

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4143689

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNMENT		
CONVEYING PARTY DATA			
Name			Execution Date
TYCO ELECTRONICS RAYCHEM GMBH			08/28/2015
RECEIVING PARTY DATA			
Name:	COMMSCOPE EMEA LIMITED		
Street Address:	CORK ABBEY AVENUE		
City:	BRAY, COUNTY WICKLOW		
State/Country:	IRELAND		
PROPERTY NUMBERS Total: 1			
Property Type	Number		
Application Number:	14413963		
CORRESPONDENCE DATA			
Fax Number:	(612)332-9081		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	612-332-5300		
Email:	mziegler@merchantgould.com		
Correspondent Name:	SANGKI PARK		
Address Line 1:	P.O. BOX 2903		
Address Line 2:	MERCHANT & GOULD P.C.		
Address Line 4:	MINNEAPOLIS, MINNESOTA 55402		
ATTORNEY DOCKET NUMBER:	02316.3521USWO		
NAME OF SUBMITTER:	SANGKI PARK		
SIGNATURE:	/Sangki Park/		
DATE SIGNED:	11/15/2016		
Total Attachments: 23			
source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA Limited#page1.tif			
source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA Limited#page2.tif			
source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA Limited#page3.tif			
source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA			

Limited#page4.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page5.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page6.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page7.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page8.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page9.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page10.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page11.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page12.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page13.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page14.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page15.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page16.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page17.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page18.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page19.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page20.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page21.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page22.tif

source=Project River - Patent Assignment Agreement - Tyco Electronics Raychem to CommScope EMEA

Limited#page23.tif

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 Raychem GmbH, a company incorporated under German law, registered with the commercial register at the local court of Munich, Germany, under HRB 8099, having an address at Finsinger Feld 1, 85521 Ottobrunn, Germany ("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 hereto ("Assigned Patents") and desires to assign, convey, transfer, deliver and vest all of its right, title and interests in and to the Assigned Patents for all jurisdictions throughout the world, including all countries and political entities, to and in Assignee;

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

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

1. Assignment. Assignor hereby irrevocably assigns, conveys, transfers and delivers to Assignee, and Assignee hereby accepts, all of Assignor's entire, worldwide (for all jurisdictions throughout the world, including all countries and political entities) right, title and interest in and to the Assigned Patents, together with all corresponding counterpart patents and patent applications thereof, and including all continuation, divisional, continuation-in-part, continued prosecution applications, and provisional applications, any patents or reissued or re-examined patents resulting from any of the foregoing in any jurisdiction and any extensions thereof, and the priority rights thereto for all jurisdictions, for Assignee's own use and enjoyment, and for the use and enjoyment of Assignee's successors, assigns or other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment had not been made, together with all income, royalties or payments due, accrued, or payable in relation to the Assigned Patents as of the Effective Date or thereafter,

including, without limitation, any and all claims or causes of action for profits and damages by reason of past, present or future infringement or other unauthorized use of any of the Assigned Patents, with the right to enforce and sue for, and recover or collect the same for Assignee's own use and enjoyment and for the use and enjoyment of its successors, assigns or other legal representatives.

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

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

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

5. Further Assurances. Assignor agrees that from time to time, at the reasonable request of Assignee and at Assignee's expense, Assignor shall execute and deliver such other documents and take such other actions as Assignee may reasonably request to effectuate Assignor's assignment, transfer, and conveyance of the Assigned Patents of this Assignment and the transactions contemplated by this Assignment (including any documentation to perfect and record the rights granted hereunder in the Assigned Patents in any jurisdiction through the world). Assignor acknowledges and agrees that Assignee may perfect and record this Assignment or such other documentation in any jurisdiction throughout the world, and that Assignor shall cooperate therewith. The Assignee hereby requests and the Assignor hereby grants to the Assignee and its legal representatives all rights necessary to record this Assignment or such other documentation with the United States Patent and Trademark Office and any similar intellectual property office or government agency in any jurisdiction throughout the world. Assignor does hereby make, constitute and appoint Assignee (and any officer or agent of Assignee as Assignee may select in its exclusive discretion) as Assignor's true and lawful agent (Vertreter), with the power to represent Assignor with regard to any action, and to endorse Assignor's name on all applications, documents, papers and instruments, in each case solely as necessary to implement and effect fully the express intentions, purposes and provisions of this Assignment, including, but not limited to, the filing of any instrument of assignment and documents related thereto to effect such assignment in the United States Patent and Trademark Office and other patent offices and intellectual property governmental offices in any jurisdiction throughout the world; provided, however, that Assignee shall only be entitled to exercise its rights under this power of attorney with respect to any of the foregoing actions to the extent that Assignor has failed to take such action at the request of Assignee and following ten (10) days prior written notice to Assignor of the exercise of such rights. The Assignee shall be exempt from the restrictions of Section 181 of the German Civil Code (Bürgerliches Gesetzbuch) ("BGB"). This power of attorney shall be irrevocable.

6. Should any provision of this Agreement be or held to be wholly or partly invalid, ineffective or unenforceable, this shall not affect the validity, effectiveness or enforceability of the remaining provisions. Any such invalid, ineffective or unenforceable provision shall, to the extent permitted by law, be deemed replaced, or to the extent this is not possible, shall be replaced through an agreement in the required form by the Parties, by such valid, effective and enforceable provision as comes closest to the economic intent and purpose of such invalid, ineffective or unenforceable provision. The aforesaid shall apply mutatis mutandis to any unintended omission in this Agreement. It is the express intent of the Parties that this Clause 6 shall not be construed as a mere reversal of burden of proof (Beweislastumkehr) but as a contractual exclusion of Section 139 BGB in its entirety.

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

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 RAYCHEM
GMBH**

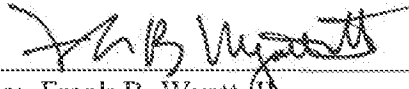
By: 

Name: Johannes-Wilhelm Werner

Title: Managing Director

ASSIGNEE:

COMMSCOPE EMEA LIMITED

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

SCHEDULE 1
ASSIGNED PATENTS

SEE ATTACHED.

DocId #	Country	Application #	Filing Date	Publication #	Publication Date	Patent #	Issue Date	Title
G006	GB	4186072	08-Sep-72					Xaga Splice Closure
G025	DE	G8312495.0	28-Apr-83					Wanaround Sleeve With Pressure Relief Valve
G037	GB	8421356	22-Aug-84					Raincoat Splice Closure Using Gel
G065	DE	P3928187.6	25-Aug-89		08-Mar-90			Branch Off Seal For Catv Box Cover
G065	GB	8820225.4	25-Aug-88					Branch Off Seal For Catv Box Cover
G086	DE	P4002811.9	31-Jan-90	4002811.9	02-Aug-90			Field Settable Attenuation For Catv Box
G086	GB	8902092.9	31-Jan-89					Field Settable Attenuation For Catv Box
NT-00430	CN	201530202726.9	18-Jun-15					XDSL Splitter
TO-00559	US	14/1413963	09-Jan-15					Voice Splitter
TO-00559	US	61/791206	15-Mar-13					Cable Management System including Splitter/Filter Tray
TO-00559	RU	2015100940	04-Jul-13					Cable Management System including Splitter/Filter Tray
TO-00559	CN	201380038752.7	04-Jul-13	CN 104603659 A	08-May-15			Cable Management System including Splitter/Filter Tray
TO-00559	PE	000027-2015/DIN	04-Jul-13		07-Jun-15			Cable Management System including Splitter/Filter Tray
TO-00559	KR	10-2015-7001525	04-Jul-13					Cable Management System including Splitter/Filter Tray
TO-00559	ZA	2015/00216	04-Jul-13					Cable Management System including Splitter/Filter Tray
TO-00559	AP	AP/P/2014/008180	04-Jul-13					Cable Management System including Splitter/Filter Tray
TO-00559	NG	NG/P/C/2015/830	04-Jul-13					Cable Management System including Splitter/Filter Tray
TO-00559	EP	13/343390.1	04-Jul-13					Cable Management System including Splitter/Filter Tray
TO-00559	NZ	703588	04-Jul-13					Cable Management System including Splitter/Filter Tray
TO-00559	AU	2013289325	04-Jul-13					Cable Management System including Splitter/Filter Tray
TO-00559	PH	1-2015-500016	04-Jul-13					Cable Management System including Splitter/Filter Tray
TO-00559	CO	15-004825	04-Jul-13		10-Jun-15			Cable Management System including Splitter/Filter Tray
TO-00559	IN	197/D/ELNP/2015	04-Jul-13					Cable Management System including Splitter/Filter Tray
TO-00559	CL	2015-00073	04-Jul-13					Cable Management System including Splitter/Filter Tray
TO-00559	BR	BR1120150004091	04-Jul-13					Cable Management System including Splitter/Filter Tray
TO-00559	EC	IEPI-2015-747	04-Jul-13					Cable Management System including Splitter/Filter Tray
TO-00559	MX	MX/a/2015/000039	04-Jul-13					Cable Management System including Splitter/Filter Tray
TO-00559	WO	EP2013/064175	04-Jul-13	WO2014/009255	16-Jan-14			Cable Management System including Splitter/Filter Tray
TO-00639	US							
WR001	DE	P1765330.4	02-May-68	1765330.4	23-Mar-72	1765330.4	12-Oct-72	Insulating Sleeve For Solder-Free Joint
WR002	DE	P1935547.6	12-Jul-69	1935547.6	21-Apr-72	1935547.6	10-Apr-80	Solder-Free Crimp
WR003	DE	P1963730.0	19-Dec-69	1963730.0	24-Jun-71	1963730.0	01-Jun-78	Pressurizable Cable End Cap
WR004	DE	P2008542.1	24-Feb-70	2008542.1	09-Sep-71	2008542.1	30-Aug-79	Cable Support
WR005	DE	P2052987.7	28-Oct-70	2052987.7	10-May-72	2052987.7	07-May-75	Test Circuit For Telephone Calbes
WR006	DE	P2134715	12-Jul-71					Crimp Connector
WR006	GB	7144563	24-Sep-71	1357408A	19-Jun-74	1357408B	19-Jun-74	Crimp Connector
WR007	DE	P2131830.9	26-Oct-71	2131830.9	26-Dec-72			Radi Type Closure
WR008	US	05/379389	16-Jul-73		18-Feb-75	3866291	18-Feb-75	Apparatus For Solderless Splicing
WR008	CH					555092		Apparatus For Solderless Splicing
WR008	FR					107362		Apparatus For Solderless Splicing
WR008	DE	P2248151.4	20-Sep-72	2248151.4	28-Mar-74			Apparatus For Solderless Splicing
WR008	RU			2203570				Apparatus For Solderless Splicing
WR009	DE	P2321018.6	26-Apr-73	2321018.6	07-Nov-74	2321018	16-Sep-76	Time Delay Measurement
WR010	DE	P2357693.4	19-Nov-73	2357693.4	22-May-75			Electronic Control/Measurement
WR010	FR	7437553	14-Nov-74	2251824				Electronic Control/Measurement
WR011	DE	P2402377	18-Jan-74	2402377.6	31-Jul-75	2402377.6	22-Sep-77	Cable Sheath Cutter
WR011	ES	G203723	08-Jun-74	203723	17-Mar-76	203723	17-Mar-76	Cable Sheath Cutter
WR011	GB	7430089	08-Jul-74	1435231A	12-May-76	1435231B	12-May-76	Cable Sheath Cutter
WR012	DE	P2413623.0	21-Mar-74	2413623.0	02-Oct-75	2413623	02-Aug-84	Branch-Off Clip/Tool
WR013	DE	P2413623.0	21-Mar-74	2413623.0	02-Oct-75	2413623.0	02-Aug-84	Parallel Cable Junction Box
WR013	DE	P2462977	21-Mar-74					Parallel Cable Junction Box
WR014	DE							Cable Joint Assembly
WR014	DE							Cable Joint Assembly
WR014COM	BE	170201	30-Aug-76	845666	16-Dec-76	845666	16-Dec-76	Cable Joint Assembly
WR014COM	DE	P2626510.1	12-Jun-76	2626510.1	28-Dec-77	2626510.1	04-Mar-82	Cable Joint Assembly
WR014COM	DE	P2542508.5	24-Sep-75	2542508.5	31-Mar-77			Cable Joint Assembly
WR014COM	DE	G7530187	24-Sep-75	7530187	19-Feb-76	7530187	02-Aug-84	Cable Joint Assembly
WR014COM	DE	G7618769.4	12-Jun-76					Cable Joint Assembly
WR014COM	ES	223254	10-Sep-76	223254	02-Mar-77	223254		Cable Joint Assembly

Doc#	Country	App#	Filing Date	Pub#	Pub Date	Patent #	Issue Date	Title
WR014COM	FR	7628195	20-Sep-76	2326063	22-Apr-77	2326063	07-Aug-81	Cable Joint Assembly
WR014COM	GB	2948976	15-Jul-76	1487822A	05-Oct-77	1487822B	01-Feb-78	Cable Joint Assembly
WR015	DE	G7617088.2	28-May-76	7617088.2	30-Sep-76	7617088.2		Cable Holder
WR017	US	05/850198	10-Nov-77					Wraparound-Rails With Helical Stitching
WR017	BE	PVO/178720	23-Jun-77	856046	17-Oct-77	856046	17-Oct-77	Wraparound-Rails With Helical Stitching
WR017	DE	P2653940.2	27-Nov-76	2653940.2	01-Jun-78	2653940.2	14-Nov-85	Wraparound-Rails With Helical Stitching
WR017	ES	230327	08-Aug-77			230327	12-Jan-78	Wraparound-Rails With Helical Stitching
WR017	FR	7725573	22-Aug-77	2372532	23-Jun-78			Wraparound-Rails With Helical Stitching
WR017	GB	7731955	29-Jul-77	1536696A	01-Dec-77	1536696B	13-Dec-78	Wraparound-Rails With Helical Stitching
WR018	BE	PVO/180055	09-Aug-77	857630	15-Jul-78	857630	01-Dec-77	Cable Joinder Assembly-Sleeve Heads Wholly Inside-Out
WR018	DE	P2655548.6	08-Dec-76	2655548.6	15-Jun-78	2655548.6	27-Mar-86	Cable Joinder Assembly-Sleeve Heads Wholly Inside-Out
WR018	ES	230586	25-Aug-77	230586	23-Jan-78	230586	23-Jan-78	Cable Joinder Assembly-Sleeve Heads Wholly Inside-Out
WR018	FR	7725574	22-Aug-77	2373903	07-Jul-78	2373903	02-May-79	Cable Joinder Assembly-Sleeve Heads Wholly Inside-Out
WR018	GB	7742851	14-Oct-77	1545128A	02-May-79	1545128B	02-May-79	Cable Joinder Assembly-Sleeve Heads Wholly Inside-Out
WR019	US	05/909483	25-May-78	885057	13-May-80	4203000	13-May-80	Cable Sleeve Assembly-Wraparound Sleeve Heads
WR019	BE	PVO/186070	17-Mar-78	885057	17-Jul-78	885057	17-Jul-78	Cable Sleeve Assembly-Wraparound Sleeve Heads
WR019	DE	P2731578.2	13-Jul-77	2731578.2	25-Jan-79	2731578.2	16-Apr-81	Cable Sleeve Assembly-Wraparound Sleeve Heads
WR019	ES	467426	01-Mar-78	467426	01-Sep-78	467426	20-Sep-78	Cable Sleeve Assembly-Wraparound Sleeve Heads
WR019	FR	7811914	21-Apr-78	2397734	09-Feb-79	7811914	13-Jan-84	Cable Sleeve Assembly-Wraparound Sleeve Heads
WR019	GB	7820739	19-May-78	1591565A	24-Jun-81	1591565B	24-Jun-81	Cable Sleeve Assembly-Wraparound Sleeve Heads
WR019	IT	228688A/78	28-Apr-78	1095619	10-Aug-85	1095619	10-Aug-85	Cable Sleeve Assembly-Wraparound Sleeve Heads
WR020	BE	PVO/189521	26-Jul-78			866280		Rail And Channel - Rails By Sleeve Around Slotted Edge Clamps
WR020	DE	P2739330.2	01-Sep-77	2739330.2	08-Mar-79	2739330.2	24-Apr-80	Rail And Channel - Rails By Sleeve Around Slotted Edge Clamps
WR020	FR	7822845	02-Aug-78					Rail And Channel - Rails By Sleeve Around Slotted Edge Clamps
WR020	GB	8174477	03-May-78	1572327A	30-Jun-80	1572327B	05-Nov-80	Rail And Channel - Rails By Sleeve Around Slotted Edge Clamps
WR020	NL	7807913	26-Jul-78					Rail And Channel - Rails By Sleeve Around Slotted Edge Clamps
WR021	DE	G7805026	20-Feb-78	G7805026	03-Aug-78	G7805026	03-Aug-78	Cardboard Liner
WR021	DE	P2807154.7	20-Feb-78	2807154.7	08-Nov-79	2807154.7	01-Aug-85	Cardboard Liner
WR021	GB	7818642	10-May-78	1586388A	18-Mar-81	1586388B	18-Mar-81	Cardboard Liner
WR022	BE	PVO/192944	14-Feb-79	873539	16-May-79	873539	16-May-79	Wraparound As W020 But Edge Clamps Segmented
WR022	DE	P2816623.6	17-Apr-78	2816623.6	25-Oct-79	2816623.6	16-Oct-80	Wraparound As W020 But Edge Clamps Segmented
WR022	FR	7903751	14-Feb-79					Wraparound As W020 But Edge Clamps Segmented
WR022	GB	7906283	22-Feb-79	2019123A	24-Oct-79	2019123B	12-Jan-83	Wraparound As W020 But Edge Clamps Segmented
WR023	DE							Does Not Exist
WR024	DE							Omega Wraparound
WR024	US	06/127857	06-Mar-80					Inside Out Omega Wraparound
WR024COM	US	06/347049	08-Feb-82			4420654	13-Dec-83	Inside Out Omega Wraparound
WR024COM	BE	199602	28-Feb-80	881983	16-Jun-80	881983	16-Jun-80	Inside Out Omega Wraparound
WR024COM	BR	P18001506	13-Mar-80					Inside Out Omega Wraparound
WR024COM	DE	P2927878.2	11-Jul-79	2927878.2	15-Jan-81	2927878.2	01-Apr-82	Inside Out Omega Wraparound
WR024COM	DE	G7907121.9	14-Mar-79	7907121.9	22-May-81	7907121.9	16-Apr-81	Inside Out Omega Wraparound
WR024COM	DE	2909979.4	14-Mar-79	2909979.4	18-Sep-80	2909979.4		Inside Out Omega Wraparound
WR024COM	DE	G7817771.0	11-Jul-79	7917771.0	04-Dec-82	7917771.0	21-Oct-82	Inside Out Omega Wraparound
WR024COM	FR	8005665	13-Mar-80					Inside Out Omega Wraparound
WR024COM	GB	8008146	11-Mar-80	2044561A	15-Oct-80			Inside Out Omega Wraparound
WR024COM	NL	8000758	07-Feb-80					Inside Out Omega Wraparound
WR026	DE	P2943996.1	31-Oct-78					Gas Valve
WR027	DE	G7935321	15-Dec-79	7935321	10-Apr-80	G7935321	19-Jun-81	Cable Sheath Cutter
WR027	FR	7932047	28-Dec-79	2471684	19-Jun-81	7932047	16-Oct-81	Cable Sheath Cutter
WR028	DE	G7705153	19-Feb-77	7705153	26-May-77	G7705153	26-May-77	Device For Laying Cables Through Walls
WR029	DE	G8018667	11-Jul-80	G8018667	16-Oct-80	8018667	16-Oct-80	Cable Stand For Splicing
WR030	AR	286290	30-Jul-81	286290	30-Jun-83	286290	30-Jun-83	Pull-Wire
WR030	BE	PVO/206028	22-Sep-81	890450	18-Jan-82	890450	18-Jan-82	Pull-Wire
WR030	BR	P18106983	29-Oct-81	P18106983	30-Apr-82	P18106983	04-Feb-86	Pull-Wire
WR030	DE	G8028917	30-Oct-80					Pull-Wire

Doc#	Country	App#	Filing Date	Pub#	Pub Date	Pat#	Issue Date	Title
WR030	DE	P3040863.0	30-Oct-80	3040863.0	13-May-82	2040863.0	15-Jul-82	Pull-Wire
WR030	FR	8117795	21-Sep-81	2493620	07-May-82	2493620	17-Jan-86	Pull-Wire
WR030	GB	8129541	30-Sep-81	2088147A	03-Jun-82			Pull-Wire
WR030	IR	25019	27-Oct-81	22017	10-Nov-81	22017	10-Nov-81	Pull-Wire
WR030	NL	8103549	28-Jul-81					Pull-Wire
WR031	AR	286289	30-Jul-81	223939	30-Sep-81	223939	30-Sep-81	Catv Box : Moulded Parts
WR031	AT	81105584	16-Jul-81	0051109	15-May-82			Catv Box : Moulded Parts
WR031	BE	81105584	16-Jul-81	0051109				Catv Box : Moulded Parts
WR031	BR	P8106984	29-Oct-81	P8106984	30-Apr-82	P8106984	04-Feb-86	Catv Box : Moulded Parts
WR031	CH	81105584	16-Jul-81	0051109				Catv Box : Moulded Parts
WR031	DE	G8028918.5	30-Oct-80					Catv Box : Moulded Parts
WR031	DE	P3040864.1	30-Oct-80	3040864.1	03-Jun-82			Catv Box : Moulded Parts
WR031	DE	81105584	16-Jul-81	0051109				Catv Box : Moulded Parts
WR031	EP	81105584	16-Jul-81	0051109	15-May-82			Catv Box : Moulded Parts
WR031	FR	81105584	16-Jul-81	0051109				Catv Box : Moulded Parts
WR031	GB	81105584	16-Jul-81	0051109				Catv Box : Moulded Parts
WR031	IR	25019	27-Oct-81	22016	10-Nov-81	22016	10-Nov-81	Catv Box : Moulded Parts
WR031	NL	81105584	16-Jul-81	0051109				Catv Box : Moulded Parts
WR032	DE	P3102365.7	24-Jan-81	3102365.7	21-Oct-82	3102365	13-Aug-87	Co-Ax Cable End Cap With Resistor
WR032	DE	G8101772.3	24-Jan-81	8101772	30-Oct-86	8101772	18-Sep-86	Co-Ax Cable End Cap With Resistor
WR033	DE	G8104148.9	14-Feb-81					Clip-Adhesive Central Leg
WR033	DE	P3105471.4	14-Feb-81	3105471.4	02-Sep-82	3105471	11-May-89	Clip-Adhesive Central Leg
WR033	FR	8113562	09-Jul-81	2500223	20-Aug-82	2500223	12-Apr-85	Clip-Adhesive Central Leg
WR034	DE	P3118011.6	07-May-81	3118011.6	25-Nov-82			Gas Burner
WR035	AT	82103744	03-May-82	0064708A	17-Nov-82			Cable Marker Plate
WR035	BE	82103744	03-May-82	0064708A				Cable Marker Plate
WR035	CH	82103744	03-May-82	0064708A				Cable Marker Plate
WR035	DE	P3118766.8	12-May-81	3118766.8	09-Dec-82			Cable Marker Plate
WR035	DE	82103744	03-May-82	0064708A				Cable Marker Plate
WR035	EP	82103744	03-May-82	0064708A	17-Nov-82			Cable Marker Plate
WR035	FR	82103744	03-May-82	0064708A				Cable Marker Plate
WR035	GB	82103744	03-May-82	0064708A				Cable Marker Plate
WR035	IT	82103744	03-May-82	0064708A				Cable Marker Plate
WR035	LU	82103744	03-May-82	0064708A				Cable Marker Plate
WR035	NL	82103744	03-May-82	0064708A				Cable Marker Plate
WR035	SE	82103744	03-May-82	0064708A				Cable Marker Plate
WR036	DE	G8117839.5	19-Jun-81	8117839.5	22-Oct-81	8117839.5	10-Sep-81	Coax Cable Stub With End Cap With Resistor
WR037	DE	G8118563.4	26-Jun-81	8118563.4	29-Oct-81	8118563.4	17-Sep-81	End Seal For Catenary Cable
WR037	FR	8211179	25-Jun-82	2508733	31-Dec-82	2508733	27-May-83	End Seal For Catenary Cable
WR038	DE	P3125044.0	26-Jun-81	3125044.0	05-Jan-83			Axially Shrinkable Socket For Radi Base
WR038	DE	G8118582	26-Jun-81					Axially Shrinkable Socket For Radi Base
WR038	GB	8216635	08-Jun-82	2100940A	06-Jan-83	2100940B	30-Jan-85	Axially Shrinkable Socket For Radi Base
WR039	DE	G8120430.2	13-Jul-81	8120430.2	12-Nov-81	8120430.2	01-Oct-81	Apple-Core Branch-Out
WR039	DE	P3127567.2	13-Jul-81	3127567.2	27-Jan-83	3127567.2	22-Aug-85	Apple-Core Branch-Out
WR040	DE	P3127867.1	15-Jul-81	3127867.1	25-Aug-83	3127867.1	10-Apr-86	Catv Box: Split Shells And Entry Plugs. Assigned To Rose.
WR040	DE	G8120674	15-Jul-81	8120674	23-Aug-84	8120674	12-Jul-84	Catv Box: Split Shells And Entry Plugs. Assigned To Rose.
WR041	DE	P3127869.8	15-Jul-81	3127869.8	03-Feb-83	3127869	02-Jul-87	Catv Box - Set. Assigned To Rose
WR041	DE	G8120675	15-Jul-81	8120675	23-Aug-84	8120675	12-Jul-84	Catv Box - Set. Assigned To Rose
WR042	DE	G8120713.1	15-Jul-81	8120713.1	05-Nov-81	8120713.1	24-Sep-81	Coax Cable Connector: Centering Flange And Moisture Seal.
WR043	DE	G8125727.9	04-Sep-81	8125727.9	28-Jan-82	8125727.9	17-Dec-81	Assigne To Rose 1988.
WR043	FR	8207901	08-May-82	2512394	11-Mar-83	2512394	23-Aug-85	S.C.O.P.
WR044	DE	P3136738.0	16-Sep-81	3136738.0	31-Mar-83	3136738	09-Dec-90	S.C.O.P.
WR044	DE	G8127040	16-Sep-81					Optical Fibre Organizer
WR045	AT	82105976.3	05-Jul-82	0080016	01-Jun-83	0080016	12-Jun-85	Optical Fibre Organizer
WR045	BE	82105976.3	05-Jul-82	0080016	01-Jun-83	0080016	12-Jun-85	Inside-Out Moulded End Part
WR045	CH	82105976.3	05-Jul-82	0080016	01-Jun-83	0080016	12-Jun-85	Inside-Out Moulded End Part
WR045	DE	82105976.3	05-Jul-82	0080016	01-Jun-83	0080016	12-Jun-85	Inside-Out Moulded End Part
WR045	DE	G8134162.8	24-Nov-81	8134162	23-May-85	G8134162	11-Apr-85	Inside-Out Moulded End Part
WR045	DE	P3148457.2	24-Nov-81	3148457.2	30-Jun-83	0080016	12-Jun-85	Inside-Out Moulded End Part
WR045	EP	82105976.3	05-Jul-82	0080016	01-Jun-83	0080016	12-Jun-85	Inside-Out Moulded End Part

Doc#	Country	App#	Filing Date	Pub#	Pub Date	Pat#	Issue Date	Title
WR045	FR	82105976.3	05-Jul-82	0080016	01-Jun-83	0080016	12-Jun-85	Inside-Out Moulded End Part
WR045	GB	82105976.3	05-Jul-82	0080016	01-Jun-83	0080016	12-Jun-85	Inside-Out Moulded End Part
WR045	IT	82105976.3	05-Jul-82	0080016	01-Jun-83	0080016	12-Jun-85	Inside-Out Moulded End Part
WR045	LU	82105976.3	05-Jul-82	0080016	01-Jun-83	0080016	12-Jun-85	Inside-Out Moulded End Part
WR045	NL	82105976.3	05-Jul-82	0080016	01-Jun-83	0080016	12-Jun-85	Inside-Out Moulded End Part
WR045	SE	82105976.3	05-Jul-82	0080016	01-Jun-83	0080016	12-Jun-85	Inside-Out Moulded End Part
WR046	DE	G8136648.5	16-Dec-81	8136648.5	06-May-82	8136648.5	25-Mar-82	Cable Block
WR047	DE	G8136981.6	18-Dec-81					Torch
WR047	DE	P3150226.1	18-Dec-81	3150226.1	30-Jun-83			Torch
WR048	DE	P3206670.8	25-Feb-82	3206670	01-Sep-83			Electrical Test Circuit
WR049	DE	G8210258.9	10-Apr-82					Duct Seal
WR049	DE	P3213414.2	10-Apr-82	3213414.2	13-Oct-83			Duct Seal
WR050	DE	P3213982.9	16-Apr-82	3213982.9	27-Oct-83	3213982	18-May-89	Temporary End Cap For Coax Cable
WR050	DE	G8210738	16-Apr-82					Temporary End Cap For Coax Cable
WR050	FR	8305946	12-Apr-83					Temporary End Cap For Coax Cable
WR050	GB	8301701	21-Jan-83	2118379A	26-Oct-83	2118379B	11-Apr-85	Temporary End Cap For Coax Cable
WR051	DE	G8210724.6	16-Apr-82	8210724.6	05-Aug-82	8210724.6	24-Jun-82	Torch
WR052	DE	G8215541.0	28-May-82	8215541.0	09-Sep-82	8215541.0	29-Jul-82	Torch
WR053	DE	G8219184.0	05-Jul-82	8219184.0	14-Oct-82	8219184.0	02-Sep-82	Coax Cable Coupler With Non-Shrunk End
WR054	DE	G8220212.5	15-Jul-82	8220212.5	14-Oct-82	8220212.5	15-Sep-82	Device For Connecting Cable Cores
WR055	DE	G8317538.5	16-Jun-83	8317538.5	30-Oct-86	8317538	18-Sep-86	Device For Introducing Pressure Into A Cable
WR055	DE	P321726.2	16-Jun-83	3321726.2	20-Dec-84			Device For Introducing Pressure Into A Cable
WR056	DE	P3236173.4	30-Sep-82	3236173.4	05-Apr-84	3236173.4		Device For Applying Adhesive To Cables
WR056	DE	G8227408	30-Sep-82					Device For Applying Adhesive To Cables
WR057	DE	G8231787.9	12-Nov-82	8231787.9	17-Mar-83	8231787.9	03-Feb-83	Cable Fixing
WR058	DE	P3302143.0	22-Jan-83	3302143.0	26-Jul-84			Coax Socket With Conducting Crimp Ring
WR059	DE	G8302859.5	03-Feb-83	8302859.5	04-Aug-83	8302859.5	23-Jun-83	Coax Cable Connector With Spring Contacts.
WR060	DE	G8311174.3	15-Apr-83	8311174.3	27-Oct-83	8311174.3	15-Sep-83	Cable Attachment For Pressure Measurement
WR061	AT	84100404	17-Jan-84	0126200	28-Nov-84			Feedthrough
WR061	BE	84100404	17-Jan-84					Feedthrough
WR061	CH	84100404	17-Jan-84					Feedthrough
WR061	DE	84100404	17-Jan-84					Feedthrough
WR061	DE	P3318632.4	21-May-83	3318632.4	22-Nov-84			Feedthrough
WR061	DE	8315083	21-May-83					Feedthrough
WR061	EP	84100404	17-Jan-84	0126200	28-Nov-84			Feedthrough
WR061	FR	84100404	17-Jan-84					Feedthrough
WR061	GB	84100404	17-Jan-84					Feedthrough
WR061	NL	84100404	17-Jan-84					Feedthrough
WR062	DE	G8329128.8	09-Oct-83	8329128.8	05-Jan-84	8329128.8	24-Nov-83	Device For Fixing Coax Cable To A Housing
WR063	DE	G8331737	05-Nov-83					Connector For Coax Cable
WR063	DE	P3340047	05-Nov-83	3340047	23-May-85	3340047	22-Jun-90	Connector For Coax Cable
WR064	DE	G8408074.4	16-Mar-84	8408074.4	07-Jun-84	8408074.4	26-Apr-84	Meter For Measuring Pressure
WR065	DE	P3341110.7	03-Nov-83					Identification Marker
WR065	DE	G8332662.6	03-Nov-83					Identification Marker
WR066	DE	G8414101.8	09-May-84	8414101.8	06-Sep-84	8414101.8	26-Jul-84	Heat-Pipe
WR067	DE	P3417907.0	15-May-84	3417907	21-Nov-85			Sleeve With End Wire Reinforcement
WR067	DE	8414732	15-May-84					Sleeve With End Wire Reinforcement
WR068	DE	G8417688	09-Jun-84	8417688	30-Aug-84	8417688	19-Jul-84	Coax Cable Connector. Assigned To Rose.
WR069	US	06/777594	13-Sep-85			4795368	03-Mar-89	Butt Design Catv Box - One Closure Cap With Separate Hs Sleeves
WR069	DE	P3434826.3	22-Sep-84	3434826.3	30-Apr-85	3434826.3	24-Mar-93	Butt Design Catv Box - One Closure Cap With Separate Hs Sleeves
WR069	DE	G8427927.3	22-Sep-84			8427927	06-Dec-84	Butt Design Catv Box - One Closure Cap With Separate Hs Sleeves
WR069	FR	8512847	30-Aug-85	8512847				Butt Design Catv Box - One Closure Cap With Separate Hs Sleeves
WR069	GB	8522320	09-Sep-85	2164806A	26-Mar-86	2164806B	27-Apr-88	Butt Design Catv Box - One Closure Cap With Separate Hs Sleeves
WR070	DE	G8429167.2	04-Oct-84	8429167.2	03-Jan-85	8429167.2	15-Nov-84	Wraparound Sleeve
WR071	DE	G8431567.9	27-Oct-84	8431567.9	24-Jan-85	8431567.9	06-Dec-84	Coax Cable Piece With Resistor
WR072	DE	G8433142.9	13-Nov-84	8433142.9	14-Feb-85	8433142.9	03-Jan-85	Feedthrough

Doc#	Country	App#	Filing Date	Pub#	Pub Date	Pat#	Issue Date	Title
WR073	US	06/796098	07-Nov-85					Device For Splicing Wires
WR073	DE	G8433159.3	13-Nov-84	8433159.3	07-Feb-85	8433159.3	20-Dec-84	Device For Splicing Wires
WR073	FR	85110494.3	21-Aug-85					Device For Splicing Wires
WR073	GB	85110494.3	21-Aug-85					Device For Splicing Wires
WR073	IT	85110494.3	21-Aug-85					Device For Splicing Wires
WR073	SE	85110494.3	21-Aug-85					Device For Splicing Wires
WR074	DE							Branch-Out X-Filling Piece In Sleeve End
WR074	DE							Branch-Out X-Filling Piece In Sleeve End
WR074COM	US	06/818256	13-Jan-86			4893767	15-Sep-87	Branch-Out X-Filling Piece In Sleeve End
WR074COM	BE	85116244.6	19-Dec-85			0188777	15-Mar-89	Branch-Out X-Filling Piece In Sleeve End
WR074COM	DE	P3521366.3	14-Jun-85			3521366	20-Jul-89	Branch-Out X-Filling Piece In Sleeve End
WR074COM	DE	G8500934.2	16-Jan-85			8500934		Branch-Out X-Filling Piece In Sleeve End
WR074COM	DE	P3501243.9	16-Jan-85	3501243.9	17-Jul-86	3501243.9		Branch-Out X-Filling Piece In Sleeve End
WR074COM	DE	G8517408.8	14-Jun-85					Branch-Out X-Filling Piece In Sleeve End
WR074COM	DE	85116244.6	19-Dec-85	0188777		3568918.8	15-Mar-89	Branch-Out X-Filling Piece In Sleeve End
WR074COM	EP	85116244.6	19-Dec-85	0188777	30-Jul-86	0188777	15-Mar-89	Branch-Out X-Filling Piece In Sleeve End
WR074COM	ES	550704	07-Jan-86					Branch-Out X-Filling Piece In Sleeve End
WR074COM	FR	85116244.6	19-Dec-85			0188777	15-Mar-89	Branch-Out X-Filling Piece In Sleeve End
WR074COM	GB	85116244.6	19-Dec-85			0188777	15-Mar-89	Branch-Out X-Filling Piece In Sleeve End
WR074COM	IT	85116244.6	19-Dec-85					Branch-Out X-Filling Piece In Sleeve End
WR074COM	NL	85116244.6	19-Dec-85					Branch-Out X-Filling Piece In Sleeve End
WR074COM	SE	85116244.6	19-Dec-85					Branch-Out X-Filling Piece In Sleeve End
WR075	DE	G8121847.8	25-Jul-81	8121847.8	07-Jan-82	8121847.8	26-Nov-81	Hs Coax Cap With Resistor And Wire
WR076	DE							Probe For Making Electrical Contact With A Cable
WR076	DE	06/862066	12-May-86			4738633	19-Apr-88	Probe For Making Electrical Contact With A Cable
WR076COM	US	P3508201.0	22-Feb-85					Probe For Making Electrical Contact With A Cable
WR076COM	DE	G8505042	22-Feb-85	8505042.3	11-Sep-86	8505042.3	31-Jul-86	Probe For Making Electrical Contact With A Cable
WR076COM	DE	G8511142.2	16-Apr-85	8511142.2	25-Mar-86	8511142.2	14-Aug-86	Probe For Making Electrical Contact With A Cable
WR076COM	DE	P3513595.6	16-Apr-85					Probe For Making Electrical Contact With A Cable
WR076COM	EP	86100680.9	20-Jan-86	0132057	27-Mar-86			Probe For Making Electrical Contact With A Cable
WR076COM	ES	552283	21-Feb-86					Probe For Making Electrical Contact With A Cable
WR077	DE	P3510089.3	20-Mar-85					Outer Contact For Coax Socket. Assigned To Rose.
WR078	DE	P3512952.2	10-Apr-85					Adaptor Sleeve For Coax Cable
WR078	DE	G8510599.6	10-Apr-85					Adaptor Sleeve For Coax Cable
WR079	DE							Probe For Making Electrical Contact With A Cable Core
WR079	DE							Probe For Making Electrical Contact With A Cable Core
WR079	DE							Branch Out: Cross Piece And Adhesive Tape
WR079	DE							Branch Out: Cross Piece And Adhesive Tape
WR080	DE							Multi-Part Branch-Off Clip
WR081	DE	P3521367.1	14-Jun-85	3521367	18-Dec-86			Multi-Part Branch-Off Clip
WR081	DE	G8517407.6 8						S.C.O.P. With Pattern Of Recesses
WR082	AT	86304520.9	12-Jun-86					S.C.O.P. With Pattern Of Recesses
WR082	BE	86304520.9	12-Jun-86					S.C.O.P. With Pattern Of Recesses
WR082	CH	86304520.9	12-Jun-86					S.C.O.P. With Pattern Of Recesses
WR082	DE	G8517408.4 8						S.C.O.P. With Pattern Of Recesses
WR082	DE	P3521369.8	14-Jun-85					S.C.O.P. With Pattern Of Recesses
WR082	DE	86304520.9	12-Jun-86					S.C.O.P. With Pattern Of Recesses
WR082	EP	86304520.9	12-Jun-86	0209245	21-Jan-87	0209245	05-Jun-91	S.C.O.P. With Pattern Of Recesses
WR082	FR	86304520.9	12-Jun-86			0209245	05-Jun-91	S.C.O.P. With Pattern Of Recesses
WR082	GB	86304520.9	12-Jun-86			0209245	05-Jun-91	S.C.O.P. With Pattern Of Recesses
WR082	IT	86304520.9	12-Jun-86					S.C.O.P. With Pattern Of Recesses
WR082	NL	86304520.9	12-Jun-86					S.C.O.P. With Pattern Of Recesses
WR082	SE	86304520.9	12-Jun-86					S.C.O.P. With Pattern Of Recesses
WR083	DE	P3442326	20-Nov-84	3442326	22-May-86			Splice Case
WR083	DE	G8433978.9	20-Nov-84					Splice Case
WR084	DE	G8517407.6	14-Jun-85					Clip With Adhesive Cover To Central Leg
WR084	DE	P3521367.1	14-Jun-85					Clip With Adhesive Cover To Central Leg
WR085	DE	P3522778.8	26-Jun-85			3522778.8	16-Dec-93	Pressure-Tight Housing Of Plastics Materials For Cable Coupler Fittings
WR085	DE	G8518466.7	26-Jun-85					Pressure-Tight Housing Of Plastics Materials For Cable Coupler Fittings

Doc#	Country	App#	Filing Date	Pub#	Pub Date	Pat#	Issue Date	Title
WR085	FR	8606839	13-May-86					Pressure-Tight Housing Of Plastics Materials For Cable Coupler Fittings
WR086	DE	G8518465.9	26-Jun-85					Cable Coupler Comprising Two Coupler Half Shells
WR086	DE	P3522776.1	26-Jun-85					Cable Coupler Comprising Two Coupler Half Shells
WR087	DE	G8521935.5	30-Jul-85					Multi-Cable Feedthrough Especially For Coax
WR087	DE	P3527250.3	30-Jul-85			P3527250.3	02-Oct-86	Multi-Cable Feedthrough Especially For Coax
WR087	DE	G9017368.6	22-Dec-90					Multi-Cable Feedthrough Especially For Coax
WR087	FR	8618073	23-Dec-86			2608852	11-Aug-89	Multi-Cable Feedthrough Especially For Coax
WR087	FR	8900954						Multi-Cable Feedthrough Especially For Coax
WR088	DE	P3527383.6	31-Jul-85			3527383	26-Feb-87	Extra Shrink Tube Over End Of Shrink Splice Case
WR088	DE	G8522047.7	31-Jul-85					Extra Shrink Tube Over End Of Shrink Splice Case
WR089	DE	G8522214.3	01-Aug-85					Slit Cross-Linked Recoverable Tube
WR089	DE	P3527633.9	01-Aug-85					Slit Cross-Linked Recoverable Tube
WR090	AU	6112266	13-Aug-86			582263	16-Mar-89	Fiber Optic Organizer
WR090	BE	86110361.2	26-Jul-86			0216073	20-Sep-89	Fiber Optic Organizer
WR090	DE	86110361.2	26-Jul-86			0216073	20-Sep-89	Fiber Optic Organizer
WR090	DE	P3530162.7	23-Aug-85		0216073	3665779.4	20-Sep-89	Fiber Optic Organizer
WR090	DE	G8524181.4	23-Aug-85					Fiber Optic Organizer
WR090	EP	86110361.2	26-Jul-86					Fiber Optic Organizer
WR090	FR	86110361.2	26-Jul-86			0216073	20-Sep-89	Fiber Optic Organizer
WR090	GB	86110361.2	26-Jul-86			0216073	20-Sep-89	Fiber Optic Organizer
WR090	IT	86110361.2	26-Jul-86					Fiber Optic Organizer
WR090	NL	86110361.2	26-Jul-86			0216073	20-Sep-89	Fiber Optic Organizer
WR090	SE	86110361.2	26-Jul-86			0216073	20-Sep-89	Fiber Optic Organizer
WR091	DE	P3530344.1	24-Aug-85			0216073	20-Sep-89	Fiber Optic Organizer
WR091	DE	G8524309.4	24-Aug-85					Fiber Optic Junction Box For Housing An Organizer
WR092	DE	P3530625.4	28-Aug-85					Fibre Optic Junction Box With Guide Channels
WR092	DE	G8524530.5	28-Aug-85					Fibre Optic Junction Box With Guide Channels
WR093	DE	G8525706.0	10-Sep-85					Temporary Duct Closure With Heat-Shrink And Removable End Cap
WR093	DE	P3532118.0	10-Sep-85			3532118	15-Nov-88	Temporary Duct Closure With Heat-Shrink And Removable End Cap
WR094	DE	G8527700.2	28-Sep-85					
WR094	DE	P3534625.6	28-Sep-85			3534625	22-Sep-88	Control Valve
WR095	DE	P3538393.3	29-Oct-85					Control Valve
WR095	DE	G8530584.7	29-Oct-85					Multi-Channel Duct With Detachable Partitions
WR096	DE	P3540365.9	14-Nov-85					Coaxial Cable Adaptor
WR097	DE	G8510599.6	11-Apr-85					Coaxial Cable Adaptor
WR097	DE	P3512952.2	11-Apr-85					
WR098	DE	G8602046.3	23-Jan-86					
WR098	DE	P3602422.8	28-Jan-86					
WR099	DE	G8603795.1	13-Feb-86					
WR100	US	06/937762	04-Dec-86					Coaxial Cable Stripper
WR100	US	07/220900	13-Jul-88					Coaxial Cable Stripper
WR100	DE	G8527456.9	26-Sep-85					Coaxial Cable Stripper
WR100	DE	P3534299.4	26-Jun-85					Coaxial Cable Stripper
WR100	EP	86107892.1	10-Jun-86					Coaxial Cable Stripper
WR101	DE	P3607451.9	07-Mar-86			3607451	07-Jul-88	Pressure Tight Seal For Catv Box
WR101	DE	G8606217.4	07-Mar-86					Pressure Tight Seal For Catv Box
WR102	AT	87301936.8	05-Mar-87					Heat Shrink Radi With Removable Outlets
WR102	AU	69719/87	05-Mar-87			596152	10-Aug-90	Heat Shrink Radi With Removable Outlets
WR102	BE	87301936.8	05-Mar-87			0236141	11-Nov-92	Heat Shrink Radi With Removable Outlets
WR102	CH	87301936.8	05-Mar-87					Heat Shrink Radi With Removable Outlets
WR102	DE	87301936.8	05-Mar-87	0236141		3782514.3	11-Nov-92	Heat Shrink Radi With Removable Outlets
WR102	DE	P3607355.5	06-Mar-86					Heat Shrink Radi With Removable Outlets
WR102	DE	G8606138.0	06-Mar-86	21-Jul-88		8606138.0	09-Jun-88	Heat Shrink Radi With Removable Outlets
WR102	EP	87301936.8	05-Mar-87	0236141		0236141	11-Nov-92	Heat Shrink Radi With Removable Outlets
WR102	ES	87301936.8	05-Mar-87			0236141	11-Nov-92	Heat Shrink Radi With Removable Outlets
WR102	FR	87301936.8	05-Mar-87			0236141	11-Nov-92	Heat Shrink Radi With Removable Outlets
WR102	GB	87301936.8	05-Mar-87			0236141	11-Nov-92	Heat Shrink Radi With Removable Outlets
WR102	IT	87301936.8	05-Mar-87			0236141	11-Nov-92	Heat Shrink Radi With Removable Outlets

Doc#	Country	App#	Filing Date	Pub#	Pub Date	Patent #	Issue Date	Title
WR102	KR	1995/87	05-Mar-87		24-Jun-96	107344	06-Nov-96	Heat Shrink Radi With Removable Outlets
WR102	NL	87301936.8	05-Mar-87					Heat Shrink Radi With Removable Outlets
WR102	NZ	219514	05-Mar-87			219514	15-Dec-88	Heat Shrink Radi With Removable Outlets
WR102	SE	87301936.8	05-Mar-87					Heat Shrink Radi With Removable Outlets
WR102	ZA	87/1645	06-Mar-87			87/1645	30-Nov-88	Heat Shrink Radi With Removable Outlets
WR103	US	07/050129	14-May-87					
WR103	AT	87304348.3	15-May-87					
WR103	BE	87304348.3	15-May-87					
WR103	CH	87304348.3	15-May-87					
WR103	DE	87304348.3	15-May-87					
WR103	DE	G8613260.1	15-May-86					
WR103	DE	P3710755.0	31-Mar-87					
WR103	DE	P3616423.2	15-May-86			P3616423	10-Sep-87	
WR103	EP	87304348.3	15-May-87	0246113	19-Nov-87			
WR103	ES	87304348.3	15-May-87					
WR103	FR	87304348.3	15-May-87					
WR103	GB	87304348.3	15-May-87					
WR103	IT	87304348.3	15-May-87					
WR103	NL	87304348.3	15-May-87					
WR103	SE	87304348.3	15-May-87					
WR104	DE	P3622116.3	02-Jul-86					
WR104	DE	G8617608.0	02-Jul-86					
WR104	EP	87109022.1	23-Jun-87	0251158	07-Jan-88			Cable Pulling Cap
WR105	DE	G8619467.4	19-Jul-86					Cable Pulling Cap
WR105	DE	P3624514.3	23-Apr-87			G8705883	17-Dec-87	Breakable Rivet Clasp For Spring Biased Feedthrough
WR106	DE	G8705883.9	19-Jul-86			3708782	25-Jan-91	B Wire Connector
WR107	DE	P3708782.7	18-Mar-87					Removable Sealing Plug
WR108	DE	G8630379.1	13-Nov-86					Outer Conductor Contact For Coax Cable
WR108	DE	G8514904.7	21-May-85					Outer Conductor Contact For Coax Cable
WR109	DE	3518159.1	21-May-85	3518159	27-Nov-86			
WR110	AT		03-Mar-88					
WR110	DE	P3711321.6-3	03-Apr-87					
WR110	EP		03-Mar-88					
WR110COM	DE	P3711321.6-3	03-Apr-87					Complex Housing For Catv Box. Assigned To Rose.
WR110COM	DE	G8707632.2	27-May-87					Complex Housing For Catv Box. Assigned To Rose.
WR110COM	EP	88103463.2	05-Mar-88	0284826	05-Oct-88			Complex Housing For Catv Box. Assigned To Rose.
WR111	DE	G8707632.2	04-Sep-87					Complex Housing For Catv Box
WR112	DE	3729665.5	27-May-87					Telescopic Duct Seal
WR112	EP	88111893	23-Jul-88	0305723	08-Mar-89	0305723	26-May-93	Telescopic Duct Seal
WR112	FR	88111893	23-Jul-88					Telescopic Duct Seal
WR113	DE	P3736414.6	27-Oct-87			3736414	10-Nov-88	Battery Contact
WR114	DE	3710754.2	31-Mar-87			3710754	16-Jun-88	Duct Seal
WR115	DE	3800856.4	14-Jan-88			3800856.4	31-Oct-90	
WR116	DE	3739714.1	24-Nov-87			3739714	23-Feb-89	
WR117	DE	64WR1281	17-Nov-87					Design Registration
WR118	AT	89105061	21-Mar-89			0338273	03-Jun-92	Cable Cutting Tool
WR118	BE	89105061	21-Mar-89					Cable Cutting Tool
WR118	CH	89105061	21-Mar-89					Cable Cutting Tool
WR118	DE	P3812862.4	18-Apr-88					Cable Cutting Tool
WR118	DE	89105061	21-Mar-89	0338273		68901678.6	03-Jun-92	Cable Cutting Tool
WR118	EP	89105061	21-Mar-89	0338273	25-Oct-89	0338273	03-Jun-92	Cable Cutting Tool
WR118	ES	89105061	21-Mar-89			0338273	03-Jun-92	Cable Cutting Tool
WR118	FR	89105061	21-Mar-89			0338273	03-Jun-92	Cable Cutting Tool
WR118	GB	89105061	21-Mar-89			0338273	03-Jun-92	Cable Cutting Tool
WR118	GR	89105061	21-Mar-89			0338273	03-Jun-92	Cable Cutting Tool
WR118	IT	89105061	21-Mar-89			0338273	03-Jun-92	Cable Cutting Tool
WR118	NL	89105061	21-Mar-89			0338273	03-Jun-92	Cable Cutting Tool
WR118	SE	89105061	21-Mar-89			0338273	03-Jun-92	Cable Cutting Tool
WR118	AT	8910438.2	09-Jun-89					High Frequency Shielded Connection For Coax Cable
WR119	BE	89110438.2	09-Jun-89					High Frequency Shielded Connection For Coax Cable
WR119	CH	89110438.2	09-Jun-89					High Frequency Shielded Connection For Coax Cable

Doc#	Country	App#	Filing Date	Pub#	Pub Date	Pat#	Issue Date	Title
WR119	DE	89110438.2	09-Jun-89					High Frequency Shielded Connection For Coax Cable
WR119	DE	P3823139.5	08-Jul-88			3823139	30-Nov-89	High Frequency Shielded Connection For Coax Cable
WR119	EP	89110438.2	09-Jun-89	0349791	10-Jan-90			High Frequency Shielded Connection For Coax Cable
WR119	ES	89110438.2	09-Jun-89					High Frequency Shielded Connection For Coax Cable
WR119	FR	89110438.2	09-Jun-89					High Frequency Shielded Connection For Coax Cable
WR119	GB	89110438.2	09-Jun-89					High Frequency Shielded Connection For Coax Cable
WR119	GR	89110438.2	09-Jun-89					High Frequency Shielded Connection For Coax Cable
WR119	IT	89110438.2	09-Jun-89					High Frequency Shielded Connection For Coax Cable
WR119	NL	89110438.2	09-Jun-89					High Frequency Shielded Connection For Coax Cable
WR119	SE	89110438.2	09-Jun-89					High Frequency Shielded Connection For Coax Cable
WR120	AT	89111573.5	24-Jun-89					Multi-Outlet Box For Cables
WR120	BE	89111573.5	24-Jun-89					Multi-Outlet Box For Cables
WR120	CH	89111573.5	24-Jun-89					Multi-Outlet Box For Cables
WR120	DE	P3825756.4	29-Jul-88			219514		Multi-Outlet Box For Cables
WR120	DE	G8908613.8	30-May-89			8908613	07-Sep-89	Multi-Outlet Box For Cables
WR120	EP	89111573.5	24-Jun-89	0352484	30-Jan-90			Multi-Outlet Box For Cables
WR120	ES	89111573.5	24-Jun-89					Multi-Outlet Box For Cables
WR120	FR	89111573.5	24-Jun-89					Multi-Outlet Box For Cables
WR120	GB	89111573.5	24-Jun-89					Multi-Outlet Box For Cables
WR120	GR	89111573.5	24-Jun-89					Multi-Outlet Box For Cables
WR120	IT	89111573.5	24-Jun-89					Multi-Outlet Box For Cables
WR120	NL	89111573.5	24-Jun-89					Multi-Outlet Box For Cables
WR120	SE	89111573.5	24-Jun-89					Multi-Outlet Box For Cables
WR121	US	071453657	21-Nov-89					Device For Forming An Interchange Point In A Telecommunications Network
WR121	US	071720283	24-Jun-91					Device For Forming An Interchange Point In A Telecommunications Network
WR121	US	071972877	03-Nov-92					Device For Forming An Interchange Point In A Telecommunications Network
WR121	DE	P3839266.6	21-Nov-89					Device For Forming An Interchange Point In A Telecommunications Network
WR121	EP	89121409.0	18-Nov-89	0370423	30-May-90			Device For Forming An Interchange Point In A Telecommunications Network
WR122	US	071572971	26-Sep-89					Heat Shrinkable Horseshoes
WR122	DE	3840223	29-Nov-88					Heat Shrinkable Horseshoes
WR122	EP	89910850.0	26-Sep-89	0397812	22-Nov-90			Heat Shrinkable Horseshoes
WR122	WO	EP89071121	26-Sep-89					Heat Shrinkable Horseshoes
WR123	DE	3831649	16-Jun-88			3831649	01-Aug-90	Heat Shrinkable Horseshoes
WR124	DE	3828974	26-Aug-88					Cable Contact
WR125	FR	8815263	23-Nov-88			2623666	25-Nov-94	Catv Box With Pigtail Leads, Assigned To Rose.
WR126	DE	G8717895.8	23-Oct-90					Catv Box With Pigtail Leads, Assigned To Rose.
WR126	DE	3732780	29-Sep-87					Catv Box With Pigtail Leads, Assigned To Rose.
WR126	DE	G88116287	29-Sep-87					Catv Box With Pigtail Leads, Assigned To Rose.
WR126	EP	88115287	17-Sep-88	0316538	24-May-89			Catv Box With Pigtail Leads, Assigned To Rose.
WR127	DE	3904803	16-Feb-89					Heatable Shoe Soles
WR128	DE	3905984	24-Feb-89			3905694.5	15-Aug-90	Cable Stripper
WR129	DE	89104239.2	10-Mar-89	0386299		58908149.7	03-Aug-94	Device For Sealing Unoccupied Cable Conduits
WR129	DE	P3807457	08-Mar-88			3807457	09-Apr-89	Device For Sealing Unoccupied Cable Conduits
WR129	DE	3638732	13-Nov-86			3638732.0	24-Mar-88	Device For Sealing Unoccupied Cable Conduits
WR129	EP	89104239.2	10-Mar-89	0386299	12-Sep-90			Device For Sealing Unoccupied Cable Conduits
WR129	ES	89104239.2	10-Mar-89			0386299	03-Aug-94	Device For Sealing Unoccupied Cable Conduits
WR129	FR	89104239.2	10-Mar-89			0386299	03-Aug-94	Device For Sealing Unoccupied Cable Conduits
WR129	GB	89104239.2	10-Mar-89			0386299	03-Aug-94	Device For Sealing Unoccupied Cable Conduits
WR129	IT	89104239.2	10-Mar-89			0386299	03-Aug-94	Device For Sealing Unoccupied Cable Conduits
WR130	DE	G8911802.2	04-Oct-89					Vorrichtung zur Durchführung von Kabeln durch Gebäudeführungen
WR131	US	071578995	07-Sep-90					Apparatus For Graphical Representation Of Information
WR131	DE	4008825.1	20-Mar-90					Apparatus For Graphical Representation Of Information
WR131	DE	P3929970.8	09-Sep-89			9010903.1		Mistaken No Allocated
WR133	AT	90110859.7	08-Jun-90					Electrical Plug Connector
WR133	BE	90110859.7	08-Jun-90					Electrical Plug Connector

Doc#	Country	App#	Filing Date	Pub#	Pub Date	Pat#	Issue Date	Title
WR133	CH	90110859.7	08-Jun-90					Electrical Plug Connector
WR133	DE	P3932709.4	29-Sep-89					Electrical Plug Connector
WR133	DE	90110859.7	08-Jun-90					Electrical Plug Connector
WR133	DK	90110859.7	08-Jun-90					Electrical Plug Connector
WR133	EP	90110859.7	08-Jun-90			0419766	12-Oct-94	Electrical Plug Connector
WR133	ES	90110859.7	08-Jun-90					Electrical Plug Connector
WR133	FR	90110859.7	08-Jun-90					Electrical Plug Connector
WR133	GB	90110859.7	08-Jun-90					Electrical Plug Connector
WR133	IT	90110859.7	08-Jun-90					Electrical Plug Connector
WR133	NL	90110859.7	08-Jun-90					Electrical Plug Connector
WR133	SE	90110859.7	08-Jun-90					Electrical Plug Connector
WR134	DE							Wall Feedthrough For Cables, Conductors, Pipes And The Like
WR134	DE	G9014134.2	11-Oct-90					Wall Feedthrough For Cables, Conductors, Pipes And The Like
WR134	DE	P3935531.4	25-Oct-89			3935531	29-Nov-90	Wall Feedthrough For Cables, Conductors, Pipes And The Like
WR136	AT							Cable Splice
WR136	BE							Cable Splice
WR136	CH							Cable Splice
WR136	DE							Cable Splice
WR136	DE	P4008740.9	19-Mar-90			4008740.9	20-Sep-91	Cable Splice
WR136	DK							Cable Splice
WR136	EP							Cable Splice
WR136	ES							Cable Splice
WR136	FR							Cable Splice
WR136	GB							Cable Splice
WR136	IT							Cable Splice
WR136	NL							Cable Splice
WR136	SE							Cable Splice
WR137	US	07/937901	12-Apr-91			5324212	28-Jun-94	Connection To Terminal Plate, Similarity To D. Terminator
WR137	AT	91907679.4	12-Apr-91					Connection To Terminal Plate, Similarity To D. Terminator
WR137	BE	91907679.4	12-Apr-91					Connection To Terminal Plate, Similarity To D. Terminator
WR137	BR	PI 9106339	12-Apr-91			PI9106339.6	29-Dec-98	Connection To Terminal Plate, Similarity To D. Terminator
WR137	CA	2079674	12-Apr-91			2079674	24-Oct-00	Connection To Terminal Plate, Similarity To D. Terminator
WR137	CH	91907679.4	12-Apr-91					Connection To Terminal Plate, Similarity To D. Terminator
WR137	DE	P4012225.5	14-Apr-90			4012225	20-Jun-91	Connection To Terminal Plate, Similarity To D. Terminator
WR137	DE	91907679.4	12-Apr-91			69122503.6	02-Oct-96	Connection To Terminal Plate, Similarity To D. Terminator
WR137	DK	91907679.4	12-Apr-91					Connection To Terminal Plate, Similarity To D. Terminator
WR137	EP	91907679.4	12-Apr-91			0525018	02-Oct-96	Connection To Terminal Plate, Similarity To D. Terminator
WR137	ES	91907679.4	12-Apr-91					Connection To Terminal Plate, Similarity To D. Terminator
WR137	FR	91907679.4	12-Apr-91					Connection To Terminal Plate, Similarity To D. Terminator
WR137	GB	9026249.4	03-Dec-90					Connection To Terminal Plate, Similarity To D. Terminator
WR137	GB	91907679.4	12-Apr-91					Connection To Terminal Plate, Similarity To D. Terminator
WR137	GR	91907679.4	12-Apr-91					Connection To Terminal Plate, Similarity To D. Terminator
WR137	IT	91907679.4	12-Apr-91					Connection To Terminal Plate, Similarity To D. Terminator
WR137	JP	507005/91	12-Apr-91			3101319	18-Aug-00	Connection To Terminal Plate, Similarity To D. Terminator
WR137	KR	702527/92	12-Apr-91			193177	02-Feb-99	Connection To Terminal Plate, Similarity To D. Terminator
WR137	NL	91907679.4	12-Apr-91					Connection To Terminal Plate, Similarity To D. Terminator
WR137	NO	923968	12-Apr-91			307634	02-May-00	Connection To Terminal Plate, Similarity To D. Terminator
WR137	SE	91907679.4	12-Apr-91					Connection To Terminal Plate, Similarity To D. Terminator
WR137	WO	GB9100584	12-Apr-91					Connection To Terminal Plate, Similarity To D. Terminator
WR138	GB	9015464.2	13-Jul-90			WO9116738	31-Oct-91	Connection To Terminal Plate, Similarity To D. Terminator
WR139	DE	P4025704.5	14-Aug-90					Coax Cable Adaptor For Irregular French Cables
WR139	DE	G9109748.7	14-Aug-90					
WR140	US	07/987273	09-Mar-93					
WR140	AT	91916615.7	12-Sep-91			5399811	21-Mar-95	Mechanical Radi Seal
WR140	AU	86349/91	12-Sep-91			E141721	21-Aug-96	Mechanical Radi Seal
WR140	BE	91916615.7	12-Sep-91			857703	11-Jul-95	Mechanical Radi Seal
WR140	CA	2091556	12-Sep-91			0548203	21-Aug-96	Mechanical Radi Seal
WR140	CH	91916615.7	12-Sep-91			2091556	02-Jul-02	Mechanical Radi Seal
WR140	CH	91916615.7	12-Sep-91					Mechanical Radi Seal
WR140	CN	91109053.3	13-Sep-91			91109053.3	26-Sep-98	Mechanical Radi Seal
WR140	DE	P4029082.4	13-Sep-90					Mechanical Radi Seal
WR140	DE	91916615.7	12-Sep-91			69121576.8	21-Aug-96	Mechanical Radi Seal

Doc#	Country	App#	Filing Date	Pub#	Pub Date	Pat#	Issue Date	Title
WR140	DK	91916615.7	12-Sep-91			0548203	21-Aug-96	Mechanical Radi Seal
WR140	EP	91916615.7	12-Sep-91	0548203	30-Jun-93	0548203	21-Aug-96	Mechanical Radi Seal
WR140	ES	91916615.7	12-Sep-91			0548203	21-Aug-96	Mechanical Radi Seal
WR140	FI	931123	12-Sep-91			109845	15-Oct-02	Mechanical Radi Seal
WR140	FR	91916615.7	12-Sep-91			0548203	21-Aug-96	Mechanical Radi Seal
WR140	GB	91916615.7	12-Sep-91			0548203	21-Aug-96	Mechanical Radi Seal
WR140	GR	91916615.7	12-Sep-91			0548203	21-Aug-96	Mechanical Radi Seal
WR140	IL	99459	12-Sep-91			99459	06-Mar-97	Mechanical Radi Seal
WR140	IT	91916615.7	12-Sep-91			0548203	21-Aug-96	Mechanical Radi Seal
WR140	JP	515257/91	12-Sep-91			3126731	02-Nov-00	Mechanical Radi Seal
WR140	KR	93700764	12-Sep-91			0233344	11-Sep-99	Mechanical Radi Seal
WR140	NL	91916615.7	12-Sep-91			0548203	21-Aug-96	Mechanical Radi Seal
WR140	NO	930909	12-Sep-91			304340	30-Nov-98	Mechanical Radi Seal
WR140	NZ	239785	13-Sep-91			239785	25-Mar-94	Mechanical Radi Seal
WR140	SE	91916615.7	12-Sep-91			0548203	21-Aug-96	Mechanical Radi Seal
WR140	WO	GB91701561	12-Sep-91	WO92/05609	02-Apr-92	917331	27-May-92	Mechanical Radi Seal
WR140	ZA	917331	13-Sep-91					Mechanical Radi Seal
WR141	DE	G9112427.1	08-Oct-90					
WR141	DE	P4031822.2	08-Oct-90					
WR142	US	08/066037	27-May-93					
WR142	US	08/353742	12-Dec-94					
WR142	AT	91920407.3	27-Nov-91					
WR142	BE	91920407.3	27-Nov-91					
WR142	CH	91920407.3	27-Nov-91					
WR142	DE	P4037675.3	27-Nov-90			4037675.3	21-Jan-93	
WR142	DE	G9017905.6	15-Sep-92					
WR142	DE	91920407.3	27-Nov-91					
WR142	DK	91920407.3	27-Nov-91		06-Oct-93			
WR142	EP	91920407.3	27-Nov-91	0563061				
WR142	ES	91920407.3	27-Nov-91					
WR142	FR	91920407.3	27-Nov-91					
WR142	GB	91920407.3	27-Nov-91					
WR142	GR	91920407.3	27-Nov-91					
WR142	IT	91920407.3	27-Nov-91					
WR142	KR	701583/93	27-Nov-91					
WR142	NL	91920407.3	27-Nov-91					
WR142	SE	91920407.3	27-Nov-91					
WR142	TR	1118/91	26-Nov-91					
WR142	WO	GB91/02095	27-Nov-91	WO92/09420	11-Jun-92			
WR143	US	08/108604	23-Aug-93			5435751	25-Jul-95	
WR143	CA	2106468	16-Mar-92					
WR143	DE	P4108755.0	18-Mar-91			P4108755	25-Mar-93	
WR143	EP	92908580.3	16-Mar-92	0576490	05-Jan-94			
WR143	JP	506044/92	16-Mar-92					
WR143	UA							
WR143	WO	GB92/00467	16-Mar-92	WO92/16885	01-Oct-92			
WR144	DE	92106836.7	22-Apr-92			0515960		
WR144	DE	P4118089.5	01-Jun-91					
WR144	EP	92108836.7	22-Apr-92	051690		0516960		
WR144	GB	92106836.7	22-Apr-92					
WR145	AT	92109429.8	04-Jun-92					Fibre Optic Housing With Consumer Tap And Lead To Next Consumer I Same Housing.
WR145	BE	92109429.8	04-Jun-92			0531628	25-Sep-96	Fibre Optic Housing With Consumer Tap And Lead To Next Consumer I Same Housing.
WR145	CH	92109429.8	04-Jun-92					Fibre Optic Housing With Consumer Tap And Lead To Next Consumer I Same Housing.
WR145	DE	P4119829.8	15-Jun-91			P4119829	24-Sep-93	Fibre Optic Housing With Consumer Tap And Lead To Next Consumer I Same Housing.
WR145	DE	92109429.8	04-Jun-92	0531628		69214071.9	25-Sep-96	Fibre Optic Housing With Consumer Tap And Lead To Next Consumer I Same Housing.

DocId #	Country	Application #	Filing Date	Publication #	Publication Date	Patent #	Issue Date	Title
WR145	DE	G9118665	15-Jun-91					Fibre Optic Housing With Consumer Tap And Lead To Next Consumer I Same Housing.
WR145	DK	92109429.8	04-Jun-92					Fibre Optic Housing With Consumer Tap And Lead To Next Consumer I Same Housing.
WR145	EP	92109429.8	04-Jun-92	0531628		0531628	25-Sep-96	Fibre Optic Housing With Consumer Tap And Lead To Next Consumer I Same Housing.
WR145	ES	92109429.8	04-Jun-92	0531628		2094254	25-Sep-96	Fibre Optic Housing With Consumer Tap And Lead To Next Consumer I Same Housing.
WR145	FR	92109429.8	04-Jun-92			0531628	25-Sep-96	Fibre Optic Housing With Consumer Tap And Lead To Next Consumer I Same Housing.
WR145	GB	92109429.8	04-Jun-92			0531628	25-Sep-96	Fibre Optic Housing With Consumer Tap And Lead To Next Consumer I Same Housing.
WR145	GR	92109429.8	04-Jun-92					Fibre Optic Housing With Consumer Tap And Lead To Next Consumer I Same Housing.
WR145	IT	92109429.8	04-Jun-92			0531628	25-Sep-96	Fibre Optic Housing With Consumer Tap And Lead To Next Consumer I Same Housing.
WR145	NL	92109429.8	04-Jun-92			0531628	25-Sep-96	Fibre Optic Housing With Consumer Tap And Lead To Next Consumer I Same Housing.
WR145	SE	92109429.8	04-Jun-92					Fibre Optic Housing With Consumer Tap And Lead To Next Consumer I Same Housing.
WR146	US	08/244093	25-Jul-94					Modified Ezr Connector
WR146	DE	G9203261.3	11-Mar-92					Modified Ezr Connector
WR146	DE	P4137477.0	14-Nov-91					Modified Ezr Connector
WR146	EP	92923082.1	13-Nov-92	0612442	31-Aug-94			Modified Ezr Connector
WR146	UA							Modified Ezr Connector
WR146	WO	GB92/02103	13-Nov-92					Modified Ezr Connector
WR147	US	08/256795	29-Sep-94					Modified Ezam Cable Duct Seal For Vault Closure
WR147	AU							Modified Ezam Cable Duct Seal For Vault Closure
WR147	BR							Modified Ezam Cable Duct Seal For Vault Closure
WR147	CA	2127796	20-Jan-93					Modified Ezam Cable Duct Seal For Vault Closure
WR147	DE	93902416.2	20-Jan-93	0623199		69305625.8	23-Oct-96	Modified Ezam Cable Duct Seal For Vault Closure
WR147	EP	93902416.2	20-Jan-93	0623199	09-Nov-94	0623199	23-Oct-96	Modified Ezam Cable Duct Seal For Vault Closure
WR147	FI							Modified Ezam Cable Duct Seal For Vault Closure
WR147	GB	9201557.7	24-Jan-92					Modified Ezam Cable Duct Seal For Vault Closure
WR147	HU							Modified Ezam Cable Duct Seal For Vault Closure
WR147	JP	513010/93	20-Jan-93					Modified Ezam Cable Duct Seal For Vault Closure
WR147	KR							Modified Ezam Cable Duct Seal For Vault Closure
WR147	NO							Modified Ezam Cable Duct Seal For Vault Closure
WR147	NZ							Modified Ezam Cable Duct Seal For Vault Closure
WR147	PL							Modified Ezam Cable Duct Seal For Vault Closure
WR147	RO							Modified Ezam Cable Duct Seal For Vault Closure
WR147	WO	GB93/00117	20-Jan-93	WO93/15346	05-Aug-93			Modified Ezam Cable Duct Seal For Vault Closure
WR148	US	08/284505	09-Aug-94					Hand Operated Multiple Wire Connector With Guide Slots
WR148	AU							Hand Operated Multiple Wire Connector With Guide Slots
WR148	BG							Hand Operated Multiple Wire Connector With Guide Slots
WR148	BR							Hand Operated Multiple Wire Connector With Guide Slots
WR148	CA							Hand Operated Multiple Wire Connector With Guide Slots
WR148	CZ							Hand Operated Multiple Wire Connector With Guide Slots
WR148	DE	G9216806.7	12-Feb-92			9216806.7	22-Apr-93	Hand Operated Multiple Wire Connector With Guide Slots
WR148	DE	P4204038.8	12-Feb-92			P4204038	01-Apr-93	Hand Operated Multiple Wire Connector With Guide Slots
WR148	EP	93903272.8	12-Feb-93	0626105	30-Nov-94			Hand Operated Multiple Wire Connector With Guide Slots
WR148	FI							Hand Operated Multiple Wire Connector With Guide Slots
WR148	GB	9226446.4	18-Dec-92					Hand Operated Multiple Wire Connector With Guide Slots
WR148	HU							Hand Operated Multiple Wire Connector With Guide Slots
WR148	JP							Hand Operated Multiple Wire Connector With Guide Slots
WR148	KR							Hand Operated Multiple Wire Connector With Guide Slots
WR148	NO							Hand Operated Multiple Wire Connector With Guide Slots
WR148	NZ							Hand Operated Multiple Wire Connector With Guide Slots
WR148	PL	P304714	12-Feb-93					Hand Operated Multiple Wire Connector With Guide Slots
WR148	RO							Hand Operated Multiple Wire Connector With Guide Slots
WR148	SK							Hand Operated Multiple Wire Connector With Guide Slots

Docet #	Country	Application #	Filing Date	Publication #	Publication Date	Patent #	Issue Date	Title
WR148	UA							Hand Operated Multiple Wire Connector With Guide Slots
WR148	WO	GB93/00293	12-Feb-93	WO93/16510	19-Aug-93			Hand Operated Multiple Wire Connector With Guide Slots
WR149	DE	P4204579.7	15-Feb-92			4204579	03-Feb-94	
WR150	BR							
WR150	DE	P4205688.8	25-Feb-92					
WR150	EP	93005476.3	25-Feb-93			4205688	20-Jan-94	
WR150	KR							
WR150	WO	GB93/00387	25-Feb-93	WO93/17478	02-Sep-93			
WR151	CN	92115382.7	21-Dec-92	1075233A	11-Aug-93			
WR151	DE	P4142586.3	21-Dec-91			4142586	28-Jul-94	
WR151	EP	93000301.8	18-Dec-92					
WR151	MX	927480	21-Dec-92			179995	03-Nov-95	
WR151	WO	GB92/02350	18-Dec-92	WO93/13580	08-Jul-93			
WR151	ZA	929927	21-Dec-92			92/9927	25-Aug-93	
WR152	DE	P4218378.2	04-Jun-92			4218378	01-Jun-94	Wall Mounted Fibre Optic Box With Extra Housing Spacer To Provide Space For Subsequent Installation Of Further Fibres
WR153	DE	P4218279.4	03-Jun-92					Fibre Optic Splice Box With Splice Cassette On Front Opening Plat Of Box
WR154	DE	P4212683.5	16-Apr-92					Impermeability Testing Of Cable Splices Using Ultrasound
WR155	US	08/87701	24-Apr-95					Silicone Rubber Seal For Box
WR155	AU	47247/93	11-Aug-93					Silicone Rubber Seal For Box
WR155	BG	99414	11-Aug-93					Silicone Rubber Seal For Box
WR155	BR	P19306879.4	11-Aug-93					Silicone Rubber Seal For Box
WR155	CA	2140636	11-Aug-93					Silicone Rubber Seal For Box
WR155	CZ	251-95	11-Aug-93					Silicone Rubber Seal For Box
WR155	DE	P4228481.2	11-Aug-92					Silicone Rubber Seal For Box
WR155	EP	93918003.0	11-Aug-93	0655171	31-May-95			Silicone Rubber Seal For Box
WR155	FI	950573	11-Aug-93					Silicone Rubber Seal For Box
WR155	HU	P9500411	11-Aug-93					Silicone Rubber Seal For Box
WR155	JP	506005/94	11-Aug-93					Silicone Rubber Seal For Box
WR155	KR	700461/95	11-Aug-93					Silicone Rubber Seal For Box
WR155	MX	934855	10-Aug-93		05-Oct-95			Silicone Rubber Seal For Box
WR155	MY	P193001538	04-Aug-93					Silicone Rubber Seal For Box
WR155	NO	950516	11-Aug-93					Silicone Rubber Seal For Box
WR155	NZ	254937	11-Aug-93					Silicone Rubber Seal For Box
WR155	PH	46638	11-Aug-93					Silicone Rubber Seal For Box
WR155	PL							Silicone Rubber Seal For Box
WR155	RO	9500192	11-Aug-93					Silicone Rubber Seal For Box
WR155	RU	95108348	11-Aug-93					Silicone Rubber Seal For Box
WR155	SK							Silicone Rubber Seal For Box
WR155	UA							Silicone Rubber Seal For Box
WR155	WO	GB93/01705	11-Aug-93	WO94/05065	03-Mar-94			Silicone Rubber Seal For Box
WR156	US	08/403845	14-Mar-95					Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR156	AT	93919538.4	14-Sep-93					Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR156	BE	93919538.4	14-Sep-93					Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR156	CH	93919538.4	14-Sep-93					Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR156	DE	93919538.4	14-Sep-93	0660971		69306588.5	11-Dec-96	Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR156	DK	93919538.4	14-Sep-93					Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR156	EP	93919538.4	14-Sep-93	0660971		0860971	11-Dec-96	Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR156	ES	93919538.4	14-Sep-93			0860971	11-Dec-96	Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR156	FR	93919538.4	14-Sep-93					Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure

Docet #	Country	Application #	Filing Date	Publication #	Publication Date	Patent #	Issue Date	Title
WR156	GB	93919538.4	14-Sep-93					Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR156	GB	9219449.7	14-Sep-92					Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR156	GR	93919538.4	14-Sep-93					Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR156	IE	93919538.4	14-Sep-93					Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR156	IT	93919538.4	14-Sep-93					Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR156	JP	507910/94	14-Sep-93					Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR156	MC	93919538.4	14-Sep-93					Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR156	NL	93919538.4	14-Sep-93					Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR156	PT	93919538.4	14-Sep-93					Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR156	SE	93919538.4	14-Sep-93					Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR156	WO	GB93/01942	14-Sep-93	WO94/07288	31-Mar-94			Side Inserted Strain Relief Clamps For Base Of Radial Distributio Closure
WR157	GB	9310638.3	21-May-93					Upside Down Avx In Uetic
WR158	DE	G9303451.2	11-Mar-93					Multiduct
WR159	US	08/522317	06-Sep-95					Uetic With Ports For In-Line Or Butt Connection
WR159	AR	327595	08-Mar-94					Uetic With Ports For In-Line Or Butt Connection
WR159	BR	P19406428.8	23-Feb-94		09-Jan-96			Uetic With Ports For In-Line Or Butt Connection
WR159	CA	2156616	23-Feb-94					Uetic With Ports For In-Line Or Butt Connection
WR159	CL	364-94	15-Mar-94					Uetic With Ports For In-Line Or Butt Connection
WR159	CN	94191449.6	23-Feb-94	1119053	20-Mar-96			Uetic With Ports For In-Line Or Butt Connection
WR159	DE	G9303780.2	15-Mar-93	07-Sep-94	01-Sep-94			Uetic With Ports For In-Line Or Butt Connection
WR159	EP	94909966.0	23-Feb-94	0732000	18-Sep-96			Uetic With Ports For In-Line Or Butt Connection
WR159	JP	520743/94	23-Feb-94					Uetic With Ports For In-Line Or Butt Connection
WR159	KR	703916/95	23-Feb-94					Uetic With Ports For In-Line Or Butt Connection
WR159	MX	941854	14-Mar-94					Uetic With Ports For In-Line Or Butt Connection
WR159	MY	P194000581	11-Mar-94					Uetic With Ports For In-Line Or Butt Connection
WR159	PH	47922	15-Mar-94					Uetic With Ports For In-Line Or Butt Connection
WR159	VE	355	14-Mar-94					Uetic With Ports For In-Line Or Butt Connection
WR159	WO	GB94/00351	23-Feb-94					Uetic With Ports For In-Line Or Butt Connection
WR160	US	08/491842	21-Jun-95					Catv Splitter With Variable Attenuation
WR160	AR	327125	06-Jan-94			0678221	04-Jun-97	Catv Splitter With Variable Attenuation
WR160	AT	94903960.6	06-Jan-94			0678221	04-Jun-97	Catv Splitter With Variable Attenuation
WR160	BE	94903960.6	06-Jan-94			0678221	04-Jun-97	Catv Splitter With Variable Attenuation
WR160	BR	P19406495.4	06-Jan-94			P19406495.4	19-Sep-00	Catv Splitter With Variable Attenuation
WR160	CA	2147255	06-Jan-94					Catv Splitter With Variable Attenuation
WR160	CH	94903960.6	06-Jan-94					Catv Splitter With Variable Attenuation
WR160	CN	94190906.9	06-Jan-94	1116461	07-Feb-96	ZL94190906.9	20-Sep-97	Catv Splitter With Variable Attenuation
WR160	DE	94903960.6	06-Jan-94			69403627.7	04-Jun-97	Catv Splitter With Variable Attenuation
WR160	DE	P4300177.7	07-Jan-93	0678221		4300177	02-May-96	Catv Splitter With Variable Attenuation
WR160	DK	94903960.6	06-Jan-94					Catv Splitter With Variable Attenuation
WR160	EP	94903960.6	06-Jan-94	0678221		0678221	04-Jun-97	Catv Splitter With Variable Attenuation
WR160	ES	94903960.6	06-Jan-94		25-Oct-95	0678221	04-Jun-97	Catv Splitter With Variable Attenuation
WR160	FR	94903960.6	06-Jan-94			0678221	04-Jun-97	Catv Splitter With Variable Attenuation
WR160	GB	94903960.6	06-Jan-94			0678221	04-Jun-97	Catv Splitter With Variable Attenuation
WR160	GR	94903960.6	06-Jan-94			0678221	04-Jun-97	Catv Splitter With Variable Attenuation
WR160	IE	94903960.6	06-Jan-94			108297	10-May-98	Catv Splitter With Variable Attenuation
WR160	IL	108297	07-Jan-94			0678221	04-Jun-97	Catv Splitter With Variable Attenuation
WR160	IT	94903960.6	06-Jan-94					Catv Splitter With Variable Attenuation
WR160	JP	516420/94	06-Jan-94					Catv Splitter With Variable Attenuation
WR160	KR	702784/95	06-Jan-94					Catv Splitter With Variable Attenuation

Doc#	Country	App#	Filing Date	Pub#	Pub Date	Pat#	Issue Date	Title
WR160	MC	94903960.6	06-Jan-94					Catv Splitter With Variable Attenuation
WR160	MX	940307	06-Jan-94			193470	23-Sep-99	Catv Splitter With Variable Attenuation
WR160	NL	94903960.6	06-Jan-94					Catv Splitter With Variable Attenuation
WR160	PT	94903960.6	06-Jan-94					Catv Splitter With Variable Attenuation
WR160	SE	94903960.6	06-Jan-94			0678221	04-Jun-97	Catv Splitter With Variable Attenuation
WR160	TW	82110942	23-Dec-93					Catv Splitter With Variable Attenuation
WR160	TW	85203690	23-Dec-93					Catv Splitter With Variable Attenuation
WR160	WO	GB94/00023	06-Jan-94			UM-162807	21-Aug-00	Catv Splitter With Variable Attenuation
WR161	US	08586652	04-Jul-94			WO94/16473	21-Jul-94	Catv Splitter With Variable Attenuation
WR161	CA	2166487	04-Jul-94			5754723	19-May-98	Utec With Stack Of Trays
WR161	DE	94919754.5	04-Jul-94					Utec With Stack Of Trays
WR161	EP	94919754.5	04-Jul-94			69406289.8	15-Oct-97	Utec With Stack Of Trays
WR161	ES	94919754.5	04-Jul-94			0707714	15-Oct-97	Utec With Stack Of Trays
WR161	FR	94919754.5	04-Jul-94			0707714	15-Oct-97	Utec With Stack Of Trays
WR161	GB	94919754.5	04-Jul-94			0707714	15-Oct-97	Utec With Stack Of Trays
WR161	GB	9314161.2	08-Jul-93			0707714	15-Oct-97	Utec With Stack Of Trays
WR161	WO	GB94/01441	04-Jul-94					Utec With Stack Of Trays
WR162	EP	94304757.1	29-Jun-94			WO95/02203	19-Jan-95	Utec With Stack Of Trays
WR162	GB	9314091.1	08-Jul-93			0637767		Utec With Translational Movement Hinge
WR163	US	08582986	05-Jan-96					Utec With Dust Flap
WR163	AR	328675	30-Jun-94					Utec With Dust Flap
WR163	AT	94919793.3	08-Jul-94					Utec With Dust Flap
WR163	BE	94919793.3	08-Jul-94					Utec With Dust Flap
WR163	CA	2166558	08-Jul-94					Utec With Dust Flap
WR163	CH	94919793.3	08-Jul-94					Utec With Dust Flap
WR163	DE	94919793.3	08-Jul-94					Utec With Dust Flap
WR163	DK	94919793.3	08-Jul-94					Utec With Dust Flap
WR163	EP	94919793.3	08-Jul-94					Utec With Dust Flap
WR163	ES	94919793.3	08-Jul-94			0707750		Utec With Dust Flap
WR163	FR	94919793.3	08-Jul-94					Utec With Dust Flap
WR163	GB	94919793.3	08-Jul-94					Utec With Dust Flap
WR163	GB	9314090.3	08-Jul-93					Utec With Dust Flap
WR163	GR	94919793.3	08-Jul-94					Utec With Dust Flap
WR163	IE	94919793.3	08-Jul-94					Utec With Dust Flap
WR163	IT	94919793.3	08-Jul-94					Utec With Dust Flap
WR163	JP	503925/95	08-Jul-94					Utec With Dust Flap
WR163	MC	94919793.3	08-Jul-94					Utec With Dust Flap
WR163	MX	945169	07-Jul-94					Utec With Dust Flap
WR163	MY	P194001748	05-Jul-94					Utec With Dust Flap
WR163	NL	94919793.3	08-Jul-94					Utec With Dust Flap
WR163	PH	48582	07-Jul-94					Utec With Dust Flap
WR163	PT	94919793.3	08-Jul-94					Utec With Dust Flap
WR163	SE	94919793.3	08-Jul-94					Utec With Dust Flap
WR163	TH	022974	29-Jun-94			021283		Utec With Dust Flap
WR163	WO	GB94/01482	08-Jul-94			WO95/02267		Utec With Dust Flap
WR164	US	08/491847	21-Jun-95					Utec With Dust Flap
WR164	AR	327126	06-Jan-94			5610370	11-Mar-97	Utec Cable Gripper With Self-Centring
WR164	AT	94902984.7	06-Jan-94					Utec Cable Gripper With Self-Centring
WR164	BE	P19406415-6	06-Jan-94					Utec Cable Gripper With Self-Centring
WR164	BR	P19406415-6	06-Jan-94					Utec Cable Gripper With Self-Centring
WR164	CA	2151748	06-Jan-94					Utec Cable Gripper With Self-Centring
WR164	CH	94902984.7	06-Jan-94					Utec Cable Gripper With Self-Centring
WR164	CN	94190865.8	06-Jan-94					Utec Cable Gripper With Self-Centring
WR164	DE	94902984.7	06-Jan-94			1116013		Utec Cable Gripper With Self-Centring
WR164	DK	94902984.7	06-Jan-94			0678222		Utec Cable Gripper With Self-Centring
WR164	EP	94902984.7	06-Jan-94					Utec Cable Gripper With Self-Centring
WR164	ES	94902984.7	06-Jan-94			69405377.5	03-Sep-97	Utec Cable Gripper With Self-Centring
WR164	FR	94902984.7	06-Jan-94			0678222		Utec Cable Gripper With Self-Centring
WR164	GB	9314160.4	08-Jul-93					Utec Cable Gripper With Self-Centring
WR164	GB	94902984.7	06-Jan-94					Utec Cable Gripper With Self-Centring
WR164	GR	94902984.7	06-Jan-94					Utec Cable Gripper With Self-Centring

Docket #	Country	Application #	Filing Date	Publication #	Publication Date	Patent #	Issue Date	Title
WR164	IE	94902984.7	06-Jan-94					Uteic Cable Gripper With Self-Centring
WR164	IL	108298	07-Jan-94					Uteic Cable Gripper With Self-Centring
WR164	IT	94902984.7	06-Jan-94					Uteic Cable Gripper With Self-Centring
WR164	JP	515808/94	06-Jan-94					Uteic Cable Gripper With Self-Centring
WR164	KR	702809/95	06-Jan-94					Uteic Cable Gripper With Self-Centring
WR164	MX	940306	06-Jan-94		02-Jan-95			Uteic Cable Gripper With Self-Centring
WR164	NL	94902984.7	06-Jan-94					Uteic Cable Gripper With Self-Centring
WR164	PT	94902984.7	06-Jan-94					Uteic Cable Gripper With Self-Centring
WR164	SE	94902984.7	06-Jan-94					Uteic Cable Gripper With Self-Centring
WR164	TW	82110997	24-Dec-93		11-Dec-94	N168785	24-Mar-95	Uteic Cable Gripper With Self-Centring
WR164	WO	GB94/00024	06-Jan-94	WO94/16476	21-Jul-94			Uteic Cable Gripper With Self-Centring
WR165	US	08605183	27-Feb-96			5735711	07-Apr-98	Catv Box For In-Line/Butt Connection
WR165	AU	74653/94	23-Aug-94			695717	03-Dec-98	Catv Box For In-Line/Butt Connection
WR165	BG	100381	23-Aug-94					Catv Box For In-Line/Butt Connection
WR165	BR	P19407524.7	23-Aug-94			P19407524.7	20-Feb-01	Catv Box For In-Line/Butt Connection
WR165	BY	960564	23-Aug-94					Catv Box For In-Line/Butt Connection
WR165	CA	2169925	23-Aug-94					Catv Box For In-Line/Butt Connection
WR165	CN	94193172.2	23-Aug-94		28-Aug-96			Catv Box For In-Line/Butt Connection
WR165	CZ	566/96	23-Aug-94					Catv Box For In-Line/Butt Connection
WR165	DE	94924359.6	23-Aug-94	0715776	12-Jun-96	69413990.4	14-Oct-98	Catv Box For In-Line/Butt Connection
WR165	EP	94924359.6	23-Aug-94	0715776	12-Jun-96	0715776	14-Oct-98	Catv Box For In-Line/Butt Connection
WR165	FI	960873	23-Aug-94					Catv Box For In-Line/Butt Connection
WR165	FR	94924359.6	23-Aug-94	0715776	12-Jun-96	0715776	14-Oct-98	Catv Box For In-Line/Butt Connection
WR165	GB	94924359.6	23-Aug-94	0715776	12-Jun-96	0715776	14-Oct-98	Catv Box For In-Line/Butt Connection
WR165	GB	9317837.4	27-Aug-93					Catv Box For In-Line/Butt Connection
WR165	HU	P9600461	23-Aug-94		28-May-97	218956	10-Oct-00	Catv Box For In-Line/Butt Connection
WR165	JP	507425/95	23-Aug-94					Catv Box For In-Line/Butt Connection
WR165	KR	700941796	23-Aug-94					Catv Box For In-Line/Butt Connection
WR165	KZ	961545.1	23-Aug-94					Catv Box For In-Line/Butt Connection
WR165	LV	P9658	23-Aug-94			11507	20-Dec-96	Catv Box For In-Line/Butt Connection
WR165	MY	P194002231	25-Aug-94					Catv Box For In-Line/Butt Connection
WR165	NO	960764	23-Aug-94					Catv Box For In-Line/Butt Connection
WR165	NZ							Catv Box For In-Line/Butt Connection
WR165	PH	48855	26-Aug-94					Catv Box For In-Line/Butt Connection
WR165	PL	P313253	23-Aug-94					Catv Box For In-Line/Butt Connection
WR165	RO	9600363	23-Aug-94			175206	23-Dec-98	Catv Box For In-Line/Butt Connection
WR165	RU	96105940	23-Aug-94					Catv Box For In-Line/Butt Connection
WR165	SK	244/96	23-Aug-94					Catv Box For In-Line/Butt Connection
WR165	UA	96020757	23-Aug-94					Catv Box For In-Line/Butt Connection
WR165	UZ	9600193.2	23-Aug-94					Catv Box For In-Line/Butt Connection
WR165	WO	GB94/01838	23-Aug-94	WO95/06348	02-Mar-95			Catv Box For In-Line/Butt Connection
WR166	US	08605184	27-Feb-96					Shaped Silicone Rubber Seal For Uteic Closure
WR166	AR	329196	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	AT	94924915.5	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	AU	75022/94	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	BE	94924915.5	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	BG							Shaped Silicone Rubber Seal For Uteic Closure
WR166	BR	P19407520.4	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	BY							Shaped Silicone Rubber Seal For Uteic Closure
WR166	CA	2169926	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	CH	94924915.5	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	CN	94193555.8	23-Aug-94	1132005	25-Sep-96			Shaped Silicone Rubber Seal For Uteic Closure
WR166	CZ	480-96	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	DE	94924915.5	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	DK	94924915.5	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	EP	94924915.5	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	ES	94924915.5	23-Aug-94	0715775	12-Jun-96			Shaped Silicone Rubber Seal For Uteic Closure
WR166	FI	960872	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	FR	94924915.5	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	GB	9317871.3	27-Aug-93					Shaped Silicone Rubber Seal For Uteic Closure
WR166	GB	94924915.5	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure

Docket #	Country	Application #	Filing Date	Publication #	Publication Date	Patent #	Issue Date	Title
WR166	GR	94924915.5	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	HU	P9600460	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	IE	94924915.5	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	IT	94924915.5	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	JP	507,426/95	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	KR							Shaped Silicone Rubber Seal For Uteic Closure
WR166	KZ							Shaped Silicone Rubber Seal For Uteic Closure
WR166	LV							Shaped Silicone Rubber Seal For Uteic Closure
WR166	MC	94924915.5	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	MX	9406526	22-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	MY	P194002232	25-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	NL	94924915.5	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	NO	960765	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	NZ							Shaped Silicone Rubber Seal For Uteic Closure
WR166	PH	48854	26-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	PL	P313163	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	PT	94924915.5	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	RO	9600362	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	RU	96105913	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	SE	94924915.5	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	SK							Shaped Silicone Rubber Seal For Uteic Closure
WR166	UA	96020768	23-Aug-94					Shaped Silicone Rubber Seal For Uteic Closure
WR166	WO	GB94/01839	23-Aug-94	WO95/06347	02-Mar-95			Shaped Silicone Rubber Seal For Uteic Closure
WR167	US	08/612966	07-Mar-96					
WR167	AU	76634/94	26-Sep-94					
WR167	CA	2171348	26-Sep-94					
WR167	DE	P4334022.9	06-Oct-93					
WR167	EP	94927025.0	26-Sep-94	0722572	24-Jul-96			
WR167	JP	510664/95	26-Sep-94					
WR167	WO	GB94/02082	26-Sep-94	WO95/10059	13-Apr-95			
WR168	US							
WR168	AT	94931106.2	27-Oct-94					
WR168	AU							
WR168	BE	94931106.2	27-Oct-94					
WR168	BG							
WR168	BR							
WR168	BY							
WR168	CA							
WR168	CH	94931106.2	27-Oct-94					
WR168	CN							
WR168	CZ							
WR168	DE	94931106.2	27-Oct-94					
WR168	DE	P4338849.2	28-Oct-93					
WR168	DK	94931106.2	27-Oct-94					
WR168	EP	94931106.2	27-Oct-94					
WR168	ES	94931106.2	27-Oct-94					
WR168	FI							
WR168	FR	94931106.2	27-Oct-94					
WR168	GB	94931106.2	27-Oct-94					
WR168	GR	94931106.2	27-Oct-94					
WR168	HU							
WR168	IE	94931106.2	27-Oct-94					
WR168	IT	94931106.2	27-Oct-94					
WR168	JP							
WR168	KR							
WR168	KZ							
WR168	MC	94931106.2	27-Oct-94					
WR168	NL	94931106.2	27-Oct-94					
WR168	NO							
WR168	NZ							
WR168	PL							

Docket #	Country	Application #	Filing Date	Publication #	Publication Date	Patent #	Issue Date	Title
WR168	PT	94931106.2	27-Oct-94					
WR168	RO							
WR168	SE	94931106.2	27-Oct-94					
WR168	SK							
WR168	UA							
WR168	WO	GB94/02362	27-Oct-94	WO95/12235	04-May-95			
WR169	DE	P4311755.4	08-Apr-93					
WR170	DE	P4333087.3	26-Sep-93			4333067	09-Jun-95	
WR170	EP	94307013.6	26-Sep-94	0645656	29-Mar-95			
WR171	US	08/809345	08-Jul-97					Catv Tap With Switch
WR171	AU	35716/95	26-Sep-95					Catv Tap With Switch
WR171	BR	PI9509226-9	26-Sep-95					Catv Tap With Switch
WR171	CA	2201125	26-Sep-95		27-Jan-98			Catv Tap With Switch
WR171	CN	95195484.9	26-Sep-95	1163680	29-Oct-97			Catv Tap With Switch
WR171	CZ	PV983-97	26-Sep-95					Catv Tap With Switch
WR171	EP	95932822.0	26-Sep-95	0784878	23-Jul-97			Catv Tap With Switch
WR171	FI	971369	26-Sep-95					Catv Tap With Switch
WR171	GB	9419891.8	03-Oct-94					Catv Tap With Switch
WR171	HU	P9702206	26-Sep-95		02-Mar-98			Catv Tap With Switch
WR171	IS	4443	26-Sep-95					Catv Tap With Switch
WR171	JP	511511/96	26-Sep-95					Catv Tap With Switch
WR171	KZ							Catv Tap With Switch
WR171	MX	972449	26-Sep-95					Catv Tap With Switch
WR171	NO	971482	26-Sep-95		01-Dec-97			Catv Tap With Switch
WR171	PL	P319434	26-Sep-95					Catv Tap With Switch
WR171	TH	024050	26-Sep-95	023005	14-Jan-97			Catv Tap With Switch
WR171	TW	83109140	03-Oct-94					Catv Tap With Switch
WR171	WO	GB95/02302	26-Sep-95	WO96/10852	11-Apr-96			Catv Tap With Power Tap-Off
WR172	US	08/809803	08-Jul-97					Catv Tap With Power Tap-Off
WR172	AT	95932823.8	26-Sep-95			701374	28-Jan-99	Catv Tap With Power Tap-Off
WR172	AU	35717/95	26-Sep-95					Catv Tap With Power Tap-Off
WR172	BE	95932823.8	26-Sep-95					Catv Tap With Power Tap-Off
WR172	BR	PI9509225-0	26-Sep-95					Catv Tap With Power Tap-Off
WR172	CH	95932823.8	26-Sep-95					Catv Tap With Power Tap-Off
WR172	CN	95195483.0	26-Sep-95	1163679	29-Oct-97			Catv Tap With Power Tap-Off
WR172	DE	95932823.8	26-Sep-95					Catv Tap With Power Tap-Off
WR172	DK	95932823.8	26-Sep-95					Catv Tap With Power Tap-Off
WR172	EP	95932823.8	26-Sep-95	0784879	23-Jul-97			Catv Tap With Power Tap-Off
WR172	ES	95932823.8	26-Sep-95					Catv Tap With Power Tap-Off
WR172	FR	95932823.8	26-Sep-95					Catv Tap With Power Tap-Off
WR172	GB	9419881.9	03-Oct-94					Catv Tap With Power Tap-Off
WR172	GB	95932823.8	26-Sep-95					Catv Tap With Power Tap-Off
WR172	GR	95932823.8	26-Sep-95					Catv Tap With Power Tap-Off
WR172	HU	P9702204	26-Sep-95		02-Mar-98			Catv Tap With Power Tap-Off
WR172	IE	95932823.8	26-Sep-95					Catv Tap With Power Tap-Off
WR172	IT	95932823.8	26-Sep-95					Catv Tap With Power Tap-Off
WR172	JP	511512/96	26-Sep-95					Catv Tap With Power Tap-Off
WR172	MC	95932823.8	26-Sep-95					Catv Tap With Power Tap-Off
WR172	MX	972450	26-Sep-95		01-Dec-97			Catv Tap With Power Tap-Off
WR172	NL	95932823.8	26-Sep-95					Catv Tap With Power Tap-Off
WR172	PT	95932823.8	26-Sep-95					Catv Tap With Power Tap-Off
WR172	SE	95932823.8	26-Sep-95					Catv Tap With Power Tap-Off
WR172	TH	024051	26-Sep-95	023006	14-Jan-97			Catv Tap With Power Tap-Off
WR172	TW	86221311	03-Oct-94					Catv Tap With Power Tap-Off
WR172	TW	83109138	03-Oct-94					Catv Tap With Power Tap-Off
WR172	WO	GB95/02303	26-Sep-95	WO96/10853	11-Apr-96			Catv Tap With Power Tap-Off

PATENT