WOU1		WO	BLADED CHASSIS SYSTEMS	PCT/US2015/037187	23-Jun-15				
02316.4161USU1		US	FIBER CABLE FAN-OUT ASSEMBLY AND METHOD	14/747,282	23-Jun-15				
02316.4161WOU1		WO	FIBER CABLE FAN-OUT ASSEMBLY AND METHOD	PCT/US2015/037176	23-Jun-15				
02316.4162USU1		US	OPTICAL FERRULE FOR MULTI-FIBER CABLE AND HARDENED MULTI-FIBER OPTIC CONNECTOR THEREFORE	14/793,324	7-Jul-15				
02316.4162WOU1		WO	OPTICAL FERRULE FOR MULTI-FIBER CABLE AND HARDENED MULTI-FIBER OPTIC CONNECTOR THEREFORE	PCT/US2015/039350	07-Jul-15				
02316.4217USU1		US	CODING SYSTEM FOR FACILITATING INSTALLING A FIBER OPTIC NETWORK	14/755,380	30-Jun-15				
02316.4219USU1		US	INDEXING TERMINALS FOR SUPPORTING A BIDIRECTIONAL INDEXING ARCHITECTURE	14/752,142	26-Jun-15				

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02316.4219WOU1		WO	INDEXING TERMINALS FOR SUPPORTING A BIDIRECTIONAL INDEXING ARCHITECTURE	PCT/US2015/038054	26-Jun-15				
02316.4223TW01	TO-00286	TW	Cable With Twisted Pairs of Insulated Conductors	100101187	13-Jan-11	201145312	16-Dec-11		
02316.4223US01	TO-00286	US	Cable with Twisted Pairs of Insulated Conductors	12/688677	15-Jan-10	2011/0174531	21-Jul-11		
02316.4223WO01	TO-00286	WO	Cable With Twisted Pairs Of Insulated Conductors	US2011/00032	10-Jan-11	WO2011/087898	21-Jul-11		
02316.4236EPWO	NC015	EP	Apparatus Comprising Inductive And/Or Power Transfer And/Or Voltage Multiplication Components	96910817.4	11-Apr-96	0823119	11-Feb-98		
02316.4236WO01	NC015	WO	Apparatus Comprising Inductive And/Or Power Transfer And/Or Voltage Multiplication Components	US1996/05036	11-Apr-96	WO1996/34397	31-Oct-96		
02316.4237AR01	NC016	AR	Fiber Optic Splice Closure And Associated Methods	327938	15-Apr-94			255543	06-Mar-02
02316.4237EPWO	NC016	EP	Fiber Optic Splice Closure And Associated Methods	94915390.2	18-Apr-94	0736191	09-Oct-96		
02316.4237MX01	NC016	MX	Fiber Optic Splice Closure And Associated Methods	942767	15-Apr-94			188407	27-Mar-98
02316.4237US01	NC016	US	Fiber Optic Splice Closure And Associated Methods - XAGA FOSC	08/049202	19-Apr-93			5479553	26-Dec-95
02316.4237USD1	NC016	US	Fiber Optic Splice Closure And Associated Methods	08/452750	30-May-95			5692299	02-Dec-97
02316.4237WO01	NC016	WO	Fiber Optic Splice Closure And Associated Methods	US1994/04232	18-Apr-94	WO1994/04232	27-Oct-94		
02316.4238US01	MP1476	US	Oval Port Seal	08/097333	23-Jul-93			5426715	20-Jun-95
02316.4239WOI1	MP1493	WO	Aerial, Pedestal, Below Grade, Or Buried Optical Fiber Closure	US1995/00960	23-Jan-95	WO1995/20773	03-Aug-95		
02316.4240ES1	MP1277	ES	Telecommunications Pedestal Closure With Environmental Control Liner	P8903369	06-Oct-89			8903369	16-Aug-90
02316.4255US01	17968	US	NETWORK CONNECTION SENSING ASSEMBLY	10/289570	07-Nov-02			6626697	30-Sep-03
02316.4399USP2		US	TELECOMMUNICATIONS ENCLOSURE	62/196,119	23-Jul-15				
02316.4430USP1		US	SYSTEM FOR FIELD SWITCHING OF TELECOMMUNICATIONS SERVICES TO PROVIDE SERVICE UPGRADES OR OTHER SERVICE MODIFICATIONS	62/194,275	19-Jul-15				
02316.4431USP1		US	CABLE SPOOL RE-ORIENTATION DEVICE FOR A WALL BOX	62/196,014	23-Jul-15				
02316.4434USP1		US	BLADED CHASSIS SYSTEMS	62/198,456	29-Jul-15				
02316.5053USC1	NC072	US	Splitter Cabinet for Optical Fiber Network and Methods of Using Same	11/584068	20-Oct-06	2007/0036507	39128	7298952	39406
02316-3844INWO	TO-00302	IN	Methods and Apparatus for Terminating Electrical Connectors to Cables	4383/DELNP/2012	14-Dec-10				
02316-3847INWO	TO-00295	IN	Electrical Connector Having An Electrically Parallel Compensation Region	887/DELNP/2011	19-Apr-10				
02316-3849USC4	TO-00272	US	Electrical Connector with Separable Contacts	14/139354	23-Dec-13	2014/0342616	20-Nov-14		
02316I.4000EPD1	NC004	EP	Telecommunications Terminal Block	98201838.4	05-Oct-92	0871242	14-Oct-98		
02361.4079MXWO	TO-00263	MX	Fiber Optic Connector Storage Apparatus and Methods for Using the Same	MX/a/2011/004610	28-Oct-09			308771	08-Mar-13
03216.3387USP1	NT-00381	US	Secure Jacket	61/660415	15-Jun-12				
06000.0011.P	NC032	EP	System For Protecting Telecommunications Equipment From Transient Voltages	00961840.6	13-Sep-00	1212822	12-Jun-02		
09010-8 PL	E-TO-00029	PL	Modular Plug with Slider Latch	06825360.8	02-Oct-06			1932219	01-Apr-09
100.0047/01		US	CELLULAR COMMUNICATION SYSTEM WITH CENTRALIZED BASE STATIONS AND DISTRIBUTED ANTENNA UNITS	08/204,660	02-Mar-1994			5,627,879	06-May-1997
100.0047/01		CN	CELLULAR RADIO SYSTEM WITH CENTRALIZED LOCATED BASE STATIONS AND DISTRIBUTED ANTENNA UNIT	94192782.2	25-May-1994	WO94/28690	08-Dec-1994	67,081	29-Dec-2000
100.0047/01		EP	CELLULAR RADIO SYSTEM WITH CENTRALLY LOCATED BASE STATIONS AND DISTRIBUTED ANTENNA UNITS		25-May-1994	WO94/28690	08-Dec-1994		
100.0047/01		JP	CELLULAR RADIO SYSTEM WITH CENTRALIZED LOCATED BASE STATIONS AND DISTRIBUTED ANTENNA UNITS	6-525837	25-May-1994			3553942	14-May-2004

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100.0047/01		KR	CELLULAR RADIO SYSTEM WITH CENTRALIZED LOCATED BASE STATIONS AND DISTRIBUTED ANTENNA UNITS	705422/1995	25-May-1994			10-300449	16-Jun-2001
100.0047/01		BR	CELLULAR RADIO SYSTEM WITH CENTRALIZED LOCATED BASE STATIONS AND DISTRIBUTED ANTENNA UNITS	PI9406730-9	25-May-1994			PI9406730-9	02-Apr-2002
100.0047/01		WO	CELLULAR RADIO SYSTEM WITH CENTRALIZED LOCATED BASE STATIONS AND DISTRIBUTED ANTENNA UNITS	US94/05897	25-May-1994	WO94/28690	08-Dec-1994		
100.0047/D1		US	CELLULAR COMMUNICATIONS SYSTEM HAVING PASSIVE HANDOFF	08/294,742	23-Aug-1994			5,621,786	15-Apr-1997
100.0047/D2		US	CELLULAR COMMUNICATIONS SYSTEM WITH CENTRALIZED BASE STATIONS AND DISTRIBUTED ANTENNA UNITS	08/298,652	31-Aug-1994			5,642,405	24-Jun-1997
100.0047/D3		US	CELLULAR COMMUNICATION SYSTEM WITH SECTORIZATION	08/299,159	31-Aug-94			5,852,651	22-Dec-1998
100.0047/D3		US	CELLULAR COMMUNICATION SYSTEM WITH SECTORIZATION	09/747,273	22-Dec-00			RE40,564	04-Nov-2008
100.0047/D3		US	CELLULAR COMMUNICATION SYSTEM WITH SECTORIZATION	90/010,363	29-Jan-09				
100.0047/D4		US	CELLULAR COMMUNICATIONS SYSTEM WITH CENTRALIZED BASE STATIONS AND DISTRIBUTED ANTENNA UNITS	14/494,121	23-Sep-14				
100.0047/D4		US	CELLULAR COMMUNICATIONS SYSTEM WITH CENTRALIZED BASE STATIONS AND DISTRIBUTED ANTENNA UNITS	11/937,255	8-Nov-07			RE43,964	05-Feb-2013
100.0047/D4		US	CELLULAR COMMUNICATIONS SYSTEM WITH SECTORIZATION	13/725,866	21-Dec-12			RE45,321	06-Jan-2015
100.0047/D4		US	CELLULAR COMMUNICATIONS SYSTEM WITH CENTRALIZED BASE STATIONS AND DISTRIBUTED ANTENNA UNITS	08/409,738	23-Mar-1995			5,644,622	01-Jul-1997
100.0047/D4		US	CELLULAR COMMUNICATIONS SYSTEM WITH CENTRALIZED BASE STATIONS AND DISTRIBUTED ANTENNA UNITS	11/937,255	08-Nov-2007			RE43,964	05-Feb-2013
100.0047/D4		US	CELLULAR COMMUNICATIONS SYSTEM WITH SECTORIZATION	13/725,866	21-Dec-2012			RE45,321	06-Jan-2015
100.0047/D5		US	CELLULAR COMMUNICATIONS SYSTEM WITH CENTRALIZED BASE STATIONS AND DISTRIBUTED ANTENNA UNITS	08/410,129	23-Mar-1995			5,657,374	12-Aug-1997
100.0047/D6		US	CELLULAR COMMUNICATION SYSTEM WITH CENTRALIZED BASE STATIONS AND DISTRIBUTED ANTENNA UNITS	08/409,210	23-Mar-1995				
100.0070/01		AE	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	12/97	25-Jan-1997				
100.0070/01		CO	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	97003.405	24-Jan-1997				
100.0070/01		EP	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	01201516.0	24-Jan-1997	1122650	08-Aug-2001		
100.0070/01		ES	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	01201516.0	24-Jan-1997	1122650	08-Aug-2001		
100.0070/01		IT	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	01201516.0	24-Jan-1997	1122650	08-Aug-2001		
100.0070/01		DE	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	29724878.2	29-Nov-2004				
100.0070/01		EP	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	97903135.8	24-Jan-1997	WO97/27550	31-Jul-1997		
100.0070/01		CL	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	125-97	23-Jan-1997				
100.0070/01		AU	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	17111/97	24-Jan-1997	WO97/27550	31-Jul-1997	727,079	15-Mar-2001
100.0070/01		AU	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	24753/01	24-Jan-1997			751,825	16-Jan-2003
100.0070/01		AU	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	24756/01	24-Jan-1997			751,885	19-Dec-2002
100.0070/01		MY	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	PI 97000267	24-Jan-1997				
100.0070/01		WO	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	US97/01444	24-Jan-1997	WO97/27550	31-Jul-1997		
100.0070/02		US	HYBRID FIBERCOAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM	08/710,754	24-Sep-1996				
100.0070/03		US	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	08/719,202	24-Sep-1996				
100.0070/06		US	Ingress Protection in a Communication System with Orthogonal Carriers	09/395,985	15-Sep-1999				
100.0070/07		US	COMMUNICATION CHANNEL MONITORING USING EQUILIZATION	09/396,328	15-Sep-1999				
100.0070/101		US	METHODS FOR MULTIFRAME ALIGNMENT	11/736,324	17-Apr-2007	20070186260	09-Aug-2007		
100.0070/103		US	SYSTEMS FOR CONTENTION-BASED BANDWIDTH REQUESTS IN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING SYSTEMS	11/782,925	25-Jul-2007	20070263665	15-Nov-2007		
100.0070/105		US	FORWARD-LOOKING TONE ALLOCATION IN MULTIPOINT-TO-POINT COMMUNICATION USING ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING	11/777,126	12-Jul-2007	20070274202	29-Nov-2007		
100.0070/107		US	SYSTEM AND METHOD FOR RANGING IN A MULTIPOINT-TO-POINT ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING SYSTEM	11/925,587	26-Oct-2007	20080037415	14-Feb-2008		
100.0070/109		US	SYSTEM AND METHOD FOR RANGING AND ROUND TRIP DELAY ADJUSTMENT IN A MULTI-POINT TO POINT OFDM SYSTEM	11/877,443	23-Oct-2007	20080025201	31-Jan-2008		
100.0070/112		US	SYSTEM AND METHOD FOR ORDERWIRE MODULATION IN A MULTIPOINT-TO-POINT ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING SYSTEM	11/925,832	27-Oct-2007	20080043704	21-Feb-2008		
100.0070/113		US	SYSTEM AND METHOD FOR ORDERWIRE MODULATION IN A MULTI-POINT TO POINT OFDM SYSTEM	11/923,623	24-Oct-2007	20080031127	07-Feb-2008		
100.0070/114		US	SYSTEM AND METHOD FOR MULTIFRAME ALIGNMENT IN A MULTIPOINT-TO-POINT ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING SYSTEM	11/925,571	26-Oct-2007	20080037414	14-Feb-2008		
100.0070/116		US	SYSTEM FOR MULTI-FRAME ALIGNMENT	11/876,721	22-Oct-2007	20080025284	31-Jan-2008		
100.0070/117		US	SCANNING BY REMOTES IN MULTIPOINT-TO-POINT COMMUNICATION USING ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING	11/876,729	22-Oct-2007	20080025202	31-Jan-2008		
100.0070/118		US	FOLLOW-UP SYNCHRONIZATION TO MAINTAIN SYNCHRONIZATION THROUGHOUT TRANSMISSION	11/876,737	22-Oct-2007	20090122883	14-May-2009		
100.0070/119		US	SYSTEMS AND METHOD FOR ORTHOGONAL FREQUENCY DIVISIONAL MULTIPLEXING	11/927,379	29-Oct-2007	20090067319	12-Mar-2009		

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100.0070/12		US	Computer Data Transmission Over A Telecommunications Network	09/395,913	15-Sep-1999				
100.0070/120		US	SYSTEMS AND METHOD FOR ORTHOGONAL FREQUENCY DIVISIONAL MULTIPLEXING	11/927,386	29-Oct-2007	20080056119	06-Mar-2008		
100.0070/123		US	SYSTEMS AND METHOD FOR ORTHOGONAL FREQUENCY DIVISIONAL MULTIPLEXING	11/927,406	29-Oct-2007				
100.0070/124		US	SYSTEMS AND METHOD FOR ORTHOGONAL FREQUENCY DIVISIONAL MULTIPLEXING	11/927,409	29-Oct-2007				
100.0070/125		US	SYSTEMS AND METHOD FOR ORTHOGONAL FREQUENCY DIVISIONAL MULTIPLEXING	11/927,412	29-Oct-2007	20080049860	28-Feb-2008		
100.0070/126		US	SYSTEMS AND METHOD FOR ORTHOGONAL FREQUENCY DIVISIONAL MULTIPLEXING	11/927,421	29-Oct-2007				
100.0070/128		US	SYSTEMS AND METHOD FOR ORTHOGONAL FREQUENCY DIVISIONAL MULTIPLEXING	11/927,434	29-Oct-2007				
100.0070/129		US	SYSTEMS AND METHOD FOR ORTHOGONAL FREQUENCY DIVISIONAL MULTIPLEXING	11/927,436	29-Oct-2007				
100.0070/131		US	SYSTEMS AND METHOD FOR ORTHOGONAL FREQUENCY DIVISIONAL MULTIPLEXING	11/927,453	29-Oct-2007	20080225692	18-Sep-2008		
100.0070/133		US	SYSTEMS AND METHOD FOR ORTHOGONAL FREQUENCY DIVISIONAL MULTIPLEXING	11/927,468	29-Oct-2007	20080056398	06-Mar-2008		
100.0070/134		US	SYSTEMS AND METHOD FOR ORTHOGONAL FREQUENCY DIVISIONAL MULTIPLEXING	11/927,479	29-Oct-2007	20080049856	28-Feb-2008		
100.0070/136		US	SYSTEMS AND METHOD FOR ORTHOGONAL FREQUENCY DIVISIONAL MULTIPLEXING	11/927,491	29-Oct-2007	20080253435	16-Oct-2008		
100.0070/139		US	COARSE AND FINE SYNCHRONIZATION ADJUSTMENTS	11/929,243	29-Oct-2007				
100.0070/142		US	SYSTEM FOR MULTIPLE USE SUBCHANNELS	12/272,529	17-Nov-2008	20090080552	26-Mar-2009		
100.0070/16		US	Controlling Power Consumption in a Service Unit	09/397,374	16-Sep-1999				
100.0070/17		US	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	09/397,186	16-Sep-1999				
100.0070/18		US	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	09/397,371	16-Sep-1999				
100.0070/29		US	COMPUTER DATA TRANSMISSION OVER A TELECOMMUNICATIONS NETWORK	10/044,472	11-Jan-2002	20020105950	08-Aug-2002		
100.0070/30		US	COMPUTER DATA TRANSMISSION OVER A TELECOMMUNICATIONS NETWORK	10/043,753	11-Jan-2002	20020107979	08-Aug-2002		
100.0070/33		US	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	10/043,858	11-Jan-2002	20040042387	04-Mar-2004		
100.0070/34		US	ACQUISITION AND TRACKING IN COMMUNICATION SYSTEM WITH MULTLTICARRIER TELEPHONY TRANSPORT	10/128,472	23-Apr-2002	20030032390	13-Feb-2003		
100.0070/39		US	DISTRIBUTED CONTROL IN SYNCHRONIZING REMOTE UNITES TO HOST UNIT	11/673,546	09-Feb-2007	20070217324	20-Sep-2007		
100.0070/40		US	CONTENTION-BASED ACCESS TO TONES IN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING (OFDM) WAVEFORM	11/672,625	08-Feb-2007	20070157278	05-Jul-2007		
100.0070/42		US	SYSTEM FOR VARIABLE FORWARD ERROR CORRECTION IN A MULTIPOINT TO POINT ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING SYSTEM	11/746,823	10-May-2007	20070201573	30-Aug-2007		
100.0070/44		US	REMOTE BAND SCANNING IN MULTIPOINT-TO-POINT ORTHOGONAL FREQUENCY DIVISION MULITIPLEXING COMMUNICATION	11/776,673	12-Jul-2007	20070274200	29-Nov-2007		
100.0070/48		US	DISTRIBUTED CONTROL OF CARRIER FREQUENCY IN MULTIPOINT-TO-POINT ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION	11/674,103	12-Feb-2007	20070201345	30-Aug-2007		
100.0070/49		US	DISTRIBUTED CONTROL OF POWER IN MULTIPOINT-TO-POINT ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION	11/674,483	13-Feb-2007	20070201628	30-Aug-2007		
100.0070/50		US	SYSTEM FOR FOLLOW-UP SYNCHRONIZATION TO MAINTAIN SYNCHRONIZATION THROUGHOUT TRANSMISSION	11/734,064	11-Apr-2007	20090074087	19-Mar-2009		
100.0070/55		US	SYSMBOL AIGNMENT IN MULTIPOINT-TO-POINT ORTHOGONAL-FREQUENCY DIVISION MULTIPLEXING COMMUNICATION	11/674,870	14-Feb-2007	20070195687	23-Aug-2007		
100.0070/59		US	GUARD TONES IN A MULTI-POINT TO POINT ORTHOGINAL FREQUENCY DIVISION MULTIPLEXING SYSTEM	11/744,045	03-May-2007	20070286240	13-Dec-2007		
100.0070/60		US	TONE HOPPING IN A MULTIPOINT-TO-POINT ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION SYSTEM	11/738,045	20-Apr-2007	20080049599	28-Feb-2008		
100.0070/66		US	DISTRIGUTED CONTROL IN SYNCHRONIZING REMOTE UNITS TO HOST UNIT	11/674,100	12-Feb-2007	20070217325	20-Sep-2007		
100.0070/67		US	METHOD FOR VARIABLE FORWARD ERROR CORRECTION IN A MULTI-POINT TO POINT ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING SYSTEM	11/747,577	11-May-2007	20070195902	23-Aug-2007		
100.0070/69		US	CONTENTION-BASED ACCESS TO TONES IN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING (OFDM) WAVEFORM	11/673,104	09-Feb-2007	20070110096	17-May-2007		
100.0070/71		US	METHODS FOR CONTENTION-BASED BANDWIDTH REQUESTS IN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING SYSTEMS	11/768,538	26-Jun-2007	20070237070	11-Oct-2007		
100.0070/72		US	MULTIPOINT-TO-POINT COMMUNICATION USING ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING	11/672,299	07-Feb-2007	20070115803	24-May-2007		
100.0070/74		US	METHOD FOR MULTIPLE USE SUBCHANNELS	11/780,307	19-Jul-2007	20070253500	01-Nov-2007		
100.0070/75		US	DISTRIBUTED CONTROL OF CARRIER FREQUENCY IN MULTIPOINT-TO-POINT ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION	11/674,387	13-Feb-2007	20070110220	17-May-2007		

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100.0070/76		US	DISTRIBUTED CONTROL OF POWER IN MULTIPOINT-TO-POINT ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION	11/674,508	13-Feb-2007	20070206491	06-Sep-2007		
100.0070/77		US	FOLLOW-UP SYNCHRONIZATION TO MAINTAIN SYNCHRONIZATION THROUGH TRANSMISSION	11/734,075	11-Apr-2007	20090122881	14-May-2009		
100.0070/78		US	METHODS FOR MULTIFRAME ALIGNMENT	11/736,305	17-Apr-2007	20080123514	29-May-2008		
100.0070/79		US	SYMBOL ALIGNMENT IN MULTIPOINT-TO-POINT ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION	11/674,919	14-Feb-2007	20070204317	30-Aug-2007		
100.0070/82		US	MULTIPOINT-TO-POINT COMMUNICATION USING ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING	11/672,377	07-Feb-2007	20070162943	12-Jul-2007		
100.0070/88		US	MULTIFRAME ALIGNMENT IN MULTIPOINT-TO-POINT COMMUNICATION USING ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING	11/734,686	12-Apr-2007	20070280099	06-Dec-2007		
100.0070/92		US	ADAPTIVE MODULATION IN MULTIPOINT-TO-POINT COMMUNICATION USING OROTHOGONAL FREQUENCY DIVISION MULTIPLEXING	11/747,033	10-May-2007	20070206693	06-Sep-2007		
100.0070/93		US	USE OF GUARD BANDS IN MULTIPOINT-TO-POINT ORTHGONAL FREQUENCY DIVISION MULTIPLEXING COMMUNICATION	11/746,987	10-May-2007	20070201347	30-Aug-2007		
100.0070/94		US	CONTENTION-BASED ACCESS IN MULTIPOINT-TO-POINT COMMUNICATION USING ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING	11/768,493	26-Jun-2007	20070237182	11-Oct-2007		
100.0070/95		US	DATA-SPECIFIC BANDWIDTH ALLOCATION IN MULTIPOINT-TO-POINT COMMUNICATION USING ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING	11/736,915	18-Apr-2007	20070186261	09-Aug-2007		
100.0070/99		US	VARIABLE ERROR CORRECTION IN MULTIPOINT-TO-POINT COMMUNICATION USING ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING	11/749,305	16-May-2007	20070211617	13-Sep-2007		
100.1077CN02		CN	MULTIPLE UP/DOWN CONVERTERS-CHANNELIZED MULTIPLE UP/DOWN PATHS IN A DIGITAL-ANALOG RADIO TRANSCEIVER	201510316252.X	10-Jun-2015				
100.1162MX03		MX	NETWORK MANAGEMENT SYSTEMS FOR USE WITH PHYSICAL LAYER INFORMATION	MX/a/2015/008658	02-Jul-2015				
100.1204WO01	NT-00413	WO	Secure Physical Layer Management	US2013/49833	10-Jul-13	WO2014/011715	16-Jan-14		
100.1231EP01	TO-00499	EP	Wireless Drop in a Fiber-to-the-Home Network	13722309.5	19-Apr-13				
100.1240US01	NT-00388	US	Method of Capturing Information About a Rack and Equipment Installed Therein	13/939779	11-Jul-13				
100.1240WO01	NT-00388	WO	Method of Capturing Information About a Rack and Equipment Installed Therein	US2013/50059	11-Jul-13	WO2014/011864	16-Jan-14		
100.1242WO01	NT-00412	WO	Distributed Antenna Systems with Managed Connectivity	PCT/US2013/050008	11-Jul-13				
100.1243EP01	NT-00411	EP	Heterogeneous and/or Hosted Physical Layer Management System	13815986.8	11-Jul-13				
100.1243WO01	NT-00411	WO	Heterogeneous and/or Hosted Physical Layer Management System	US2013/050067	11-Jul-13	WO2014/011872	16-Jan-14		
100.1249CN01		CN	FLEXIBLE, RECONFIGURABLE MULTIPOINT-TO-MULTIPOINT DIGITAL RADIO FREQUENCY TRANSPORT ARCHITECTURE		27-Jul-2015				
100.1250KR01		KR	TIMESLOT MAPPING AND/OR AGGREGATION ELEMENT FOR DIGITAL RADIO FREQUENCY TRANSPORT ARCHITECTURE	10-2015-7015450	10-Jun-2015				
100.1251KR01		KR	FORWARD-PATH DIGITAL SUMMATION IN DIGITAL RADIO FREQUENCY TRANSPORT	10-2015-7015448	10-Jun-2015				
100.1287USPR	TO-00697	US	Single Line Passive Optical Network Converter Module	61/899057	01-Nov-13				
100.1288USPR	TO-00698	US	Hybrid Fiber/Cu Distribution Point with External ONU-to-DSL Conversion Unit	61/899063	01-Nov-13				
100.1289USPR	TO-00699	US	Enclosure with Integrated Individual ONU-to DSL Conversion Modules	61/899067	01-Nov-13				
100.1300US01		US	DISTRIBUTED ANTENNA SYSTEM WITH ADAPTIVE ALLOCATION BETWEEN DIGITIZED RF DATA AND IP FORMATTED DATA	14/814,134	30-Jul-15				
100.1302US01		US	DISTRIBUTED ANTENNA SYSTEM TO TRANSPORT FIRST CELLULAR RF BAND CONCURRENTLY WITH ETHERNET OR SECOND CELLULAR RF BAND	14/814,164	30-Jul-15				
100.1302WO01		WO	DISTRIBUTED ANTENNA SYSTEM TO TRANSPORT FIRST CELLULAR RF BAND CONCURRENTLY WITH ETHERNET OR SECOND CELLULAR RF BAND	PCT/US2015/043012	30-Jul-2015				
100.1304US01		US	BITRATE EFFICIENT TRANSPORT THROUGH DISTRIBUTED ANTENNA SYSTEMS	14/737,179	11-Jun-15				
100.1304WO01		WO	BITRATE EFFICIENT TRANSPORT THROUGH DISTRIBUTED ANTENNA SYSTEMS	PCT/US2015/035364	11-Jun-2015				
100.1321WO01		WO	BITRATE EFFICIENT TRANSPORT THROUGH DISTRIBUTED ANTENNA SYSTEMS	PCT/US2015/035380	11-Jun-2015				
1010.8126/02		US	METHOD FOR FACE MOUNTING OPTICAL COMPONENTS AND DEVICES USING SAME	10/655,735	05-Sep-2003	20040161220	19-Aug-2004		
1010.8126/02		US	METHOD FOR FACE MOUNTING OPTICAL COMPONENTS AND DEVICES USING SAME	60/409,378	09-Sep-2002				
1010.8126/P1		US	FIBER OPTIC TAP WITH COMPENSATED SPECTRAL FILTER	10/656,920	05-Sep-2003	20040156596	12-Aug-2004		
1010.8126/P1		US	FIBER OPTIC TAP WITH COMPENSATED SPECTRAL FILTER	60/408,738	06-Sep-2002				
1100-88 EPO	VPC-021	EP	Modular Plug Having Improved Crosstalk Characteristics	05075423.3	22-Feb-05		29-Mar-06		
12494-00082	ITRACS001	BR	A System for Monitoring Connection Pattern of Data Ports	PI0009575-3	05-Apr-00		26-Mar-02		
12494-83	ITRACS001	CA	A System for Monitoring Connection Pattern of Data Ports	2659706	05-Apr-00		12-Oct-00	2659706	22-Jun-10
12494-84	ITRACS001	JP	A System for Monitoring Connection Pattern of Data Ports	2000-609898	05-Apr-00		03-Dec-02	4738601	13-May-11
1500-2	E-TO-00019	US	Flush Floor Service Hideaway Universal Box Assembly	11/063685	23-Feb-05			7045706	16-May-06
1500-28	E-TO-00091	US	Connector Receptacle Assembly	11/374401	13-Mar-06			7232337	19-Jun-07

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1764.P001-IB/MY/div1	ITRACS001	MY	A System for Monitoring Connection Pattern of Data Ports	PI20053128	30-Mar-01			MY-142056-A	30-Aug-10
20316.1989USWO	00-006	US	Z Form Insulation Displacement Contact (Electrical power outlet)	10/257,412	29-Mar-01	2003-0054685-A1	20-Mar-03	6702605	09-Mar-04
20316.1991PH01	99-008	PH	Unit with wire termination and RJ style plug	1-2000-01309	19-May-00				
20958-00069CIP	E-TO-00008	US	Electrical Connector with Enhanced Jack Interface	11/707612	15-Feb-07	2007/0141908	21-Jun-07	7404739	29-Jul-08
20958-0043	18013	US	CABLE JACKET WITH INTERNAL SPLINES	10/659156	10-Sep-03	2005/0051355	10-Mar-05	7622680	24-Nov-09
20958-0115	E-TO-00039	US	Duplex Style Fiber Optic Connector Interface Assembly	11/213377	26-Aug-05			7325980	05-Feb-08
20958-117	E-TO-00115	US	Electrical Component Support Assembly	11/807124	25-May-07	2008/0290230	27-Nov-08	7562850	21-Jul-09
20958-123	E-TO-00046	US	Jack Assembly for Reducing Crosstalk	11/938427	12-Nov-07	2009/0124136	14-May-09	7563125	21-Jul-09
20958-126	E-TO-00135	US	Control Device for a Power Distribution System	12/028674	08-Feb-08			7544077	09-Jun-09
20958-130	E-TO-00159	US	Low-Profile Cable	11/972430	10-Jan-08			7534963	19-May-09
20958-146	E-TO-00154	US	Cable Management System	12/107897	23-Apr-08	2009/0266607	29-Oct-09	8093499	10-Jan-12
20958-147	E-TO-00196	US	Electrical Connector with Improved Compensation	12/190920	13-Aug-08	2010/0041278	18-Feb-10	7914345	29-Mar-11
20958-153	E-TO-00214	US	Expandable Power Distribution Unit	12/143335	20-Jun-08	2009/0314541	24-Dec-09	7759575	20-Jul-10
20958-2130	18145:Wilnt	US							
20958-2134	18148	US	INTERFACE MODULE	10/844841	13-May-04	2005/0266719	01-Dec-05	6994561	07-Feb-06
20958-2136	18150	US	Telecommunications Patch Panel with Angled Connector Modules	10/823937	14-Apr-04	2005/0233635	20-Oct-05	7220145	22-May-07
20958-2140	18180	US	NON-ORTHOGONAL CABLE MANAGEMENT SYSTEM	10/823938	14-Apr-04	2005/0233647	20-Oct-05	7070459	04-Jul-06
20958-63	18202	US	EXPANDED MODULAR CABLE MANAGEMENT FORMAT	10/993376	19-Nov-04	2006/0110117	25-May-06	7123808	17-Oct-06
20958-69	E-TO-00008	US	Electrical Connector with Enhanced Jack Interface	11/119858	02-May-05	2006/0246780	02-Nov-06	7195518	27-Mar-07
20958-78	E-TO-00036	US	Enhanced Jack with Plug Engaging Printed Circuit Board	11/181480	14-Jul-05	2007/0015414	18-Jan-07	7285025	23-Oct-07
20958-91	E-TO-00051	US	Modular Plug Electrical Connector	11/454578	15-Jun-06	2007/0293097	20-Dec-07		
2136.3918US01	E-TO-00223	US	Cassette for Use Within a Connectivity Management System	12/395049	27-Feb-09	2010/0221932	02-Sep-10	7914324	29-Mar-11
2316.1006/01		US	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	09/228,343	11-Jan-99			6,468,112	22-Oct-2002
2316.1006/01		US	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE (GLIDE)	10/242,115	11-Sep-02	20030008568	09-Jan-2003	6,964,588	15-Nov-2005
2316.1006/01		US	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE (GLIDE)	11/246,803	7-Oct-05	20060029354	09-Feb-2006	7,220,150	22-May-2007
2316.1006/01		US	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE (GLIDE)	11/784,500	5-Apr-07	20070249237	25-Oct-2007	7,381,100	03-Jun-2008
2316.1006/01		US	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE (GLIDE)	12/150,756	29-Apr-08	20090091909	09-Apr-2009	7,766,701	03-Aug-2010
2316.1006/01		US	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE (GLIDE)	12/803,623	29-Jun-10	20100315800	16-Dec-2010	8,216,004	10-Jul-2012
2316.1006/01		CA	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	2,360,798	03-Jan-2000	WO00/42780	20-Jul-2000	2,360,798	17-Mar-2009
2316.1006/01		CA	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE (GLIDE)	2646467	04-Dec-2008			2646467	26-Oct-2010
2316.1006/01		CA	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE (GLIDE)	2714849	14-Sep-2010			2714849	23-Aug-2011
2316.1006/01		TH	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	055,022	07-Jan-2000				
2316.1006/01		IL	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	144,211	03-Jan-2000	WO00/42780	20-Jul-2000		
2316.1006/01		NZ	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	513,326	03-Jan-2000	WO00/42780	20-Jul-2000		
2316.1006/01		CN	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	00803720.5	03-Jan-2000	WO00/42780	20-Jul-2000	ZL 00803720.5	16-Feb-2005
2316.1006/01		EP	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	00902294.8	03-Jan-2000	1142348	10-Oct-2001	1142348	24-Oct-2007
2316.1006/01		GB	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	00902294.8	03-Jan-2000	1142348	10-Oct-2001	1142348	24-Oct-2007
2316.1006/01		IT	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	00902294.8	03-Jan-2000	1142348	10-Oct-2001	1142348	24-Oct-2007
2316.1006/01		ES	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	00902294.8	03-Jan-2000	1142348	10-Oct-2001	1142348	24-Oct-2007
2316.1006/01		HK	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE (GLIDE)	02106710.4	03-Jan-2000			HK1045430	15-Jul-2005
2316.1006/01		EP	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE (GLIDE)	07016975.0	03-Jan-2000	1858265	21-Nov-2007		
2316.1006/01		HK	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE (GLIDE)	08101340.7	03-Jan-2000				
2316.1006/01		NO	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	20013428	03-Jan-2000	WO00/42780	20-Jul-2000		
2316.1006/01		DE	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	60036855.6	24-Oct-2007	1142348	10-Oct-2001	1142348	24-Oct-2007
2316.1006/01		TW	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	89100277	10-Jan-2000		11-Nov-2001	147,631	22-Apr-2002
2316.1006/01		RU	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	2001121482	03-Jan-2000	WO00/42780	20-Jul-2000		
2316.1006/01		AE	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	170/2001	03-Jan-2000	WO00/42780	20-Jul-2000		
2316.1006/01		VE	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	2000-000084	10-Jan-2000				
2316.1006/01		CL	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE (GLIDE)	2000-027	06-Jan-2000				
2316.1006/01		JP	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	2000-594263	03-Jan-2000	WO00/42780	20-Jul-2000		
2316.1006/01		RO	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	2001 00796	03-Jan-2000	WO00/42780	20-Jul-2000		
2316.1006/01		IN	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	2001/00617	03-Jan-2000	WO00/42780	20-Jul-2000		
2316.1006/01		MX	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	2001/006997	03-Jan-2000	WO00/42780	20-Jul-2000	222,864	22-Sep-2004
2316.1006/01		ZA	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	2001/6241	03-Jan-2000	WO00/42780	20-Jul-2000	2001/6241	27-Nov-2002
2316.1006/01		SG	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	200104195-3	03-Jan-2000	WO00/42780	20-Jul-2000		
2316.1006/01		KR	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	2001-7008694	03-Jan-2000	WO00/42780	20-Jul-2000		
2316.1006/01		AU	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	24032/00	03-Jan-2000	WO00/42780	20-Jul-2000	759,139	17-Jul-2003
2316.1006/01		AR	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE (GLIDE)	P 000100081	06-Jan-2000				
2316.1006/01		PL	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	P 349569	03-Jan-2000	WO00/42780	20-Jul-2000		
2316.1006/01		HU	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	P0105031	03-Jan-2000	WO00/42780	20-Jul-2000		
2316.1006/01		BR	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	PI0007466-7	03-Jan-2000	WO00/42780	20-Jul-2000		

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2316.1006/01		WO	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE	US00/00053	03-Jan-2000	WO00/42780	20-Jul-2000		
2316.1006/I1		US	VERTICAL CABLE MANAGEMENT SYSTEM WITH RIBCAGE STRUCTURE (GLIDE)	10/188,348	1-Jul-02	20030119385	26-Jun-2003	6,918,796	19-Jul-2005
2316.1007/01		US	CONNECTOR INCLUDING REDUCED CROSSTALK SPRING INSERT	09/231,736	15-Jan-99			6,334,792	01-Jan-2002
2316.1007/01		US	CONNECTOR INCLUDING REDUCED CROSSTALK SPRING INSERT	10/023,051	17-Dec-01	20020045387	18-Apr-2002	6,629,862	07-Oct-2003
2316.1007/01		US	CONNECTOR INCLUDING REDUCED CROSSTALK SPRING INSERT	11/067,617	25-Feb-05			RE40,575	18-Nov-2008
2316.1007/01		US	CONNECTOR INCLUDING REDUCED CROSSTALK SPRING INSERT	11/784,781	9-Apr-07				
2316.1007/I1		US	TELECOMMUNICATIONS JACK ASSEMBLY	09/327,053	7-Jun-99			6,234,836	22-May-2001
2316.1007/I1		US	CONNECTOR INCLUDING REDUCED CROSSTALK SPRING INSERT	09/828,575	4-Apr-01	20020031955	14-Mar-2002	6,524,131	25-Feb-2003
2316.1007/I1		US	CONNECTOR INCLUDING REDUCED CROSSTALK SPRING INSERT	11/067,619	25-Feb-05			RE40,682	24-Mar-2009
2316.1007/I1		AE	TELECOMMUNICATIONS JACK ASSEMBLY	17,601	04-Jan-2000	WO00/42682	20-Jul-2000		
2316.1007/I1		TH	TELECOMMUNICATIONS JACK ASSEMBLY	055,093	11-Jan-2000				
2316.1007/I1		IL	TELECOMMUNICATIONS JACK ASSEMBLY	144,210	04-Jan-2000	WO00/42682	20-Jul-2000		
2316.1007/I1		NZ	TELECOMMUNICATIONS JACK ASSEMBLY	513,503	04-Jan-2000	WO00/42682	20-Jul-2000		
2316.1007/I1		CN	TELECOMMUNICATIONS JACK ASSEMBLY	00802806.0	04-Jan-2000	1337079	20-Feb-2002	00802806.0	06-Jun-2007
2316.1007/I1		EP	TELECOMMUNICATIONS JACK ASSEMBLY	00902296.3	04-Jan-2000	1142069	10-Oct-2001		
2316.1007/I1		CA	TELECOMMUNICATIONS JACK ASSEMBLY	2,360,363	04-Jan-2000	WO00/42682	20-Jul-2000		
2316.1007/I1		TW	TELECOMMUNICATIONS JACK ASSEMBLY	89100549	19-Aug-2000		01-May-2002	NI-155339	03-Sep-2002
2316.1007/I1		NO	TELECOMMUNICATIONS JACK ASSEMBLY	200113447	04-Jan-2000	WO00/42682	20-Jul-2000		
2316.1007/I1		RU	TELECOMMUNICATIONS JACK ASSEMBLY	2001121483	04-Jan-2000	WO00/42682	20-Jul-2000		
2316.1007/I1		CL	CONNECTOR INCLUDING REDUCED CROSSTALK SPRING INSERT	040-2000	29-Aug-2000				
2316.1007/I1		VE	TELECOMMUNICATIONS JACK ASSEMBLY	2000-00104	12-Jan-2000				
2316.1007/I1		JP	TELECOMMUNICATIONS JACK ASSEMBLY	2000-594177	04-Jan-2000	WO00/42682	20-Jul-2000		
2316.1007/I1		RO	TELECOMMUNICATIONS JACK ASSEMBLY	2001 00801	04-Jan-2000	WO00/42682	20-Jul-2000		
2316.1007/I1		IN	TELECOMMUNICATIONS JACK ASSEMBLY	2001/00619	04-Jan-2000	WO00/42682	20-Jul-2000		
2316.1007/I1		ZA	TELECOMMUNICATIONS JACK ASSEMBLY	2001/6240	04-Jan-2000	WO00/42682	20-Jul-2000	2001/6240	25-Sep-2002
2316.1007/I1		SG	TELECOMMUNICATIONS JACK ASSEMBLY	200104255-5	04-Jan-2000	WO00/42682	20-Jul-2000		
2316.1007/I1		KR	TELECOMMUNICATIONS JACK ASSEMBLY	2001-7008947	04-Jan-2000	WO00/42682	20-Jul-2000		
2316.1007/I1		CN	CONNECTOR INCLUDING REDUCED CROSSTALK SPRING INSERT	200610100352.X	30-Jun-2006	CN1897365A	17-Jan-2007		
2316.1007/I1		AU	TELECOMMUNICATIONS JACK ASSEMBLY	24035/00	04-Jan-2000	WO00/42682	20-Jul-2000		
2316.1007/I1		AR	TELECOMMUNICATIONS JACK ASSEMBLY	P 000100166	14-Jan-2000				
2316.1007/I1		HU	TELECOMMUNICATIONS JACK ASSEMBLY	P0105197	04-Jan-2000	WO00/42682	20-Jul-2000		
2316.1007/I1		PL	TELECOMMUNICATIONS JACK ASSEMBLY	P-349663	04-Jan-2000	WO00/42682	20-Jul-2000		
2316.1007/I1		MX	TELECOMMUNICATIONS JACK ASSEMBLY	PA/a/2001/007166	04-Jan-2000	WO00/42682	20-Jul-2000	246413	13-Jun-2007
2316.1007/I1		BR	TELECOMMUNICATIONS JACK ASSEMBLY	PI0007515-9	04-Jan-2000	WO00/42682	20-Jul-2000		
2316.1007/I1		WO	TELECOMMUNICATIONS JACK ASSEMBLY	US00/00062	04-Jan-2000	WO00/42682	20-Jul-2000		
2316.1011/01		US	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	09/259,860	01-Mar-1999				
2316.1011/I1		US	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	09/325,584	03-Jun-1999				
2316.1011/I2		US	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	09/412,674	5-Oct-99			6,424,781	23-Jul-2002
2316.1011/I2		ZA	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	017375	16-Feb-2000	WO00/52504	08-Sep-2000	017375	27-Nov-2002
2316.1011/I2		CN	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	00805884.9	16-Feb-2000	CN1353825A	12-Jun-2002	ZL00805884.9	29-Jun-2005
2316.1011/I2		BE	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	00939275.4	16-Feb-2000			1 166 161	26-Nov-2003
2316.1011/I2		DE	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	00939275.4	16-Feb-2000			60006791.2	26-Nov-2003
2316.1011/I2		EP	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	00939275.4	16-Feb-2000	1166161	02-Jan-2002	1166161	26-Nov-2003
2316.1011/I2		ES	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	00939275.4	16-Feb-2000			1 166 161	26-Nov-2003
2316.1011/I2		GB	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	00939275.4	16-Feb-2000			1 166 161	26-Nov-2003
2316.1011/I2		PT	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	00939275.4	16-Feb-2000			1 166 161	26-Nov-2003
2316.1011/I2		HK	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	021044308	16-Feb-2000			1042949	27-Feb-2004
2316.1011/I2		CN	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	200410085552.3	16-Feb-2000	CN1595215A	16-Mar-2005	200410085552.3	11-Jun-2008
2316.1011/I2		CN	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	200410085553.8	16-Feb-2000	CN1595216A	16-Mar-2005	04100855538	25-Apr-2007
2316.1011/I2		IN	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	2001/00769/DEL	16-Feb-2000	WO00/52504	08-Sep-2000	257899	18-Nov-2013
2316.1011/I2		IN	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	2240/DELNP/2010	31-Mar-2010				
2316.1011/I2		IN	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	3595/DELNP/2005	12-Aug-2005			258177	22-Dec-2013
2316.1011/I2		AU	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	54387/00	16-Feb-2000	WO00/52504	08-Sep-2000	772,317	20-Aug-2004
2316.1011/I2		IT	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	73733BE/2003	16-Feb-2000			1 166 161	26-Nov-2003
2316.1011/I2		MX	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	PA/a/2001/008744	16-Feb-2000	WO00/52504	08-Sep-2000	227,523	29-Apr-2005
2316.1011/I2		BR	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	PI0008651-7	16-Feb-2000	WO00/52504	08-Sep-2000		
2316.1011/I2		PE	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	173	01-Mar-2000			2,687	31-Oct-2002
2316.1011/I2		CL	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	00369	18-Feb-2000				
2316.1011/I2		VE	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	00000419	29-Feb-2000				

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2316.1011/I2		VE	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	00001227	02-Jun-2000				
2316.1011/I2		CL	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	001450	02-Jun-2000				
2316.1011/I2		CO	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	00013554	25-Feb-2000				
2316.1011/I2		CO	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	00041556	02-Jun-2000				
2316.1011/I2		PE	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	55,000	02-Jun-2000			2,923	02-Jun-2000
2316.1011/I2		AR	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	000100878	29-Feb-2000			AR022.788B1	28-Jun-2006
2316.1011/I2		AR	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	000102774	05-Jun-2000	AR043.276A1	27-Jul-2005	AR043.276B1	15-Feb-2007
2316.1011/I2		AT	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	00939275.4	16-Feb-2000			E255230	26-Nov-2003
2316.1011/I2		FR	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	00939275.4	16-Feb-2000			1 166 161	26-Nov-2003
2316.1011/I2		NL	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	00939275.4	16-Feb-2000			1 166 161	26-Nov-2003
2316.1011/I2		SE	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	00939275.4	16-Feb-2000			1 166 161	26-Nov-2003
2316.1011/I2		RU	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	01125434	16-Feb-2000	WO00/52504	08-Sep-2000		
2316.1011/I2		CA	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	2,363,729	16-Feb-2000	WO00/52504	08-Sep-2000		
2316.1011/I2		CA	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	2634809	17-Jul-2008				
2316.1011/I2		GR	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	20040400457	16-Feb-2000			1 166 161	26-Nov-2003
2316.1011/I2		WO	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	US00/03968	16-Feb-2000	WO00/52504	08-Sep-2000		
2316.1011/I3		US	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	09/563,210	2-May-00			6,535,682	18-Mar-2003
2316.1011/I4		US	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	09/577,779	24-May-00			6,556,763	29-Apr-2003
2316.1011/I4		ZA	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	0110552	25-May-2000	WO00/75706	14-Dec-2000	0110552	26-Feb-2003
2316.1011/I4		BR	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	00112542	25-May-2000	WO00/75706	14-Dec-2000		
2316.1011/I4		IL	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	146,836	25-May-2000	146,836	21-Feb-2006	146836	22-May-2006
2316.1011/I4		CN	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	00809979.0	25-May-2000	CN1364240A	14-Aug-2002	CN 100397129C	25-Jun-2008
2316.1011/I4		BE	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	00964881.7	25-May-2000	1185897	13-Mar-2002	1185897	13-Dec-2006
2316.1011/I4		DE	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	00964881.7	25-May-2000	1185897	13-Mar-2002	1185897	13-Dec-2006
2316.1011/I4		EP	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	00964881.7	25-May-2000	1185897	13-Mar-2002	1185897	13-Dec-2006
2316.1011/I4		ES	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	00964881.7	25-May-2000	1185897	13-Mar-2002	1185897	13-Dec-2006
2316.1011/I4		GB	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	00964881.7	25-May-2000	1185897	13-Mar-2002	1185897	13-Dec-2006
2316.1011/I4		IT	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	00964881.7	25-May-2000	1185897	13-Mar-2002	1185897	13-Dec-2006
2316.1011/I4		PT	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	00964881.7	25-May-2000	1185897	13-Mar-2002	1185897	13-Dec-2006
2316.1011/I4		EP	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	06025662.5	25-May-2000	1777563	25-Apr-2007		
2316.1011/I4		EP	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	10171732.0	03-Aug-2010	2241915	20-Oct-2010		
2316.1011/I4		HK	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	021059220	25-May-2000			1044379	27-Apr-2007
2316.1011/I4		AU	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	2004212589	25-May-2000			04212589	18-Oct-2007
2316.1011/I4		CN	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	200810095879.7	06-May-2008	CN 101271183A	24-Sep-2008	ZL 200810095879.7	16-Nov-2011
2316.1011/I4		CN	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	201010128179.0	12-Feb-2010	CN 101866038A	20-Oct-2010	ZL 201010128179.0	08-Aug-2012
2316.1011/I4		AU	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	75700/00	25-May-2000	WO00/75706	14-Dec-2000	774,215	30-Sep-2004
2316.1011/I4		MX	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	PA/a/2001/012429	25-May-2000	WO00/75706	14-Dec-2000	226,624	10-Mar-2005
2316.1011/I4		CL	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	01998	02-May-2001				
2316.1011/I4		AT	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	00964881.7	25-May-2000	1185897	13-Mar-2002	1185897	13-Dec-2006
2316.1011/I4		FR	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	00964881.7	25-May-2000	1185897	13-Mar-2002	1185897	13-Dec-2006
2316.1011/I4		GR	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	00964881.7	25-May-2000	1185897	13-Mar-2002	1185897	13-Dec-2006
2316.1011/I4		NL	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	00964881.7	25-May-2000	1185897	13-Mar-2002	1185897	13-Dec-2006
2316.1011/I4		SE	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	00964881.7	25-May-2000	1185897	13-Mar-2002	1185897	13-Dec-2006
2316.1011/I4		CA	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	2,375,705	25-May-2000	WO00/75706	14-Dec-2000		
2316.1011/I4		AR	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	010102023	30-Apr-2001				
2316.1011/I4		CO	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	01-033985	02-May-2001				
2316.1011/I4		VE	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	2001-000880	27-Apr-2001				
2316.1011/I4		PE	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	393/01	02-May-2001			3629	27-Jul-2004
2316.1011/I4		WO	OPTICAL FIBER DISTRIBUTION FRAME WITH CONNECTOR MODULES	US00/14561	25-May-2000	WO00/75706	14-Dec-2000		
2316.1011/I5		US	OPTICAL FIBER DISTRIBUTION FRAME WITH OUTSIDE PLANT ENCLOSURE	14/173,025	5-Feb-14	20140153892	05-Jun-2014		
2316.1011/I5		US	OPTICAL FIBER DISTRIBUTION FRAME WITH OUTSIDE PLANT ENCLOSURE	09/716,627	20-Nov-00			6,760,531	06-Jul-2004
2316.1011/I5		US	OPTICAL FIBER DISTRIBUTION FRAME WITH OUTSIDE PLANT ENCLOSURE	10/759,680	19-Jan-04	20040146266	29-Jul-2004	7,149,398	12-Dec-2006
2316.1011/I5		US	OPTICAL FIBER DISTRIBUTION FRAME WITH OUTSIDE PLANT ENCLOSURE	10/942,734	15-Sep-04	20050100301	12-May-2005	7,139,461	21-Nov-2006
2316.1011/I5		US	OPTICAL FIBER DISTRIBUTION FRAME WITH OUTSIDE PLANT ENCLOSURE	11/401,680	10-Apr-06	20060193590	31-Aug-2006	7,333,707	19-Feb-2008
2316.1011/I5		US	OPTICAL FIBER DISTRIBUTION FRAME WITH OUTSIDE PLANT ENCLOSURE	12/070,541	19-Feb-08	20090022467	22-Jan-2009	7,805,043	28-Sep-2010
2316.1011/I5		US	OPTICAL FIBER DISTRIBUTION FRAME WITH OUTSIDE PLANT ENCLOSURE	12/806,239	5-Aug-10	20110058784	10-Mar-2011	8,019,192	13-Sep-2011
2316.1011/I5		US	OPTICAL FIBER DISTRIBUTION FRAME WITH OUTSIDE PLANT ENCLOSURE	13/198,218	4-Aug-11	20110286712	24-Nov-2011	8,768,134	01-Jul-2014
2316.1011/I5		CN	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	01803163.3	19-Nov-2001	CN1471649A	28-Jan-2004	01803163.3	20-Dec-2006
2316.1011/I5		WO	OPTICAL FIBER DISTRIBUTION FRAME WITH PIVOTING CONNECTOR PANELS	US01/43260	19-Nov-2001	WO02/103429	27-Dec-2002		

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2316.1066/01		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	09/490,379	24-Jan-00			6,438,310	20-Aug-2002
2316.1066/I1		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	13/306,226	29-Nov-11	20120093475	19-Apr-2012	8,655,136	18-Feb-2014
2316.1066/I1		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	14/152,075	10-Jan-14	20140133819	15-May-2014		
2316.1066/I1		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	09/649,398	28-Aug-00			6,504,988	07-Jan-2003
2316.1066/I1		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	10/306,816	26-Nov-02	20030165315	04-Sep-2003	6,968,111	22-Nov-2005
2316.1066/I1		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	10/894,898	20-Jul-04			7,120,348	10-Oct-2006
2316.1066/I1		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	11/492,304	25-Jul-06	20070058918	15-Mar-2007	7,302,154	27-Nov-2007
2316.1066/I1		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	11/891,638	10-Aug-07	20080063350	18-Mar-2008	7,463,811	09-Dec-2008
2316.1066/I1		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	12/291,351	6-Nov-08	20090136196	28-May-2009	7,664,361	16-Feb-2010
2316.1066/I1		US	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	12/655,473	29-Dec-09	20100195968	05-Aug-2010	8,078,030	13-Dec-2011
2316.1066/I1		CN	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	01817166.4	22-Aug-2001	WO02/19005	07-Mar-2002	ZL01817166.4	24-Aug-2005
2316.1066/I1		DE	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	01964308.9	22-Aug-2001	1368685	10-Dec-2003	1368685	06-Oct-2010
2316.1066/I1		EP	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	01964308.9	22-Aug-2001	1368685	10-Dec-2003	1368685	06-Oct-2010
2316.1066/I1		FR	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	01964308.9	22-Aug-2001	1368685	10-Dec-2003	1368685	06-Oct-2010
2316.1066/I1		GB	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	01964308.9	22-Aug-2001	1368685	10-Dec-2003	1368685	06-Oct-2010
2316.1066/I1		CA	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	2,420,819	22-Aug-2001	WO02/19005	07-Mar-2002	2420819	24-Jan-2012
2316.1066/I1		CA	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	2,707,759	22-Aug-2001			2707759	11-Feb-2014
2316.1066/I1		HK	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	04102804.8	22-Aug-2001			1061437	08-Jul-2011
2316.1066/I1		HK	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	11104575.2	09-May-2011	1150665A	06-Jan-2012		
2316.1066/I1		TW	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	90121047	27-Aug-2001	512245	01-Dec-2002	NI-169586	30-Apr-2003
2316.1066/I1		CN	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	200510009484.7	22-Aug-2001	CN1651956A	10-Aug-2005	200510009484.7	04-Jun-2008
2316.1066/I1		VE	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	2001-001839	27-Aug-2001				
2316.1066/I1		CN	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	200510009489.X	22-Aug-2001			200510009489.X	04-Jun-2008
2316.1066/I1		AR	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	P 010104089	28-Aug-2001			AR030500B1	23-Apr-2009
2316.1066/I1		EP	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	10175257.4	03-Sep-2010	2251727	17-Nov-2010		
2316.1066/I1		CL	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	2001-2096	28-Aug-2001				
2316.1066/I1		WO	CABLE MANAGEMENT PANEL WITH SLIDING DRAWER	US01/26185	22-Aug-2001	WO02/19005	07-Mar-2002		
2316.1259/01		US	HINGE CLIP AND COVER FOR TELECOMMUNICATIONS EQUIPMENT	09/764,479	17-Jan-01	20020092127	18-Jul-2002	6,594,857	22-Jul-2003
2316.1259/I1		US	HINGE CLIP AND COVER FOR TELECOMMUNICATIONS EQUIPMENT	10/209,953	31-Jul-02	20030070258	17-Apr-2003	6,708,368	23-Mar-2004
2316.1403/01		US	CABLE CLIP WITH SEGREGATOR AND METHOD	09/811,368	16-Mar-01	20020136519	26-Sep-2002	6,768,858	27-Jul-2004
2316.1403/01		CN	CABLE CLIP WITH SEGREGATOR AND METHOD	02806550.6	13-Mar-2002	CN1529928A	15-Sep-2004	ZL 02806550.6	09-Apr-2008
2316.1403/01		IN	CABLE CLIP WITH SEGREGATOR AND METHOD	1368/DELNP/2003	13-Mar-2002	WO02/07588	26-Sep-2002	238156	21-Jan-2010
2316.1403/01		MX	CABLE CLIP WITH SEGREGATOR AND METHOD	PA/a/2003/008312	13-Mar-2002	WO02/07588	26-Sep-2002	246893	02-Jul-2007
2316.1403/01		WO	CABLE CLIP WITH SEGREGATOR AND METHOD	US02/08165	13-Mar-2002	WO02/07588	26-Sep-2002		
2316.1403/I1		US	CABLE CLIP (Edge Protector Cable Clip with Trumpet Flare)	10/233,018	30-Aug-02	20030108321	12-Jun-2003	6,771,871	03-Aug-2004
2316.1403/I1		US	CABLE CLIP WITH MOVABLE GATE	10/761,078	20-Jan-04	20040151465	05-Aug-2004	6,947,654	20-Sep-2005
2316.1403/I1		US	CABLE CLIP (Edge Protector Cable Clip with Trumpet Flare)	11/228,093	16-Sep-05	20060008235	12-Jan-2006	7,097,473	29-Aug-2006
2316.1403/I1		US	Cable clip and cable riser integrating a cable clip	11/490,845	21-Jul-06	20070177847	02-Aug-2007	7,346,252	18-Mar-2008
2316.1405/01		US	CABLE ROUTING CLIP	09/810,935	16-Mar-01	20020131750	19-Sep-2002	6,539,161	25-Mar-2003
2316.1405/01		WO	CABLE ROUTING CLIP	US02/07908	13-Mar-2002	WO02/07588	26-Sep-2002		
2316.1405/I1		US	CABLE CLIP	10/232,943	30-Aug-02	20030108322	12-Jun-2003	6,665,484	16-Dec-2003
2316.1405/I1		US	CABLE ROUTING CLIP WITH MOVABLE GATE	10/738,615	15-Dec-03	20040149486	05-Aug-2004	6,892,020	10-May-2005
2316.1411/01		US	TELECOMMUNICATIONS CHASSIS AND CARD WITH FLAME SPREAD CONTAINMENT	09/795,656	28-Feb-01	20020118524	29-Aug-2002	6,637,845	28-Oct-2003
2316.1411/01		US	TELECOMMUNICATIONS CHASSIS AND CARD WITH FLAME SPREAD CONTAINMENT-(T1 High Density IOR & BOR)	10/636,365	7-Aug-03			6,940,730	06-Sep-2005
2316.1411/01		US	TELECOMMUNICATIONS CHASSIS AND CARD (T1 High Density IOR & BOR)	11/171,081	28-Jun-05	20060002098	05-Jan-2006	7,324,348	29-Jan-2008
2316.1411/01		US	Telecommunications chassis having a repeater card - (T1 High Density IOR & BOR)	12/013,492	14-Jan-08	20080204995	28-Aug-2008	7,639,510	29-Dec-2009
2316.1411/01		WO	TELECOMMUNICATIONS CHASSIS AND CARD WITH FLAME SPREAD CONTAINMENT-(T1 High Density IOR & BOR)	US02/06167	27-Feb-2002	WO02/06949	06-Sep-2002		
2316.1411/I1		US	TELECOMMUNICATIONS CHASSIS AND CARD	09/825,163	3-Apr-01	20020118525	29-Aug-2002	6,590,782	08-Jul-2003
2316.1411/I1		TH	TELECOMMUNICATIONS CHASSIS AND CARD WITH FLAME SPREAD CONTAINMENT-(T1 High Density IOR)	072796	02-Apr-2002				
2316.1411/I1		TW	TELECOMMUNICATIONS CHASSIS AND CARD WITH FLAME SPREAD CONTAINMENT-(T1 High Density IOR)	91106593	02-Apr-2002				
2316.1411/I1		MY	TELECOMMUNICATIONS CHASSIS AND CARD WITH FLAME SPREAD CONTAINMENT-(T1 High Density IOR)	PI 20021170	01-Apr-2002				
2316.1411/I1		WO	TELECOMMUNICATIONS CHASSIS AND CARD WITH FLAME SPREAD CONTAINMENT-(T1 High Density IOR)	US02/09557	26-Mar-2002	WO02/08287	17-Oct-2002		
2316.1411/I2		US	TELECOMMUNICATIONS CHASSIS AND CARD	09/860,653	18-May-01	20020118526	29-Aug-2002	6,707,686	16-Mar-2004

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2316.1411/I2		TH	TELECOMMUNICATIONS CHASSIS AND CARD WITH FLAME SPREAD CONTAINMENT-(T1 High Density BOR)	073544	08-May-2002				
2316.1411/I2		TW	TELECOMMUNICATIONS CHASSIS AND CARD WITH FLAME SPREAD CONTAINMENT-(T1 High Density BOR)	91109499	07-May-2002				
2316.1411/I2		MY	TELECOMMUNICATIONS CHASSIS AND CARD WITH FLAME SPREAD CONTAINMENT-(T1 High Density BOR)	PI 20021578	30-Apr-2002				
2316.1411/I2		WO	TELECOMMUNICATIONS CHASSIS AND CARD WITH FLAME SPREAD CONTAINMENT-(T1 High Density BOR)	US02/12982	23-Apr-2002	WO02/09612	28-Nov-2002		
2316.1527/01		US	TIME CODE SIGNAL PROCESSING CIRCUIT FOR REMOVING AND RESTORING VARIATION IN SLEW RATE	08/187,097	24-Jan-1994				
2316.1602/01		US	COUPLER FOR CABLE TROUGH (Snap Fit Junction)	13/481,362	25-May-12	20120234987	20-Sep-2012	8,444,095	21-May-2013
2316.1602/01		US	COUPLER FOR CABLE TROUGH	09/991,382	16-Nov-01	20030095829	22-May-2003	6,709,186	23-Mar-2004
2316.1602/01		US	COUPLER FOR CABLE TROUGH (Snap Fit Junction)	10/772,950	4-Feb-04	20040159750	19-Aug-2004	7,175,137	13-Feb-2007
2316.1602/01		US	COUPLER FOR CABLE TROUGH (Snap Fit Junction)	11/619,636	4-Jan-07	20070105411	10-May-2007	7,360,743	22-Apr-2008
2316.1602/01		US	COUPLER FOR CABLE TROUGH (Snap Fit Junction)	12/039,933	29-Feb-08	20080298884	04-Dec-2008	8,186,633	29-May-2012
2316.1662/01		US	EMI SHIELDED MODULE	10/094,513	07-Mar-2002	20030168235	11-Sep-2003		
2316.1662/I1		WO	EMI SHIELDED MODULE	US03/007256	07-Mar-2003	WO03/077264	18-Sep-2003		
2316.1687/01		US	COUPLER FOR CABLE TROUGH	13/736,206	8-Jan-13	20130129300	23-May-2013		
2316.1687/01		US	COUPLER FOR CABLE TROUGH	10/107,547	27-Mar-02	20030183731	02-Oct-2003	7,093,997	22-Aug-2006
2316.1687/01		US	COUPLER FOR CABLE TROUGH	11/382,341	9-May-06	20060210356	21-Sep-2006	8,365,384	05-Feb-2013
2316.1687/01		US	COUPLER FOR CABLE TROUGH	14/791,589	06-Jul-2015				
2316.1687/I1		US	COUPLER FOR CABLE TROUGH	10/330,590	27-Dec-02	20030183732	02-Oct-2003	6,715,719	06-Apr-2004
2316.1687/I1		US	COUPLER FOR CABLE TROUGH	10/777,669	12-Feb-04	20040159749	19-Aug-2004	7,029,195	18-Apr-2006
2316.1687/I1		US	COUPLER FOR CABLE TROUGH	11/276,243	20-Feb-06	20060261240	23-Nov-2006	7,614,817	10-Nov-2009
2316.1687/I1		CA	COUPLER FOR CABLE TROUGH	2,480,254	21-Mar-2003	WO03/084018	09-Oct-2003	2480254	19-Jul-2011
2316.1687/I1		DE	COUPLER FOR CABLE TROUGH	03745587.0	21-Mar-2003	1 490 937	29-Dec-2004	1490937	05-May-2010
2316.1687/I1		EP	COUPLER FOR CABLE TROUGH	03745587.0	21-Mar-2003	1 490 937	29-Dec-2004	1490937	05-May-2010
2316.1687/I1		ES	COUPLER FOR CABLE TROUGH	03745587.0	21-Mar-2003	1 490 937	29-Dec-2004	1490937	05-May-2010
2316.1687/I1		GB	COUPLER FOR CABLE TROUGH	03745587.0	21-Mar-2003	1 490 937	29-Dec-2004	1490937	05-May-2010
2316.1687/I1		CN	COUPLER FOR CABLE TROUGH	03807058.8	21-Mar-2003	WO03/084018	09-Oct-2003	ZL 03807058.8	14-Oct-2009
2316.1687/I1		HK	COUPLER FOR CABLE TROUGH	05105245.7	21-Mar-2003			1073536	22-Oct-2010
2316.1687/I1		HK	COUPLER FOR CABLE TROUGH	10110477.9	10-Oct-2010	1143897A	02-Feb-2012		
2316.1687/I1		EP	COUPLER FOR CABLE TROUGH	10158567.7	31-Mar-2010	2197078	16-Jun-2010		
2316.1687/I1		AU	COUPLER FOR CABLE TROUGH	2003225975	21-Mar-2003	WO03/084018	09-Oct-2003	2003225975	30-Oct-2008
2316.1687/I1		CN	COUPLER FOR CABLE TROUGH	2003807058.8	21-Mar-2003	WO03/084018	09-Oct-2003	ZL 2003807058.8	14-Oct-2009
2316.1687/I1		IN	COUPLER FOR CABLE TROUGH	2982/DELNP/2004	21-Mar-2003	WO03/084018	09-Oct-2003	256849	02-Aug-2013
2316.1687/I1		IN	COUPLER FOR CABLE TROUGH	978/DELNP/2012	02-Feb-2012				
2316.1687/I1		MX	COUPLER FOR CABLE TROUGH	MX/a/2008/002489	21-Feb-2008			280532	01-Nov-2010
2316.1687/I1		MX	COUPLER FOR CABLE TROUGH	PA/a/2004/009279	21-Mar-2003	WO03/084018	09-Oct-2003	258888	18-Jul-2008
2316.1687/I1		IE	COUPLER FOR CABLE TROUGH	03745587.0	21-Mar-2003	1 490 937	29-Dec-2004	1490937	05-May-2010
2316.1687/I1		TW	COUPLER FOR CABLE TROUGH	92106807	26-Mar-2003	200306691	16-Nov-2003		
2316.1687/I1		AR	COUPLER FOR CABLE TROUGH	P 030101069	27-Mar-2003	AR039.161A1	09-Feb-2005		
2316.1687/I1		HU	COUPLER FOR CABLE TROUGH	P0501065	21-Mar-2003	P0501065	28-Feb-2006		
2316.1687/I1		WO	COUPLER FOR CABLE TROUGH	US03/09067	21-Mar-2003	WO03/084018	09-Oct-2003		
2316.1797/U1		US	SYSTEM AND METHOD FOR PROCESSING FIBER OPTIC CONNECTORS	10/889,984	12-Jul-04	20050276558	15-Dec-2005	7,209,629	24-Apr-2007
2316.1797/U1		US	SYSTEM AND METHOD FOR PROCESSING FIBER OPTIC CONNECTORS	60/579,755	14-Jun-2004				
2316.1797/U1		WO	SYSTEM AND METHOD FOR PROCESSING FIBER OPTIC CONNECTORS	US05/020074	06-Jun-2005	WO2005/124413	29-Dec-2005		
2316.1797/U2		US	FIXTURE FOR SYSTEM FOR PROCESSING FIBER OPTIC CONNECTORS	10/890,528	12-Jul-04	20050276543	15-Dec-2005	7,068,906	27-Jun-2006
2316.1797/U3		US	DRIVE FOR SYSTEM FOR PROCESSING FIBER OPTIC CONNECTORS	10/890,527	12-Jul-04	20050276559	15-Dec-2005	7,352,938	01-Apr-2008
2316.1797/U3		US	DRIVE FOR SYSTEM FOR PROCESSING FIBER OPTIC CONNECTORS	12/060,438	1-Apr-08	20090028510	29-Jan-2009	7,822,309	26-Oct-2010
2316.1834/01		US	PATCH PANEL WITH MODULES	10/814,107	31-Mar-04	20050219830	06-Oct-2005	7,362,590	22-Apr-2008
2316.1834/I1		US	PATCH PANEL WITH MODULES	10/871,698	18-Jun-04	20050221660	06-Oct-2005	7,200,929	10-Apr-2007
2316.1834/I1		US	PATCH PANEL WITH MODULES	11/725,060	15-Mar-07	20070163801	19-Jul-2007	7,978,480	12-Jul-2011
2316.1834/I1		CA	PATCH PANEL WITH MODULES	2,561,505	02-Mar-2005	WO2005/104567	13-Nov-2005		
2316.1834/I1		DE	PATCH PANEL WITH MODULES	05724516.9	02-Mar-2005	1733568	20-Dec-2006	1733568	01-Dec-2010
2316.1834/I1		EP	PATCH PANEL WITH MODULES	05724516.9	02-Mar-2005	1733568	20-Dec-2006	1733568	01-Dec-2010
2316.1834/I1		GB	PATCH PANEL WITH MODULES	05724516.9	02-Mar-2005	1733568	20-Dec-2006	1733568	01-Dec-2010
2316.1834/I1		AU	PATCH PANEL WITH MODULES	2005237061	02-Mar-2005	WO2005/104567	13-Nov-2005	2005237061	24-Jun-2010

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2316.1834/I1		CN	PATCH PANEL WITH MODULES	200580017625.8	02-Mar-2005	1961586	09-May-2007	ZL 200580017625.8	17-Mar-2010
2316.1834/I1		KR	PATCH PANEL WITH MODULES	2006-7022790	02-Mar-2005	WO2005/104567	13-Nov-2005		
2316.1834/I1		JP	PATCH PANEL WITH MODULES	2007-506184	02-Mar-2005	2007-531462	01-Nov-2007		
2316.1834/I1		MX	PATCH PANEL WITH MODULES	PA/a/2006/011211	02-Mar-2005	WO2005/104567	13-Nov-2005	261013	01-Oct-2008
2316.1834/I1		WO	PATCH PANEL WITH MODULES	US2005/006988	02-Mar-2005	WO2005/104567	13-Nov-2005		
2316.1838/P1		US	FIBER ACCESS TERMINAL	11/075,847	8-Mar-05	20050213921	29-Sep-2005	7,292,763	06-Nov-2007
2316.1838/P1		US	FIBER ACCESS TERMINAL	11/708,119	15-Feb-07	20070140642	21-Jun-2007	7,397,997	08-Jul-2008
2316.1838/P1		US	FIBER ACCESS TERMINAL	12/145,951	25-Jun-08	20080260344	23-Oct-2008	7,480,437	20-Jan-2009
2316.1838/P1		US	FIBER ACCESS TERMINAL	12/151,721	7-May-08			RE43,762	23-Oct-2012
2316.1838/P1		US	FIBER ACCESS TERMINAL	60/551,164	08-Mar-2004				
2316.1838/P2		US	FIBER ACCESS TERMINAL	12/028,465	8-Feb-08	20080131068	05-Jun-2008	7,400,815	15-Jul-2008
2316.1838/P2		US	FIBER ACCESS TERMINAL	12/130,337	30-May-08	20080226252	18-Sep-2008	7,539,387	26-May-2009
2316.1838/P2		US	FIBER ACCESS TERMINAL	12/145,974	25-Jun-08	20080260345	23-Oct-2008	7,539,388	26-May-2009
2316.1838/P2		US	FIBER ACCESS TERMINAL	12/470,014	21-May-09	20090297112	03-Dec-2009	7,941,027	10-May-2011
2316.1838/P2		US	FIBER ACCESS TERMINAL	13/104,789	20-May-11	20120008909	12-Jan-2012	8,363,999	29-Jan-2013
2316.1838/P2		US	FIBER ACCESS TERMINAL	60/600,129	09-Aug-2004				
2316.1838/P2		BE	FIBER ACCESS TERMINAL	05728278.2	08-Mar-2005	1730564	13-Dec-2006	1730564	11-Nov-2009
2316.1838/P2		CZ	FIBER ACCESS TERMINAL	05728278.2	08-Mar-2005	1730564	13-Dec-2006	1730564	11-Nov-2009
2316.1838/P2		DE	FIBER ACCESS TERMINAL	05728278.2	08-Mar-2005	1730564	13-Dec-2006	1730564	11-Nov-2009
2316.1838/P2		EP	FIBER ACCESS TERMINAL	05728278.2	08-Mar-2005	1730564	13-Dec-2006	1730564	11-Nov-2009
2316.1838/P2		ES	FIBER ACCESS TERMINAL	05728278.2	08-Mar-2005	2336224	09-Apr-2010	1730564	11-Nov-2009
2316.1838/P2		FR	FIBER ACCESS TERMINAL	05728278.2	08-Mar-2005	1730564	13-Dec-2006	1730564	11-Nov-2009
2316.1838/P2		HU	FIBER ACCESS TERMINAL	05728278.2	08-Mar-2005	1730564	13-Dec-2006	E 010071	18-Feb-2011
2316.1838/P2		TR	FIBER ACCESS TERMINAL	05728278.2	08-Mar-2005	1730564	13-Dec-2006	TR201000848T4	11-Nov-2009
2316.1838/P2		HK	FIBER ACCESS TERMINAL	07106359.5	08-Mar-2005			1098827	04-Jun-2010
2316.1838/P2		EP	FIBER ACCESS TERMINAL	10177266.3	17-Sep-2010	2267503	29-Dec-2010	2267503	23-May-2012
2316.1838/P2		ES	FIBER ACCESS TERMINAL	10177266.3	17-Sep-2010	2267503	29-Dec-2010	2267503	23-May-2012
2316.1838/P2		AU	FIBER ACCESS TERMINAL	2005220957	08-Mar-2005	WO2005/088373	22-Sep-2005	2005220957	01-Apr-2010
2316.1838/P2		AU	FIBER ACCESS TERMINAL	2010200951	12-Mar-2010			2010200951	11-Oct-2012
2316.1838/P2		CN	FIBER ACCESS TERMINAL	200580014709.6	08-Mar-2005	WO2005/088373	22-Sep-2005		
2316.1838/P2		CN	FIBER ACCESS TERMINAL	200910127708.2	19-Mar-2009	CN 101539650A	23-Sep-2009		
2316.1838/P2		IN	FIBER ACCESS TERMINAL	2707/KOLNP/06	08-Mar-2005	WO2005/088373	22-Sep-2005		
2316.1838/P2		MX	FIBER ACCESS TERMINAL	PA/a/2006/010178	08-Mar-2005	WO2005/088373	22-Sep-2005	268398	16-Jul-2009
2316.1838/P2		CA	FIBER ACCESS TERMINAL	2,558,996	08-Mar-2005	WO2005/088373	22-Sep-2005		
2316.1838/P2		EP	FIBER ACCESS TERMINAL	09011937.1	08-Mar-2005	2128673	02-Dec-2009		
2316.1838/P2		WO	FIBER ACCESS TERMINAL	US2005/007695	08-Mar-2005	WO2005/088373	22-Sep-2005		
2316.1890/01		US	METHODS AND SYSTEMS FOR POSITIONING CONNECTORS TO MINIMIZE ALIEN CROSSTALK	10/783,854	20-Feb-04	20050186838	25-Aug-2005		
2316.1890/01		US	METHODS AND SYSTEMS FOR POSITIONING CONNECTORS TO MINIMIZE ALIEN CROSSTALK	12/009,635	18-Jan-08	20080227340	18-Sep-2008	7,722,390	25-May-2010
2316.1890/I1		US	METHODS AND SYSTEMS FOR POSITIONING CONNECTORS TO MINIMIZE ALIEN CROSSTALK	11/051,264	4-Feb-05	20050221677	06-Oct-2005	7,311,550	25-Dec-2007
2316.1890/I1		US	METHODS AND SYSTEMS FOR POSITIONING CONNECTORS TO MINIMIZE ALIEN CROSSTALK	12/004,086	18-Dec-07	20080280486	13-Nov-2008	7,731,525	08-Jun-2010
2316.1890/I1		US	METHODS AND SYSTEMS FOR POSITIONING CONNECTORS TO MINIMIZE ALIEN CROSSTALK	12/794,203	4-Jun-10	20100240251	23-Sep-2010	7,997,926	16-Aug-2011
2316.1890/I1		NZ	METHODS AND SYSTEMS FOR POSITIONING CONNECTORS TO MINIMIZE ALIEN CROSSTALK	549955	18-Feb-2005	WO2005/083849	09-Sep-2005		
2316.1890/I1		CA	METHODS AND SYSTEMS FOR POSITIONING CONNECTORS TO MINIMIZE ALIEN CROSSTALK	2,556,541	18-Feb-2005	WO2005/083849	09-Sep-2005		
2316.1890/I1		EP	METHODS AND SYSTEMS FOR POSITIONING CONNECTORS TO MINIMIZE ALIEN CROSSTALK	05713875.2	18-Feb-2005	1726068	29-Nov-2006		
2316.1890/I1		HK	METHODS AND SYSTEMS FOR POSITIONING CONNECTORS TO MINIMIZE ALIEN CROSSTALK	07103311.9	18-Feb-2005	1095925A	18-May-2007		
2316.1890/I1		TW	METHODS AND SYSTEMS FOR POSITIONING CONNECTORS TO MINIMIZE ALIEN CROSSTALK	94104828	18-Feb-2005	200539525	01-Dec-2005		
2316.1890/I1		AU	METHODS AND SYSTEMS FOR POSITIONING CONNECTORS TO MINIMIZE ALIEN CROSSTALK	2005217982	18-Feb-2005	WO2005/083849	09-Sep-2005		
2316.1890/I1		CN	METHODS AND SYSTEMS FOR POSITIONING CONNECTORS TO MINIMIZE ALIEN CROSSTALK	200580011875.0	18-Feb-2005	1961462	09-May-2007		

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2316.1890/I1		CL	METHODS AND SYSTEMS FOR POSITIONING CONNECTORS TO MINIMIZE ALIEN CROSSTALK	2005-0332	15-Feb-2005				
2316.1890/I1		SG	METHODS AND SYSTEMS FOR POSITIONING CONNECTORS TO MINIMIZE ALIEN CROSSTALK	200605636-0	18-Feb-2005	WO2005/083849	09-Sep-2005	124888	27-Feb-2009
2316.1890/I1		AR	METHODS AND SYSTEMS FOR POSITIONING CONNECTORS TO MINIMIZE ALIEN CROSSTALK	P050100582	18-Feb-2005	047.807A1	22-Feb-2006		
2316.1890/I1		WO	METHODS AND SYSTEMS FOR POSITIONING CONNECTORS TO MINIMIZE ALIEN CROSSTALK	US2005/005436	18-Feb-2005	WO2005/083849	09-Sep-2005		
2316.1904/01		US	CROSS-CONNECT SYSTEM	08/111,770	25-Aug-1993			5,456,608	10-Oct-1995
2316.1904/01		CA	CROSS-CONNECT SYSTEM	2,169,563	23-Aug-1994	WO95/06344	02-Mar-1995		
2316.1904/01		MX	CROSS-CONNECT SYSTEM	9406464	23-Aug-1994	WO95/06344	02-Mar-1995	188,153	05-Mar-1998
2316.1904/01		EP	CROSS-CONNECT SYSTEM	94927163.9	23-Aug-1994	0715773	12-Jun-1996	0715773	24-May-2000
2316.1904/01		GB	CROSS-CONNECT SYSTEM	94927163.9	23-Aug-1994	0715773	12-Jun-1996	0715773	24-May-2000
2316.1904/01		AU	CROSS-CONNECT SYSTEM	76698/94	23-Aug-1994	WO95/06344	02-Mar-1995	693,473	05-Nov-1998
2316.1904/01		WO	CROSS-CONNECT SYSTEM	US94/09140	23-Aug-1994	WO95/06344	02-Mar-1995		
2316.1904/I1		US	Cross-connect method and apparatus	08/408,831	20-Mar-95			6,031,349	29-Feb-2000
2316.1904/I1		US	Cross-connect method and apparatus	09/328,440	09-Jun-1999			6,265,842	24-Jul-2001
2316.1904/I1		US	Cross-connect method and apparatus	09/854,576	15-May-2001				
2316.1904/I1		MX	Cross-connect method and apparatus	977,162	19-Mar-1996	WO96/29764	26-Sep-1996		
2316.1904/I1		CA	Cross-connect method and apparatus	2,214,890	19-Mar-1996	WO96/29764	26-Sep-1996		
2316.1904/I1		DE	Cross-connect method and apparatus	96908749.3	19-Mar-1996	0815622	07-Jan-1998	0815622	14-May-2003
2316.1904/I1		EP	Cross-connect method and apparatus	96908749.3	19-Mar-1996	0815622	07-Jan-1998	0815622	14-May-2003
2316.1904/I1		ES	Cross-connect method and apparatus	96908749.3	19-Mar-1996	0815622	07-Jan-1998	0815622	14-May-2003
2316.1904/I1		FR	Cross-connect method and apparatus	96908749.3	19-Mar-1996	0815622	07-Jan-1998	0815622	14-May-2003
2316.1904/I1		IT	Cross-connect method and apparatus	96908749.3	19-Mar-1996	0815622	07-Jan-1998	0815622	14-May-2003
2316.1904/I1		AU	Cross-connect method and apparatus	33928/99	19-Mar-1996			726,211	15-Feb-2001
2316.1904/I1		AU	Cross-connect method and apparatus	51889/96	19-Mar-1996	WO96/29764	26-Sep-1996	708675	25-Nov-1999
2316.1904/I1		WO	Cross-connect method and apparatus	US96/03301	19-Mar-1996	WO96/29764	26-Sep-1996		
2316.1904/I2		US	Method and apparatus for a cross-connect system with automatic facility information transference to a remote location	08/591,817	25-Jan-1996			5,812,934	22-Sep-1998
2316.1904/I2		US	Method and apparatus for a cross-connect system with automatic facility information transference to a remote location	09/153,899	16-Sep-1998			6,253,071	26-Jun-2001
2316.1904/I2		WO	Method and apparatus for a cross-connect system with automatic facility information transference to a remote location	US97/00297	23-Jan-1997	WO97/27710	31-Jul-1997		
2316.1910/01		US	Communication wire	10/253,212	24-Sep-2002	20040055777	25-Mar-2004		
2316.1910/01		TW	Communication wire	92126169	23-Sep-2003				
2316.1910/01		TH	Communication wire	0301003374	10-Sep-2003	84286	29-Apr-2007		
2316.1910/01		MY	Communication wire	PI 20033617	23-Sep-2003				
2316.1910/C1		US	Communication wire	10/790,583	1-Mar-04	20040216913	04-Nov-2004	7,238,886	03-Jul-2007
2316.1910/C1		US	Communication wire	11/094,860	31-Mar-05	20050167148	04-Aug-2005	7,049,519	23-May-2006
2316.1910/I1		US	Communication wire	10/321,296	16-Dec-02	20040055771	25-Mar-2004	6,743,983	01-Jun-2004
2316.1910/I2		US	Communication wire	13/222,438	31-Aug-11	20110308838	22-Dec-2011	8,624,116	07-Jan-2014
2316.1910/I2		US	Communication wire	13/222,394	31-Aug-11	20110308837	22-Dec-2011	8,525,030	03-Sep-2013
2316.1910/I2		US	Communication wire	10/389,254	14-Mar-03	20040055779	25-Mar-2004	7,214,880	08-May-2007
2316.1910/I2		US	Communication wire	11/095,280	31-Mar-05	20050167146	04-Aug-2005	7,511,221	31-Mar-2009
2316.1910/I2		US	Communication wire	11/800,038	3-May-07	20080066944	20-Mar-2008	7,560,648	14-Jul-2009
2316.1910/I2		US	Communication wire	12/154,284	20-May-08	20090025958	29-Jan-2009	7,759,578	20-Jul-2010
2316.1910/I2		US	Communication wire	12/562,752	18-Sep-09	20100132977	03-Jun-2010	8,237,054	07-Aug-2012
2316.1910/I2		US	Communication wire	13/222,476	31-Aug-2011	20110315427	29-Dec-2011		
2316.1910/WO		US	Communication wire	14/177,843	11-Feb-14	20140166328	19-Jun-2014		
2316.1910/WO		US	Communication wire	10/529,067	24-Mar-05	20060118322	08-Jun-2006	7,511,225	31-Mar-2009
2316.1910/WO		US	Communication wire	12/413,129	27-Mar-09	20100078193	01-Apr-2010	8,664,531	04-Mar-2014
2316.1910/WO		CA	Communication wire	2,499,468	08-Sep-2003	WO04/029993	08-Apr-2004	2499468	08-Jan-2013
2316.1910/WO		MX	Communication wire	MX/a/2008/008496	30-Jun-2008			280533	01-Nov-2010
2316.1910/WO		MX	Communication wire	PA/a/2005/003004	08-Sep-2003	WO04/029993	08-Apr-2004	260671	19-Sep-2008
2316.1910/WO		IS	Communication wire	7743	08-Sep-2003	WO04/029993	08-Apr-2004		
2316.1910/WO		IL	Communication wire	167516	08-Sep-2003	WO04/029993	08-Apr-2004		
2316.1910/WO		PL	Communication wire	374690	08-Sep-2003	WO04/029993	08-Apr-2004		
2316.1910/WO		ID	Communication wire	0501015	08-Sep-2003	044.957 A	14-Nov-2005		
2316.1910/WO		NZ	Communication wire	538937	08-Sep-2003	WO04/029993	08-Apr-2004	538937	13-Sep-2007
2316.1910/WO		EP	Communication wire	03798714.6	08-Sep-2003	1550139	06-Jul-2005		
2316.1910/WO		CN	Communication wire	03822803.3	08-Sep-2003	CN1685448A	19-Oct-2005	ZL 03822803.3	26-Mar-2008

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2316.1910/WO		HK	Communication wire	05112114.1	08-Sep-2003	1079895	13-Apr-2006		
2316.1910/WO		NO	Communication wire	20052004	08-Sep-2003	WO04/029993	08-Apr-2004		
2316.1910/WO		AM	Communication wire	200500485	08-Sep-2003	WO04/029993	08-Apr-2004	007750	19-Dec-2006
2316.1910/WO		AZ	Communication wire	200500485	08-Sep-2003	WO04/029993	08-Apr-2004	007750	19-Dec-2006
2316.1910/WO		BY	Communication wire	200500485	08-Sep-2003	WO04/029993	08-Apr-2004	007750	19-Dec-2006
2316.1910/WO		EA	Communication wire	200500485	08-Sep-2003	WO04/029993	08-Apr-2004	007750	19-Dec-2006
2316.1910/WO		KG	Communication wire	200500485	08-Sep-2003	WO04/029993	08-Apr-2004	007750	19-Dec-2006
2316.1910/WO		KZ	Communication wire	200500485	08-Sep-2003	WO04/029993	08-Apr-2004	007750	19-Dec-2006
2316.1910/WO		MD	Communication wire	200500485	08-Sep-2003	WO04/029993	08-Apr-2004	007750	19-Dec-2006
2316.1910/WO		RU	Communication wire	200500485	08-Sep-2003	WO04/029993	08-Apr-2004	007750	19-Dec-2006
2316.1910/WO		TJ	Communication wire	200500485	08-Sep-2003	WO04/029993	08-Apr-2004	007750	19-Dec-2006
2316.1910/WO		TM	Communication wire	200500485	08-Sep-2003	WO04/029993	08-Apr-2004	007750	19-Dec-2006
2316.1910/WO		AU	Communication wire	2003265984	08-Sep-2003	WO04/029993	08-Apr-2004		
2316.1910/WO		CN	Communication wire	200810000241.0	24-Jan-2008	CN 101266846A	17-Sep-2008		
2316.1910/WO		IN	Communication wire	1016/DELNP/2005	08-Sep-2003	WO04/029993	08-Apr-2004		
2316.1910/WO		VN	Communication wire	1-2005-00509	08-Sep-2003	WO04/029993	08-Apr-2004	6910	10-Mar-2008
2316.1910/WO		AE	Communication wire	152/2005	08-Sep-2003	WO04/029993	08-Apr-2004		
2316.1910/WO		UA	Communication wire	2005 03814	08-Sep-2003	WO04/029993	08-Apr-2004		
2316.1910/WO		ZA	Communication wire	2005/02303	08-Sep-2003	WO04/029993	08-Apr-2004	2005/02303	30-Nov-2005
2316.1910/WO		SG	Communication wire	200501810-6	08-Sep-2003	WO04/029993	08-Apr-2004	110896	31-Dec-2007
2316.1910/WO		KR	Communication wire	2005-7005002	08-Sep-2003	WO04/029993	08-Apr-2004		
2316.1910/WO		HR	Communication wire	P 20050363 A	08-Sep-2003	WO04/029993	31-Aug-2005		
2316.1910/WO		JP	Communication wire	P2005-501968	08-Sep-2003	2006-500756A	05-Jan-2006		
2316.1910/WO		RS	Communication wire	P-243/05	08-Sep-2003	WO04/029993	08-Apr-2004		
2316.1910/WO		BR	Communication wire	PI0314747-9	08-Sep-2003	WO04/029993	08-Apr-2004		
2316.1910/WO		WO	Communication wire	US03/028040	08-Sep-2003	WO04/029993	08-Apr-2004		
2316.2275/P1		US	FIBER OPTIC CABLE BREAKOUT SYSTEM, PACKAGING ARRANGEMENT, AND METHOD OF INSTALLATION	11/490,644	21-Jul-06	20070104446	10-May-2007	7,418,177	26-Aug-2008
2316.2275/P1		US	FIBER OPTIC CABLE BREAKOUT SYSTEM, PACKAGING ARRANGEMENT, AND METHOD OF INSTALLATION	12/198,639	26-Aug-2008				
2316.2275/P1		US	FIBER OPTIC CABLE BREAKOUT SYSTEM, PACKAGING ARRANGEMENT, AND METHOD OF INSTALLATION	60/735,490	10-Nov-2005				
2316.2275/P1		WO	FIBER OPTIC CABLE BREAKOUT SYSTEM, PACKAGING ARRANGEMENT, AND METHOD OF INSTALLATION	PCT/US2006/043854	10-Nov-2006	WO 2007/058967	24-May-2007		
2316.2275/P2		US	FIBER OPTIC CABLE BREAKOUT SYSTEM, PACKAGING ARRANGEMENT, AND METHOD OF INSTALLATION	60/751,316	16-Dec-2005				
2316.2295/01		US	Systems and methods for managing optical fibers and components within an enclosure in an optical communications network	10/714,814	17-Nov-03	20050105873	19-May-2005	6,983,095	03-Jan-2006
2316.2295/C1		US	CONFIGURING PIGTAILS IN A FIBER DISTRIBUTION HUB	11/155,818	20-Jun-05	20050232567	20-Oct-2005	7,088,899	08-Aug-2006
2316.2295/C1		US	OPTICAL SPLITTER MODULE	11/225,010	14-Sep-05	20060008232	12-Jan-2006	7,103,255	05-Sep-2006
2316.2295/C1		US	SYSTEMS AND METHODS FOR FIBER DISTRIBUTION HUB ADMINISTRATION	11/225,011	14-Dec-05	20060008233	12-Jan-2006	7,146,089	05-Dec-2006
2316.2295/C1		US	OPTICAL COMMUNICATION SIGNAL DISTRIBUTION ENCLOSURE	11/225,099	14-Sep-05	20060008234	12-Jan-2006	7,171,102	30-Jan-2007
2316.2295/C1		US	FIBER DISTRIBUTION HUB WITH HALF-LOOP PIGTAIL STORAGE	11/699,716	29-Jan-07	20090317045	24-Dec-2009	7,646,958	12-Jan-2010
2316.2295/C1		US	FIBER DISTRIBUTION HUB WITH PIGTAIL ROUTING	12/685,478	11-Jan-10	20100226615	09-Sep-2010	8,005,335	23-Aug-2011
2316.2295/C1		US	Installing splitter module, storage receptacles and pigtails while pigtail connectors left in the storage receptacles	13/179,129	8-Jul-11	20110262100	27-Oct-2011	8,224,145	17-Jul-2012
2316.2295/I1		US	SYSTEMS AND METHODS FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT	10/991,135	17-Nov-04	20050129379	16-Jun-2005	7,200,317	03-Apr-2007
2316.2295/I1		CA	SYSTEMS AND METHODS OF FIBER DISTRIBUTION AND MANAGEMENT	2546072	17-Nov-2004			2546072	15-Jan-2013
2316.2295/I1		HK	SYSTEMS AND METHODS FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT	07109005.7	17-Nov-2004			1100976	25-Jun-2010
2316.2295/I1		DE	SYSTEMS AND METHODS FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT	08000126.6	04-Jan-2008	1914578	23-Apr-2008		
2316.2295/I1		EP	SYSTEMS AND METHODS FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT	08000126.6	04-Jan-2008	1914578	23-Apr-2008		
2316.2295/I1		ES	SYSTEMS AND METHODS FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT	08000126.6	04-Jan-2008	1914578	23-Apr-2008		
2316.2295/I1		FR	SYSTEMS AND METHODS FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT	08000126.6	04-Jan-2008	1914578	23-Apr-2008		
2316.2295/I1		GB	SYSTEMS AND METHODS FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT	08000126.6	04-Jan-2008	1914578	23-Apr-2008		
2316.2295/I1		HK	SYSTEMS AND METHODS FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT	08110869.9	17-Nov-2004	1115710A	05-Dec-2008		

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2316.2295/I1		EP	FRAME FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT AND ASSOCIATE METHODS	10180636.2	17-Nov-2004	2264499	22-Dec-2010	2264499	19-Mar-2014
2316.2295/I1		DE	FRAME FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT AND ASSOCIATE METHODS	10180636.2	17-Nov-2004	2264499	22-Dec-2010	602004044657.2	19-Mar-2014
2316.2295/I1		ES	FRAME FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT AND ASSOCIATE METHODS	10180636.2	17-Nov-2004	2264499	22-Dec-2010	2264499	19-Mar-2014
2316.2295/I1		FR	FRAME FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT AND ASSOCIATE METHODS	10180636.2	17-Nov-2004	2264499	22-Dec-2010	2264499	19-Mar-2014
2316.2295/I1		GB	FRAME FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT AND ASSOCIATE METHODS	10180636.2	17-Nov-2004	2264499	22-Dec-2010	2264499	19-Mar-2014
2316.2295/I1		IT	FRAME FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT AND ASSOCIATE METHODS	10180636.2	17-Nov-2004	2264499	22-Dec-2010	2264499	19-Mar-2014
2316.2295/I1		EP	FRAME FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT AND ASSOCIATE METHODS	10180735.2	17-Nov-2004	2264501	22-Dec-2010	2264501	25-Jul-2012
2316.2295/I1		DE	FRAME FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT AND ASSOCIATE METHODS	10180735.2	17-Nov-2004	2264501	22-Dec-2010	602004038693.6	25-Jul-2012
2316.2295/I1		ES	FRAME FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT AND ASSOCIATE METHODS	10180735.2	17-Nov-2004	2264501	22-Dec-2010	2264501	25-Jul-2012
2316.2295/I1		GB	FRAME FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT AND ASSOCIATE METHODS	10180735.2	17-Nov-2004	2264501	22-Dec-2010	2264501	25-Jul-2012
2316.2295/I1		IT	FRAME FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT AND ASSOCIATE METHODS	10180735.2	17-Nov-2004	2264501	22-Dec-2010	2264501	25-Jul-2012
2316.2295/I1		AU	SYSTEMS AND METHODS OF FIBER DISTRIBUTION AND MANAGEMENT	2004292229	17-Nov-2004			2004292229	31-Jul-2008
2316.2295/I1		AU	SYSTEMS AND METHODS FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT	2008203181	17-Nov-2004			2008203181	26-May-2011
2316.2295/I1		AU	SYSTEMS AND METHODS FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT	2008264211	24-Dec-2008			2008264211	11-Oct-2012
2316.2295/I1		CN	SYSTEMS AND METHODS OF FIBER DISTRIBUTION AND MANAGEMENT	200480040571.2	17-Nov-2004	1922525	28-Feb-2007	ZL 200480040571.2	10-Feb-2010
2316.2295/I1		CN	Frame for Optical Fiber Distribution and Management, and Associated Methods	200910266077.2	31-Dec-2009	CN 101923195A	22-Dec-2010	ZL 200910266077.2	24-Sep-2014
2316.2295/I1		IN	SYSTEMS AND METHODS OF FIBER DISTRIBUTION AND MANAGEMENT	1644/KOLNP/2006	17-Nov-2004				
2316.2295/I1		JP	SYSTEMS AND METHODS OF FIBER DISTRIBUTION AND MANAGEMENT	2006-539993	17-Nov-2004	2007-514964	07-Jun-2007	4728249	22-Apr-2011
2316.2295/I1		KR	SYSTEMS AND METHODS OF FIBER DISTRIBUTION AND MANAGEMENT	2006-7010964	17-Nov-2004			10-1249602	26-Mar-2013
2316.2295/I1		KR	SYSTEMS AND METHODS FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT	2012-7004004	17-Nov-2004			10-1205756	22-Nov-2012
2316.2295/I1		MX	Frame for Optical Fiber Distribution and Management, and Associated Methods	MX/a/2008/016161	16-Dec-2008			279583	29-Sep-2010
2316.2295/I1		MX	FRAME FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT AND ASSOCIATE METHODS	MX/a/2010/010405	23-Sep-2010			313204	11-Sep-2013
2316.2295/I1		MX	SYSTEMS AND METHODS OF FIBER DISTRIBUTION AND MANAGEMENT	PA/a/2006/005455	17-Nov-2004			263200	17-Dec-2008
2316.2295/I1		EP	SYSTEMS AND METHODS OF FIBER DISTRIBUTION AND MANAGEMENT	04811128.0	17-Nov-2004	1692556	23-Aug-2006		
2316.2295/I1		EP	FRAME FOR OPTICAL FIBER DISTRIBUTION AND MANAGEMENT AND ASSOCIATE METHODS	10180686.7	17-Nov-2004	2264500	22-Dec-2010		
2316.2295/I1		WO	SYSTEMS AND METHODS OF FIBER DISTRIBUTION AND MANAGEMENT	US04/38303	17-Nov-2004				
2316.2298/U1		US	FIBER DROP TERMINAL	11/198,848	8-Aug-05	20060093303	04-May-2006	7,489,849	10-Feb-2009
2316.2298/U1		US	FIBER DROP TERMINAL	12/035,674	22-Feb-08	20080138025	12-Jun-2008	7,627,222	01-Dec-2009
2316.2298/U1		US	FIBER DROP TERMINAL	60/624,582	03-Nov-2004				
2316.2298/U1		EP	FIBER DROP TERMINAL	05817587.8	02-Nov-2005	1815284	08-Aug-2007		
2316.2298/U1		EP	OPTICAL FIBER DROP TERMINAL	10178297.7	02-Nov-2005	2259115	08-Dec-2010	2259115	31-Jul-2013
2316.2298/U1		CZ	OPTICAL FIBER DROP TERMINAL	10178297.7	02-Nov-2005	2259115	08-Dec-2010	2259115	31-Jul-2013
2316.2298/U1		DE	OPTICAL FIBER DROP TERMINAL	10178297.7	02-Nov-2005	2259115	08-Dec-2010	602005040699.9	31-Jul-2013
2316.2298/U1		ES	OPTICAL FIBER DROP TERMINAL	10178297.7	02-Nov-2005	2259115	08-Dec-2010	2259115	31-Jul-2013
2316.2298/U1		FR	OPTICAL FIBER DROP TERMINAL	10178297.7	02-Nov-2005	2259115	08-Dec-2010	2259115	31-Jul-2013
2316.2298/U1		HU	OPTICAL FIBER DROP TERMINAL	10178297.7	02-Nov-2005	2259115	08-Dec-2010	E019167	31-Jul-2013
2316.2298/U1		IT	OPTICAL FIBER DROP TERMINAL	10178297.7	02-Nov-2005	2259115	08-Dec-2010	2259115	31-Jul-2013
2316.2298/U1		PL	OPTICAL FIBER DROP TERMINAL	10178297.7	02-Nov-2005	2259115	08-Dec-2010	2259115	31-Jul-2013
2316.2298/U1		PT	OPTICAL FIBER DROP TERMINAL	10178297.7	02-Nov-2005	2259115	08-Dec-2010	2259115	31-Jul-2013
2316.2298/U1		EP	OPTICAL FIBER DROP TERMINAL	10178311.6	02-Nov-2005	2259116	08-Dec-2010		
2316.2298/U1		EP	FIBER DROP TERMINAL	10184055.1	30-Sep-2010	2261714	15-Dec-2010		

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2316.2298/U1		AU	FIBER DROP TERMINAL	2005301961	02-Nov-2005	WO2006/050505	11-May-2006	2005301961	15-Dec-2011
2316.2298/U1		AU	OPTICAL FIBER DROP TERMINAL	2010221805	16-Sep-2010			2010221805	03-Jan-2013
2316.2298/U1		CN	FIBER DROP TERMINAL	200580045821.6	02-Nov-2005	CN 101095072A	26-Dec-2007	ZL 20058004582 1.6	27-Oct-2010
2316.2298/U1		MX	FIBER DROP TERMINAL	MX/a/2007/0053 03	02-Nov-2005	WO2006/050505	11-May-2006	277376	20-Jul-2010
2316.2298/U1		MX	FIBER DROP TERMINAL	MX/a/2010/0079 01	19-Jul-2010			303355	12-Sep-2012
2316.2298/U1		CN	FIBER DROP TERMINAL	201010265943.9	26-Aug-2010	CN 101943781A	12-Jan-2011		
2316.2298/U1		IN	FIBER DROP TERMINAL	1565/KOLNP/20 07	02-Nov-2005	WO2006/050505	11-May-2006		
2316.2298/U1		JP	FIBER DROP TERMINAL	2007-540079	02-Nov-2005	2008-519312	05-Jun-2008		
2316.2298/U1		KR	FIBER DROP TERMINAL	2007-7012511	02-Nov-2005	WO2006/050505	11-May-2006		
2316.2298/U1		BR	FIBER DROP TERMINAL	PI0517936-0	02-Nov-2005	WO2006/050505	11-May-2006		
2316.2298/U1		WO	FIBER DROP TERMINAL	US2005/040041	02-Nov-2005	WO2006/050505	11-May-2006		
2316.2298/U2		US	FIBER DROP TERMINAL	13/335,469	22-Dec-11	20120251063	04-Oct-2012		
2316.2298/U2		US	FIBER DROP TERMINAL	13/734,395	4-Jan-13	20130209099	15-Aug-2013		
2316.2298/U2		US	METHODS FOR CONFIGURING AND TESTING FIBER DROP TERMINALS	11/198,153	8-Aug-05	20060153517	13-Jul-2006	7,680,388	16-Mar-2010
2316.2298/U2		US	FIBER DROP TERMINAL	12/370,340	5-Jun-07	20090148120	11-Jun-2009	7,805,044	28-Sep-2010
2316.2298/U2		US	FIBER DROP TERMINAL	12/841,879	22-Jul-2010	20100284662	11-Nov-2010		
2316.2298/U2		US	FIBER DROP TERMINAL	12/880,834	13-Sep-2010	20100329625	30-Dec-2010		
2316.2299/P1		US	Fiber breakout with radio frequency identification device	11/406,826	19-Apr-06	20060233506	19-Oct-2006	7,349,605	25-Mar-2008
2316.2299/P1		US	FIBER BREAKOUT WITH INTEGRAL CONNECTOR	12/053,132	21-Mar-2008				
2316.2299/P1		US	FACTORY INTEGRATED TERMINATIONS FOR FIBER OPTIC CABLES (aka FITS	60/672,534	19-Apr-2005				
2316.2299/P1		WO	FIBER BREAKOUT WITH INTEGRAL CONNECTOR	US2006/014751	19-Apr-2006	WO2006/113810	26-Oct-2006		
2316.2299/P2		US	LOOPBACK PLUG AND METHOD	13/771,376	20-Feb-13	20140056561	27-Feb-2014		
2316.2299/P2		US	LOOP BACK PLUG AND METHOD	11/406,825	19-Apr-06	20060257092	16-Nov-2006	7,565,055	21-Jul-2009
2316.2299/P2		US	LOOPBACK PLUG AND METHOD	12/505,862	20-Jul-09	20100014824	21-Jan-2010	8,041,178	18-Oct-2011
2316.2299/P2		US	PLC LOOP BACK						
2316.2299/P2		US	LOOPBACK PLUG AND METHOD	13/247,671	28-Sep-2011	20120134629	31-May-2012		
2316.2299/P2		US	LOOPBACK PLUG AND METHOD	60/764,133	01-Feb-2006				
2316.2299/P2		EP	LOOPBACK PLUG AND METHOD	06750587.5	19-Apr-2006	1875287	09-Jan-2008		
2316.2299/P2		AU	LOOPBACK PLUG AND METHOD	2006236409	19-Apr-2006	WO2006/113726	26-Oct-2006	2006236409	01-Sep-2011
2316.2299/P2		AU	LOOPBACK PLUG AND METHOD	2010201115	22-Mar-2010			2010201115	04-Mar-2013
2316.2299/P2		CN	LOOPBACK PLUG AND METHOD	200680012929.X	19-Apr-2006	CN 101160542A	09-Apr-2008	ZL 20068001292 9.X	13-Oct-2010
2316.2299/P2		IN	LOOPBACK PLUG AND METHOD	3543/KOLNP/20 07	19-Apr-2006	WO2006/113726	26-Oct-2006		
2316.2299/P2		MX	LOOPBACK PLUG AND METHOD	MX/a/2007/0129 96	19-Apr-2006	WO2006/113726	26-Oct-2006	283630	02-Feb-2011
2316.2299/P2		CA	LOOPBACK PLUG AND METHOD	2604948	19-Apr-2006	WO2006/113726	26-Oct-2006		
2316.2299/P2		CN	LOOPBACK PLUG AND METHOD	201010154874.4	30-Mar-2010	CN 101833151A	15-Sep-2010		
2316.2299/P2		KR	LOOPBACK PLUG AND METHOD	2007-7026918	19-Apr-2006	WO2006/113726	26-Oct-2006		
2316.2299/P2		JP	LOOPBACK PLUG AND METHOD	2008-507812	19-Apr-2006	2008-537184	11-Sep-2008		
2316.2299/P2		WO	LOOPBACK PLUG AND METHOD	US2006/014581	19-Apr-2006	WO2006/113726	26-Oct-2006		
2316.2309/I1		US	COMPACT BLIND MATEABLE OPTICAL SPLITTER	11/298,993	12-Dec-2005				
2316.2309/P1		US	INTEGRATED OPTICAL SPLITTER SYSTEM	10/265,186	4-Oct-02	20030072518	17-Apr-2003	7,006,737	28-Feb-2006
2316.2309/P1		US	INTEGRATED OPTICAL SPLITTER SYSTEM	11/365,762	1-Mar-06	20060215962	28-Sep-2006	7,428,357	23-Sep-2008
2316.2309/P1		US	INTEGRATED OPTICAL SPLITTER SYSTEM	12/284,716	23-Sep-08	20090202206	13-Aug-2009	8,295,664	23-Oct-2012
2316.2309/P1		US	INTEGRATED OPTICAL SPLITTER SYSTEM	60/327,533	05-Oct-2001				
2316.2316/P1		US	FIBER OPTIC CABLE BREAKOUT CONFIGURATION	60/781,280	09-Mar-2006				
2316.2316/U1		US	FIBER OPTIC CABLE BREAKOUT CONFIGURATION WITH RETENTION BLOCK	11/491,336	21-Jul-06	20070212009	13-Sep-2007	7,317,863	08-Jan-2008
2316.2316/U1		US	FIBER OPTIC CABLE BREAKOUT CONFIGURATION WITH RETENTION BLOCK	12/008,092	7-Jan-08	20090022459	22-Jan-2009	7,630,606	08-Dec-2009
2316.2316/U1		US	FIBER OPTIC CABLE BREAKOUT CONFIGURATION WITH RETENTION BLOCK	12/612,182	04-Nov-2009	20100080514	01-Apr-2010		
2316.2316/U1		WO	FIBER OPTIC CABLE BREAKOUT CONFIGURATION WITH RETENTION BLOCK	US07/005836	06-Mar-2007	WO 2007/103438	13-Sep-2007		
2316.2316/U2		US	FIBER OPTIC CABLE BREAKOUT CONFIGURATION WITH EXCESS FIBER LENGTH	11/491,340	21-Jul-06	20070212004	13-Sep-2007	7,422,378	09-Sep-2008
2316.2316/U2		US	FIBER OPTIC CABLE BREAKOUT CONFIGURATION WITH EXCESS FIBER LENGTH	12/207,031	09-Sep-2008				
2316.2316/U2		WO	FIBER OPTIC CABLE BREAKOUT CONFIGURATION WITH EXCESS FIBER LENGTH	US07/005,828	06-Mar-2007	WO 2007/103434	13-Sep-2007		
2316.2316/U3		US	FIBER OPTIC CABLE BREAKOUT CONFIGURATION WITH "Y" BLOCK	11/491,008	21-Jul-06			7,251,411	31-Jul-2007
2316.2316/U3		CA	FIBER OPTIC CABLE BREAKOUT CONFIGURATION WITH "Y" BLOCK	2645247	06-Mar-2007	WO 2007/103436	13-Sep-2007		
2316.2316/U3		EP	FIBER OPTIC CABLE BREAKOUT CONFIGURATION WITH "Y" BLOCK	07752524.4	06-Mar-2007	1999505	10-Dec-2008		
2316.2316/U3		AU	FIBER OPTIC CABLE BREAKOUT CONFIGURATION WITH "Y" BLOCK	2007223869	06-Mar-2007	WO 2007/103436	13-Sep-2007		
2316.2316/U3		CN	FIBER OPTIC CABLE BREAKOUT CONFIGURATION WITH "Y" BLOCK		06-Mar-2007	WO 2007/103436	13-Sep-2007		

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2316.2316/U3		JP	FIBER OPTIC CABLE BREAKOUT CONFIGURATION WITH "Y" BLOCK	2008-558375	06-Mar-2007	2009-529705	20-Aug-2009		
2316.2316/U3		KR	FIBER OPTIC CABLE BREAKOUT CONFIGURATION WITH "Y" BLOCK	2008-7024741	06-Mar-2007	WO 2007/103436	13-Sep-2007		
2316.2316/U3		IN	FIBER OPTIC CABLE BREAKOUT CONFIGURATION WITH "Y" BLOCK	4017/KOL NP/2008	06-Mar-2007	WO 2007/103436	13-Sep-2007		
2316.2316/U3		MX	FIBER OPTIC CABLE BREAKOUT CONFIGURATION WITH "Y" BLOCK	MX/a/2008/011527	06-Mar-2007	WO 2007/103436	13-Sep-2007	277003	30-Jun-2010
2316.2316/U3		WO	FIBER OPTIC CABLE BREAKOUT CONFIGURATION WITH "Y" BLOCK	PCT/US2007/005832	06-Mar-2007	WO 2007/103436	13-Sep-2007		
2316.2336/01		US	FIBER DISTRIBUTION HUB WITH SWING FRAME AND MODULAR TERMINATION PANELS	11/354,286	13-Feb-06	20070189691	16-Aug-2007	7,720,343	18-May-2010
2316.2336/01		US	FIBER DISTRIBUTION HUB WITH SWING FRAME AND MODULAR TERMINATION PANELS	12/781,577	17-May-10	20110123165	26-May-2011	8,121,458	21-Feb-2012
2316.2336/01		US	FIBER DISTRIBUTION HUB WITH SWING FRAME AND MODULAR TERMINATION PANELS	13/400,465	20-Feb-2012				
2316.2336/01		EP	FIBER DISTRIBUTION HUB WITH SWING FRAME AND MODULAR TERMINATION PANELS	07750142.7	07-Feb-2007	1987384	05-Nov-2008		
2316.2336/01		TW	FIBER DISTRIBUTION HUB WITH SWING FRAME AND MODULAR TERMINATION PANELS	096105312	13-Feb-2007	200739157	16-Oct-2007	I432808	01-Apr-2014
2316.2336/01		AU	FIBER DISTRIBUTION HUB WITH SWING FRAME AND MODULAR TERMINATION PANELS	2007215414	07-Feb-2007	WO2007/095029	23-Aug-2007	2007215414	15-Nov-2012
2316.2336/01		CN	FIBER DISTRIBUTION HUB WITH SWING FRAME AND MODULAR TERMINATION PANELS	200780005223.5	07-Feb-2007	CN101384937A	11-Mar-2009	ZL 200780005223.5	25-Apr-2012
2316.2336/01		KR	FIBER DISTRIBUTION HUB WITH SWING FRAME AND MODULAR TERMINATION PANELS	2008-7022476	07-Feb-2007	WO2007/095029	23-Aug-2007	1397280	13-May-2014
2316.2336/01		IN	FIBER DISTRIBUTION HUB WITH SWING FRAME AND MODULAR TERMINATION PANELS	3150/KOL NP/2008	07-Feb-2007	WO2007/095029	23-Aug-2007		
2316.2336/01		MX	FIBER DISTRIBUTION HUB WITH SWING FRAME AND MODULAR TERMINATION PANELS	MX/a/2008/009531	07-Feb-2007	WO2007/095029	23-Aug-2007	283636	02-Feb-2011
2316.2336/01		BR	FIBER DISTRIBUTION HUB WITH SWING FRAME AND MODULAR TERMINATION PANELS	PI0707732-7	07-Feb-2007	WO2007/095029	23-Aug-2007		
2316.2336/01		JP	FIBER DISTRIBUTION HUB WITH SWING FRAME AND MODULAR TERMINATION PANELS	2008-554313	07-Feb-2007	2009-527005	23-Jul-2009		
2316.2336/01		WO	FIBER DISTRIBUTION HUB WITH SWING FRAME AND MODULAR TERMINATION PANELS	US07/003,273	07-Feb-2007	WO2007/095029	23-Aug-2007		
2316.2336/P1		US	FIBER DISTRIBUTION HUB WITH OUTSIDE ACCESSIBLE GROUNDING TERMINALS	13/610,403	11-Sep-12	20130034335	07-Feb-2013	8,569,618	29-Oct-2013
2316.2336/P1		US	FIBER DISTRIBUTION HUB WITH OUTSIDE ACCESSIBLE GROUNDING TERMINALS	14/064,756	28-Oct-13	20140126870	08-May-2014		
2316.2336/P1		US	FIBER DISTRIBUTION HUB WITH OUTSIDE ACCESSIBLE GROUNDING TERMINALS	11/544,951	6-Oct-06	20070192817	16-Aug-2007	7,816,602	19-Oct-2010
2316.2336/P1		US	FIBER DISTRIBUTION HUB WITH OUTSIDE ACCESSIBLE GROUNDING TERMINALS	12/900,129	7-Oct-10			8,263,861	11-Sep-2012
2316.2336/P1		US	FIBER DISTRIBUTION HUB WITH OUTSIDE ACCESSIBLE GROUNDING TERMINALS	60/783,818	17-Mar-2006				
2316.2336/P1		EP	FIBER DISTRIBUTION HUB WITH OUTSIDE ACCESSIBLE GROUNDING TERMINALS	07750166.6	07-Feb-2007	1987385	05-Nov-2008	1987385	07-Dec-2011
2316.2336/P1		GB	FIBER DISTRIBUTION HUB WITH OUTSIDE ACCESSIBLE GROUNDING TERMINALS	07750166.6	07-Feb-2007	1987385	05-Nov-2008	1987385	07-Dec-2011
2316.2336/P1		TW	FIBER DISTRIBUTION HUB WITH OUTSIDE ACCESSIBLE GROUNDING TERMINALS	096105313	13-Feb-2007	200745649	16-Dec-2007	I444684	11-Jul-2014
2316.2336/P1		AU	FIBER DISTRIBUTION HUB WITH OUTSIDE ACCESSIBLE GROUNDING TERMINALS	2007215422	07-Feb-2007	WO2007/095037	23-Aug-2007	2007215422	28-Jun-2012
2316.2336/P1		CN	FIBER DISTRIBUTION HUB WITH OUTSIDE ACCESSIBLE GROUNDING TERMINALS	200780005187.2	07-Feb-2007	CN 101384936A	11-Mar-2009	ZL 200780005187.2	14-Nov-2012
2316.2336/P1		KR	FIBER DISTRIBUTION HUB WITH OUTSIDE ACCESSIBLE GROUNDING TERMINALS	2008-7022475	07-Feb-2007	WO2007/095037	23-Aug-2007	1369118	24-Feb-2014
2316.2336/P1		IN	FIBER DISTRIBUTION HUB WITH OUTSIDE ACCESSIBLE GROUNDING TERMINALS	3144/KOL NP/2008	07-Feb-2007	WO2007/095037	23-Aug-2007		
2316.2336/P1		MX	FIBER DISTRIBUTION HUB WITH OUTSIDE ACCESSIBLE GROUNDING TERMINALS	MX/a/2008/009515	07-Feb-2007	WO2007/095037	23-Aug-2007	283637	02-Feb-2011
2316.2336/P1		BR	FIBER DISTRIBUTION HUB WITH OUTSIDE ACCESSIBLE GROUNDING TERMINALS	PI0707783-1	07-Feb-2007	WO2007/095037	23-Aug-2007		
2316.2336/P1		JP	FIBER DISTRIBUTION HUB WITH OUTSIDE ACCESSIBLE GROUNDING TERMINALS	2008-554320	07-Feb-2007	2009-527006	23-Jul-2009		
2316.2336/P1		WO	FIBER DISTRIBUTION HUB WITH OUTSIDE ACCESSIBLE GROUNDING TERMINALS	US07/003,298	07-Feb-2007	WO2007/095037	23-Aug-2007		
2316.2358/U1		US	Telecommunications device having distribution units arranged in block configuration	11/503,667	14-Aug-2006	20070211883	13-Sep-2007		
2316.2358/U1		US	DISTRIBUTION BLOCK FOR TELECOMMUNICATIONS APPLICATIONS	60/780,519	07-Mar-2006				
2316.2358/U1		WO	Telecommunications Device Having Distribution Units Arranged in Block Configuration	US07/005,939	07-Mar-2007	WO 2007/103506	13-Sep-2007		
2316.2358/U2		US	Telecommunication distribution device with multi-circuit board arrangement	11/503,849	14-Aug-06	20070211642	13-Sep-2007	8,437,344	07-May-2013
2316.2358/U2		WO	CROSS-CONNECT DISTRIBUTION UNIT	US07/005,872	07-Mar-2007	WO 2007/103462	13-Sep-2007		
2316.2358/U3		US	Control method for a telecommunication distribution system	11/503,653	14-Aug-2006	20070211882	13-Sep-2007		
2316.2358/U3		WO	Control Method for a Telecommunication Distribution System	US07/005,955	07-Mar-2007	WO 2007/103518	13-Sep-2007		
2316.2358/U4		US	Telecommunications distribution system with line sharing	11/503,861	14-Aug-2006	20070211740	13-Sep-2007		
2316.2358/U4		EP	Telecommunications Distribution System with Line Sharing	07752428.8	07-Mar-2007	1994770	26-Nov-2008		

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2316.2358/U4		WO	Telecommunications Distribution System with Line Sharing	PCT/US2007/005727	07-Mar-2007	WO 2007/103393	13-Sep-2007		
2316.2467/01		US	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	11/606,793	29-Nov-06	20080124031	29-May-2008	7,481,585	27-Jan-2009
2316.2467/01		US	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	12/359,003	23-Jan-09	20090238518	24-Sep-2009	8,113,722	14-Feb-2012
2316.2467/01		CA	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	2670657	28-Nov-2007	WO 2008/067341	05-Jun-2008		
2316.2467/01		EP	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	07871593.5	28-Nov-2007	2089748	19-Aug-2009		
2316.2467/01		HK	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	10101406.4	08-Feb-2010				
2316.2467/01		AU	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	2007325249	28-Nov-2007	WO 2008/067341	05-Jun-2008		
2316.2467/01		CN	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	200780047994.0	28-Nov-2007	CN 101568868A	28-Oct-2009	ZL 200780047994.0	10-Oct-2012
2316.2467/01		JP	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	2009-539447	28-Nov-2007	2010-511286	08-Apr-2010		
2316.2467/01		KR	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	2009-7013231	28-Nov-2007	WO 2008/067341	05-Jun-2008		
2316.2467/01		IN	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	2039/KOLNP/2009	28-Nov-2007	WO 2008/067341	05-Jun-2008		
2316.2467/01		MX	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	MX/a/2009/005674	28-Nov-2007	WO 2008/067341	05-Jun-2008	286953	25-May-2011
2316.2467/01		MX	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	MX/a/2011/005386	20-May-2011				
2316.2467/01		WO	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	PCT/US2007/085691	28-Nov-2007	WO 2008/067341	05-Jun-2008		
2316.2467/01		WO	FIBER CONNECTOR SYSTEM AND METHOD	PCT/US2007/085923	29-Nov-2007	WO 2008/067456	05-Jun-2008		
2316.2467/01		BR	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	PI0718923-0	28-Nov-2007	WO 2008/067341	05-Jun-2008		
2316.2467/I1		US	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	11/787,197	13-Apr-07	20080124030	29-May-2008	7,490,994	17-Feb-2009
2316.2467/I1		US	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	12/359,061	23-Jan-09	20090238519	24-Sep-2009	8,113,720	14-Feb-2012
2316.2467/I1		CA	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	2670710	28-Nov-2007	WO 2008/067342	05-Jun-2008		
2316.2467/I1		EP	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	07871595.0	28-Nov-2007	2130075	09-Dec-2009		
2316.2467/I1		AU	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	2007325250	28-Nov-2007	WO 2008/067342	05-Jun-2008		
2316.2467/I1		CN	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	200780048056.2	28-Nov-2007	CN 101568869A	28-Oct-2009	ZL 200780048056.2	06-Jul-2011
2316.2467/I1		JP	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	2009-539448	28-Nov-2007	2010-511287	08-Apr-2010		
2316.2467/I1		KR	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	2009-7013232	28-Nov-2007	WO 2008/067342	05-Jun-2008		
2316.2467/I1		IN	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	2112/KOLNP/2009	28-Nov-2007	WO 2008/067342	05-Jun-2008		
2316.2467/I1		MX	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	MX/a/2009/005672	28-Nov-2007	WO 2008/067342	05-Jun-2008	281086	17-Nov-2010
2316.2467/I1		WO	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	PCT/US2007/085693	28-Nov-2007	WO 2008/067342	05-Jun-2008		
2316.2467/I1		BR	HYBRID FIBER/COPPER CONNECTOR SYSTEM AND METHOD	PI0719571-0	28-Nov-2007	WO 2008/067342	05-Jun-2008		
2316.2584/P1		US	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL						
2316.2584/P1		US	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	12/113,786	1-May-08	20080292261	27-Nov-2008	7,715,679	11-May-2010
2316.2584/P1		US	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	12/715,855	2-Mar-10	20100247051	30-Sep-2010	8,131,126	06-Mar-2012
2316.2584/P1		US	REVIEW OF OPTICAL DISTRIBUTION PANEL WITH FIBER STORAGE WHEEL AND FLIP PLATE (INVESTIGATION OF FDB-G-12E ODP)						
2316.2584/P1		US	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	60/916,495	07-May-2007				
2316.2584/P1		EP	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	08747702.2	06-May-2008	2149062	03-Feb-2010		
2316.2584/P1		HK	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	11100870.2	06-May-2008	1146746A	08-Jul-2011		
2316.2584/P1		HK	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	14110722.8	27-Oct-2014				
2316.2584/P1		TW	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	097116857	07-May-2008	200909897	01-Mar-2009		
2316.2584/P1		AU	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	2008247361	06-May-2008	WO 2008/137894	13-Nov-2008	2008247361	03-Jul-2014
2316.2584/P1		AU	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	2014203362	20-Jun-2014				
2316.2584/P1		CN	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	200880022979.5	06-May-2008	CN101790697A	28-Jul-2010	ZL 200880022979.5	19-Feb-2014
2316.2584/P1		CN	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	201310611163.9	26-Nov-2013	CN103592733A	19-Feb-2014		
2316.2584/P1		IN	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	3891/KOLNP/2009	06-May-2008	WO 2008/137894	13-Nov-2008		
2316.2584/P1		MX	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	MX/a/2009/011976	06-May-2008	WO 2008/137894	13-Nov-2008	314526	23-Oct-2013
2316.2584/P1		AR	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	P08 01 01922	07-May-2008	AR066464A1	19-Aug-2009		
2316.2584/P1		AR	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	P150100116	16-Jan-2015				
2316.2584/P1		BR	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	PI0811443-9	06-May-2008	WO 2008/137894	13-Nov-2008		
2316.2584/P1		ID	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	W-00200903421	06-May-2008	WO 2008/137894	13-Nov-2008	IDP0032645	21-Dec-2012

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2316.2584/P1		WO	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	PCT/US2008/062764	06-May-2008	WO 2008/137894	13-Nov-2008		
2316.2584/P2		US	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL						
2316.2584/P2		US	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	12/182,705	30-Jul-08	20090074370	19-Mar-2009	7,756,379	13-Jul-2010
2316.2584/P2		US	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	12/793,556	3-Jun-10	20100310224	09-Dec-2010	7,894,701	22-Feb-2011
2316.2584/P2		US	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	13/032,337	22-Feb-11	20110158599	30-Jun-2011	8,189,984	29-May-2012
2316.2584/P2		US	DISPENSING CABLE FROM AN INTERNAL CABLE SPOOL OF A FIBER OPTIC ENCLOSURE	13/479,015	23-May-12	20120328257	27-Dec-2012	8,494,333	23-Jul-2013
2316.2584/P2		US	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	13/924,191	21-Jun-13	20140010513	09-Jan-2014	8,705,929	22-Apr-2014
2316.2584/P2		US	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	14/132,691	18-Dec-13	20140105558	17-Apr-2014	8,891,931	18-Nov-2014
2316.2584/P2		US	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	14/539,459	12-Nov-14				
2316.2584/P2		US	METHOD OF PAYING OUT FIBER OPTIC CABLE FROM A FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL						
2316.2584/P2		US	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	60/954,210	06-Aug-2007				
2316.2584/P2		DE	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	08837186.9	05-Aug-2008	2176696	21-Apr-2010	2176696	23-Apr-2014
2316.2584/P2		EP	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	08837186.9	05-Aug-2008	2176696	21-Apr-2010	2176696	23-Apr-2014
2316.2584/P2		ES	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	08837186.9	05-Aug-2008	2176696	21-Apr-2010	2176696	23-Apr-2014
2316.2584/P2		FR	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	08837186.9	05-Aug-2008	2176696	21-Apr-2010	2176696	23-Apr-2014
2316.2584/P2		GB	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	08837186.9	05-Aug-2008	2176696	21-Apr-2010	2176696	23-Apr-2014
2316.2584/P2		IT	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	08837186.9	05-Aug-2008	2176696	21-Apr-2010	2176696	23-Apr-2014
2316.2584/P2		HK	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	11100871.1	05-Aug-2008	1146747A	08-Jul-2011	1146747	13-Sep-2013
2316.2584/P2		EP	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	13163032.9	05-Aug-2008	2618195	24-Jul-2013		
2316.2584/P2		TW	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	097129909	06-Aug-2008	200931092	16-Jul-2009	452372	11-Sep-2014
2316.2584/P2		AU	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	2008311242	05-Aug-2008	WO 2009/048680	16-Apr-2009	2008311242	21-Nov-2013
2316.2584/P2		CN	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	200880107068.2	05-Aug-2008	CN101802672A	11-Aug-2010	ZL 200880107068.2	02-Jan-2013
2316.2584/P2		CN	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	201410014253.4	13-Jan-2014	CN 103760649A	30-Apr-2014		
2316.2584/P2		CN	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	201210470760.X	20-Nov-2012	CN 102937735A	20-Feb-2013		
2316.2584/P2		IN	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	479/KOLNP/2010	05-Aug-2008	WO 2009/048680	16-Apr-2009		
2316.2584/P2		MX	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	MX/a/2010/001388	05-Aug-2008	WO 2009/048680	16-Apr-2009	291044	13-Oct-2011
2316.2584/P2		MX	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	MX/A/2011/008251	04-Aug-2011			293825	15-Dec-2011
2316.2584/P2		MX	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	MX/a/2011/010756	12-Oct-2011			306981	24-Jan-2013
2316.2584/P2		MX	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	MX/a/2011/013526	14-Dec-2011			300986	05-Jul-2012
2316.2584/P2		AR	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	P080103424	06-Aug-2008	AR067819A1	21-Oct-2009		
2316.2584/P2		BR	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	PI0815601-8	05-Aug-2008	WO 2009/048680	16-Apr-2009		
2316.2584/P2		ID	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	W-00201000722	05-Aug-2008	WO 2009/048680	16-Apr-2009	ID P0032388	27-Nov-2012
2316.2584/P2		WO	FIBER OPTIC ENCLOSURE WITH INTERNAL CABLE SPOOL	PCT/US2008/072218	05-Aug-2008	WO 2009/048680	16-Apr-2009		
2316.2584/P3		US	Fiber Optic Enclosure with Internal Cable Spool	60/954,214	06-Aug-2007				
2316.2584/P4		US	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	12/199,923	28-Aug-08	20090060441	05-Mar-2009	7,869,682	11-Jan-2011
2316.2584/P4		US	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	12/973,154	20-Dec-10	20110091180	21-Apr-2011	8,229,267	24-Jul-2012
2316.2584/P4		US	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	13/348,133	11-Jan-12	20120251053	04-Oct-2012	8,380,035	19-Feb-2013
2316.2584/P4		US	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	13/554,607	20-Jul-12	20130044991	21-Feb-2013	8,494,334	23-Jul-2013
2316.2584/P4		US	FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL	13/743,967	17-Jan-13	20130170811	04-Jul-2013		
2316.2584/P4		US	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	13/924,177	21-Jun-13	20140010512	09-Jan-2014	8,774,588	08-Jul-2014
2316.2584/P4		US	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	14/314,845	25-Jun-14				
2316.2584/P4		US	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	14/703,446	4-May-15				
2316.2584/P4		US	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	60/970,185	05-Sep-2007				
2316.2584/P4		DE	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	08799151.9	04-Sep-2008	2185962	19-May-2010	602008018250.9	22-Aug-2012
2316.2584/P4		EP	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	08799151.9	04-Sep-2008	2185962	19-May-2010	2185962	22-Aug-2012
2316.2584/P4		ES	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	08799151.9	04-Sep-2008	2185962	19-May-2010	2185962	22-Aug-2012
2316.2584/P4		FR	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	08799151.9	04-Sep-2008	2185962	19-May-2010	2185962	22-Aug-2012
2316.2584/P4		GB	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	08799151.9	04-Sep-2008	2185962	19-May-2010	2185962	22-Aug-2012
2316.2584/P4		IT	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	08799151.9	04-Sep-2008	2185962	19-May-2010	2185962	22-Aug-2012
2316.2584/P4		HK	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	11100872.0	04-Sep-2008	1146748A	08-Jul-2011	1146748	13-Sep-2013
2316.2584/P4		TW	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	097134250	05-Sep-2008	200928473	01-Jul-2009	I426310	11-Feb-2014
2316.2584/P4		AU	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	2008296309	04-Sep-2008	WO 2009/032886	12-Mar-2009	2008296309	31-Oct-2013
2316.2584/P4		AU	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	2013242864	04-Sep-2008				

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2316.2584/P4		AU	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	2013242866	04-Sep-2008				
2316.2584/P4		CN	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	200880105544.7	04-Sep-2008	101796444	04-Aug-2010	ZL 200880105544.7	28-Nov-2012
2316.2584/P4		IN	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	581/KOL NP/2010	04-Sep-2008	WO 2009/032886	12-Mar-2009		
2316.2584/P4		MX	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	MX/a/2010/002555	04-Sep-2008	WO 2009/032886	12-Mar-2009	291045	12-Oct-2011
2316.2584/P4		AR	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	P080103867	05-Sep-2008	AR068219A1	11-Nov-2009		
2316.2584/P4		BR	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	PI 0816283-2	04-Sep-2008	WO 2009/032886	12-Mar-2009		
2316.2584/P4		ID	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	W-00201000723	04-Sep-2008	WO 2009/032886	12-Mar-2009	ID P0031848	24-Sep-2012
2316.2584/P4		WO	FIBER OPTIC ENCLOSURE WITH TEAR-AWAY SPOOL	PCT/US2008/075196	04-Sep-2008	WO 2009/032886	12-Mar-2009		
2316.2584/P5		US	Fiber Optic Enclosure with Internal Cable Spool	61/029,248	15-Feb-2008				
2316.2584/P6		US	Fiber Optic Enclosure with Internal Cable Spool and Strain Relief	61/037,223	17-Mar-2008				
2316.3345EPWO	TO-00482	EP	Hybrid Thermoplastic Gels and their Method of Making	13747597.6	31-Jul-13	2882822	17-Jun-15		
2316.3345EPWO	TO-00482	WO	Hybrid Thermoplastic Gels and their Method of Making	PCT/US2013/52844	31-Jul-13	WO2014/025577	13-Feb-14		
2316.3352EPWO	NT-00365	EP	Fiber Optic Wall Plate with Redundancy System	12860025.1	18-Dec-12	2795811	29-Oct-14		
2316.3463USU1	NT-00386	US	Telecommunication Jack with Contacts of Multiple Materials	14/186685	21-Feb-14	2014/0295713	02-Oct-14	9083096	14-Jul-15
2316.3463WOU1	NT-00386	WO	ELECTRICAL CONNECTOR WITH MULTIPLE CONTACT ARRAY MATERIALS	PCT/US2014/017598	21-Feb-14	WO2014/130775	08-Aug-14		
2316.3542USU1	NT-00391	US		14/186873	21-Feb-14	2014/0293994	02-Oct-14		
2316.3542WOU1	NT-00391	WO	NETWORK SYSTEM FOR CONFIGURABLE DELIVERY OF COMBINED POWER AND DATA SIGNALS OVER TWISTED PAIR WIRING	PCT/US2014/017764	21-Feb-14	WO2014/130848	28-Aug-14		
2316.3561CNWO	NT-00354	CN	Flexible Lensed Optical Interconnect Device for Signal Distribution	201280055421.3	07-Sep-12	104040402	10-Sep-14		
2316.3562CNWO	NT-00355	CN	Bend-Limited Flexible Optical Interconnect Device for Signal Distribution	201280055424.7	07-Sep-12	104040403	10-Sep-14		
2316.3609WOU1	TO-00582	WO	OPTICAL CONNECTIONS SYSTEM AND METHODS FOR POSITIONING AN OPTICAL FIBER WITHIN AN ALIGNMENT DEVICE	US2014/057313	24-Sep-14				
2316.3706/P1		US	SLIM BLADE	61/960,662	23-Sep-2013				
2316.3706/P1		WO	TELECOMMUNICATIONS CHASSIS	PCT/EP2014/070125	22-Sep-2014	WO 2015/040211	26-Mar-2015		
2316.3835ARU1	E-TO-00125	AR	Interface Module	P070104562	12-Oct-07			AR063301	29-Nov-13
2316.3835BRWO	E-TO-00125	BR	Interface Module	PI07191677	09-Oct-07		15-Apr-14		
2316.3845CNWO	18204	CN	Method and Apparatus for Providing Out of Band Communications Over Structured Cabling	200580047480.6	29-Nov-05	101112006	23-Jan-08	ZL200580047480.6	16-Jul-14
2316.3846CN01	E-TO-00178	CN	A Coupler for Interconnecting Electrical Connectors	200910138748.7	09-Feb-09	101540457	23-Sep-09	ZL200910138748.7	06-Aug-14
2316.3846EP01	E-TO-00178	EP	A Coupler for Interconnecting Electrical Connectors	09152116.1	05-Feb-09	2088648	30-Mar-11		
2316.3875CND1	NT-00338	CN	Switch Rack System	201510367927.3	29-Jun-15				
2316.3895AR01	E-TO-00179	AR	Electrical Connector with Compensation Loops	P090101323	15-Apr-09			AR071329B1	23-May-14
2316.3909MXWO	TO-00311	MX	A Panel Assembly For A Connectivity Management System	MX/a/2012/001029	20-Jul-10		05-Jun-12	316447	13-Dec-13
2316-3339USP1	NT-00368	US		61/545433	10-Oct-11				
2361.3882INWO	E-TO-00009	IN	Electrical Connector with Crosstalk Compensation	4863/DELNP/2007	16-Dec-05			263120	08-Oct-14
5487.145.TW	NC072	TW	Optical Fiber Interconnect Cabinets, Termination Modules and Fiber Connectivity Management for the Same	093107505	19-Mar-04				
5487.149.wo	NC074	WO	Toggle Type Telecommunications Terminal Blocks Including a Travel Limit Member	US2004/032946	07-Oct-04	WO2005/048406	26-May-05		
5487.225.WO	E-TO-00027	BE	Optical Fiber Repair Apparatus with Adjustable Guide Member and Methods for Using the Same	06740128.1	30-Mar-06	1872164	26-Oct-06	1872164	05-May-10
5487.225.WO	E-TO-00027	DE	Optical Fiber Repair Apparatus with Adjustable Guide Member and Methods for Using the Same	06740128.1	30-Mar-06	1872164	26-Oct-06	602006014127.0	05-May-10
5487.225.WO	E-TO-00027	DK	Optical Fiber Repair Apparatus with Adjustable Guide Member and Methods for Using the Same	06740128.1	30-Mar-06	1872164	26-Oct-06	1872164	05-May-10
5487.225.WO	E-TO-00027	ES	Optical Fiber Repair Apparatus with Adjustable Guide Member and Methods for Using the Same	06740128.1	30-Mar-06	1872164	26-Oct-06	1872164	05-May-10
5487.225.WO	E-TO-00027	FR	Optical Fiber Repair Apparatus with Adjustable Guide Member and Methods for Using the Same	06740128.1	30-Mar-06	1872164	26-Oct-06	1872164	05-May-10

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5487.225.WO	E-TO-00027	GB	Optical Fiber Repair Apparatus with Adjustable Guide Member and Methods for Using the Same	06740128.1	30-Mar-06	1872164	26-Oct-06	1872164	05-May-10
5487.225.WO	E-TO-00027	IT	Optical Fiber Repair Apparatus with Adjustable Guide Member and Methods for Using the Same	06740128.1	30-Mar-06	1872164	26-Oct-06	1872164	05-May-10
5487.225.WO	E-TO-00027	NL	Optical Fiber Repair Apparatus with Adjustable Guide Member and Methods for Using the Same	06740128.1	30-Mar-06	1872164	26-Oct-06	1872164	05-May-10
5487.225.WO	E-TO-00027	PL	Optical Fiber Repair Apparatus with Adjustable Guide Member and Methods for Using the Same	06740128.1	30-Mar-06	1872164	26-Oct-06	1872164	05-May-10
5487.228.WO	E-TO-00043	AU	Sealing Assemblies and Methods for Sealing an Elongate Member	2006241894	06-Apr-06				
5487.228.WO	E-TO-00043	CA	Sealing Assemblies and Methods for Sealing an Elongate Member	2606616	06-Apr-06				
5487.228.WO	E-TO-00043	EP	Sealing Assemblies and Methods for Sealing an Elongate Member	06749491.4	06-Apr-06				
5487.228.WO	E-TO-00043	KR	Sealing Assemblies and Methods for Sealing an Elongate Member	2007-7028018	06-Apr-06	2008-0005302	10-Jan-08		
5487.228.WO	E-TO-00043	WO	Sealing Assemblies and Methods for Sealing an Elongate Member	US2006/012992	06-Apr-06	WO2006/118747	09-Nov-06		
5487.241.WO	E-TO-00086	DE	Optical Fiber Clips, Random Access Management Systems Including Clips and Methods for Using the Same	06826501.6	23-Oct-06	1949162		602006027086.0	11-Jan-12
5487.241.WO	E-TO-00086	FR	Optical Fiber Clips, Random Access Management Systems Including Clips and Methods for Using the Same	06826501.6	23-Oct-06	1949162		1949162	11-Jan-12
5487.241.WO	E-TO-00086	GB	Optical Fiber Clips, Random Access Management Systems Including Clips and Methods for Using the Same	06826501.6	23-Oct-06	1949162		1949162	11-Jan-12
5487.31.WO	NC036	WO	Telephone Subscriber Line Module	US1998/19969	25-Sep-98	WO1999/17558	08-Apr-99		
5487.81.WO	NC056	WO	Terminal Blocks And Methods For Making And Breaking Connections In A Telecommunications Conductor	US2001/21926	11-Jul-01	WO2002/11249	07-Feb-02		
5487-100	NC061	US	Remotely Operable Telecommunications Conductor Test Circuit And Method For Using The Same	09/690210	17-Oct-00			6614881	02-Sep-03
5487-136	NC066	US	Sealant-Filled Connector Assemblies for Use with Connector Plugs and Methods for Forming the Same	10/127354	22-Apr-02	2003/0199201	23-Oct-03	6848949	01-Feb-05
5487-136CN DIV	NC066	CN	Connector Assembly for Use with Connector Plug and Forming Method Thereof	200710109898.6	13-Mar-03	101083369	05-Dec-07	ZL200710109898.6	16-Jun-10
5487-136HK	NC066	HK	Connector Assembly for Use with Connector Plug	06103930.1	21-Nov-08	1083943A	14-Jul-06	1083943B	12-Jun-09
5487-136HK2	NC066	HK	Connector Assembly for Use with Connector Plug	08106062.2	09-Dec-10	1115678B	28-Jan-11	1115678	28-Jan-11
5487-136-KR	NC066	KR	Connector Assembly for Use with Connector Plug	10-2004-7016925	13-Mar-03	2004-0108752	24-Dec-04	10-1030172	12-Apr-11
5487-136MX2	NC066	MX	Connector Assembly for Use with Connector Plug	MX/a/2007/010485	13-Mar-03			275524	28-Apr-10
5487-136NZ2	NC066	NZ	Connector Assembly for Use with Connector Plug	555912	13-Mar-03	555912	30-Jan-09	555912	14-May-09
5487-136WO	NC066	WO	Connector Assembly for Use with Connector Plug	US2003/08243	13-Mar-03	WO2003/090315	23-Oct-03		
5487-139	NC071	US	Toggle Type Telecommunications Terminal Blocks	10/426892	30-Apr-03			6893280	17-May-05
5487-139	NC071	NZ	Toggle Type Telecommunications Terminal Blocks	543324	06-Apr-04	543324	29-Aug-08	543324	11-Dec-08
5487-139	NC071	KR	Toggle Type Telecommunications Terminal Blocks	2005-7020669	06-Apr-04			10-1202316	12-Nov-12
5487-139	NC071	EP	Toggle Type Telecommunications Terminal Blocks	04749795.3	06-Apr-04	1618628	25-Jan-06		
5487-139	NC071	WO	Toggle Type Telecommunications Terminal Blocks	US2004/010553	06-Apr-04	WO2004/100317	18-Nov-04		
5487-139-AR	NC071	AR	Toggle Type Telecommunications Terminal Blocks	P040101331	20-Apr-04			AR044030	29-Jul-11
5487-139-AU	NC071	AU	Toggle Type Telecommunications Terminal Blocks	2004237656	06-Apr-04			2004237656	23-Dec-10
5487-139-CA	NC071	CA	Toggle Type Telecommunications Terminal Blocks	2523856	06-Apr-04			2523856	01-Nov-11
5487-139-KR	NC074	KR	Toggle Type Telecommunications Terminal Blocks Including a Travel Limit Member	10-2006-7011059	07-Oct-04	2006-0123261	01-Dec-06	10-1092085	02-Dec-11
5487-145	NC072	US	Optical Fiber Interconnect Cabinets, Terminal Modules and Fiber Connectivity Management for the Same	10/799328	12-Mar-04			7142764	39049
5487-149	NC074	US	Toggle Type Telecommunications Terminal Blocks Including a Travel Limit Member	10/701360	04-Nov-03			6811430	02-Nov-04
5487-149-AU	NC074	AU	Toggle Type Telecommunications Terminal Blocks Including a Travel Limit Member	2004310316	07-Oct-04				
5487-149-AU2	NC074	AU	Toggle Type Telecommunications Terminal Blocks Including a Travel Limit Member	2009206185	06-Aug-09				
5487-149-CA	NC074	CA	Toggle Type Telecommunications Terminal Blocks Including a Travel Limit Member	2544650	07-Oct-04				
5487-149-TW	NC074	TW	Toggle Type Telecommunications Terminal Blocks Including a Travel Limit Member	093131234	14-Oct-04	200532992	01-Oct-05	338415	01-Mar-11
5487-186AR	NC037	AR	Hybrid Cable Splice Closure And Related Methods	P990102248	12-May-99			AR018353B1	20-May-08
5487-222	E-TO-00025	US	Gel-Filled Telephone Jack	10/142716	09-May-02				
5487-223	E-TO-00026	US	Gel-Filled Telephone Jack	10/696485	29-Oct-03			6971897	06-Dec-05
5487-228	E-TO-00043	US	Sealing Assemblies and Methods for Sealing an Elongate Member	11/119998	02-May-05	2006/0261560	23-Nov-06		
5487-230	E-TO-00057	US	Optical Network Architecture, Terminals for Use in Such Networks and Methods of Using the Same	11/254899	20-Oct-05	2006/0269208	30-Nov-06	7444056	28-Oct-08
5487-230PR	E-TO-00057	US	Optical Network Architecture, Terminals for Use in such Networks and Methods for Using the Same	60/685975	31-May-05				
5487-239	E-TO-00034	US	Optical Fiber Termination Apparatus, Entry Sealing Members and Methods for Using the Same	11/314871	21-Dec-05	2006/0133759	22-Jun-06	7469091	23-Dec-08
5487-249PR	E-TO-00108	US	Coiling Methods, Packagings, and Uncoiling Methods for Stiff Cable	60/790407	07-Apr-06				
5487-250PR	E-TO-00111	US	Flat Drop Strain Relief and Sealing System	60/800757	16-May-06				

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5487-251PR	E-TO-00112	US	Coiling Method, Packaging, Dispenser and Uncoiling Method for Indoor Fiber Drop Cable	60/800756	16-May-06				
5487-251PR2	E-TO-00114	US		60/802563	22-May-06				
5487-263PR	E-TO-00169	US	VDSL Insertion Connectivity Systems and Methods for Using the Same	60/975310	26-Sep-07				
5487-267	E-TO-00176	US	Fiber Optic Cable Control Clips and Enclosure Assemblies and Methods Incorporating the Same	12/198289	26-Aug-08	2009/0060445	05-Mar-09	7738761	15-Jun-10
5487-267CT	E-TO-00176	US	Fiber Optic Cable Control Clips and Enclosure Assemblies and Methods Incorporating the Same	12/703622	10-Feb-10	2010/0142909	10-Jun-10	7953311	31-May-11
5487-267CT	E-TO-00176	US	Fiber Optic Cable Control Clips and Enclosure Assemblies and Methods Incorporating the Same	13/090492	20-Apr-11	2011-0194830	11-Aug-11	8135258	13-Mar-12
5487-267PR	E-TO-00176	US	Tapp-Off Closure Systems and Methods for Using the Same	60/966302	27-Aug-07				
5487-267PR2	E-TO-00176	US	Tap-Off Closure Systems and methods for Using the Same	61/005174	03-Dec-07				
5487-267PR3	E-TO-00176	US	Tap-Off Closure Systems and Methods for Using the Same	61/054628	20-May-08				
5487-268	E-TO-00189	US	Interconnect Cabinets for Optical Fibers Including Cross-Connect Modules and Methods for Using the Same	11/985846	16-Nov-07			7406242	29-Jul-08
5487-272PR	E-TO-00201	US	Integrated Telecommunications Interface	61/019923	09-Jan-08				
5487-273PR	E-TO-00209	US	In-Cable Ribbon Splitting Method Using Catheter Tube	61/021416	16-Jan-08				
5487-292PR	TO-00269	US	Fiber Wrapping Device and Methods of Using the Same	61/122018	12-Dec-08				
5487-295	E-TO-00176	US	Tap-off Closure Systems and Methods for Using the Same	12/468551	19-May-09	2009/0290844	26-Nov-09	8005333	23-Aug-11
5487-300PR	TO-00312	US	Cutter for Accessing a Fiber Within a Fiber Optic Central Core Tube to Splice Thereto and Methods for Using the Same	61/187922	17-Jun-09				
5487-31	NC036	US	Telephone Subscriber Line Module	08/938591	26-Sep-97			6028928	22-Feb-00
5487-316-WO	TO-00394	WO	Hanger Assemblies and Cabling Management Systems and Methods Including the Same	US2012/020431	06-Jan-12	WO2012/094567	12-Jul-12		
5487-319	TO-00420	US	Cable Strain Relief Clamping Devices and Methods for Using the Same						
5487-31DV	NC036	US	Telephone Subscriber Line Module	09/421080	19-Oct-99			6560334	06-May-03
5487-63	NC040	US	Insulation Enhancement Covers For Electrical Power Lines	09/152011	11-Sep-98				
5487-68	NC049	US	Sealant-Filled Electrical Connector And Method For Forming T he Same	09/343319	30-Jun-99			6224419	01-May-01
5487-68DV	NC049	US	Sealant-Filled Electrical Connector And Method For Forming The Same	09/840744	23-Apr-01	2001/0014558A	16-Aug-01	6475029	05-Nov-02
5487-70	NC041	US	Line Protector For A Communication Circuit	09/345060	30-Jun-99			6266223	24-Jul-01
5487-8	NC056	AR	Terminal Blocks And Methods For Making And Breaking Connections In A Telecommunications Conductor	P010103580	26-Jul-01				
5487-81	NC056	US	Terminal Blocks And Methods For Making And Breaking Connections In A Telecommunications Conductor	09/626168	27-Jul-00			7110534	19-Sep-06
5487-81	NC056	MY	Terminal Blocks And Methods For Making And Breaking Connections In A Telecommunications Conductor	PI20013411	18-Jul-01				
5487-81	NC056	PH	Terminal Blocks And Methods For Making And Breaking Connections In A Telecommunications Conductor	1-2001-01933	27-Jul-01				
577-396	VPC-017	JP	Printed Circuit for Modular Plug	358715/1999	17-Dec-99				
577-400 JP	VPC-021	JP	Modular Telephone-Style Male Plug and Combination of the Same with Data Transmission Cable	370057/1999	27-Dec-99				
958-118	E-TO-00151	US	Cable Support Bracket for an Electrical Component	11/811191	07-Jun-07	2008/0303392	11-Dec-08	8018725	13-Sep-11
958-119	E-TO-00153	US	Adjustable Cable Support Bracket for an Electrical Component	11/811179	07-Jun-07	2008/0302922	11-Dec-08	7687716	30-Mar-10
958-121	E-TO-00139	US	Electrical Connector with Offset Latch	12/605778	26-Oct-09	2011/0097942	28-Apr-11	8062053	22-Nov-11
958-1575	TO-00276	US	Cable with Twisted Pairs of Insulated Conductors and Filler Elements	12/850217	04-Aug-10	2012/0031643	09-Feb-12	8546693	01-Oct-13
958-1577	NT-00325	US	Faceplate Assembly for Wall Mounting a Phone	12/767322	26-Apr-10	2011/0261952	27-Oct-11	8538010	17-Sep-13
958-1580	NT-00327	US	Electrical Connector with Slim-Line Cap	12/838556	19-Jul-10			8057249	15-Nov-11
958-1584	NT-00345	US	Electrical Connector with Contact Spacing Member	13/032447	22-Feb-11	2011/0143605	16-Jun-11	8425261	23-Apr-13
958-188	E-TO-00204	US	Electrical Connector Assembly with Two Cable Loading Stop Elements	12/569362	29-Sep-09			7892018	22-Feb-11
958-200	CO-00049	US	Connectivity Sensing Assembly	12/762813	19-Apr-10	2011/0256767	20-Oct-11	8152560	10-Apr-12
958-201	CO-00053	US	Plug Assembly for a Connectivity Management System	12/762885	19-Apr-10	2011/0256768	20-Oct-11	8142221	27-Mar-12
P12.435CN	10-002	CN	Holder for at least one cassette	201080062885.8	02-Nov-10	CN102804015A	28-Nov-12		
P12.435RU/10-002 RU	10-002	RU	Holder for at least one cassette	2012137231	02-Nov-10				
P12.435US	10-002	US	Holder for at least one cassette	13/576,584	02-Nov-10	2012/0301098	29-Nov-12		
P12.482AU/10-008AU	10-008	AU	Connecting box for glass fiber cables	2011223281	10-Jan-11	2011223281	09-Sep-11	2011223281	30-Jan-14
P12.482BR/10-008 BR	10-008	BR	Connecting box for glass fiber cables	BR11201202231 00	10-Jan-11				
P12.482CN/10-008CN	10-008	CN	Connecting box for glass fiber cables	201180012609.5	10-Jan-11	CN102893192 A	23-Jan-13		
P12.482IN/10-008IN	10-008	IN	Connecting box for glass fiber cables	2926/KOLNP/20 12	10-Jan-11				

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P12.482KR/10-008 KR	10-008	KR	Connecting box for glass fiber cables	2012-7023258	10-Jan-11				
P12.482MX/10-008 MX	10-008	MX	Connecting box for glass fiber cables	MX/a/2012/010138	10-Jan-11	MX/a/2012/010138	03-Sep-12		
P12.482RU	10-008	RU	Connecting box for glass fiber cables	2012142352	10-Jan-11	2012142352	10-Apr-14		
P12.482UA/10-008 UA	10-008	UA	Connecting box for glass fiber cables	a201211503	10-Jan-11			105566	26-May-14
P12.482US/10-008US	10-008	US	Connecting box for glass fiber cables	13/582968	10-Jan-11	2013/0236150	12-Sep-13		
P12.482ZA/10-008ZA	10-008	ZA	Connecting box for glass fiber cables	2012/06620	10-Jan-11			2012/06620	27-Nov-13
P13.582RU	12-001	RU	Distributor module and method for connecting Cables	2014149998	13-Mar-13				
P13.672RU	12-002	RU	Distributor Connection Module	2015101289	13-Mar-13				
P13.837AU	12-003	AU	Distributor module and method for connecting cores	2013343774	09-Oct-13				
P13.837IL	12-003	IL	Distributor module and method for connecting cores	238375	09-Oct-13				
P13.837RU	12-003	RU	Distributor module and method for connecting cores	2015122736	09-Oct-13				
P24230	17584	US	CONNECTOR AND RECEPTACLE WITH SECURITY FEATURE	60/218705	17-Jul-00				
P24230-E USA	17584	US	Connector and Receptacle Containing a Physical Security Feature	11/254356	20-Oct-05	2006/0063436	23-Mar-06	7325976	05-Feb-08
P31729 USA	E-CC-00342	US	Wall-Mounted Network Outlet	11/461648	03-Aug-06	2008/0030971	07-Feb-08	7612653	03-Nov-09
T6065-US	TO-00414	US	Method for Mechanically Connecting Optical Fibers having Heat Treated End Faces, and Optical Connector Therefore Member	61/443933	17-Feb-11				
T6134-US	TO-00404	US	Optical Fiber Element Comprising a Self Healing Member	61/443921	17-Feb-11				
T6302-US	TO-00414	US	Method for Mechanically Connecting Optical Fibers Having Heat Treated End Faces, and Optical Connector Therefore	61/544880	07-Oct-11				
T6606-PCT	TO-00404	WO		US2012/024183	07-Feb-12	WO2012/112343	23-Aug-12		
t6606-US	TO-00402	US	Portable Device for Attaching a Connector to an Optical Fiber	61/443942	17-Feb-11				
T6607-PCT	TO-00402	WO	Portable Device for Attaching a Connector to an Optical Fiber	US2012/024189	07-Feb-12	WO2012/112344	23-Aug-12		
TWC0006	NC059	US	Fiber Low Profile Network Interface Device	09/704098	01-Nov-00			6661961	09-Dec-03
TWC0046	18138	US	SEALED ELECTRICAL CONNECTOR HAVING INTERNAL LATCHING MECHANISM THEREFORE	11/070815	02-Mar-05	2005/0215101	29-Sep-05	7074066	11-Jul-06
TWC0046	18138	US	SEALED ELECTRICAL CONNECTOR HAVING INTERNAL LATCHING MECHANS IM THEREFORE	60/557214	29-Mar-04				
TY-00317		US	HANDS-FREE ASSET IDENTIFICATION, LOCATION AND MANAGEMENT SYSTEM	61/989,938	07-May-2014				
TY-00317		WO	HANDS-FREE ASSET IDENTIFICATION, LOCATION AND MANAGEMENT SYSTEM	PCT/US2015/029677	07-May-2015				
TYCEO/P32112EP	NC059	AT	Low Profile Optical Fibre Network Interface Enclosure	01204160.4	30-Oct-01	E317132	08-May-02	1203974	01-Feb-06
TYCEO/P32112EP	NC059	BE	Low Profile Optical Fibre Network Interface Enclosure	01204160.4	30-Oct-01	1203974	08-May-02	1203974	01-Feb-06
TYCEO/P32112EP	NC059	CH	Low Profile Optical Fibre Network Interface Enclosure	01204160.4	30-Oct-01	1203974	08-May-02	1203974	01-Feb-06
TYCEO/P32112EP	NC059	DE	Low Profile Optical Fibre Network Interface Enclosure	01204160.4	30-Oct-01	1203974	08-May-02	60116952.2	01-Feb-06
TYCEO/P32112EP	NC059	DK	Low Profile Optical Fibre Network Interface Enclosure	01204160.4	30-Oct-01	1203974	08-May-02	1203974	01-Feb-06
TYCEO/P32112EP	NC059	EP	Low Profile Optical Fibre Network Interface Enclosure	01204160.4	30-Oct-01	1203974	08-May-02	1203974	01-Feb-06
TYCEO/P32112EP	NC059	ES	Low Profile Optical Fibre Network Interface Enclosure	01204160.4	30-Oct-01	1203974	08-May-02	1203974	01-Feb-06
TYCEO/P32112EP	NC059	FI	Low Profile Optical Fibre Network Interface Enclosure	01204160.4	30-Oct-01	1203974	08-May-02	1203974	01-Feb-06
TYCEO/P32112EP	NC059	FR	Low Profile Optical Fibre Network Interface Enclosure	01204160.4	30-Oct-01	1203974	08-May-02	1203974	01-Feb-06
TYCEO/P32112EP	NC059	GB	Low Profile Optical Fibre Network Interface Enclosure	01204160.4	30-Oct-01	1203974	08-May-02	1203974	01-Feb-06
TYCEO/P32112EP	NC059	GR	Low Profile Optical Fibre Network Interface Enclosure	3056479	30-Oct-01	1203974	08-May-02	20060400520	01-Feb-06
TYCEO/P32112EP	NC059	IE	Low Profile Optical Fibre Network Interface Enclosure	01204160.4	30-Oct-01	1203974	08-May-02	1203974	01-Feb-06
TYCEO/P32112EP	NC059	IT	Low Profile Optical Fibre Network Interface Enclosure	01204160.4	30-Oct-01	1203974	08-May-02	1203974	01-Feb-06
TYCEO/P32112EP	NC059	NL	Low Profile Optical Fibre Network Interface Enclosure	01204160.4	30-Oct-01	1203974	08-May-02	1203974	01-Feb-06
TYCEO/P32112EP	NC059	SE	Low Profile Optical Fibre Network Interface Enclosure	01204160.4	30-Oct-01	1203974	08-May-02	1203974	01-Feb-06